nr	x2000	y2000	x92	y92	fi
33020350					
320.221-1003	5077100 76	5440070.75	50001001	105000 50	50.0051057006
52111425000	5977403.76	5449379.75	683949.21	186932.59	53.9251857936
52111425001	5977104.19	5448654.09	683690.94	186190.77	53.9224229840
<b>320.443-1002</b> 52111425002	5976999.25	5449068.34	683562.71	186598.66	53.9215210421
52111425002	5977023.12	5450089.83	683528.86	187620.43	53.9218348643
52111425003	5976987.27	5450383.04	683476.49	187911.30	53.9215409260
52111425004	5976893.80	5450011.62	683404.10	187535.00	53.9206654727
52111425006	5976906.11	5449092.59	683468.30	186617.62	53.9206866257
52111425007	5976858.70	5448410.70	683459.45	185933.77	53.9200900237
52111425007	5976869.94	5448955.28	683439.92	186478.41	53.9203481598
52111425009	5976886.50	5450128.82	683390.19	187651.66	53.9206111763
320.443-1011		0.00110.01	000000.20		00.000000000000000000000000000000000000
52111425010	5976835.12	5450274.42	683330.64	187794.21	53.9201635484
52111425011	5976787.22	5449366.56	683334.06	186884.59	53.9196453143
52111425012	5976821.50	5450632.03	683296.83	188150.67	53.9200753633
52111425147	5977064.08	5450018.74	683573.80	187551.73	53.9221960126
320.443-2001					
52111525000	5977483.83	5452537.21	683850.86	190091.24	53.9262039575
52111525001	5977242.96	5452638.29	683604.54	190178.60	53.9240491290
52111525002	5976976.36	5452621.36	683339.18	190146.64	53.9216523359
52111525003	5976968.92	5452618.78	683331.89	190143.64	53.9215852560
52111425013	5976753.72	5450251.71	683250.61	187766.92	53.9194300433
52111425014	5976708.04	5449424.78	683251.68	186938.28	53.9189396191
52111425015	5976696.99	5449335.05	683245.70	186848.02	53.9188315802
52111425016	5976729.52	5450517.74	683211.41	188031.31	53.9192380846
330.221-1004					
52111425017	5976666.31	5450672.81		188182.64	53.9186849622
52111425018	5976625.57	5449636.08		187144.70	53.9182192535
52111425019	5976622.65	5450723.54		188230.85	53.9182975295
52111425020	5976600.54	5450541.00	683081.25	188047.26	53.9180815016
52111425021	5976555.84	5449347.37	683104.01	186852.35	53.9175646470
52111425022	5976533.00	5449737.79	683059.14	187241.08	53.9173974450
52111425023	5976543.48	5450697.31	683015.42	188200.18	53.9175837433
52111425024	5976479.25	5449972.29	682992.20	187472.29	53.9169372193
52111425025	5976442.75	5449552.01	682979.48	187050.39	53.9165685636
52111425026	5976458.40	5450376.87	682948.53	187875.27	53.9167887799
52111425027 52111425028	5976404.92	5449774.41	682929.13	187270.42	53.9162502801 53.9162729210
52111425028	5976401.83 5976377.70	5450297.39	682896.51 682912.41	187792.68 187083.60	53.9162729210
52111425029	5976377.70	5449588.93 5447868.47	682938.89	185360.94	53.9159877241
52111425030	5976306.94	5450676.15	682795.53	188166.54	53.9151818505
52111425031	5976212.66	5447162.60	682884.57	184650.47	53.9133933102
52111425032	5976256.38	5449980.68		187468.09	53.9149356876
J_11172JJJ	55, 5250.50	55500.00	302703.03	10, 100.00	33.5143330070

52111425034	5976249.79	5449772.28	682774.28	187259.54	53.9148563330
52111425035	5976234.65	5449321.03	682784.64	186807.90	53.9146763973
52111425036	5976129.31	5446601.12	682833.02	184084.86	53.9134569968
52111425037	5976227.59	5450437.39	682714.54	187922.69	53.9147208889
52111425038	5976115.01	5446644.78	682816.26	184127.67	53.9133330169
52111425039	5976202.49	5450053.04	682711.17	187537.33	53.9144584970
52111425040	5976208.44	5450607.13	682685.83	188091.17	53.9145650369
52111425041	5976163.28	5449909.62	682680.10	187391.85	53.9140923844
52111425042	5976083.07	5448208.46	682696.05	185687.93	53.9132046124
52111425043	5976109.72	5450217.52	682609.21	187696.40	53.9136408375
52111425044	5976100.77	5450694.46	682573.34	188172.33	53.9136060019
52111425045	5975964.93	5447285.52	682630.15	184759.28	53.9120501984
52111425046	5976048.39	5450583.29	682527.29	188058.32	53.9131248169
52111425047	5976028.11	5450331.55	682521.25	187805.70	53.9129185599
52111425048	5976006.39	5449564.60	682542.86	187038.33	53.9126493840
52111425049	5975971.36	5448602.56	682562.20	186075.31	53.9122401920
52111425050	5976021.21	5450460.46	682507.08	187934.08	53.9128689005
52111425051	5976009.77	5450071.95	682517.59	187545.34	53.9127288538
52111425052	5975899.39	5449170.46	682458.23	186638.56	53.9116495725
52111425053	5975903.06	5449844.86	682423.81	187312.46	53.9117482170
52111425054	5975913.00	5450412.62	682401.68	187880.18	53.9118921292
52111425055	5975880.32	5450024.70	682390.94	187490.83	53.9115612772
52111425056	5975803.51	5447818.64	682438.79	185282.73	53.9106538809
52111425057	5975847.75	5449608.36	682381.92	187073.08	53.9112283629
52111425058	5975874.68	5450702.51	682347.03	188167.60	53.9115754901
52111425059	5975819.42	5449362.73	682367.49	186826.11	53.9109499076
52111425060	5975795.38	5448977.65	682365.22	186440.07	53.9106961765
52111425061	5975819.66	5450300.69	682314.76	187763.10	53.9110428123
52111425062	5975811.21	5450419.49	682299.61	187881.30	53.9109782674
52111425063	5975789.15	5449896.45	682307.11	187357.56	53.9107297972
52111425064	5975784.71	5450161.72	682287.70	187622.30	53.9107154705
52111425065	5975777.98	5450534.66	682259.91	187994.47	53.9106907161
52111425066	5975722.42	5449701.69	682251.45	187159.24	53.9101114165
52111425067	5975705.48	5449479.61	682247.07	186936.43	53.9099376328
52111425068	5975720.67	5450354.87	682212.82	187811.63	53.9101586400
52111425069	5975660.99	5449188.74	682219.05	186643.36	53.9095095000
52111425070	5975662.96	5450066.67	682171.44	187520.48	53.9096124806
52111425071	5975631.19	5450647.57	682106.90	188098.97	53.9093826581
52111425072	5975600.62	5449884.45	682119.46	187334.93	53.9090348175
52111425073	5975610.22	5450448.76	682097.18	187899.19	53.9091752966
52111425074	5975559.08	5449463.13	682101.75	186911.70	53.9086207195
52111425075	5975552.87	5449268.06	682106.56	186716.49	53.9085458799
52111425076	5975550.16	5450256.34	682048.05	187703.58	53.9086172733
52111425077	5975513.06	5449209.48	682070.10	186655.72	53.9081824794
52111425078	5975488.28	5449691.20	682018.15	187135.54	53.9080068036
52111425079	5975500.77	5450549.56	681982.15	187993.70	53.9082015788
52111425080	5975471.89	5450114.59	681977.87	187557.56	53.9079004507
52111425081	5975484.69	5450744.34	681955.09	188187.37	53.9080756470
52111425082	5975450.31	5450376.48	681941.52	187817.95	53.9077316942
52111425083	5975404.35	5449406.36	681950.39	186846.26	53.9072250369

52111425084	5975402.29	5450639.71	681878.69	188078.20	53.9073253856
52111425085	5975335.89	5450204.69	681836.92	187639.88	53.9066872360
52111425086	5975300.83	5449327.73	681851.42	186761.86	53.9062873011
52111425087	5975307.45	5449741.26	681834.68	187175.33	53.9063870171
52111425088	5975291.03	5449233.78	681846.93	186667.46	53.9061900666
52111425089	5975262.91	5448881.90	681838.71	186314.36	53.9059028636
52111425090	5975277.84	5449627.15	681811.54	187059.67	53.9061099196
52111425091	5975266.80	5449967.62	681781.29	187399.16	53.9060436897
52111425092	5975258.98	5450288.29	681755.37	187719.05	53.9060042683
52111425093	5975218.47	5449420.36	681763.91	186849.74	53.9055563928
52111425094	5975210.56	5449794.20	681734.90	187222.75	53.9055216505
52111425095	5975217.09	5450117.72	681723.16	187546.30	53.9056115355
52111425096	5975137.29	5449289.30	681690.22	186714.24	53.9048142458
52111425097	5975165.05	5450455.54	681652.10	187880.82	53.9051763701
52111425098	5975135.51	5450399.99	681625.72	187823.66	53.9049056621
52111425099	5975081.03	5449585.31	681617.30	187006.76	53.9043376441
52111425100	5975084.52	5450149.11	681588.95	187570.17	53.9044234959
52111425101	5975063.70	5449506.73	681604.43	186927.29	53.9041743012
52111425102	5975078.70	5450306.83	681574.23	187727.39	53.9043863422
52111425103	5975011.35	5450067.39	681520.47	187484.40	53.9037582487
52101425000	5974941.28	5449369.40	681489.89	186783.19	53.9030610498
52101425001	5974927.20	5449141.45	681488.70	186554.68	53.9029122491
52101425002	5974932.70	5449662.16	681464.79	187075.16	53.9030124589
52101425003	5974925.12	5449805.90	681449.10	187218.32	53.9029582875
52101425004	5974895.39	5450169.58	681398.87	187579.94	53.9027262487
52101425005	5974894.14	5450298.54	681390.34	187708.69	53.9027273915
52101425006	5974852.44	5449486.62	681394.52	186895.27	53.9022743091
330.221-1099					
52101425007	5974828.99	5450058.69	681338.80	187465.41	53.9021190215
52101425008	5974764.48	5449029.82	681332.45	186433.98	53.9014393600
52101425009	5974761.18	5449270.53	681315.56	186674.25	53.9014333087
52101425010	5974688.78	5448241.90	681301.32	185642.60	53.9006812258
52101425011	5974745.17	5450253.32	681244.08	187655.11	53.9013846538
52101425012	5974697.71	5449371.69	681246.45	186771.72	53.9008729555
330.221-1106					
52101425013	5974585.33	5448962.68	681157.28	186356.79	53.8998232142
52101425014	5974586.40	5449160.57	681147.17	186554.54	53.8998522594
52101425015	5974562.59	5449962.25	681078.12	187354.03	53.8997162911
52101425016	5974540.75	5449365.11	681090.02	186756.28	53.8994621294
52101425017	5974546.78	5450263.68	681045.31	187654.25	53.8996032363
52101425018	5974468.36	5449500.50	681010.06	186887.45	53.8988249495
52101425019	5974439.76	5449651.23	680972.98	187036.40	53.8985826479
52101425020	5974387.64	5449308.06	680940.29	186690.65	53.8980809636
52101425021	5974302.89	5448994.81	680873.32	186372.94	53.8972888368
52101425022	5974286.17	5449162.64	680847.14	186539.65	53.8971550917
52101425023	5974313.78	5450335.08	680808.52	187712.42	53.8975167154
52101425024	5974277.43	5449339.89	680828.40	186716.22	53.8970939071
52101425025	5974215.17	5449403.93	680762.59	186776.68	53.8965407906
52101425026	5974194.78	5450033.22	680706.69	187404.16	53.8964185887
52101425027	5974074.87	5449911.49	680593.78	187275.79	53.8953295340

52101425028	5973933.52	5450745.10	680405.51	188100.54	53.8941393973
52101425029	5973855.23	5450117.88	680362.72	187469.56	53.8933760881
52101425030	5973802.48	5449892.91	680322.72	187241.85	53.8928804853
52101425031	5973726.51	5448663.26	680316.26	186009.19	53.8920777421
52101425032	5973744.54	5450310.40	680241.27	187655.63	53.8924000783
52101425033	5973673.12	5448287.06	680284.16	185630.37	53.8915607127
52101425034	5973729.94	5450713.91	680203.91	188057.89	53.8923073903
52101425035	5973640.42	5448288.75	680251.40	185630.21	53.8912670935
52101425036	5973606.63	5448405.95	680211.03	185745.38	53.8909751792
52101425037	5973651.76	5450334.06	680147.25	187674.03	53.8915687713
52101425038	5973622.22	5449740.05	680151.28	187078.97	53.8912461776
52101425039	5973340.41	5448927.72	679915.63	186251.58	53.8886349808
52101425040	5973097.66	5450388.97	679590.64	187697.60	53.8865957675
52101425041	5972941.24	5449378.02	679491.45	186678.88	53.8850928094
52101425042	5972616.63	5448786.91	679200.55	186070.06	53.8821184072
52101425043	5972505.31	5449839.68	679029.92	187115.45	53.8812210652
52101425044	5972176.67	5448648.20	678768.88	185906.66	53.8781519446
52101425045	5972128.17	5449085.75	678695.73	186341.01	53.8777592981
52101425046	5972061.91	5450705.00	678538.13	187954.83	53.8773202660
52101425047	5971960.51	5449929.07	678480.64	187173.99	53.8763349929
52101425048	5971851.53	5449427.75	678400.07	186667.04	53.8753072840
52111425104	5975522.26	5450548.60	682003.67	187993.96	53.9083945615
52111425105	5976285.19	5450292.84	682780.25	187781.55	53.9152245494
52111425141	5976719.79	5449407.78	683264.37	186921.96	53.9190435261
52111425144	5976575.51	5449321.97	683125.09	186828.09	53.9177388862
52111425142	5976268.07	5449778.06	682792.21	187266.34	53.9150211267
52111425143	5975528.53	5449286.86	682081.19	186733.89	53.9083290400
52101425085	5974819.67	5450099.26	681327.20	187505.42	53.9020391917
52101425086	5973745.05	5448726.45	680331.21	186073.36	53.8922505597
52101425087	5974742.11	5449573.20	681279.42	186975.53	53.9012914896
330.222-1000					
52111425106	5976764.16	5450939.94	683222.17	188455.02	53.9195894331
52111525004	5976764.52	5453108.66	683100.05	190621.45	53.9197933866
52111525005	5976750.14	5453126.37	683084.68	190638.33	53.9196657921
52111525006	5976709.61	5452094.91	683102.45	189605.68	53.9192073574
52111425107	5976668.61	5451587.00	683090.17	189096.00	53.9187918106
52111425108	5976629.72	5451315.27	683066.67	188822.36	53.9184169592
52111425109	5976583.15	5450932.78	683041.75	188437.64	53.9179624942
52111525007	5976591.24	5452407.74	682966.54	189911.49	53.9181726874
52111425110	5976548.32	5451709.01	682963.12	189211.08	53.9177224579
52111425111	5976500.41	5451327.67	682936.80	188827.44	53.9172563526
52111425112	5976492.31	5451129.82	682939.88	188629.34	53.9171649658
52111425113	5976479.78	5450872.44	682941.90	188371.53	53.9170280648
52111425114	5976439.35	5451561.41	682862.60	189057.49	53.9167296580
52111525008	5976481.65	5453470.15	682797.06	190966.58	53.9172845298
52111525009	5976422.05	5452141.09	682812.58	189635.57	53.9166280659
52111425115	5976355.45	5451418.29	682786.87	188909.78	53.9159624755
52111425116	5976335.75	5450798.23	682802.21	188289.26	53.9157270079
52111525010	5976358.14	5452977.56	682701.50	190467.54	53.9161304156
52111425117	5976275.08	5451033.98	682728.29	188521.34	53.9152042455

52111425118	5976231.89	5450885.22	682693.55	188370.29	53.9148021390
52111525011	5976253.65	5452342.96	682632.96	189827.72	53.9151336862
52111525012	5976266.53	5454009.95	682551.69	191493.65	53.9153999596
52111425119	5976056.39	5450877.47	682518.67	188352.64	53.9132246464
52111425120	5975989.08	5451005.87	682444.18	188477.10	53.9126320565
52111425121	5975977.86	5451916.57	682381.54	189386.21	53.9126165059
52111425122	5975948.79	5450902.39	682409.78	188371.46	53.9122602875
52111425123	5975889.24	5450956.90	682347.21	188422.55	53.9117304261
52111525013	5975926.12	5453343.80	682249.26	190808.99	53.9122820415
52111525014	5975952.79	5455099.69	682176.75	192564.50	53.9126766845
330.222-1030					
52111425124	5975810.26	5451169.18	682256.33	188630.14	53.9110408737
52111425125	5975728.04	5450944.81	682186.86	188401.37	53.9102809997
52111425126	5975715.38	5451491.26	682143.36	188946.53	53.9102186645
52111425127	5975691.58	5451015.13	682146.47	188469.56	53.9099600765
330.222-1035	3070002.00	0.02020.20			
52111425128	5975651.78	5451820.82	682061.22	189272.15	53.9096779807
52111425129	5975644.54	5451819.22	682054.08	189270.14	53.9096127849
52111425130	5975635.65	5451692.88	682052.33	189143.43	53.9095211594
52111425131	5975605.16	5450877.33	682067.92	188327.02	53.9091706104
52111425132	5975598.09	5451460.01	682027.96	188908.69	53.9091619596
52111425133	5975578.53	5451076.49	682030.08	188524.47	53.9089501839
52111525015	5975540.53	5455923.51	681718.42	193364.15	53.9090434074
52111525016	5975627.51	5454108.61	681907.79	191556.12	53.9096674413
52111425134	5975527.11	5451555.60	681951.66	189000.17	53.9085331852
52111425135	5975523.34	5451544.95	681948.49	188989.31	53.9084983190
52111425136	5975482.20	5450833.69	681947.56	188276.48	53.9080617547
52111525017	5975512.46	5453024.51	681854.08	190466.69	53.9085367057
52111425137	5975467.10	5451439.31	681898.28	188880.61	53.9079831545
52111525018	5975489.15	5452395.51	681866.31	189837.04	53.9082699188
52111425138	5975428.43	5451015.91			53.9075959079
52111525019	5975464.59	5453257.68	681793.09	190696.90	53.9081276891
52111425139	5975396.07	5451252.77	681837.86	188690.26	53.9073274914
52111525020	5975476.94	5457225.70	681581.38	194661.33	53.9085811261
52111525021	5975330.97	5452235.00	681717.36	189667.77	53.9068340025
52111525022	5975439.61	5458530.86	681470.40	195962.94	53.9083517441
52111525023	5975325.27	5454828.98	681565.20	192258.65	53.9070152161
52111525024	5975242.57	5453213.81	681573.79	190640.54	53.9061290033
52111525025	5975199.80	5452118.54	681592.91	189544.03	53.9056447758
52111425140	5975184.00	5451818.14	681594.09	189243.05	53.9054750012
52111525026	5975197.93	5454011.92	681484.13	191435.28	53.9057993215
52111525027	5975234.95	5455548.03	681434.38	192971.82	53.9062658653
52111525028	5975312.82	5458604.37	681339.59	196029.21	53.9072184587
52111525029	5975038.17	5452190.23	681427.40	189606.51	53.9041992357
52111525023	5975029.56	5452316.54	681411.67	189732.20	53.9041335075
52111525030	5974983.27	5452096.80	681377.83	189510.08	53.9036973697
52101525000	5974995.54	5452960.99	681341.30	190374.05	53.9038867041
52101525001	5974992.19	5452848.88	681344.28	190261.87	53.9038464266
52101525002	5974986.39	5453346.54	681310.39	190758.67	53.9038393196
52101525003	5975039.06	5456039.96			53.9045478143
32111323031	33,3033.00	5.50055.50	331210.32	_55.52.15	20.50 15 17 0175

52101525004	5974959.51	5453574.23	681270.68	190984.60	53.9036182474
52101525005	5974905.00	5452167.80	681295.64	189576.59	53.9030007106
52101525006	5974892.79	5452034.42	681290.97	189442.66	53.9028786934
52101525007	5974914.93	5453005.45	681258.26	190413.91	53.9031664972
52101525008	5974911.56	5453083.16	681250.51	190491.34	53.9031432546
52101525009	5974878.91	5452743.47	681237.07	190150.17	53.9028190745
330.222-1076					
52101525010	5974845.80	5452555.19	681214.63	189960.22	53.9025044114
52101525011	5974954.69	5457521.49	681043.00	194927.30	53.9039132415
52101425050	5974784.56	5451909.26	681189.92	189311.52	53.9018947194
52101425089	5974768.26	5451494.90	681197.04	188896.68	53.9017096911
52101525012	5974798.39	5453207.34	681130.45	190609.00	53.9021377004
52101525013	5974719.10	5452494.42	681091.49	189892.37	53.9013605199
52101425051	5974648.64	5451272.58	681090.10	188667.84	53.9006141388
52101525014	5974633.33	5453490.90	680949.55	190882.94	53.9006802257
52101425052	5974566.37	5451363.29	681002.79	188753.81	53.8998835042
52101525015	5974594.98	5452963.67	680941.01	190354.11	53.9002881320
52101425053	5974509.17	5451514.34	680937.12	188901.47	53.8993837357
52101425054	5974506.95	5451797.71	680918.91	189184.42	53.8993901985
52101525016	5974610.67	5456466.65	680758.91	193854.20	53.9007349090
52101525017	5974470.03	5452543.55	680839.92	189927.38	53.8991272601
330.222-1091					
52101525018	5974428.90	5454285.66	680700.47	191665.30	53.8989141738
52101425055	5974321.34	5451369.04	680757.70	188745.72	53.8976825917
52101525019	5974359.10	5452942.01	680706.61	190319.15	53.8981669122
52101525020	5974417.66	5455031.19	680647.15	192409.40	53.8988783503
52101425056	5974306.28	5451241.66	680749.84	188617.63	53.8975353301
52101425057	5974267.22	5451339.83	680705.28	188713.49	53.8971936160
330.222-1098					
52101525021	5974258.70	5452029.64		189402.09	53.8971813110
52101525022		5455935.22			53.8981123696
52101525023	5974186.11	5453770.99	680487.00	191137.48	53.8966872200
52101525024	5974132.07	5452128.80	680525.73	189493.99	53.8960527704
330.222-1103					
52101525025	5974041.65	5453022.58		190381.71	53.8953220945
52101525026	5974144.24	5457111.47	680256.58	194471.98	53.8965979451
52101525027	5974003.21	5452320.52	680386.18	189678.23	53.8949126888
330.222-1107	5074007.05	5452502.42	600240.07	100040 74	F2 00F070662F
52101525028	5974007.95	5453593.12	680319.07	190949.74	53.8950706635
52101425058	5973919.60	5451573.17	680344.86	188926.95	53.8940922830
52101525029	5973981.03	5455220.15	680200.33	192573.50	53.8949717792
52101525030	5974049.74	5457755.31	680125.84	195109.78	53.8958017260
52101525031	5973912.63	5453196.56	680246.24	190548.22	53.8941786412
52101525032	5973932.91	5454484.87	680193.77	191836.30	53.8944754620
52101525033	5973987.97	5457475.85	680079.91	194827.14	53.8952239170
52101525034	5973830.22	5452024.17	680230.11	189372.43	53.8933311515
52101525036	5973820.63	5452591.57	680188.50	189938.69	53.8932971439
52101525037	5973958.86	5457989.86	680021.82	195338.94	53.8950042497
52101525038	5973815.02	5453037.92	680157.69	190384.24	53.8932873319
52101525039	5973891.98	5457219.85	679998.48	194566.00	53.8943404405

52101525040	5973888.82	5457781.92	679963.60	195127.27	53.8943580891
52101525041	5973701.36	5452277.43	680087.09	189618.15	53.8921967702
52101525042	5973727.06	5453315.35	680054.16	190656.41	53.8925220926
52101525043	5973806.10	5457456.34	679899.35	194797.38	53.8935882884
52101525044	5973670.64	5453222.30	680003.06	190560.28	53.8920068078
52101525045	5973752.51	5456275.76	679912.46	193615.07	53.8930086608
52101525046	5973669.23	5454783.06	679913.54	192119.28	53.8921324950
52101525047	5973566.74	5453268.36	679896.67	190600.42	53.8910774700
52101525048	5973638.07	5456608.56	679779.36	193941.04	53.8920084035
52101525049	5973639.34	5457594.27	679724.98	194925.75	53.8921013069
52101525050	5973597.79	5456966.78	679718.90	194296.60	53.8916763364
52101525051	5973470.97	5453116.08	679809.60	190442.90	53.8902032898
52101525052	5973547.66	5457628.90	679631.45	194955.16	53.8912804270
52101525053	5973515.06	5456666.12	679653.23	193991.60	53.8909080202
52101525054	5973533.65	5457212.96	679640.93	194538.89	53.8911204223
52101525055	5973539.24	5458137.81	679594.31	195463.04	53.8912460823
52101525056	5973508.96	5458483.45	679544.55	195806.59	53.8910017970
52101525057	5973435.87	5455453.13	679642.60	192775.45	53.8900938197
52101525058	5973492.76	5457847.32	679564.28	195170.24	53.8908049609
52101525059	5973410.17	5455141.53	679634.52	192462.74	53.8898360742
52101525060	5973455.05	5457683.70	679535.85	195004.68	53.8904528340
52101425059	5973230.25	5451229.30	679675.65	188544.53	53.8878666610
52101525061	5973357.67	5456495.86	679505.63	193812.64	53.8894796909
52101525062	5973232.56	5453132.61	679570.51	190445.95	53.8880627920
52101525063	5973359.61	5458108.44	679416.53	195423.56	53.8896298043
52101525064	5973314.26	5457020.20	679432.66	194333.95	53.8891333621
52101525065	5973298.24	5457901.05	679366.94	195212.94	53.8890616349
52101425060	5973114.30	5450953.75	679575.38	188262.72	53.8867989490
52101525066	5973168.37	5455832.72	679353.97	193139.53	53.8877228961
52101525067	5973174.47	5457532.03	679264.13	194837.33	53.8879195419
52101525068	5973136.56	5456275.31	679297.21	193579.84	53.8874745750
52101525069	5973095.53	5456536.16	679241.50	193838.10	53.8871278492
52101525070	5972984.96	5453060.96	679327.22	190360.40	53.8858317576
52101525071	5973055.82	5456826.04	679185.47	194125.42	53.8867952671
52101525072	5973016.08	5456461.15	679166.37	193758.68	53.8864077366
52101525073	5972984.23	5456568.31	679128.50	193863.93	53.8861305562
52101525074	5972968.93	5456206.61	679133.64	193501.76	53.8859626977
52101425061	5972827.71	5451582.41	679253.60	188874.54	53.8842831274
52101525075	5972981.83	5457081.36	679097.14	194376.28	53.8861516735
52101525076	5972959.62	5456888.61	679085.84	194182.49	53.8859361503
52101525077	5972870.56	5456949.24	678993.45	194238.03	53.8851410147
52101525078	5972791.23	5456040.36	678965.51	193325.66	53.8843520840
52101525079	5972803.83	5456672.32	678942.43	193957.64	53.8845184293
52101525080	5972774.62	5456576.00	678918.69	193859.78	53.8842479398
52101525081	5972755.25	5456763.64	678888.75	194046.12	53.8840895729
52101525082	5972737.33	5456330.89	678895.27	193612.83	53.8838923401
52101425062	5972419.81	5451827.50	678832.30	189096.35	53.8806411730
52101525083	5972657.67	5456644.67	678797.99	193921.77	53.8832029322
52101525084	5972649.84	5456384.01		193660.95	53.8831107452
52101525085	5972627.22	5456173.73	678794.15	193449.62	53.8828898016

52101525086	5972617.58	5456253.59	678780.02	193528.85	53.8828099270
52101525087	5972445.34	5453007.88	678791.17	190276.92	53.8809787439
52101525088	5972415.46	5452921.52	678766.20	190188.96	53.8807024622
52101525089	5972442.72	5454554.68	678701.24	191821.91	53.8810929269
52101525090	5972477.00	5456070.11	678649.95	193337.64	53.8815313786
52101525091	5972420.82	5455524.84	678624.60	192789.79	53.8809801934
52101525092	5972351.17	5453791.92	678652.84	191054.80	53.8802030564
52101425063	5972194.94	5451894.53	678603.88	189150.61	53.8786270530
52101425064	5972158.01	5451122.64	678610.56	188377.45	53.8782231579
52101525093	5972190.31	5455514.37	678394.93	192766.32	53.8789082635
52101525094	5972222.54	5455293.24	678439.61	192547.25	53.8791788399
52101525095	5972136.66	5453206.33	678471.62	190457.73	53.8782233350
52101525096	5972120.90	5452907.68	678472.73	190158.51	53.8780547345
52101525097	5972101.76	5453346.10	678428.86	190595.38	53.8779223551
52101425065	5972043.40	5451469.94	678476.47	188717.92	53.8772260316
52101525098	5972098.61	5453484.28	678417.92	190733.24	53.8779064530
52101525099	5972023.37	5454671.71	678275.74	191915.15	53.8773354904
52101525100	5973823.04	5457773.61	679898.36	195115.26	53.8937664053
52101525122	5973976.42	5452670.65	680339.66	190026.48	53.8947040530
52111525034	5975943.32	5453934.22	682233.11	191399.75	53.9124893656
52111425145	5975137.08	5451823.32	681546.92	189245.58	53.9050539334
52111425146	5975126.35	5451798.01	681537.63	189219.69	53.9049551789
52101525119	5974867.53	5452766.20	681224.42	190172.24	53.9027189018
52101425080	5974411.21	5451612.58	680833.72	188994.08	53.8985127944
52101525121	5973444.76	5458235.63	679494.41	195555.42	53.8904050973
32434344					
52101525120	5973281.00	5456513.05		193825.48	53.8887922839
52101525120	5973281.00	5456513.05	679428.07	193825.48	53.8887922839
52101525120 52101425084	5973281.00 5974060.20	5456513.05 5451895.75	679428.07 680467.09	193825.48 189257.13	53.8887922839 53.8953855028
52101525120 52101425084 52101425083	5973281.00 5974060.20 5973967.87	5456513.05 5451895.75 5451729.14	679428.07 680467.09 680384.27 680550.57	193825.48 189257.13 189085.48 189316.30	53.8887922839 53.8953855028 53.8945404957
52101525120 52101425084 52101425083 52101425088	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84	5456513.05 5451895.75 5451729.14 5451950.09	679428.07 680467.09 680384.27 680550.57 683215.04	193825.48 189257.13 189085.48 189316.30 188681.67	53.8887922839 53.8953855028 53.8945404957 53.8961688602
52101525120 52101425084 52101425083 52101425088 52111425148	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189897.51	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189897.51 185740.75	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189897.51 185740.75 187494.76	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5450266.09	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 18958740.75 187494.76 187190.21	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5450266.09 5449980.93	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5450266.09 5449980.93 5449338.12	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069 52101425070	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971079.27	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449338.12 5450243.62	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 18957.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069 52101425070 52101425071	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975256.06 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971079.27 5971077.32	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449380.93 5449338.12 5450243.62 5450243.62	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069 52101425070 52101425071 52101425072	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971079.27 5971077.32 5970880.50	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449338.12 5450243.62 5450497.56 5448485.77	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189588.29 1897.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069 52101425070 52101425071 52101425072 52101425073	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449338.12 5450243.62 5450497.56 5448485.77 5449892.67	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425069 52101425070 52101425071 52101425071 52101425072 52101425073 52101425074	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975256.06 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71 5970231.16	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449980.93 5449987.56 5448485.77 5449892.67 5449461.25	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50 676587.84	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077 53.8607524871
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425067 52101425067 52101425069 52101425070 52101425071 52101425071 52101425072 52101425073 52101425074 52101425075	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71 5970231.16 5970094.57	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449338.12 5450243.62 5450497.56 5448485.77 5449892.67 5449461.25 5450439.51	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50 676587.84 678063.67	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 18957.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58 191969.15	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738377332 53.8736753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077 53.8607524871 53.8596195526
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425068 52101425070 52101425071 52101425071 52101425072 52101425073 52101425074 52101425075 52101525101	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975256.06 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71 5970231.16 5970094.57 5971814.80	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 544980.93 5449980.93 5449980.93 5449987.56 5450497.56 5448485.77 5449892.67 5449461.25 5450439.51 5454737.56	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50 676587.84 678063.67 678042.72	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189897.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58 191969.15 191376.16	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077 53.8607524871 53.8596195526 53.8754673278
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425066 52101425067 52101425069 52101425070 52101425071 52101425071 52101425072 52101425073 52101425074 52101425075 52101525101 52101525102	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 597077.32 5970880.50 5970707.71 5970231.16 5970094.57 5971814.80 5971760.46	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 54499338.12 5450243.62 5450497.56 5448485.77 5449892.67 5449461.25 5450439.51 5454737.56 5454147.00	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677566.29 677566.29 677483.22 677231.20 676779.50 676587.84 678063.67 678042.72 677966.88	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58 191969.15 191376.16 188667.58	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077 53.8607524871 53.8596195526 53.8754673278 53.8749272889
52101525120 52101425084 52101425088 52101425088 52111425148 52101425090 52111425149 52111525035 52111525036 52101425067 52101425067 52101425069 52101425070 52101425071 52101425071 52101425072 52101425073 52101425074 52101425075 52101525101 52101525101 52101525102 52101425081	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975170.08 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71 5970231.16 597094.57 5971814.80 5971760.46 5971532.06	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449981.25 5450497.56 5448485.77 5449892.67 5449461.25 5450439.51 5454737.56 5454147.00 5451448.44	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50 676587.84 678063.67 678042.72 677966.88 678087.22	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58 191969.15 191376.16 188667.58 188865.53	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738377332 53.8706753199 53.8699563361 53.8684545487 53.8664905869 53.8650758077 53.8607524871 53.8596195526 53.8754673278 53.8749272889 53.8726299098
52101525120 52101425084 52101425083 52101425088 52111425148 52101425090 52111525035 52111525036 52101425066 52101425067 52101425068 52101425069 52101425070 52101425071 52101425071 52101425072 52101425074 52101425074 52101425075 52101525101 52101525101 52101425076	5973281.00 5974060.20 5973967.87 5974146.83 5976769.84 5974816.52 5975256.06 5975256.06 5975061.34 5971702.24 5971678.95 5971330.01 5971256.92 5971077.32 5970880.50 5970707.71 5970231.16 5970231.16 597094.57 5971814.80 5971760.46 5971532.06 5971663.30	5456513.05 5451895.75 5451729.14 5451950.09 5451166.51 5451504.42 5451898.68 5452159.67 5452480.23 5448508.93 5449980.93 5449980.93 5449981.25 5450243.62 5450497.56 5448485.77 5449892.67 5449461.25 5450439.51 5454737.56 5454147.00 5451448.44 5451639.18	679428.07 680467.09 680384.27 680550.57 683215.04 681244.71 681575.63 681646.78 681434.17 678302.80 678180.35 677847.87 677811.14 677582.57 677566.29 677483.22 677231.20 676779.50 676587.84 678042.72 677966.88 678087.22 677842.13	193825.48 189257.13 189085.48 189316.30 188681.67 188908.92 189322.72 189588.29 189587.51 185740.75 187494.76 187190.21 186543.94 187438.47 187692.03 185671.23 187066.92 186609.05 187578.58 191969.15 191376.16 188667.58 188865.53 192674.57	53.8887922839 53.8953855028 53.8945404957 53.8961688602 53.9196618582 53.9021441692 53.9053574141 53.9061540354 53.9044340563 53.8738756997 53.8738377332 53.8706753199 53.8699563361 53.8684478010 53.8684545487 53.8664905869 53.8650758077 53.8607524871 53.8596195526 53.8754673278 53.8749272889 53.8726299098 53.8738268304

52101525105	5971164.16	5452243.46	677554.50	189440.99	53.8693982450
52101525106	5971115.43	5453567.90	677431.07	190761.27	53.8690805365
52101425082	5970974.47	5451546.41	677404.35	188733.98	53.8676294124
52101525107	5971026.42	5453853.88	677326.01	191041.93	53.8683063133
52101425077	5970962.50	5451807.41	677377.66	188994.02	53.8675461531
52101525108	5970966.43	5452899.51	677319.95	190085.19	53.8676816543
52101425078	5970869.93	5451201.71	677319.37	188383.74	53.8666579032
52101525109	5970773.53	5454125.96	677058.04	191299.44	53.8660583157
52101525110	5970576.09	5453460.67	676898.36	190623.72	53.8642252221
52101525111	5970505.00	5452937.95	676856.84	190097.55	53.8635394142
52101525112	5970129.36	5452365.02	676513.93	189504.03	53.8601122496
52101525113	5970092.09	5453190.64	676430.11	190326.66	53.8598524457
52101525114	5970034.54	5452515.15	676410.74	189648.65	53.8592740827
52091525000	5969745.25	5453036.76	676092.32	190153.38	53.8567223633
52091525001	5969431.11	5452994.33	675780.91	190093.27	53.8538961251
52091525002	5969474.54	5454557.99	675736.06	191657.71	53.8544254273
52091525003	5969556.08	5457860.28	675631.18	194961.02	53.8554363503
52091525004	5969421.00	5454180.48	675703.88	191277.58	53.8539112408
52091525005	5969362.96	5452597.01	675735.26	189692.52	53.8532477350
52091525006	5969413.30	5454934.08	675653.67	192029.94	53.8539079662
52091525007	5969417.70	5455290.35	675637.96	192386.07	53.8539782758
52091525008	5969421.48	5455454.61	675632.47	192550.37	53.8540263454
52091525009	5969360.69	5455079.02	675592.94	192171.75	53.8534478371
52091525010	5969304.20	5453975.57	675598.77	191066.30	53.8528437341
52091525011	5969286.75	5454195.75	675568.92	191285.26	53.8527064084
52091525012	5969334.62	5455977.44	675516.20	193067.73	53.8532905001
52091525013	5969268.85	5454323.89	675543.80	191412.25	53.8525568640
52091525014	5969254.89	5453887.39	675554.49	190975.43	53.8523928876
52091525015	5969315.33	5456149.72	675487.21	193238.73	53.8531317537
52091525016	5969282.84	5455289.67	675503.28	192377.78	53.8527665538
52091525017	5969285.27	5455503.10	675493.67	192591.12	53.8528067067
52091525018	5969258.53	5455681.13	675456.91	192767.45	53.8525816727
52091525019	5969285.92	5456796.78	675421.32	193883.43	53.8529217171
52091525020	5969170.95	5452945.25	675523.80	190029.56	53.8515542662
52091525021	5969247.26	5456122.08	675420.78	193207.28	53.8525178370
52091525022	5969158.01	5453760.57	675464.87	190843.28	53.8515111939
52091525023	5969149.66	5454182.69	675432.71	191264.48	53.8514735620
52091525024	5969111.67	5454522.02	675375.61	191601.30	53.8511620452
52091525025	5969067.23	5454228.98	675347.76	191306.07	53.8507370427
52091525026	5969037.55	5453178.93	675377.36	190255.46	53.8503768351
52091525027	5969054.80	5453885.62	675354.71	190962.37	53.8505950089
52091525028	5969092.39	5455340.63	675310.16	192417.94	53.8510598178
52091525029	5969026.44	5453093.15	675371.10	190169.15	53.8502692813
52091525030	5969083.29	5455202.34	675308.88	192279.29	53.8509661550
52091525031	5969005.48	5453429.07	675331.21	190503.53	53.8501111771
52091525032	5969054.95	5455873.93	675242.67	192948.55	53.8507689914
52091525033	5968986.72	5454370.71	675259.33	191443.10	53.8500261580
52091525034	5968928.61	5453630.63	675243.04	190700.53	53.8494385576
52091525035	5968905.48	5453957.52	675201.50	191025.77	53.8492598083
52091525036	5968925.19	5455259.03	675147.75	192326.99	53.8495505726

52091525037	5968932.43	5455659.44	675132.39	192727.38	53.8496499390
52091525038	5968673.15	5455307.02	674893.27	192360.71	53.8472902207
52091525039	5968523.61	5456565.59	674672.89	193609.48	53.8460533600
52091525040	5968389.85	5453462.63	674714.34	190502.31	53.8445830195
52091525041	5968501.67	5452944.78	674855.26	189991.32	53.8455410495
52091525042	5968280.25	5456564.21	674429.87	193594.38	53.8438667400
52091525043	5968097.00	5455747.21	674292.91	192767.92	53.8421513935
52091525044	5968026.09	5456617.62	674172.97	193633.39	53.8415876603
52091525045	5967866.07	5455052.92	674101.40	192061.35	53.8400170085
52091525046	5967886.47	5458341.38	673936.26	195347.39	53.8404742117
52091525047	5967585.53	5453735.50	673895.48	190729.52	53.8373809037
52091525048	5967515.32	5454069.71	673806.49	191059.41	53.8367797273
52091525049	5967438.94	5457218.09	673552.59	194200.08	53.8363620711
52091525050	5966973.46	5455490.72	673185.05	192448.33	53.8320349008
52101425079	5970061.28	5451646.48	676486.47	188782.40	53.8594342022
52091525051	5969298.67	5452665.93	675667.14	189757.74	53.8526764025
52091525062	5969417.72	5454687.26	675672.01	191783.63	53.8539262126
52101525124	5970154.97	5453174.30	676493.85	190313.89	53.8604159204
52101525123	5970094.79	5453214.42	676431.47	190350.57	53.8598788461
52091525063	5969726.54	5453073.70	676071.55	190189.22	53.8565576004
52091525064	5969723.98	5453050.40	676070.31	190165.80	53.8565324950
52091525065	5969719.75	5452994.52	676069.24	190109.74	53.8564894379
52091525052	5966946.60	5456427.21	673105.39	193382.29	53.8318728848
52091525053	5966629.25	5455611.75	672834.38	192549.81	53.8289526407
52091525054	5966437.67	5454922.07	672681.91	191850.06	53.8271720445
52091525055	5966387.04	5454675.49	672645.25	191600.89	53.8266957235
52091525056	5965571.99	5455628.90	671777.30	192507.31	53.8194549859
52091525057	5965285.65	5455522.43	671497.27	192384.80	53.8168732262
52091525058	5966453.34	5454929.33	672697.16	191858.20	53.8273134628
52091525059	5966467.66	5454920.91	672711.94	191850.60	53.8274413931
331.111-1000					
52111525032	5975808.19	5459416.14	681788.58	196868.05	53.9117333357
52111625001	5975496.11	5460217.09	681431.63	197650.49	53.9089914787
52111525033	5975064.44	5459526.19	681039.44	196935.99	53.9050596173
52101525115	5974807.18	5459919.24	680760.28	197314.08	53.9027787506
52101525116	5974654.85	5458831.33	680669.54	196218.77	53.9013249147
52101525117	5974149.81	5459994.96	680099.37	197352.60	53.8968783521
52101525118	5973734.73	5458964.68	679742.91	196300.03	53.8930685389
52091525060	5969388.19	5459210.52	675387.29	196300.30	53.8540356633
52091525061	5968438.25	5459594.49	674416.74	196630.25	53.8455307150
521014001	5974816.45	5451504.42	681244.64	188908.91	53.9021435403
521114002	5975170.02	5451898.68	681575.57	189322.72	53.9053568750
521115001	5975061.28	5452480.23	681434.11	189897.51	53.9044335172
521115002	5975256.01	5452159.67	681646.73	189588.29	53.9061535862
521116001	5976000.24	5460930.81	681894.90	198391.88	53.9135751806
521116002	5976099.51	5461073.50	681986.00	198540.01	53.9144778206
521014210001	5972385.30	5451470.44	678817.98	188737.72	53.8802978620
521014210002	5972313.28	5451662.90	678735.17	188925.91	53.8796687582
521014210003	5972043.41	5451469.94	678476.48	188717.92	53.8772261214

 521014210004
 5974816.76
 5451801.68
 681228.16
 189205.88
 53.9021740326

 521114210001
 5975872.68
 5451815.86
 682282.16
 189279.66
 53.9116621764

lambda	H ZSW	н к86	H EVRF
	2.98360	2.98380	3.15190
	2.53670	2.53670	2.70780
14.2293793002	4.59190	4.59190	4.76300
14.2183835743	3.68280	3.68310	3.85400
	4.09810	4.09810	4.26920
14.2247063521	4.89130	4.89180	5.06270
14.2402502952	4.36720	4.36720	4.53820
14.2447190232	4.95820	4.95820	5.12930
14.2390810000	3.67680	3.67680	3.84790
14.2250909510	4.81980	4.82020	4.99120
14.2147203304	3.56090	3.56120	3.73220
14.2230070735	4.10270	4.10310	4.27410
14.2408660257	3.40650	3.40650	3.57760
	3.74910	3.74910	3.92010
14.2430904704	2.95450	2.95460	3.12560
14.2292805599	4.82610	4.82660	4.99760
14.2485355939	4.27810	4.27810	4.44920
14.2391615525	3.44900	3.44900	3.62010
	4.42070	4.42070	4.59180
14.2774303203	1.99710	1.99710	2.16790
14.2790063143	0.94040	0.94040	1.11120
14.2787898969	1.83610	1.83610	2.00700
14.2787517791	1.96670	1.96670	2.13760
14.2427580523	2.99920	2.99930	3.17040
14.2301797572	4.58950	4.59000	4.76100
14.2288159164	4.10420	4.10480	4.27570
14.2468109457	2.53180	2.53190	2.70290
	2.54980	2.54990	2.72100
14.2491812931	2.57390	2.57400	2.74500
14.2334092715	5.38270	5.38330	5.55420
14.2499604217	2.48070	2.48080	2.65180
14.2471858082	3.26380	3.26390	3.43480
14.2290267870	4.20540	4.20600	4.37690
14.2349724540	5.88690	5.88750	6.05840
14.2495739662	2.51690	2.51700	2.68790
14.2385501535	7.03720	7.03760	7.20860
14.2321599032	4.45410	4.45470	4.62560
14.2447108767	4.38360	4.38360	4.55460
14.2355508021	5.09460	5.09520	5.26610
14.2435104542	4.82180	4.82180	4.99280
14.2327325005	4.74810	4.74870	4.91960
14.2065614986	28.20270	28.20320	28.37420
14.2492875937	3.63130	3.63130	3.80230
14.1958356370	11.63280	11.63330	11.80430
14.2387142653	5.35990	5.36060	5.53140

14.2355438440	4.69340	4.69400	4.86490
14.2286790965	3.77690	3.77760	3.94860
14.1873056165	3.53590	3.53640	3.70740
14.2456693102	3.77530	3.77530	3.94630
14.1879725107	3.92700	3.92750	4.09850
14.2398242594	4.71330	4.71390	4.88470
14.2482555558	3.21670	3.21670	3.38770
14.2376480851	4.96820	4.96900	5.13990
14.2117734621	5.05850	5.05910	5.23000
14.2423424353	3.80380	3.80440	3.97520
14.2496019095	2.63560	2.63560	2.80650
14.1977488893	2.72160	2.72210	2.89310
14.2479185913	3.18720	3.18720	3.35820
14.2440909742	3.66080	3.66140	3.83210
14.2324234114	3.35290	3.35370	3.52460
14.2177894919	4.08330	4.08410	4.25500
14.2460537973	6.11990	6.12040	6.29110
14.2401434696	4.23830	4.23930	4.41010
14.2264433595	3.12820	3.12900	3.29990
14.2367052004	4.19860	4.19960	4.37050
14.2453433145	3.84590	3.84650	4.01710
14.2394455729	4.39490	4.39600	4.56680
14.2058889858	7.21930	7.21990	7.39080
14.2331154425	3.67480	3.67570	3.84660
14.2497608231	3.63960	3.63960	3.81050
14.2293823830	2.89560	2.89650	3.06740
14.2235266837	3.83160	3.83240	4.00340
14.2436551990	3.15700	3.15770	3.32820
14.2454643423	3.50400	3.50430	3.67510
14.2375088976	3.91690	3.91790	4.08880
14.2415461891	3.62200	3.62310	3.79400
14.2472222465	3.21630	3.21650	3.38730
14.2345562345	3.52220	3.52320	3.69410
14.2311797330	2.99020	2.99120	3.16210
14.2444957055	3.21170	3.21260	3.38300
14.2267610942	4.11420	4.11510	4.28600
14.2401196865	3.83750	3.83880	4.00960
14.2489640421	3.33960	3.33960	3.50970
14.2373571553	3.50390	3.50490	3.67580
14.2459422711	2.86960	2.87070	3.04090
14.2309531290	3.29240	3.29340	3.46430
14.2279859688	3.94610	3.94710	4.11800
14.2430241127	3.41370	3.41530	3.58610
14.2271012196	3.85020	3.85120	4.02210
14.2344350836	3.35600	3.35700	3.52790
14.2474937492	2.36450	2.36590	2.53630
14.2408799871	3.05350	3.05500	3.22580
14.2504600974	2.47720	2.47810	2.64720
14.2448683539	2.69180	2.69350	2.86440
14.2301148807	4.46360	4.46460	4.63560

14.248881340	9 2.05220	2.05320	2.22270
14.242273046	8 2.88580	2.88780	3.05860
14.228935614	3 4.76530	4.76640	4.93730
14.235226466	5 3.25280	3.25460	3.42540
14.227507773	7 4.75260	4.75360	4.92450
14.222158571		4.05720	4.22820
14.233495127		4.04800	4.21890
14.238677230		2.82560	2.99640
14.243557536		2.75390	2.92460
14.230358599		4.25490	4.42590
14.236047845		3.50480	3.67560
14.240969117		2.72560	2.89630
14.228377975		5.24370	5.41460
14.246117463		2.05190	2.22270
14.245277063		2.25370	2.42440
14.232890924		4.39970	4.57050
14.241468294		2.79520	2.96590
14.231698228		4.64460	4.81550
14.243868877		2.67320	2.84390
14.240236891		3.58810	3.75880
14.229629069		5.04070	5.21160
14.226163377		5.46960	5.64050
14.234084535		3.56530	3.73610
14.236272639		3.79420	3.96490
14.241810505		2.51100	2.68170
14.243772697		2.00440	2.17510
14.231427106		4.92780	5.09860
	5.36430	5.36630	5.53710
14.240134260	2 2.61030	2.61300	2.78370
14.224492122	7 2.34000	2.34100	2.51200
14.228154688	6 4.13180	4.13320	4.30410
14.212518001	7 1.84420	1.84480	2.01590
14.243108916	5 2.18980	2.19260	2.36330
14.229704167	2 4.98300	4.98430	5.15520
	5.30440	5.30770	5.47830
14.223500542	3 1.10090	1.10150	1.27260
14.226510828	6 3.89940	3.90060	4.07150
14.238710565	8 6.15840	6.16220	6.33280
14.229630007	2 3.90090	3.90180	4.07280
14.243298737	2 2.73980	2.74300	2.91370
14.231701587	2 5.53850	5.53850	5.70970
14.233999264	2 5.64450	5.64630	5.81730
14.228787456	0 4.59460	4.59480	4.76600
14.224036349	4 1.34870	1.34900	1.52010
14.226592135	8 4.61040	4.61060	4.78170
14.244422700	9 5.53720	5.54100	5.71160
14.229289882	3 4.68700	4.68700	4.85820
14.230274329	0 4.98580	4.98580	5.15700
14.239850203	3 7.08000	7.08430	7.25490
14.238018092	8 6.57020	6.57480	6.74540

14.2507210720	2.55970	2.56440	2.73490
14.2411932902	7.25150	7.25630	7.42690
14.2377800043	4.80110	4.80580	4.97640
14.2190894078	0.43180	0.43190	0.60310
14.2441395685	9.56230	9.56730	9.73780
14.2133764287	0.27500	0.27520	0.44630
14.2502793845	6.50880	6.51360	6.68410
14.2134076499	1.49960	1.49970	1.67090
14.2151959106	0.33460	0.33470	0.50590
14.2445144756	7.95470	7.95970	8.13030
14.2354845124	3.22010	3.22490	3.39550
14.2231761707	3.04220	3.04290	3.21390
14.2454393223	7.94040	7.94530	8.11570
14.2300905830	2.38120	2.38220	2.55300
14.2211555156	1.41020	1.41110	1.58200
14.2371825818	2.05720	2.05870	2.22930
14.2191198995	2.28240	2.28350	2.45430
14.2257808720	1.52190	1.52390	1.69430
14.2504120161	5.18960	5.19160	5.36200
14.2386307843	3.40610	3.40810	3.57850
14.2310265228	2.03790	2.03990	2.21040
14.2474756713	2.80610	2.80730	2.97740
14.2434601517	6.61130	6.61130	6.78230
14.2299190783			
14.2286369602			
14.2356288064			
14.2356288064 14.2282760607			
	2.65880	2.66150	2.83220
14.2282760607	2.65880 0.27790	2.66150 0.27800	2.83220 0.44920
14.2282760607 14.2407529983			
14.2282760607 14.2407529983 14.2200474249	0.27790	0.27800	0.44920
14.2282760607 14.2407529983 14.2200474249	0.27790 6.06450	0.27800 6.06640	0.44920 6.23720
14.2282760607 14.2407529983 14.2200474249 14.2327624740	0.27790 6.06450 4.91160	0.27800 6.06640 4.91160 4.78450	0.44920 6.23720 5.08260 4.95550
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330	0.27790 6.06450 4.91160 4.78450 3.88600	0.27800 6.06640 4.91160 4.78450 3.88600	0.44920 6.23720 5.08260 4.95550 4.05470
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235 14.2917845295	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320 4.71410	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320 4.71410	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410 4.88280
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235 14.2917845295 14.2715664444	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320 4.71410 1.75130	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320 4.71410 1.75130	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410 4.88280 1.92220
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235 14.2917845295 14.2715664444 14.2605766866	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320 4.71410 1.75130 2.36110	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320 4.71410 1.75130 2.36110	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410 4.88280 1.92220 2.53210
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235 14.2917845295 14.2715664444 14.2605766866 14.2511432998	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320 4.71410 1.75130 2.36110 3.24590	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320 4.71410 1.75130 2.36110 3.24590	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410 4.88280 1.92220 2.53210 3.41690
14.2282760607 14.2407529983 14.2200474249 14.2327624740 14.2532312606 14.2862395330 14.2865112871 14.2708186122 14.2630947111 14.2589652146 14.2531513092 14.2755983039 14.2649706669 14.2591745052 14.2561646683 14.2522495587 14.2627415235 14.2917845295 14.2715664444 14.2605766866	0.27790 6.06450 4.91160 4.78450 3.88600 2.15100 2.82060 4.01540 4.40780 3.44860 2.04870 2.61340 3.44560 3.08390 2.37740 4.86320 4.71410 1.75130 2.36110	0.27800 6.06640 4.91160 4.78450 3.88600 2.15100 2.82060 4.01550 4.40780 3.44860 2.04870 2.61350 3.44560 3.08400 2.37740 4.86320 4.71410 1.75130 2.36110	0.44920 6.23720 5.08260 4.95550 4.05470 2.31970 2.99150 4.18640 4.57890 3.61960 2.21950 2.78440 3.61660 3.25500 2.54840 5.03410 4.88280 1.92220 2.53210

14.2524838397	2.60660	2.60660	2.77760
14.2746649440	2.84120	2.84120	3.01200
14.3000322929	5.89620	5.89620	6.06510
14.2523940621	2.40560	2.40570	2.57660
14.2543587986	1.97730	1.97730	2.14830
14.2682192375	2.30940	2.30940	2.48010
14.2527905469	2.24070	2.24080	2.41170
14.2536295892	1.93130	1.93140	2.10230
14.2899462409	6.30660	6.30660	6.47510
14.3166628211	2.09220	2.09220	2.26100
	5.58330	5.58330	5.75220
14.2568725043	2.15780	2.15780	2.32870
14.2534714422	2.38490	2.38490	2.55600
14.2617886333	1.13490	1.13490	1.30570
14.2545473150	2.64290	2.64290	2.81390
	2.01450	2.01460	2.18540
14.2668134677	1.98500	1.98500	2.15570
14.2667902605	2.45870	2.45870	2.62940
14.2648692094	2.41060	2.41060	2.58130
14.2524643337	2.26660	2.26660	2.43560
14.2613317057	2.73570	2.73570	2.90650
14.2554990697	2.03880	2.03880	2.20690
14.3292589227	3.34260	3.34260	3.51130
14.3016295703	3.29760	3.29760	3.46660
14.2627974655	2.43540	2.43540	2.60610
14.2626360106	2.91660	2.91660	3.08730
14.2518200382	2.05240	2.05320	2.22200
14.2851508992	5.38570	5.38570	5.55370
14.2610375019	1.62000	1.62000	1.78850
14.2755835592	2.83560	2.83560	3.00250
14.2546012824	1.56950	1.57000	1.73820
14.2887061669	5.69140	5.69140	5.85980
14.2582104365	1.80080	1.80110	1.96860
14.3490826606	5.65650	5.65650	5.82520
14.2731659049	2.50810	2.50810	2.67460
14.3689476222	4.48250	4.48250	4.65110
14.3126357969	4.23840	4.23840	4.40720
14.2880725604	9.17480	9.17480	9.34350
14.2714144143	1.71070	1.71070	1.87690
14.2668462914	2.32370	2.32380	2.48980
14.3002227892	5.51230	5.51230	5.68160
14.3235897930	12.18900	12.18900	12.35750
14.3700833190	4.37590	4.37590	4.54450
14.2725304158	2.33700	2.33700	2.50340
14.2744535089	2.52940	2.52940	2.69590
14.2711175057	2.67010	2.67010	2.83610
14.2842637676	2.64630	2.64630	2.81400
14.2825585871	2.47170	2.47170	2.63930
14.2901311151	3.36150	3.36150	3.53010
14.3311028740	6.90970	6.90970	7.07810

14.2935993800	4.03570	4.03570	4.20530
14.2722099500	1.66230	1.66230	1.82840
14.2701826021	1.90770	1.90770	2.07370
14.2849525722	3.32630	3.32630	3.49450
14.2861353867	3.34630	3.34630	3.51460
14.2809723076	2.66780	2.66780	2.83510
14.2003723070	2.86190	2.86200	3.02800
14.2781129281	2.61300	2.61300	2.78000
14.3536559662	5.49510	5.49510	5.66340
14.2682954008	2.24080	2.24080	2.40690
14.2619940342	2.62960	2.62960	2.79570
14.2880419787	4.91160	4.91160	5.08010
14.2772080247	2.25190	2.25190	2.41850
14.2586307705	2.30390	2.30390	2.47000
14.2923810877	3.88620	3.88620	4.05520
14.2600238232	2.42930	2.42930	2.59540
14.2843660507	1.91610	1.91610	2.08400
14.2623307939	2.63540	2.63550	2.80170
14.2666419928	3.03690	3.03690	3.20330
14.3376558046	9.89470	9.89470	10.06280
14.2779940499	3.04060 2.95210	3.04060 2.95210	3.20720 3.11850
14.3045025841	4.18310	4.18320	4.35220
14.2601501912	2.27950	2.27950	2.44570
14.2840727642	2.22860	2.22870	2.39590
14.3158458194	4.89650	4.89660	5.06520
14.2582148639	2.30660	2.30670	2.47280
14.2597144390	2.26840	2.26840	2.47280
14.2337144330	3.23540	3.23540	3.40200
14.2702091680	3.00490	3.00500	3.17140
14.3296121609	5.90780	5.90790	6.07590
14.2967096800	3.55210	3.55220	3.72060
14.2717373746	3.06270	3.06270	3.72000
14.2/1/3/3/40	3.39220	3.39230	3.55870
14.2853470982	5.36290	5.36300	5.52940
14.3475310951	3.39820	3.39820	3.56640
14.2746737948	3.05890	3.05890	3.22530
14.2740737348	3.45400	3.45400	3.62050
14.2940309187	4.51450	4.51460	4.68260
14.2633189399	2.72830	2.72830	2.89480
14.3187842377	4.10510	4.10520	4.27330
14.3573382623	2.51530	2.51540	2.68390
14.2880132811	2.60900	2.60920	2.77580
14.3076067931	3.22030	3.22060	3.38870
14.3530957514	1.72440	1.72460	1.89310
14.2701930403	2.93030	2.93030	3.09670
14.2788250381	3.18460	3.18460	3.35090
14.3609186476	1.55520		1.72390
		1.55520	
14.2856151699	2.97200	2.97220	3.13870
14.3492149939	2.91880	2.91910	3.08770

14.3577652176	1.76350	1.76350	1.93210
14.2740653469	2.52560	2.52560	2.69190
14.2898484612	2.36960	2.36990	2.53670
14.3528242219	1.69210	1.69230	1.86090
14.2884417463	2.41690	2.41720	2.58410
14.3348741554	3.75570	3.75600	3.92530
14.3121815123	4.22330	4.22380	4.39200
14.2891581687	2.39130	2.39160	2.55850
14.3399524836	2.05950	2.06000	2.22880
14.3549453447	1.54130	1.54130	1.70980
14.3454067975	1.84010	1.84050	2.00930
14.2868566610	2.39180	2.39220	2.55910
14.3554847558	2.11500	2.11510	2.28360
14.3408453827	2.69660	2.69700	2.86580
14.3491602131	1.26990	1.27020	1.43860
14.3632265070	1.90720	1.90720	2.07580
14.3684878486	1.57060	1.57060	1.73930
14.3224074201	3.61490	3.61570	3.78410
14.3588145060	1.95160	1.95170	2.12020
14.3176718716	3.44390	3.44460	3.61290
14.3563310566	1.68130	1.68130	1.84990
14.2581980679	1.44950	1.45250	1.62290
14.3382780734	2.42820	2.42880	2.59770
14.2871445237	2.72770	2.72820	2.89530
14.3628043339	1.16970	1.16970	1.33840
14.3462590841	1.35390	1.35430	1.52280
14.3596584528	2.14440	2.14450	2.31310
14.2540258943	5.25450	5.25820	5.42870
14.3282193802	2.68710	2.68810	2.85660
14.3540630509	2.00410	2.00410	2.17260
14.3349551713	1.55130	1.55200	1.72070
14.3389281785	2.05070	2.05140	2.22020
14.2860927237	3.29270	3.29320	3.46030
14.3433424370	1.61760	1.61820	1.78670
14.3377986655	1.33710	1.33790	1.50650
14.3394329007	1.70660	1.70740	1.87590
14.3339342778	1.58780	1.58860	1.75720
14.2636319431	3.47750	3.47960	3.65000
14.3472358242	1.79030	1.79060	1.95910
14.3443075579	2.06190	2.06270	2.23110
14.3452421335	1.78270	1.78320	1.95170
14.3314314011	1.71030	1.71170	1.88010
14.3410401996	2.62430	2.62530	2.79370
14.3395795366	1.77540	1.77650	1.94490
14.3424358114	1.98470	1.98560	2.15400
14.3358573298	1.30090	1.30220	1.47060
14.2674231761	2.14260	2.14400	2.31430
14.3406403730	1.72890	1.73010	1.89850
14.3366775905	1.49830	1.49970	1.66810
14.3334830726	1.80260	1.80410	1.97250

14.3346988810	1.66350	1.66510	1.83340
14.2853681766	4.28790	4.28850	4.45580
14.2840595578	3.10290	3.10350	3.27080
14.3088895798	2.65690	2.65800	2.82590
14.3319288388	2.49470	2.49640	2.66470
14.3236453337	2.88300	2.88450	3.05280
14.2973046413	1.95470	1.95560	2.12320
14.2684777012	2.07410	2.07500	2.24530
14.2567468164	5.06000	5.06200	5.23240
14.3235195556	1.58230	1.58380	1.75210
14.3201524568	2.16650	2.16800	2.33630
14.2884329353	3.05920	3.05990	3.22740
14.2838943288	2.77390	2.77460	2.94210
14.2905634731	2.05330	2.05410	2.22160
14.2620456777	5.33460	5.33650	5.50680
14.2926649904	2.67890	2.67970	2.84730
14.3107311428	1.63740	1.63880	1.80690
14.3576478756	2.13390	2.13390	2.30250
14.2800038352	2.56990	2.57010	2.73700
 14.2989284203	4.88280	4.88280	5.05220
14.2669324860			
14.2665490868			
14.2813198788			
14.2638407695			
14.3647272372			
14.3385503998			
14.2682035947	3.66830	3.66840	3.83480
14.2656837764	3.00040	3.00040	3.16690
14.2690165956	3.27260	3.27260	3.43900
14.2566787734	4.79550	4.79560	4.96660
14.2621312275			
14.2680738950			
14.2720314222			
14.2769390488			
14.2170819359	0.85470	0.85590	1.02670
14.2438005939	4.11410	4.11610	4.28650
14.2395220595	2.12650	2.12850	2.29900
14.2393220393	1.02880	1.03080	1.20120
14.2435561996	3.30190	3.30390	3.47440
14.2474167835	1.87390	1.87690	2.04730
14.2168677547	1.08180	1.08330	1.25400
14.2382818923	1.82650	1.82850	1.99900
14.2318026484	1.71640	1.71840	1.88890
14.2466929755	2.31430	2.31710	2.48740
14.3117631597	2.23890	2.24020	2.40830
14.3027922643	1.07900	1.08000	1.24770
14.2617996913	4.91820	4.92130	5.09160
14.2646788425	2.34900	2.35020	2.52050
14.3226821416	1.76600	1.76730	1.93560
14.3126958093	1.61190	1.61310	1.78130
= = = = = = = = = = = = = = = = = = = =		<b>-</b>	

14.2739437139	3.96690	3.96520	4.13530
14.2940852163	0.72420	0.72530	0.89330
14.2633771671	5.11060	5.11340	5.28370
14.2984460388	1.08190	1.08300	1.25100
14.2673465789	2.22750	2.22920	2.39950
14.2839473069	1.69300	1.69370	1.86140
14.2581539159	5.22010	5.22010	5.39020
14.3026198932	1.70440	1.70550	1.87350
14.2925368862	1.20510	1.20600	1.37390
14.2846023846	1.97800	1.97880	2.14660
14.2759522212	2.12960	2.12510	2.29520
14.2885061826	3.83400	3.83480	4.00270
14.2782486464	1.93400	1.92910	2.09910
14.2862204699	6.00130	6.00120	6.16580
14.2856237153	1.28260	1.28240	1.44710
14.3093793322	1.85040	1.85040	2.01660
14.3595522511	1.57450	1.57410	1.74240
14.3036504439	1.82390	1.82400	1.98940
14.2795964195	3.24470	3.23830	3.40820
14.3151036220	2.64890	2.64900	2.81580
14.3205170295	2.23700	2.23710	2.40470
14.3230126600	2.40170	2.40190	2.56970
14.3173138905	1.90140	1.90150	2.06870
14.3005540441	2.73140	2.73150	2.89660
14.3039025091	2.43720	2.43720	2.60260
14.3309703183	1.23910	1.23870	1.40700
14.3058523850	2.79380	2.79380	2.95920
14.2992214596	2.70570	2.70570	2.87070
14.3335910889	1.29290	1.29210	1.46050
14.3205263225	2.04930	2.04930	2.21760
14.3237692683	1.85490	1.85500	2.02330
14.3264784865	1.97750	1.97760	2.14590
14.3434281179	1.70060	1.70060	1.86890
14.2849177236	2.95350	2.95330	3.11800
14.3331807867	1.34180	1.34090	1.50930
14.2973089015	4.47200	4.47200	4.63670
14.3037244930	2.45440	2.45440	2.61970
14.3088864239	2.60470	2.60480	2.77010
14.3044401739	2.46690	2.46700	2.63230
14.2884889403	2.12570	2.12550	2.29020
14.2992245937	3.02650	3.02650	3.19140
14.3213283968	2.54670	2.54660	2.71500
14.2871872013	2.47180	2.47160	2.63640
14.3192283458	2.52560	2.52540	2.69380
14.2922947045	2.26290	2.26290	2.42740
14.3294375173	1.61940	1.61940	1.78770
14.3066057570	2.45700	2.45710	2.62230
14.2953690124	2.45140	2.45140	2.61600
14.3003395033	2.59730	2.59730	2.76210
14.3201127938	2.19750	2.19730	2.36560

	14.3261959444	1.88200	1.88190	2.05020
	14.3208786520	1.39510	1.39480	1.56310
	14.3400226627	1.64430	1.64080	1.80910
	14.2928978708	2.03740	2.03670	2.20230
	14.2850130625	2.12700	2.12220	2.29190
	14.3400360853	1.45360	1.45030	1.61860
	14.3276498901	2.29180	2.29130	2.45970
	14.3408834054	1.43750	1.43460	1.60290
	14.3171358479	2.22250	2.22170	2.38990
	14.3670899341	1.45150	1.44980	1.61820
	14.2971646245	2.35370	2.35060	2.52020
	14.3022519051	1.88930	1.88810	2.05460
	14.3500875001	1.66380	1.66180	1.83010
	14.3239158514	1.23930	1.23810	1.40620
	14.2650421745	1.23330	1.23010	1.40020
	14.2806536404			
	14.3113521822			
	14.2882482506	2.23110	2.23190	2.39980
	14.2888671922	1.28100	1.28180	1.44970
	14.2867847199	1.34280	1.34260	1.50730
	14.2864310134	2.19620	2.19610	2.36070
	14.2855824348	1.75230	1.75210	1.91680
	14.3381436338	1.48810	1.48690	1.65520
	14.3258037890	1.34360	1.34230	1.51030
	14.3153573875	1.46470	1.46280	1.63050
	14.3116200904	1.88040	1.87740	2.04670
	14.3262166842	1.85200	1.84900	2.01720
	14.3246414082	1.78210	1.77900	1.94830
	14.3154653483	2.26120	2.25930	2.42700
:	14.3153353772	3.15020	3.14830	3.31600
		2.37970	2.37970	2.54840
	14.3823695501	2.33720	2.33720	2.50590
	14.3945987003	2.44800	2.44800	2.61670
	14.3841425635	1.99120	1.99120	2.15990
:	14.3901565801	1.76980	1.76980	1.93860
	14.3736251809	1.90290	1.90290	2.07160
	14.3913944578	1.43570	1.43570	1.60450
	14.3757771748	1.37120	1.37120	1.53980
	14.3800944113	1.44810	1.44740	1.61570
;	14.3860544050	1.43300	1.43180	1.60010
:	14.2621312386	2.41590	2.41590	2.58190
	14.2680739044	2.36860	2.36860	2.53460
	14.2769390581	1.93970	1.93970	2.10570
	14.2720314300	1.99450	1.99450	2.16050
	14.4053948351	1.78470	1.78470	1.95350
	14.4075537223	2.19720	2.19720	2.36600
	14.2619991891	3.13570	3.13850	3.30890
	14.2649370588	1.95940	1.96190	2.13230
	14.2620456761	4.84530	4.84750	5.01790

14.2666536432	2.49660	2.49660	2.66270
14.2667032274	2,52360	2.52360	2.69440

X	GM	G	OCO06s	EG
9.814036051	981403.6051	9.814069	981406.9249	9.81405
9.814040084	981404.0084	9.814069	981406.8583	9.81404
9.814033189	981403.3189	9.814065	981406.4802	9.81404
9.814027885	981402.7885	9.814068	981406.8383	9.81404
9.81402358	981402.3580	9.814067	981406.6813	9.81404
9.81402915	981402.9150	9.814069	981406.9413	9.81404
9.814032361	981403.2361	9.814064	981406.4379	9.81403
9.814039498	981403.9498	9.814067	981406.6744	9.81403
9.814035098	981403.5098	9.814066	981406.6087	9.81403
9.814029028	981402.9028	9.81407	981407.0399	9.81404
9.814028774	981402.8774	9.814072	981407.1667	9.81404
9.81402928	981402.9280	9.814064	981406.3956	9.81403
9.814022101	981402.2101	9.814068	981406.8116	9.81404
9.814031681	981403.1681	9.814071	981407.1393	9.81405
9.814032629	981403.2629	9.814084	981408.3616	9.81407
9.814033452	981403.3452	9.814085	981408.5237	9.81407
9.814027682	981402.7682	9.81408	981408.0417	9.81406
9.814027205	981402.7205	9.81408	981407.9953	9.81406
9.814027868	981402.7868	9.814071	981407.0882	9.81404
9.814028778	981402.8778	9.814064	981406.4200	9.81403
9.814030793	981403.0793	9.814065	981406.5460	9.81403
9.814027152	981402.7152	9.814073	981407.2611	9.81404
9.814025262	981402.5262	9.814072	981407.2282	9.81404
9.814023819	981402.3819	9.814062	981406.1507	9.81403
9.814024724	981402.4724	9.814072	981407.2332	9.81404
9.814023221	981402.3221	9.814069	981406.9430	9.81404
9.81402894	981402.8940	9.814064	981406.4125	9.81403
9.814020451	981402.0451	9.814059	981405.9440	9.81403
9.814023846	981402.3846	9.814072	981407.1581	9.81404
9.814014441	981401.4441	9.814056	981405.5897	9.81402
9.814025367	981402.5367	9.814063	981406.2870	9.81403
9.814019294	981401.9294	9.814065	981406.4627	9.81403
9.814021204	981402.1204	9.814061	981406.0994	9.81403
9.814017872	981401.7872	9.814063	981406.2715	9.81403
9.81402346	981402.3460	9.814062	981406.1543	9.81403
9.813960758	981396.0758	9.813986	981398.5814	9.81394
9.814017971	981401.7971	9.814066	981406.6447	9.81403
9.814012032	981401.2032	9.814035	981403.5080	9.81399
9.814017012	981401.7012	9.814059	981405.9423	9.81402
9.814020702	981402.0702	9.814061	981406.1074	9.81402
9.814027072	981402.7072	9.814063	981406.3022	9.81402
9.814035414	981403.5414	9.814059	981405.8551	9.81401
9.814018044	981401.8044	9.814065	981406.4880	9.81403
9.814034244	981403.4244	9.814057	981405.7311	9.81401
9.81401781	981401.7810	9.814061	981406.1139	9.81402
9.814018372	981401.8372	9.814067	981406.6752	9.81403
9.814017743	981401.7743	9.81406	981405.9815	9.81402

9.814029094	981402.9094	9.814056	981405.6102	9.81401
9.814018239	981401.8239	9.814064	981406.3531	9.81403
9.814018351	981401.8351	9.814068	981406.7887	9.81403
9.814037788	981403.7788	9.814061	981406.0955	9.81401
9.814016767	981401.6767	9.814066	981406.5601	9.81403
9.814016867	981401.6867	9.814064	981406.3556	9.81402
9.814023837	981402.3837	9.814063	981406.3044	9.81402
9.814028761	981402.8761	9.814059	981405.8934	9.81402
9.814008271	981400.8271	9.814056	981405.6141	9.81402
9.814016929	981401.6929	9.814061	981406.1195	9.81402
9.81402668	981402.6680	9.814062	981406.2285	9.81402
9.814017699	981401.7699	9.81406	981406.0137	9.81402
9.814014366	981401.4366	9.814062	981406.2261	9.81402
9.814015327	981401.5327	9.81406	981405.9665	9.81402
9.814021488	981402.1488	9.814047	981404.6757	9.814
9.814020715	981402.0715	9.814061	981406.0944	9.81402
9.814012616	981401.2616	9.814063	981406.3103	9.81402
9.814024894	981402.4894	9.814063	981406.2727	9.81402
9.814024933	981402.4933	9.814059	981405.9027	9.81401
9.814016274	981401.6274	9.814063	981406.3496	9.81402
9.814014203	981401.4203	9.814063	981406.2563	9.81402
9.814016823	981401.6823	9.81406	981406.0242	9.81402
9.814015495	981401.5495	9.814062	981406.1563	9.81402
9.814013899	981401.3899	9.814063	981406.3396	9.81402
9.814018935	981401.8935	9.814061	981406.0635	9.81402
9.814022308	981402.2308	9.814062	981406.1781	9.81402
9.814014544	981401.4544	9.814063	981406.2675	9.81402
9.814020825	981402.0825	9.814058	981405.7505	9.81401
9.814014185	981401.4185	9.81406	981405.9827	9.81402
9.814011116	981401.1116	9.814062	981406.2104	9.81402
9.814016015	981401.6015	9.81406	981406.0085	9.81401
9.814013652	981401.3652	9.814063	981406.3057	9.81402
9.81401984	981401.9840	9.81406	981405.9731	9.81401
9.814019457	981401.9457	9.814057	981405.7348	9.81401
9.814012693	981401.2693	9.814061	981406.0603	9.81402
9.814019806	981401.9806	9.814057	981405.7252	9.81401
9.814016842	981401.6842	9.814059	981405.9381	9.81401
9.814013248	981401.3248	9.814064	981406.3958	9.81402
9.814014015	981401.4015	9.814061	981406.0890	9.81401
9.814011521	981401.1521	9.814064	981406.3822	9.81402
9.814012865	981401.2865	9.814062	981406.2277	9.81402
9.814014959	981401.4959	9.814055	981405.4872	9.81401
9.814012531	981401.2531	9.814064	981406.4333	9.81402
9.81401226	981401.2260	9.814061	981406.0533	9.81401
9.814013505	981401.3505	9.814053	981405.3041	9.814
9.814014609	981401.4609	9.814058	981405.8426	9.81401
9.81401425	981401.4250	9.814053	981405.2855	9.814
9.814019065	981401.9065	9.814054	981405.4227	9.814

9.814012808	981401.2808	9.814056	981405.5571	9.81401
9.81401355	981401.3550	9.81406	981405.9815	9.81401
9.814011146	981401.1146	9.814061	981406.0505	9.81401
9.814013301	981401.3301	9.814054	981405.4153	9.814
9.814012257	981401.2257	9.814057	981405.7015	9.81401
9.814012057	981401.2057	9.81406	981405.9997	9.81401
9.814010443	981401.0443	9.81405	981405.0286	9.814
9.814011055	981401.1055	9.814062	981406.2237	9.81401
9.81401048	981401.0480	9.814061	981406.1301	9.81401
9.814009783	981400.9783	9.814053	981405.2946	9.814
9.814010084	981401.0084	9.814059	981405.8836	9.81401
9.814009518	981400.9518	9.814052	981405.1934	9.814
9.814009208	981400.9208	9.814059	981405.9426	9.81401
9.814007422	981400.7422	9.814056	981405.5707	9.814
9.814008037	981400.8037	9.81405	981404.9577	9.814
9.814008533	981400.8533	9.814048	981404.7786	9.81399
9.814009936	981400.9936	9.814055	981405.4531	9.814
9.814007923	981400.7923	9.814054	981405.4000	9.814
9.814008611	981400.8611	9.814058	981405.8321	9.81401
9.81400924	981400.9240	9.81406	981406.0083	9.81401
9.814006296	981400.6296	9.814049	981404.9447	9.81399
9.814008393	981400.8393	9.814057	981405.7327	9.814
9.814017151	981401.7151	9.814056	981405.6043	9.814
9.81400952	981400.9520	9.814051	981405.0871	9.81399
9.814023798	981402.3798	9.814056	981405.5786	9.814
9.814007288	981400.7288	9.814058	981405.8305	9.814
9.814005247	981400.5247	9.814048	981404.7932	9.81399
9.814019316	981401.9316	9.814058	981405.8422	9.814
9.814009026	981400.9026	9.81405	981405.0108	9.81399
9.813995158	981399.5158	9.814044	981404.4220	9.81399
9.814006715	981400.6715	9.81405	981405.0083	9.81399
9.814003285	981400.3285	9.814055	981405.5125	9.814
9.813999654	981399.9654	9.814045	981404.4704	9.81399
9.813997718	981399.7718	9.814044	981404.4393	9.81399
9.814003158	981400.3158	9.814047	981404.6708	9.81399
9.81401469	981401.4690	9.814056	981405.5598	9.814
9.814003035	981400.3035	9.814046	981404.5673	9.81399
9.81399163	981399.1630	9.814045	981404.4846	9.81399
9.814001241	981400.1241	9.814046	981404.5645	9.81399
9.813999006	981399.9006	9.814044	981404.4355	9.81398
9.813987504	981398.7504	9.814039	981403.8710	9.81398
9.813988525	981398.8525	9.814039	981403.9185	9.81398
9.81399476	981399.4760	9.814052	981405.1782	9.81399
9.813982495	981398.2495	9.814036	981403.5739	9.81397
9.813990896	981399.0896	9.814043	981404.2551	9.81398
9.814012288	981401.2288	9.814054	981405.3612	9.81399
9.813973138	981397.3138	9.814028	981402.8069	9.81396
9.814014527	981401.4527	9.814053	981405.3143	9.81399

9.813980656	981398.0656	9.814038	981403.8000	9.81397
9.814010263	981401.0263	9.814049	981404.9125	9.81398
9.814012619	981401.2619	9.814053	981405.2637	9.81399
9.813976959	981397.6959	9.814032	981403.2357	9.81397
9.813994604	981399.4604	9.814046	981404.5829	9.81398
9.813996938	981399.6938	9.814043	981404.3053	9.81397
9.813970851	981397.0851	9.814028	981402.8258	9.81396
9.813990726	981399.0726	9.814043	981404.2732	9.81397
9.813992238	981399.2238	9.814042	981404.2429	9.81397
9.813984112	981398.4112	9.814041	981404.1080	9.81397
9.813983419	981398.3419	9.814036	981403.6222	9.81396
9.813983424	981398.3424	9.814039	981403.8798	9.81396
9.813968311	981396.8311	9.814029	981402.9255	9.81395
9.813973203	981397.3203	9.814033	981403.2876	9.81396
9.813977032	981397.7032	9.814036	981403.5568	9.81396
9.814012149	981401.2149	9.814063	981406.2758	9.81402
9.814011048	981401.1048	9.814056	981405.6316	9.81402
9.814007829	981400.7829	9.814057	981405.7173	9.814
9.814012572	981401.2572	9.814054	981405.4319	9.81399
9.814000717	981400.0717	9.814045	981404.5246	9.81399
9.814018061	981401.8061	9.814067	981406.6672	9.81404
9.814021447	981402.1447	9.814073	981407.3389	9.81405
9.814026734	981402.6734	9.814079	981407.8663	9.81406
9.814020597	981402.0597	9.814074	981407.4392	9.81405
9.814016819	981401.6819	9.814069	981406.9481	9.81404
9.814015952	981401.5952	9.814067	981406.7492	9.81404
9.814020075	981402.0075	9.814069	981406.9420	9.81404
9.814022186	981402.2186	9.814076	981407.6441	9.81405
9.814019531	981401.9531	9.814073	981407.3114	9.81405
9.814017358	981401.7358	9.81407	981406.9507	9.81404
9.814019167	981401.9167	9.81407	981407.0210	9.81404
9.814022494	981402.2494	9.814072	981407.1841	9.81404
9.814011666	981401.1666	9.814065	981406.5089	9.81404
9.814018535	981401.8535	9.814069	981406.9334	9.81405
9.814020743	981402.0743	9.814076	981407.5590	9.81405
9.814018737	981401.8737	9.814072	981407.1917	9.81404
9.814018568	981401.8568	9.814068	981406.7950	9.81403
9.814023112	981402.3112	9.814077	981407.6625	9.81405
9.81402156	981402.1560	9.814073	981407.2886	9.81404
9.814018828	981401.8828	9.814069	981406.9293	9.81403
9.814015975	981401.5975	9.814071	981407.1308	9.81404
9.814017302	981401.7302	9.814065	981406.5023	9.81404
9.81401746	981401.7460	9.814069	981406.8578	9.81403
9.814017341	981401.7341	9.81407	981406.9613	9.81403
9.814014057	981401.4057	9.81407	981407.0093	9.81403
9.814016607	981401.6607	9.814068	981406.8319	9.81403
9.814016591	981401.6591	9.814069	981406.8917	9.81403
9.814007417	981400.7417	9.81406	981405.9916	9.81403

9.814035156	981403.5156	9.814076	981407.6337	9.81405
9.814014056	981401.4056	9.814068	981406.7988	9.81403
9.814013449	981401.3449	9.814066	981406.6281	9.81402
9.814015199	981401.5199	9.814071	981407.0980	9.81403
9.814011904	981401.1904	9.814065	981406.5330	9.81402
9.814011612	981401.1612	9.814068	981406.8445	9.81403
9.814010079	981401.0079	9.814067	981406.6926	9.81403
9.814010168	981401.0168	9.814067	981406.6788	9.81403
9.814012775	981401.2775	9.814066	981406.5609	9.81402
9.814009123	981400.9123	9.814065	981406.5098	9.81402
9.814012249	981401.2249	9.814066	981406.6452	9.81402
9.814031564	981403.1564	9.814071	981407.0773	9.81404
9.814020472	981402.0472	9.814068	981406.8263	9.81404
9.814009105	981400.9105	9.814066	981406.5649	9.81402
9.814007629	981400.7629	9.814064	981406.4118	9.81402
9.814012302	981401.2302	9.814065	981406.5265	9.81402
9.814004168	981400.4168	9.814059	981405.9000	9.81402
9.814011185	981401.1185	9.814068	981406.7515	9.81402
9.814008477	981400.8477	9.814066	981406.5587	9.81402
9.814012298	981401.2298	9.814067	981406.6658	9.81402
9.814004473	981400.4473	9.814058	981405.8099	9.81402
9.814010364	981401.0364	9.814066	981406.6103	9.81402
9.814022938	981402.2938	9.814066	981406.5574	9.81404
9.814007454	981400.7454	9.814065	981406.5109	9.81402
9.81402013	981402.0130	9.814071	981407.1389	9.81405
9.81402098	981402.0980	9.814064	981406.4306	9.81403
9.813991485	981399.1485	9.814046	981404.5562	9.814
9.81400833	981400.8330	9.814066	981406.6364	9.81402
9.814005888	981400.5888	9.814064	981406.3841	9.81402
9.814009073	981400.9073	9.814058	981405.7916	9.81402
9.814000009	981400.0009	9.81404	981404.0385	9.81401
9.814018933	981401.8933	9.814071	981407.0835	9.81405
9.814005124	981400.5124	9.814063	981406.3315	9.81402
9.814004862	981400.4862	9.814063	981406.2870	9.81402
9.81400334	981400.3340	9.814062	981406.1709	9.81401
9.814007618	981400.7618	9.814063	981406.3350	9.81402
9.814007405	981400.7405	9.814064	981406.3670	9.81402
9.814008219	981400.8219	9.814062	981406.1740	9.81402
9.814015946	981401.5946	9.814056	981405.6018	9.81402
9.814007784	981400.7784	9.81406	981405.9845	9.81402
9.814005915	981400.5915	9.814064	981406.4337	9.81402
9.814004713	981400.4713	9.814063	981406.3261	9.81401
9.814005155	981400.5155	9.814061	981406.0705	9.81401
9.814005622	981400.5622	9.814061	981406.0751	9.81401
9.81400519	981400.5190	9.814062	981406.2010	9.81401
9.814004038	981400.4038	9.814062	981406.1604	9.81401
9.814016933	981401.6933	9.814062	981406.2447	9.81403
9.814002464	981400.2464	9.814061	981406.1193	9.81401

9.814000965	981400.0965	9.814059	981405.9178	9.81401
9.814000788	981400.0788	9.814055	981405.5260	9.81401
9.814003766	981400.3766	9.814062	981406.1639	9.81401
9.814001129	981400.1129	9.814059	981405.8902	9.814
9.81400485	981400.4850	9.814058	981405.7627	9.81401
9.813999779	981399.9779	9.814058	981405.8037	9.814
9.814006543	981400.6543	9.814063	981406.2507	9.81401
9.813998472	981399.8472	9.814057	981405.7211	9.814
9.813997336	981399.7336	9.814056	981405.6422	9.814
9.81400255	981400.2550	9.814044	981404.4180	9.81401
9.813999504	981399.9504	9.814057	981405.7367	9.814
9.81400892	981400.8920	9.814056	981405.6484	9.81401
9.81399793	981399.7930	9.814057	981405.6634	9.814
9.814003526	981400.3526	9.81406	981405.9679	9.81401
9.814011986	981401.1986	9.814055	981405.5497	9.81401
9.813997871	981399.7871	9.814056	981405.6228	9.814
9.813997503	981399.7503	9.814056	981405.6206	9.814
9.813995757	981399.5757	9.814055	981405.4994	9.814
9.814011474	981401.1474	9.814053	981405.3234	9.81401
9.81400451	981400.4510	9.814056	981405.5646	9.814
9.813994835	981399.4835	9.814054	981405.4003	9.814
9.813991901	981399.1901	9.814048	981404.7682	9.81399
9.814016191	981401.6191	9.814062	981406.1645	9.81402
9.813994566	981399.4566	9.814053	981405.3333	9.81399
9.813998609	981399.8609	9.814051	981405.0984	9.814
9.813992909	981399.2909	9.814052	981405.2496	9.81399
9.814011021	981401.1021	9.814055	981405.4813	9.814
9.814015593	981401.5593	9.814065	981406.4768	9.81403
9.814000627	981400.0627	9.814055	981405.5458	9.814
9.814008885	981400.8885	9.814056	981405.5896	9.814
9.814018342	981401.8342	9.814066	981406.6202	9.81403
9.813992432	981399.2432	9.814052	981405.1911	9.81399
9.813994111	981399.4111	9.814052	981405.1974	9.81399
9.814016697	981401.6697	9.814067	981406.7418	9.81403
9.813997576	981399.7576	9.814053	981405.3316	9.81399
9.814014404	981401.4404	9.814061	981406.1282	9.81402
9.814016015	981401.6015	9.814066	981406.5831	9.81403
9.813993605	981399.3605	9.814053	981405.2571	9.81399
9.814000747	981400.0747	9.814055	981405.4943	9.814
9.814016392	981401.6392	9.814065	981406.4795	9.81402
9.813999486	981399.9486	9.814054	981405.4202	9.81399
9.814011797	981401.1797	9.814056	981405.5904	9.81401
9.814005088	981400.5088	9.814051	981405.1225	9.814
9.813999031	981399.9031	9.814054	981405.3544	9.81399
9.814015337	981401.5337	9.814061	981406.0802	9.81401
9.814014427	981401.4427	9.814064	981406.4157	9.81402
9.814014807	981401.4807	9.814062	981406.1784	9.81401
9.813997171	981399.7171	9.814053	981405.2545	9.81399

9.814011438	981401.1438	9.814062	981406.1705	9.81402
9.814011702	981401.1702	9.814058	981405.7947	9.81401
9.814015097	981401.5097	9.814063	981406.3461	9.81402
9.814010489	981401.0489	9.814063	981406.3185	9.81402
9.814010493	981401.0493	9.814065	981406.4595	9.81402
9.814007257	981400.7257	9.814052	981405.2384	9.814
9.814010624	981401.0624	9.814062	981406.2151	9.81402
9.814006409	981400.6409	9.814052	981405.2178	9.81399
9.814011477	981401.1477	9.814062	981406.2387	9.81402
9.813990685	981399.0685	9.814051	981405.0575	9.81398
9.814010706	981401.0706	9.814057	981405.7210	9.81401
9.81399432	981399.4320	9.81405	981404.9669	9.81398
9.814010789	981401.0789	9.814064	981406.3941	9.81402
9.814012496	981401.2496	9.814061	981406.1087	9.81401
9.814007527	981400.7527	9.81406	981406.0067	9.81401
9.813978062	981397.8062	9.814038	981403.7524	9.81397
9.814007453	981400.7453	9.814054	981405.3750	9.814
9.81400732	981400.7320	9.814059	981405.8843	9.81401
9.814010589	981401.0589	9.814058	981405.7753	9.814
9.814008241	981400.8241	9.814056	981405.6329	9.814
9.813990075	981399.0075	9.814046	981404.5871	9.81398
9.814008544	981400.8544	9.814058	981405.7844	9.814
9.814009411	981400.9411	9.814058	981405.7760	9.814
9.814007684	981400.7684	9.814057	981405.6547	9.814
9.814008181	981400.8181	9.814056	981405.6173	9.814
9.81398144	981398.1440	9.814042	981404.1756	9.81397
9.81400643	981400.6430	9.814057	981405.7153	9.814
9.81400568	981400.5680	9.814056	981405.5801	9.814
9.814005141	981400.5141	9.814056	981405.6045	9.814
9.814005307	981400.5307	9.814054	981405.4081	9.81399
9.814002068	981400.2068	9.814052	981405.2434	9.814
9.814004406	981400.4406	9.814055	981405.4651	9.814
9.814003166	981400.3166	9.814054	981405.4168	9.814
9.814005611	981400.5611	9.814055	981405.5398	9.814
9.81398293	981398.2930	9.814043	981404.3080	9.81397
9.814002685	981400.2685	9.814054	981405.3963	9.814
9.814003635	981400.3635	9.814054	981405.4171	9.81399
9.814002549	981400.2549	9.814053	981405.2696	9.81399
9.814002791	981400.2791	9.814053	981405.3181	9.81399
9.813982167	981398.2167	9.814038	981403.8478	9.81397
9.813985064	981398.5064	9.814042	981404.1764	9.81397
9.813994988	981399.4988	9.814046	981404.5928	9.81398
9.813998212	981399.8212	9.814049	981404.9175	9.81399
9.813996136	981399.6136	9.814047	981404.6627	9.81398
9.81399275	981399.2750	9.814046	981404.6154	9.81397
9.813981552	981398.1552	9.814042	981404.1641	9.81397
9.813970005	981397.0005	9.814031	981403.1002	9.81396
9.813996735	981399.6735	9.814049	981404.8766	9.81398

9.813995281	981399.5281	9.814047	981404.6866	9.81398
9.813984257	981398.4257	9.81404	981404.0140	9.81397
9.813983477	981398.3477	9.81404	981404.0439	9.81397
9.813987723	981398.7723	9.814043	981404.3181	9.81397
9.81396889	981396.8890	9.81403	981402.9773	9.81395
9.813986432	981398.6432	9.814041	981404.1439	9.81397
9.81399314	981399.3140	9.814046	981404.5906	9.81397
9.814014148	981401.4148	9.814064	981406.4140	9.81402
9.81399769	981399.7690	9.814055	981405.5206	9.814
9.81401682	981401.6820	9.814066	981406.5507	9.81404
9.8139917	981399.1700	9.814051	981405.1201	9.81399
9.813992658	981399.2658	9.814052	981405.2280	9.81399
9.813993779	981399.3779	9.814053	981405.3177	9.81399
9.814016996	981401.6996	9.814067	981406.7085	9.81404
9.813980777	981398.0777	9.814037	981403.6847	9.81396
9.813967532	981396.7532	9.814029	981402.8997	9.81395
9.813969635	981396.9635	9.814032	981403.2045	9.81395
9.813972216	981397.2216	9.814034	981403.4012	9.81396
9.813963376	981396.3376	9.814027	981402.6837	9.81395
9.813968193	981396.8193	9.814032	981403.1566	9.81395
9.81396715	981396.7150	9.81403	981402.9873	9.81395
9.813963037	981396.3037	9.814028	981402.8048	9.81395
9.813956634	981395.6634	9.814024	981402.4154	9.81395
9.813955941	981395.5941	9.814022	981402.2480	9.81394
9.813988614	981398.8614	9.814042	981404.2482	9.81397
9.813990245	981399.0245	9.814045	981404.4707	9.81397
9.813965653	981396.5653	9.814027	981402.7038	9.81395
9.813975356	981397.5356	9.814036	981403.6266	9.81396
9.813987593	981398.7593	9.814044	981404.3609	9.81397
9.813985047	981398.5047	9.814041	981404.1336	9.81396
9.813968332	981396.8332	9.814028	981402.8237	9.81395
9.813982374	981398.2374	9.81404	981403.9774	9.81396
9.813960349	981396.0349	9.814022	981402.2220	9.81394
9.81398074	981398.0740	9.814038	981403.8382	9.81396
9.813970133	981397.0133	9.814031	981403.1385	9.81395
9.813975916	981397.5916	9.814035	981403.4627	9.81395
9.81395778	981395.7780	9.814021	981402.0598	9.81394
9.813975862	981397.5862	9.814035	981403.4834	9.81395
9.813974572	981397.4572	9.814034	981403.3823	9.81395
9.813970419	981397.0419	9.81403	981403.0129	9.81395
9.813964479	981396.4479	9.814026	981402.5887	9.81394
9.813960689	981396.0689	9.814021	981402.1455	9.81394
9.813964562	981396.4562	9.814026	981402.5940	9.81394
9.813950013	981395.0013	9.814012	981401.1790	9.81393
9.813961048	981396.1048	9.814024	981402.3762	9.81394
9.813957452	981395.7452	9.814024	981402.4490	9.81394
9.813951216	981395.1216	9.814031	981403.0818	9.81396
9.813958125	981395.8125	9.814024	981402.3616	9.81394

9.813953597	981395.3597	9.814017	981401.6642	9.81393
9.813952633	981395.2633	9.814022	981402.2052	9.81394
9.813952301	981395.2301	9.814024	981402.3859	9.81394
9.813951052	981395.1052	9.814024	981402.3615	9.81394
9.813953568	981395.3568	9.814024	981402.4129	9.81394
9.813954464	981395.4464	9.81402	981401.9588	9.81393
9.81395458	981395.4580	9.814021	981402.0653	9.81393
9.81395101	981395.1010	9.814027	981402.7232	9.81394
9.813952826	981395.2826	9.81402	981401.9582	9.81393
9.813954168	981395.4168	9.814019	981401.9148	9.81393
9.813949864	981394.9864	9.814027	981402.7155	9.81395
9.813951062	981395.1062	9.814023	981402.3327	9.81394
9.813950642	981395.0642	9.814024	981402.4248	9.81394
9.813949041	981394.9041	9.814024	981402.3902	9.81394
9.813946279	981394.6279	9.814027	981402.6589	9.81395
9.813952981	981395.2981	9.814016	981401.6450	9.81393
9.81394888	981394.8880	9.814026	981402.6401	9.81394
9.813947847	981394.7847	9.814013	981401.2743	9.81393
9.813952908	981395.2908	9.814019	981401.9466	9.81393
9.813950752	981395.0752	9.814019	981401.9153	9.81393
9.813951741	981395.1741	9.814019	981401.8817	9.81393
9.813954205	981395.4205	9.814018	981401.8233	9.81393
9.813950858	981395.0858	9.814017	981401.6530	9.81393
9.813946812	981394.6812	9.81402	981402.0298	9.81394
9.813952983	981395.2983	9.814017	981401.6964	9.81393
9.813947454	981394.7454	9.81402	981402.0095	9.81394
9.813953358	981395.3358	9.814018	981401.7879	9.81393
9.81394653	981394.6530	9.814024	981402.3597	9.81394
9.813950313	981395.0313	9.814018	981401.8382	9.81393
9.813951689	981395.1689	9.814017	981401.6940	9.81393
9.813950297	981395.0297	9.814017	981401.6735	9.81393
9.813946209	981394.6209	9.81402	981401.9884	9.81393
9.813945214	981394.5214	9.814021	981402.1472	9.81394
9.813945463	981394.5463	9.81402	981402.0343	9.81394
9.813937366	981393.7366	9.81402	981402.0078	9.81394
9.813947238	981394.7238	9.814014	981401.3614	9.81393
9.813948133	981394.8133	9.814014	981401.3590	9.81393
9.813935411	981393.5411	9.814019	981401.8624	9.81394
9.813934409	981393.4409	9.814013	981401.3388	9.81393
9.813932892	981393.2892	9.814017	981401.6612	9.81393
9.813936101	981393.6101	9.814011	981401.0768	9.81393
9.813933816	981393.3816	9.814018	981401.7772	9.81394
9.813937588	981393.7588	9.814006	981400.6390	9.81392
9.813937765	981393.7765	9.814008	981400.7658	9.81392
9.813926737	981392.6737	9.814012	981401.1760	9.81393
9.813930123	981393.0123	9.814007	981400.6903	9.81392
9.81396631	981396.6310	9.814027	981402.6880	9.81394
9.813968621	981396.8621	9.814029	981402.9384	9.81394

9.813964216	981396.4216	9.814026	981402.6058	9.81394
9.813961527	981396.1527	9.814023	981402.3374	9.81394
9.813962784	981396.2784	9.814025	981402.4633	9.81394
9.813925543	981392.5543	9.814007	981400.7090	9.81392
9.813927105	981392.7105	9.814004	981400.3835	9.81392
9.813927882	981392.7882	9.814001	981400.1025	9.81392
9.813926839	981392.6839	9.813999	981399.9028	9.81392
9.813918839	981391.8839	9.813993	981399.3339	9.81391
9.813917216	981391.7216	9.813991	981399.0994	9.81391
9.813925519	981392.5519	9.813999	981399.8709	9.81392
9.813922901	981392.2901	9.813996	981399.6077	9.81391
9.814027731	981402.7731	9.814083	981408.2713	9.81407
9.814026388	981402.6388	9.814081	981408.1409	9.81407
9.814022218	981402.2218	9.814078	981407.7947	9.81406
9.814021771	981402.1771	9.814077	981407.7283	9.81406
9.814019722	981401.9722	9.814074	981407.3559	9.81405
9.814018454	981401.8454	9.814073	981407.3055	9.81405
9.814012912	981401.2912	9.814068	981406.7932	9.81403
9.81395753	981395.7530	9.814032	981403.1854	9.81396
9.813948792	981394.8792	9.814024	981402.4370	9.81395

`*************************************			VCNA
iM2008	NR	•	XGM
981404.6547	320.443-1000	9.8140	981400.2
981403.9582	320.443-1001	9.8140	981400.6
981403.5556	320.443-1003	9.8140	
981404.2475	320.443-1004	9.8140	
981404.1299	320.443-1005	9.8140	
981404.1433	320.443-1006	9.8140	981404
981403.3938	320.443-1007	9.8140	981397.9
981403.3846	320.443-1008	9.8140	981398.2
981403.4781	320.443-1009	9.8140	981397
981404.2664	320.443-1010	9.8140	
981404.3638	320.443-1012	9.8140	981401.2
981403.2661	320.443-1013		
981404.0984	320.443-1014		
981404.5848	320.443-2000		
981407.2865	320.444-1000		
981407.1151	320.444-1001		
981406.2202	320.444-1002		
981406.1615	320.444-1003		
981404.1634	330.221-1000		
981403.1991	330.221-1001		
981403.2858	330.221-1002		
981404.3809	330.221-1003		
981404.3045	330.221-1005		
981402.8757	330.221-1006		
981404.2624	330.221-1007		
981403.8872	330.221-1008		
981402.9669	330.221-1009		
981402.5712	330.221-1010		
981404.0672	330.221-1011		
981402.2075	330.221-1012		
981402.7438	330.221-1013		
981403.1616	330.221-1014		
981402.5634	330.221-1015		
981402.8705	330.221-1016		
981402.5345	330.221-1017		
981394.4974	330.221-1018		
981403.2381	330.221-1019		
981399.1681	330.221-1020		
981402.2610	330.221-1021		
981402.3645	330.221-1022		
981402.4302	330.221-1023		
981401.3203	330.221-1024		
981402.8862	330.221-1025		
981401.1889	330.221-1026		
981402.3788	330.221-1027		
981403.0926	330.221-1028		
981402.1587	330.221-1029		

981401.3148	330.221-1030
981402.5356	330.221-1031
981403.0823	330.221-1032
981401.4992	330.221-1033
981402.7538	330.221-1034
981402.4582	330.221-1035
981402.1966	330.221-1036
981401.5419	330.221-1037
981401.7417	330.221-1038
981402.1346	330.221-1039
981401.9028	330.221-1040
981401.8382	330.221-1041
981402.1968	330.221-1042
981401.8029	330.221-1043
981399.9950	330.221-1044
981401.7968	330.221-1045
981402.3026	330.221-1046
981401.8883	330.221-1047
981401.4140	330.221-1048
981402.1712	330.221-1049
981402.0953	330.221-1050
981401.7156	330.221-1051
981401.9012	330.221-1052
981402.1628	330.221-1053
981401.6300	330.221-1054
981401.6784	330.221-1055
981401.9742	330.221-1056
981401.1423	330.221-1057
981401.5526	330.221-1058
981401.8703	330.221-1059
981401.4627	330.221-1060
981401.8926	330.221-1061
981401.2946	330.221-1062
981401.0138	330.221-1063
981401.5296	330.221-1064
981400.9473	330.221-1065
981401.2182	330.221-1066
981401.8664	330.221-1067
981401.4319	330.221-1068
981401.8764	330.221-1069
981401.5980	330.221-1070
981400.6181	330.221-1071
981401.7999	330.221-1072
981401.2487	330.221-1073
981400.3039	330.221-1074
981400.9185	330.221-1075
981400.2593	330.221-1076
981400.3119	330.221-1077
551.00.0115	200.221 10//

981400.5796	330.221-1078
981401.0499	330.221-1079
981401.1697	330.221-1080
981400.3367	330.221-1081
981400.6745	330.221-1082
981401.0368	330.221-1083
981399.8410	330.221-1084
981401.2622	330.221-1085
981401.1230	330.221-1086
981400.0883	330.221-1087
981400.7717	330.221-1088
981399.9564	330.221-1089
981400.8518	330.221-1090
981400.3618	330.221-1091
981399.5693	330.221-1092
981399.3465	330.221-1093
981400.0945	330.221-1094
981400.0542	330.221-1095
981400.5081	330.221-1096
981400.7034	330.221-1097
981399.4775	330.221-1098
981400.3179	330.221-1100
981399.9904	330.221-1101
981399.4981	330.221-1102
981399.8193	330.221-1103
981400.3525	330.221-1104
981399.1519	330.221-1105
981400.0454	330.221-1107
981399.2360	330.221-1108
981398.7129	330.221-1109
981399.2087	330.221-1110
981399.8227	330.221-1111
981398.6148	330.221-1112
981398.5708	330.221-1113
981398.7194	330.221-1114
981399.5039	330.221-1115
981398.5110	330.221-1116
981398.5655	330.221-1117
981398.5131	330.221-1118
981398.3320	330.221-1119
981397.8033	330.221-1120
981397.7263	330.221-1121
981398.9270	330.221-1122
981397.1985	330.221-1123
981397.8163	330.221-1124
981398.8211	330.221-1125
981396.3495	330.221-1126
981398.7364	330.221-1127

981397.3588	330.221-1128
981398.3134	330.221-1129
981398.6389	330.221-1130
981396.6970	330.221-1131
981397.9851	330.221-1132
981397.4946	330.221-1133
981395.8455	330.221-1134
981397.1923	330.221-1135
981397.0206	330.221-1136
981396.7512	330.221-1137
981396.2284	330.221-1138
981396.4133	330.221-1139
981395.2898	330.221-1140
981395.6619	330.221-1141
981395.9454	330.221-1142
981401.7736	330.221-1143
981402.0712	330.221-1144
981400.2983	330.221-2004
981398.9059	330.221-2005
981398.9538	330.221-2006
981403.9669	330.222-1001
981405.3693	330.222-1002
981405.8809	330.222-1003
981405.0334	330.222-1004
981404.3138	330.222-1005
981403.9713	330.222-1006
981403.9783	330.222-1007
981405.1676	330.222-1007
981404.5396	330.222-1008
981403.9889	330.222-1003
981403.9868	330.222-1010
981404.0546	330.222-1011
981403.5324	330.222-1012
981404.6674	330.222-1014
981404.7423	330.222-1015
981404.0490	330.222-1016
981403.4417	330.222-1017
981405.0356	330.222-1018
981403.9172	330.222-1019
981403.4556	330.222-1020
981404.1346	330.222-1021
981404.1131	330.222-1022
981403.1401	330.222-1023
981403.1864	330.222-1024
981403.4812	330.222-1025
981402.9745	330.222-1026
981402.9682	330.222-1027
981402.8602	330.222-1028

981405.1982	330.222-1029
981402.8253	330.222-1031
981402.4864	330.222-1032
981403.0826	330.222-1033
981402.3611	330.222-1034
981402.8353	330.222-1036
981402.6734	330.222-1037
981402.6120	330.222-1038
981402.2412	330.222-1039
981402.3293	330.222-1040
981402.3395	330.222-1041
981404.3866	330.222-1042
981403.5396	330.222-1043
981402.3150	330.222-1044
981402.1544	330.222-1045
981402.0378	330.222-1046
981402.0698	330.222-1047
981402.3913	330.222-1048
981402.4962	330.222-1049
981402.1507	330.222-1050
981401.9909	330.222-1051
981402.1108	330.222-1052
981404.3232	330.222-1053
981402.1869	330.222-1054
981405.3821	330.222-1055
981402.9928	330.222-1056
981400.4185	330.222-1057
981402.1056	330.222-1058
981401.7532	330.222-1059
981401.8666	330.222-1060
981400.7703	330.222-1061
981405.2003	330.222-1062
981401.6107	330.222-1063
981401.5896	330.222-1064
981401.3554	330.222-1065
981401.7809	330.222-1066
981401.7742	330.222-1067
981401.7305	330.222-1068
981402.2718	330.222-1069
981401.5813	330.222-1070
981401.5366	330.222-1071
981401.3797	330.222-1072
981401.4248	330.222-1073
981401.4490	330.222-1074
981401.4299	330.222-1075
981401.2933	330.222-1077
981403.4558	330.222-1078
981401.0083	330.222-1079
	==:•

981400.6934	330.222-1080
981400.7924	330.222-1081
981401.1201	330.222-1082
981400.4793	330.222-1083
981400.9056	330.222-1084
981400.3157	330.222-1085
981401.1823	330.222-1086
981400.1973	330.222-1087
981400.1747	330.222-1088
981400.7110	330.222-1089
981400.4011	330.222-1090
981400.8020	330.222-1092
981399.9014	330.222-1093
981400.6041	330.222-1094
981400.9738	330.222-1095
981399.8225	330.222-1096
981399.7945	330.222-1097
981399.7963	330.222-1099
981401.0090	330.222-1100
981400.2404	330.222-1101
981399.5762	330.222-1102
981399.0558	330.222-1104
981402.1666	330.222-1105
981399.4075	330.222-1106
981399.5076	330.222-1108
981399.0956	330.222-1109
981400.4360	330.222-1110
981402.6764	330.222-1111
981399.7301	330.222-1112
981400.2040	330.222-1113
981402.6090	330.222-1114
981399.0217	330.222-1115
981399.1322	330.222-1117
981402.9492	330.222-1118
981399.3658	330.222-1119
981401.8782	330.222-1120
981402.6056	330.222-1121
981399.0011	330.222-1122
981399.5033	330.222-1123
981402.2437	330.222-1124
981399.3432	330.222-1125
981400.7271	330.222-1126
981399.5385	330.222-1127
981399.1778	330.222-1128
981401.2363	330.222-1129
981402.0552	330.222-1130
981401.4597	330.222-1131
981398.9399	330.222-1132

981401.7234	330.222-1133
981400.8367	330.222-1134
981401.6743	330.222-1135
981402.1207	330.222-1136
981402.4053	330.222-1137
981399.6507	330.222-1138
981401.8170	330.222-1139
981399.4767	330.222-1140
981401.7149	330.222-1141
981398.2161	330.222-1142
981400.5042	330.222-1143
981398.4163	330.222-1144
981401.9824	330.222-1145
981401.0948	330.222-1146
981401.4212	330.222-1148
981396.8023	330.222-1149
981399.6514	330.222-1150
981400.9745	330.222-1151
981400.2125	330.222-1152
981400.1473	330.222-1153
981397.7864	330.222-1154
981400.3943	330.222-1155
981400.1699	330.222-1156
981400.0654	330.222-1157
981399.8450	330.222-1158
981397.0392	330.222-1159
981400.3721	330.222-1160
981400.1189	330.222-1161
981400.0797	330.222-1162
981399.3792	330.222-1163
981399.5168	330.222-1164
981399.6625	330.222-1165
981399.6839	330.222-1166
981399.5856	330.222-1167
981396.8870	330.222-1168
981399.5084	330.222-1169
981399.4000	330.222-1170
981399.1360	330.222-1171
981399.2104	330.222-1172
981396.5773	330.222-1173
981396.8675	330.222-1174
981397.6777	330.222-1175
981398.5943	330.222-1176
004000 0040	
981398.0640	330.222-1177
981397.4185	330.222-1177 330.222-1178
981397.4185 981396.5962	330.222-1177 330.222-1178 330.222-1179
981397.4185	330.222-1177 330.222-1178

981397.8230	330.222-1182
981396.5393	330.222-1183
981396.5146	330.222-1184
981396.8394	330.222-1185
981395.3119	330.222-1186
981396.6880	330.222-1187
981397.3574	330.222-1188
981402.3558	330.222-1189
981399.6434	330.222-1190
981403.6567	330.222-1191
981399.1713	330.222-2006
981399.1501	330.222-2007
981399.4736	330.222-2008
981404.0878	330.222-2009
981396.1638	330.223-1000
981395.1265	330.223-1001
981395.3510	330.223-1002
981395.6354	330.223-1003
981394.7266	330.223-1004
981395.1588	330.223-1005
981395.3436	330.223-1006
981394.8408	330.223-1007
981394.5185	330.223-1008
981394.1163	330.223-1009
981396.8740	330.224-1000
981396.9038	330.224-1001
981394.7787	330.224-1002
981395.7537	330.224-1003
981397.0786	330.224-1004
981396.4967	330.224-1005
981394.7179	330.224-1005
981395.9188	330.224-1007
981394.0786	330.224-1007
981395.7733	330.224-1008
981394.9688	330.224-1009
981395.2817	330.224-1010
981393.9197	330.224-1011
981395.3380	330.224-1013
981395.0770	330.224-1014
981394.6628	330.224-1015
981394.1624	330.224-1016
981393.6852	330.224-1017
981394.1394	330.224-1018
981392.6552	330.224-1019
981393.8103	330.224-1020
981393.9358	330.224-1021
981395.6125	330.224-1022
981393.8016	330.224-1023

981393.1296	330.224-1024
981393.7341	330.224-1025
981393.9810	330.224-1026
981393.9930	330.224-1027
981393.9544	330.224-1028
981393.3713	330.224-1029
981393.4870	330.224-1030
981394.4637	330.224-1031
981393.3874	330.224-1032
981393.3184	330.224-1033
981394.5009	330.224-1034
981393.8978	330.224-1035
981394.0350	330.224-1036
981394.0360	330.224-1037
981394.6514	330.224-1038
981393.0697	330.224-1039
981394.4001	330.224-1040
981392.6688	330.224-1041
981393.3508	330.224-1042
981393.3410	330.224-1043
981393.2803	330.224-1044
981393.2259	330.224-1045
981393.0390	330.224-1046
981393.5699	330.224-1047
981393.1054	330.224-1048
981393.5228	330.224-1049
981393.1764	330.224-1050
981394.0105	330.224-1051
981393.2383	330.224-1052
981393.0740	330.224-1053
981393.0513	330.224-1054
981393.4883	330.224-1055
981393.7264	330.224-1056
981393.5145	330.224-1057
981393.7659	330.224-1058
981392.7628	330.224-1059
981392.8032	330.224-1060
981393.5953	330.224-1061
981392.8725	330.224-1062
981393.3947	330.224-1063
981392.5251	330.224-1064
981394.1211	330.224-1065
981392.1259	330.224-1066
981392.2417	330.224-1067
981393.0880	330.224-1068
981392.2949	330.224-1069
981394.2409	330.224-2001
981394.4754	330.224-2002
	230.22 7 2002

981394.0715	330.224-2003
981393.8046	330.224-2004
981393.9314	330-224-2005
981392.4603	330.242-1000
981392.0696	330.242-1001
981391.8004	330.242-1002
981391.6175	330.242-1003
981391.3099	330.242-1004
981391.1627	330.242-1005
981391.5655	330.242-1006
981391.2994	330.242-1007
981407.2568	331.111-1001
981407.0192	331.111-1002
981405.9742	331.111-1003
981405.7705	331.111-1004
981404.7793	331.111-1005
981404.6734	331.111-1006
981403.2307	331.111-1007
981396.3280	331.113-1000
981395.4671	331.113-1001

	GOCO		EGM
9.81406	981406	9.814009	981400.9
9.814064	981406.4	9.814017	981401.7
9.814065	981406.5	9.814019	981401.9
9.814066	981406.6	9.814022	981402.2
9.814089	981408.9	9.814084	981408.4
9.814089	981408.9	9.814085	981408.5
9.814039	981403.9	9.813965	981396.5
9.814043	981404.3	9.813968	981396.8
9.814031	981403.1	9.813955	981395.5
9.81406	981406	9.81401	981401
9.814068	981406.8	9.814031	981403.1

	XGM	GO	CO06s	EG	M2008
9.814034	981403.3677	9.814065	981406.5103	9.814046	981404.5656
9.814034	981403.3850	9.814065	981406.5288	9.814046	981404.5839
9.814025	981402.4532	9.814067	981406.6833	9.81404	981404.0311
9.81402	981402.0009	9.81406	981406.0326	9.814023	981402.3278
9.813999	981399.8655	9.814044	981404.4375	9.813987	981398.7204
9.814004	981400.3801	9.814046	981404.6359	9.813983	981398.3402
9.814011	981401.1006	9.814061	981406.0896	9.814013	981401.3312
9.814003	981400.3425	9.814051	981405.0816	9.813997	981399.6703
9.813992	981399.1773	9.814041	981404.1284	9.813981	981398.0558
9.813978	981397.8062	9.814035	981403.4919	9.813966	981396.6396
9.813969	981396.9495	9.81403	981402.9952	9.813954	981395.3783
9.814014	981401.3506	9.814065	981406.4569	9.814023	981402.3013
9.814013	981401.3261	9.814065	981406.4788	9.814023	981402.2937
9.81401	981401.0469	9.814066	981406.6196	9.814023	981402.3445
9.814008	981400.7766	9.814064	981406.4281	9.814022	
9.814004	981400.3854	9.814062	981406.1953	9.814015	981401.4866
9.814008	981400.7500	9.814065	981406.5481	9.81402	981402.0271
9.814006	981400.5503	9.814063	981406.3243	9.814016	981401.6403
9.814004	981400.3978	9.814061	981406.0850	9.814014	981401.3985
9.814004	981400.3791	9.81406	981405.9638	9.814015	981401.5415
9.814007	981400.7185	9.814062	981406.2234	9.814019	981401.9199
9.814007	981400.7185	9.814062	981405.9727	9.814012	981401.2498
9.814007	981400.6986	9.814049	981404.8908	9.814012	981400.4974
9.814007	981400.6986	9.814057	981405.7057	9.814014	981400.4974
9.814014	981401.4403	9.814057	981405.3336	9.814014	981401.4094
			981407.0312		
9.81402	981401.9693	9.81407		9.814037	981403.6838
9.81401 9.813999	981400.9898 981399.9240	9.814067	981406.6509	9.814024	981402.4134 981399.3368
		9.814055	981405.4877	9.813993	
9.813984	981398.3991	9.81404	981404.0258		981396.9247
9.813986	981398.6246		981404.2978		981396.7806
9.813999	981399.9140	9.81405	981405.0399	9.813988	
9.814001	981400.0538		981405.1273		981398.7128
9.813999	981399.8589	9.814048		9.813982	
9.814012	981401.2055		981406.1924		981402.1560
9.814003	981400.3159	9.814054		9.813997	
9.814008	981400.7611	9.814059		9.81401	981400.9659
9.813998	981399.8224		981405.6476	9.814002	
9.813962	981396.2155	9.814024		9.813945	
9.813982	981398.2208	9.81404	981403.9901		981396.0980
9.813967	981396.7230	9.814028		9.813943	981394.3301
9.813985	981398.5255		981404.1645	9.813963	
9.813957	981395.7045	9.81402	981402.0361	9.813937	
9.813946	981394.6458	9.81401	981400.9654		981392.4233
9.813942	981394.1582	9.814009		9.813924	
9.813931	981393.1223	9.814012		9.813929	981392.8759
9.81394	981393.9788		981402.1476	9.813939	
9.813942	981394.2219	9.814023	981402.2887	9.81394	981394.0394

9.81395	981395.0112	9.814024	981402.3943	9.813941	981394.0804
9.813958	981395.8094	9.814024	981402.3598	9.813938	981393.7997
9.813954	981395.4164	9.814018	981401.8191	9.813932	981393.2224
9.814028	981402.7572	9.814083	981408.3402	9.814069	981406.8835
9.81393	981393.0143	9.814007	981400.6894	9.813923	981392.2941
9.813907	981390.7031	9.813984	981398.4165	9.813909	981390.8962
9.813907	981390.7494	9.813985	981398.4621	9.813909	981390.9417
9.813907	981390.6548	9.813983	981398.3165	9.813908	981390.8144
9.813928	981392.8070	9.814001	981400.1217	9.813918	981391.8137
9.813928	981392.8361	9.814001	981400.0526	9.813918	981391.7748

NR	3wariant_c	elipsoida	3wariant_
32040010	9.814155	981415.5000	9.814024
32040011	9.814155	981415.5000	9.814024
32040012	9.814149	981414.9000	9.814024
33020029	9.814144	981414.4000	9.814018
33020031	9.814131	981413.1000	9.814002
33020032	9.814127	981412.7000	9.814005
33020300	9.814137	981413.7000	9.814017
33020301	9.814133	981413.3000	9.814008
33020302	9.814128	981412.8000	9.813998
33020303	9.814121	981412.1000	9.813991
33020304	9.814112	981411.2000	9.813986
33020011	9.81414	981414.0000	9.81402
33020012	9.81414	981414.0000	9.814021
33020013	9.814139	981413.9000	9.814022
33020015	9.814138	981413.8000	9.814019
33020016	9.814135	981413.5000	9.814016
33020017	9.814136	981413.6000	9.814019
33020018	9.814135	981413.5000	9.814017
33020019	9.814134	981413.4000	9.814014
33020020	9.814135	981413.5000	9.814012
33020021	9.814136	981413.6000	9.814015
33020023	9.814132	981413.2000	9.814011
33020024	9.81413	981413.0000	9.813997
33020025	9.814128	981412.8000	9.814003
33020026	9.814129	981412.9000	9.814
33020028	9.814129	981412.9000	9.814014
33020030	9.814139	981413.9000	9.814022
33020351	9.814124	981412.4000	9.814007
33020352	9.814116	981411.6000	9.813992
33020353	9.814112	981411.2000	9.813995
33020358	9.814115		9.813998
33020359	9.814115		9.813999
33020360	9.814116	981411.6000	9.813998
33020361	9.814126		9.814007
33020362	9.814117	981411.7000	9.814
33020363	9.814121		9.814004
33020364	9.81413		9.81401
33020400	9.814107		9.813979
33020450	9.814108		9.813993
33020451	9.814098		9.813981
33020452	9.814106		9.813993
33020453	9.814096		9.813975
33020455	9.81409		9.813963
33020456	9.814079		9.813962
33020458	9.814076		9.813962
33020459	9.814086		9.81397
33020460	9.814087	981408.7000	9.813972

33020461	9.814092	981409.2000	9.813974
33020467	9.814091	981409.1000	9.813975
33020468	9.814088	981408.8000	9.813971
33110010	9.814137	981413.7000	9.814024
33020466	9.814072	981407.2000	9.813958
33020752	9.814052	981405.2000	9.813936
33020753	9.814052	981405.2000	9.813936
33020754	9.814051	981405.1000	9.813935
33020757	9.814068	981406.8000	9.813953
33020758	9.814068	981406.8000	9.813953

## Stacja

- 981402.4000
- 981402.4000
- 981402.4000
- 981401.8000
- 981400.2000
- 981400.5000
- 981401.7000
- 981400.8000
- 981399.8000
- 981399.1000
- 981398.6000
- 981402.0000
- 981402.1000
- 981402.2000
- 981401.9000
- 981401.6000
- 981401.9000
- 981401.7000
- 981401.4000
- 981401.2000
- 981401.5000
- 981401.1000
- 981399.7000
- 981400.3000
- 981400.0000
- 981401.4000
- 981402.2000
- 981400.7000
- 981399.2000
- 981399.5000
- 981399.8000
- 981399.9000
- 981399.8000
- 981400.7000
- 981400.0000
- 981400.4000
- 981401.0000
- 981397.9000
- 981399.3000
- 981398.1000
- 981399.3000
- 981397.5000
- 981396.3000
- 981396.2000
- 981396.2000
- 981397.0000
- 981397.2000

981397.4000

981397.5000

981397.1000

981402.4000

981395.8000

981393.6000

981393.6000

981393.5000

981395.3000

981395.3000

					KLASA 3
NR	φ [°]	λ [°]	H_N [m]	hel [m]	g_1war [mGal]
320.443-1000	53.925185794	14.229379300	4.76300	40.4631	981407.3062
320.443-1001	53.922422984	14.218383574	3.85400	39.5654	981407.2444
320.443-1003	53.921521042	14.224706352	5.06270	40.7680	981406.9301
320.443-1004	53.921834864	14.240250295	4.53820	40.2293	981407.0631
320.443-1005	53.921540926	14.244719023	5.12930	40.8166	981406.9223
320.443-1006	53.920665473	14.239081000	3.84790	39.5403	981407.0977
320.443-1007	53.920686626	14.225090951	4.99120	40.6963	981406.8722
320.443-1008	53.920193263	14.214720330	3.73220	39.4481	981407.0751
320.443-1009	53.920348160	14.223007074	4.27410	39.9813	981406.9836
320.443-1010	53.920611176	14.240866026	3.57760	39.2685	981407.1464
320.443-1012	53.920163548	14.243090470	3.12560	38.8146	981407.1971
320.443-1013	53.919645314	14.229280560	4.99760	40.6988	981406.7819
320.443-1014	53.920075363	14.248535594	4.44920	40.1333	981406.9302
320.443-2000	53.922196013	14.239161553	3.62010	39.3121	981407.2746
320.444-1000	53.926203958	14.277430320	2.16790	37.8289	981407.9120
320.444-1001	53.924049129	14.279006314	1.11120	36.7714	981407.9340
320.444-1002	53.921652336	14.278789897	2.00700	37.6676	981407.5510
320.444-1003	53.921585256	14.278751779	2.13760	37.7983	981407.5196
330.221-1000	53.919430043	14.242758052	3.17040	38.8599	981407.1249
330.221-1001	53.918939619	14.230179757	4.76100	40.4616	981406.7676
330.221-1002	53.918831580	14.228815916	4.27570	39.9777	981406.8535
330.221-1003	53.919238085	14.246810946	2.70290	38.3888	981407.2009
330.221-1005	53.918684962	14.249181293	2.74500	38.4290	981407.1453
330.221-1006	53.918219254	14.233409272	5.55420	41.2522	981406.5500
330.221-1007	53.918297530	14.249960422	2.65180	38.3353	981407.1303
330.221-1008	53.918081502	14.247185808	3.43480	39.1208	981406.9572
330.221-1009	53.917564647	14.229026787	4.37690	40.0791	981406.7242
330.221-1010	53.917397445	14.234972454	6.05840	41.7554	981406.3802
330.221-1011	53.917583743	14.249573966	2.68790	38.3720	981407.0615
330.221-1012	53.916937219	14.238550154	7.20860	42.9026	981406.1149
330.221-1013	53.916568564	14.232159903	4.62560	40.3254	981406.5898
330.221-1014	53.916788780	14.244710877	4.55460	40.2432	981406.6250
330.221-1015	53.916250280	14.235550802	5.26610	40.9630	981406.4370
330.221-1016	53.916272921	14.243510454	4.99280	40.6827	981406.4941
330.221-1017	53.915987724	14.232732501	4.91960	40.6191	981406.4820
330.221-1018	53.915181851	14.206561499	28.37420	64.1012	981401.7953
330.221-1019 330.221-1020	53.915593310 53.914263358	14.249287594 14.195835637	3.80230	39.4874	981406.6705
330.221-1020	53.914263358	14.195835637	11.80430	47.5435	981404.9717 981406.2719
330.221-1021	53.914935688	14.235543844	5.53140 4.86490	41.2258 40.5622	981406.2719
330.221-1022	53.914836333	14.235343844	3.94860	39.6523	981406.5589
330.221-1023	53.914676397	14.187305617	3.70740	39.6523	981406.3389
330.221-1024	53.913436997	14.187303617	3.70740	39.4368	981406.4922
330.221-1025	53.914720889	14.187972511	4.09850	39.8471	981406.3662
330.221-1026	53.913333017	14.239824259	4.88470	40.5783	981406.3581
220.221-102/	JS.J1443849/	14.233024233	4.004/0	40.5783	J01400.3381

330.221-1028	53.914565037	14.248255556	3.38770	39.0741	981406.6630
330.221-1029	53.914092384	14.237648085	5.13990	40.8356	981406.2759
330.221-1030	53.913204612	14.211773462	5.23000	40.9522	981406.1764
330.221-1031	53.913640838	14.242342435	3.97520	39.6669	981406.4667
330.221-1032	53.913606002	14.249601910	2.80650	38.4921	981406.6947
330.221-1033	53.912050198	14.197748889	2.89310	38.6312	981406.5331
330.221-1034	53.913124817	14.247918591	3.35820	39.0454	981406.5444
330.221-1035	53.912918560	14.244090974	3.83210	39.5226	981406.4328
330.221-1036	53.912649384	14.232423411	3.52460	39.2256	981406.4679
330.221-1037	53.912240192	14.217789492	4.25500	39.9708	981406.2861
330.221-1038	53.912868901	14.246053797	6.29110	41.9800	981405.9453
330.221-1039	53.912728854	14.240143470	4.41010	40.1039	981406.3021
330.221-1040	53.911649573	14.226443360	3.29990	39.0071	981406.4246
330.221-1041	53.911748217	14.236705200	4.37050	40.0678	981406.2246
330.221-1042	53.911892129	14.245343315	4.01710	39.7069	981406.3080
330.221-1043	53.911561277	14.239445573	4.56680	40.2616	981406.1704
330.221-1044	53.910653881	14.205888986	7.39080	43.1207	981405.5299
330.221-1045	53.911228363	14.233115443	3.84660	39.5475	981406.2820
330.221-1046	53.911575490	14.249760823	3.81050	39.4968	981406.3220
330.221-1047	53.910949908	14.229382383	3.06740	38.7719	981406.4105
330.221-1048	53.910696177	14.223526684	4.00340	39.7138	981406.2034
330.221-1049	53.911042812	14.243655199	3.32820	39.0196	981406.3698
330.221-1050	53.910978267	14.245464342	3.67510	39.3651	981406.2963
330.221-1051	53.910729797	14.237508898	4.08880	39.7857	981406.1922
330.221-1052	53.910715471	14.241546189	3.79400	39.4872	981406.2496
330.221-1053	53.910690716	14.247222247	3.38730	39.0760	981406.3284
330.221-1054	53.910111417	14.234556235	3.69410	39.3940	981406.2158
330.221-1055	53.909937633	14.231179733	3.16210	38.8653	981406.3048
330.221-1056	53.910158640	14.244495706	3.38300	39.0741	981406.2828
330.221-1057	53.909509500	14.226761094	4.28600	39.9938	981406.0460
330.221-1058	53.909612481	14.240119687	4.00960	39.7044	981406.1118
330.221-1059	53.909382658	14.248964042	3.50970	39.1975	981406.1916
330.221-1060	53.909034818	14.237357155	3.67580	39.3736	981406.1270
330.221-1061	53.909175297	14.245942271	3.04090	38.7313	981406.2654
330.221-1062	53.908620720	14.230953129	3.46430	39.1685	981406.1316
330.221-1063	53.908545880	14.227985969	4.11800	39.8252	981405.9960
330.221-1064	53.908617273	14.243024113	3.58610	39.2791	981406.1095
330.221-1065	53.908182479	14.227101220	4.02210	39.7304	981405.9833
330.221-1066	53.908006804	14.234435084	3.52790	39.2291	981406.0667
330.221-1067	53.908201579	14.247493749	2.53630	38.2259	981406.2807
330.221-1068	53.907900451	14.240879987	3.22580	38.9210	981406.1181
330.221-1069	53.908075647	14.250460097	2.64720	38.3344	981406.2485
330.221-1070	53.907731694	14.244868354	2.86440	38.5564	981406.1752
330.221-1071	53.907225037	14.230114881	4.63560	40.3414	981405.7805
330.221-1072	53.907325386	14.248881341	2.22270	37.9116	981406.2669
330.221-1073	53.906687236	14.242273047	3.05860	38.7533	981406.0464
330.221-1074	53.906287301	14.228935614	4.93730	40.6449	981405.6399
330.221-1075	53.906387017	14.235226467	3.42540	39.1268	981405.9470

			1		
330.221-1076	53.906190067	14.227507774	4.92450	40.6336	981405.6338
330.221-1077	53.905902864	14.222158572	4.22820	39.9430	981405.7448
330.221-1078	53.906109920	14.233495127	4.21890	39.9221	981405.7667
330.221-1079	53.906043690	14.238677230	2.99640	38.6947	981406.0024
330.221-1080	53.906004268	14.243557537	2.92460	38.6186	981406.0139
330.221-1081	53.905556393	14.230358599	4.42590	40.1325	981405.6776
330.221-1082	53.905521651	14.236047845	3.67560	39.3767	981405.8232
330.221-1083	53.905611536	14.240969118	2.89630	38.5928	981405.9851
330.221-1084	53.904814246	14.228377975	5.41460	41.1237	981405.4187
330.221-1085	53.905176370	14.246117463	2.22270	37.9150	981406.0808
330.221-1086	53.904905662	14.245277063	2.42440	38.1176	981406.0176
330.221-1087	53.904337644	14.232890925	4.57050	40.2754	981405.5443
330.221-1088	53.904423496	14.241468294	2.96590	38.6626	981405.8689
330.221-1089	53.904174301	14.231698228	4.81550	40.5216	981405.4818
330.221-1090	53.904386342	14.243868877	2.84390	38.5386	981405.8900
330.221-1091	53.903758249	14.240236891	3.75880	39.4570	981405.6553
330.221-1092	53.903061050	14.229629070	5.21160	40.9204	981405.3074
330.221-1093	53.902912249	14.226163378	5.64050	41.3531	981405.2094
330.221-1094	53.903012459	14.234084536	3.73610	39.4406	981405.5941
330.221-1095	53.902958288	14.236272639	3.96490	39.6673	981405.5449
330.221-1096	53.902726249	14.241810506	2.68170	38.3791	981405.7781
330.221-1097	53.902727392	14.243772697	2.17510	37.8707	981405.8782
330.221-1098	53.902274309	14.231427107	5.09860	40.8061	981405.2619
330.221-1100	53.902119022	14.240134260	2.78370	38.4829	981405.7053
330.221-1101	53.901439360	14.224492123	2.51200	38.2273	981405.6969
330.221-1102	53.901433309	14.228154689	4.30410	40.0155	981405.3448
330.221-1103	53.900681226	14.212518002	2.01590	37.7444	981405.7265
330.221-1104	53.901384654	14.243108917	2.36330	38.0603	981405.7251
330.221-1105	53.900872956	14.229704167	5.15520	40.8652	981405.1294
330.221-1107	53.899823214	14.223500542	1.27260	36.9901	981405.8007
330.221-1108	53.899852259	14.226510829	4.07150	39.7856	981405.2536
330.221-1109	53.899716291	14.238710566	6.33280	42.0348	981404.7996
330.221-1110	53.899462129	14.229630007	4.07280	39.7838	981405.2203
330.221-1111	53.899603236	14.243298737	2.91370	38.6115	981405.4630
330.221-1112	53.898824950	14.231701587	5.70970	41.4191	981404.8437
330.221-1113	53.898582648	14.233999264	5.81730	41.5246	981404.8021
330.221-1114	53.898080964	14.228787456	4.76600	40.4789	981404.9644
330.221-1115	53.897288837	14.224036349	1.52010	37.2388	981405.5331
330.221-1116	53.897155092	14.226592136	4.78170	40.4977	981404.8808
330.221-1117	53.897516715	14.244422701	5.71160	41.4097	981404.7327
330.221-1118	53.897093907	14.229289882	4.85820	40.5713	981404.8611
330.221-1119	53.896540791	14.230274329	5.15700	40.8695	981404.7547
330.221-1120	53.896418589	14.239850203	7.25490	42.9579	981404.3335
330.221-1121	53.895329534	14.238018093	6.74540	42.4509	981404.3392
330.221-1122	53.894139397	14.250721072	2.73490	38.4293	981405.0273
330.221-1123	53.893376088	14.241193290	7.42690	43.1306	981404.0370
330.221-1124	53.892880485	14.237780004	4.97640	40.6838	981404.4753
330.221-1125	53.892077742	14.219089408	0.60310	36.3311	981405.2619

r			1		
330.221-1126	53.892400078	14.244139569	9.73780	45.4393	981403.4988
330.221-1127	53.891560713	14.213376429	0.44630	36.1810	981405.2468
330.221-1128	53.892307390	14.250279385	6.68410	42.3800	981404.0924
330.221-1129	53.891267094	14.213407650	1.67090	37.4058	981404.9806
330.221-1130	53.890975179	14.215195911	0.50590	36.2390	981405.1848
330.221-1131	53.891568771	14.244514476	8.13030	43.8320	981403.7431
330.221-1132	53.891246178	14.235484512	3.39550	39.1063	981404.6445
330.221-1133	53.888634981	14.223176171	3.21390	38.9400	981404.4518
330.221-1134	53.886595768	14.245439322	8.11570	43.8200	981403.3163
330.221-1135	53.885092809	14.230090583	2.55300	38.2744	981404.2770
330.221-1136	53.882118407	14.221155516	1.58200	37.3157	981404.2087
330.221-1137	53.881221065	14.237182582	2.22930	37.9463	981404.0073
330.221-1138	53.878151945	14.219119900	2.45430	38.1939	981403.6937
330.221-1139	53.877759298	14.225780872	1.69430	37.4267	981403.8107
330.221-1140	53.877320266	14.250412016	5.36200	41.0681	981403.0568
330.221-1141	53.876334993	14.238630784	3.57850	39.2980	981403.3198
330.221-1142	53.875307284	14.231026523	2.21040	37.9390	981403.4983
330.221-1143	53.908394562	14.247475671	2.97740	38.6669	981406.2107
330.221-1144	53.915224549	14.243460152	6.78230	42.4725	981406.0517
330.221-2004	53.902039192	14.240752998	2.83220	38.5309	981405.6890
330.221-2005	53.892250560	14.220047425	0.44920	36.1760	981405.3073
330.221-2006	53.901291490	14.232762474	6.23720	41.9440	981404.9534
330.222-1001	53.919589433	14.253231261	4.95550	40.6357	981406.7895
330.222-1002	53.919793387	14.286239533	4.05470	39.7098	981406.9891
330.222-1003	53.919665792	14.286511287	2.31970	37.9746	981407.3193
330.222-1004	53.919207357	14.270818612	2.99150	38.6582	981407.1453
330.222-1005	53.918791811	14.263094711	4.18640	39.8589	981406.8734
330.222-1006	53.918416959	14.258965215	4.57890	40.2547	981406.7632
330.222-1007	53.917962494	14.253151309	3.61960	39.3005	981406.9116
330.222-1008	53.918172687	14.275598304	2.21950	37.8831	981407.2085
330.222-1009	53.917722458	14.264970667	2.78440	38.4558	981407.0570
330.222-1010	53.917256353	14.259174505	3.61660	39.2926	981406.8523
330.222-1011	53.917164966	14.256164668	3.25500	38.9336	981406.9150
330.222-1012	53.917028065	14.252249559	2.54840	38.2304	981407.0414
330.222-1013	53.916729658	14.262741524	5.03410	40.7075	981406.5286
330.222-1014	53.917284530	14.291784530	4.88280	40.5342	981406.6106
330.222-1015	53.916628066	14.271566444	1.92220	37.5890	981407.1330
330.222-1016	53.915962476	14.260576687	2.53210	38.2075	981406.9540
330.222-1017	53.915727008	14.251143300	3.41690	39.1004	981406.7581
330.222-1018	53.916130416	14.284306598	1.91850	37.5760	981407.0926
330.222-1019	53.915204246	14.254740813	1.80220	37.4828	981407.0311
330.222-1020	53.914802139	14.252483840	2.77760	38.4603	981406.8042
330.222-1021	53.915133686	14.274664944	3.01200	38.6770	981406.7902
330.222-1022	53.915399960	14.300032293	6.06510	41.7111	981406.2166
330.222-1023	53.913224646	14.252394062	2.57660	38.2600	981406.7074
330.222-1024	53.912632057	14.254358799	2.14830	37.8302	981406.7408
330.222-1025	53.912616506	14.268219238	2.48010	38.1505	981406.6765
330.222-1026	53.912260288	14.252790547	2.41170	38.0951	981406.6567

	I I		1		
330.222-1027	53.911730426	14.253629589	2.10230	37.7852	981406.6719
330.222-1028	53.912282042	14.289946241	6.47510	42.1289	981405.8654
330.222-1029	53.912676685	14.316662821	2.26100	37.8946	981406.7320
330.222-1031	53.911040874	14.256872504	2.32870	38.0090	981406.5684
330.222-1032	53.910281000	14.253471442	2.55600	38.2396	981406.4575
330.222-1033	53.910218665	14.261788633	1.30570	36.9821	981406.6993
330.222-1034	53.909960077	14.254547315	2.81390	38.4967	981406.3792
330.222-1036	53.909677981	14.266813468	2.15570	37.8281	981406.4863
330.222-1037	53.909612785	14.266790261	2.62940	38.3019	981406.3876
330.222-1038	53.909521159	14.264869209	2.58130	38.2554	981406.3888
330.222-1039	53.909170610	14.252464334	2.43560	38.1205	981406.3851
330.222-1040	53.909161960	14.261331706	2.90650	38.5838	981406.2932
330.222-1041	53.908950184	14.255499070	2.20690	37.8893	981406.4115
330.222-1042	53.909043407	14.329258923	3.51130	39.1351	981406.1746
330.222-1043	53.909667441	14.301629570	3.46660	39.1124	981406.2329
330.222-1044	53.908533185	14.262797466	2.60610	38.2824	981406.2982
330.222-1045	53.908498319	14.262636011	3.08730	38.7638	981406.2006
330.222-1046	53.908061755	14.251820038	2.22200	37.9080	981406.3312
330.222-1047	53.908536706	14.285150899	5.55370	41.2123	981405.7225
330.222-1048	53.907983155	14.261037502	1.78850	37.4665	981406.4112
330.222-1049	53.908269919	14.275583559	3.00250	38.6687	981406.1996
330.222-1050	53.907595908	14.254601282	1.73820	37.4220	981406.3865
330.222-1051	53.908127689	14.288706167	5.85980	41.5156	981405.6275
330.222-1052	53.907327491	14.258210437	1.96860	37.6494	981406.3187
330.222-1053	53.908581126	14.349082661	5.82520	41.4335	981405.6828
330.222-1054	53.906834003	14.273165905	2.67460	38.3431	981406.1397
330.222-1055	53.908351744	14.368947622	4.65110	40.2436	981405.8970
330.222-1056	53.907015216	14.312635797	4.40720	40.0449	981405.8207
330.222-1057	53.906129003	14.288072560	9.34350	45.0003	981404.7699
330.222-1058	53.905644776	14.271414414	1.87690	37.5473	981406.1935
330.222-1059	53.905475001	14.266846291	2.48980	38.1640	981406.0576
330.222-1060	53.905799322	14.300222789	5.68160	41.3293	981405.4632
330.222-1061	53.906265865	14.323589793	12.35750	47.9860	981404.1946
330.222-1062	53.907218459	14.370083319	4.54450	40.1361	981405.8203
330.222-1063	53.904199236	14.272530416	2.50340	38.1735	981405.9457
330.222-1064	53.904133508	14.274453509	2.69590	38.3645	981405.9024
330.222-1065	53.903697370	14.271117506	2.83610	38.5075	981405.8367
330.222-1066	53.903886704	14.284263768	2.81400	38.4746	981405.8595
330.222-1067	53.903846427	14.282558587	2.63930	38.3013	981405.8901
330.222-1068	53.903839320	14.290131115	3.53010	39.1858	981405.7156
330.222-1069	53.904547814	14.331102874	7.07810	42.7009	981405.0856
330.222-1070	53.903618247	14.293599380	4.20530	39.8584	981405.5643
330.222-1071	53.903000711	14.272209950	1.82840	37.4992	981405.9748
330.222-1072	53.902878693	14.270182602	2.07370	37.7462	981405.9157
330.222-1073	53.903166497	14.284952572	3.49450	39.1547	981405.6636
330.222-1074	53.903143255	14.286135387	3.51460	39.1738	981405.6579
330.222-1075	53.902819075	14.280972308	2.83510	38.4988	981405.7626
330.222-1077	53.902504411	14.278112928	2.78000	38.4461	981405.7458

	I I		1		
330.222-1078	53.903913242	14.353655966	5.66340	41.2681	981405.3125
330.222-1079	53.901894719	14.268295401	2.40690	38.0815	981405.7649
330.222-1080	53.901709691	14.261994034	2.79570	38.4758	981405.6714
330.222-1081	53.902137700	14.288041979	5.08010	40.7380	981405.2635
330.222-1082	53.901360520	14.277208025	2.41850	38.0858	981405.7180
330.222-1083	53.900614139	14.258630771	2.47000	38.1535	981405.6402
330.222-1084	53.900680226	14.292381088	4.05520	39.7100	981405.3399
330.222-1085	53.899883504	14.260023823	2.59540	38.2780	981405.5527
330.222-1086	53.900288132	14.284366051	2.08400	37.7455	981405.6923
330.222-1087	53.899383736	14.262330794	2.80170	38.4826	981405.4694
330.222-1088	53.899390199	14.266641993	3.20330	38.8804	981405.3917
330.222-1089	53.900734909	14.337655805	10.06280	45.6805	981404.1707
330.222-1090	53.899127260	14.277994050	3.20720	38.8746	981405.3701
330.222-1092	53.898914174	14.304502584	4.35220	39.9979	981405.1309
330.222-1093	53.897682592	14.260150191	2.44570	38.1295	981405.3920
330.222-1094	53.898166912	14.284072764	2.39590	38.0585	981405.4477
330.222-1095	53.898878350	14.315845819	5.06520	40.7013	981404.9895
330.222-1096	53.897535330	14.258214864	2.47280	38.1584	981405.3736
330.222-1097	53.897193616	14.259714439	2.43470	38.1192	981405.3518
330.222-1099	53.897181311	14.270209168	3.17140	38.8464	981405.2078
330.222-1100	53.898112370	14.329612161	6.07590	41.7005	981404.7269
330.222-1101	53.896687220	14.296709680	3.72060	39.3733	981405.0615
330.222-1102	53.896052770	14.271737375	3.22910	38.9032	981405.0992
330.222-1104	53.895322095	14.285347098	5.52940	41.1921	981404.5861
330.222-1105	53.896597945	14.347531095	3.56640	39.1761	981405.0926
330.222-1106	53.894912689	14.274673795	3.22530	38.8973	981405.0020
330.222-1108	53.895070664	14.294030919	4.68260	40.3381	981404.7323
330.222-1109	53.894092283	14.263318940	2.89480	38.5777	981404.9940
330.222-1110	53.894971779	14.318784238	4.27330	39.9074	981404.8085
330.222-1111	53.895801726	14.357338262	2.68390	38.2856	981405.1990
330.222-1112	53.894178641	14.288013281	2.77580	38.4367	981405.0292
330.222-1113	53.894475462	14.307606793	3.38870	39.0327	981404.9376
330.222-1114	53.895223917	14.353095751	1.89310	37.4982	981405.3039
330.222-1115	53.893331152	14.270193040	3.09670	38.7734	981404.8899
330.222-1117	53.893297144	14.278825038	3.35090	39.0199	981404.8384
330.222-1118	53.895004250	14.360918648	1.72390	37.3226	981405.3195
330.222-1119	53.893287332	14.285615170	3.13870	38.8020	981404.8804
330.222-1120	53.894340441	14.349214994	3.08770	38.6960	981404.9922
330.222-1121	53.894358089	14.357765218	1.93210	37.5334	981405.2223
330.222-1122	53.892196770	14.274065347	2.69190	38.3656	981404.8721
330.222-1123	53.892522093	14.289848461	2.53670	38.1968	981404.9334
330.222-1124	53.893588288	14.352824222	1.86090	37.4662	981405.1691
330.222-1125	53.892006808	14.288441746	2.58410	38.2456	981404.8793
330.222-1126	53.893008661	14.334874155	3.92530	39.5459	981404.7101
330.222-1127	53.892132495	14.312181512	4.39200	40.0323	981404.5389
330.222-1128	53.891077470	14.289158169	2.55850	38.2198	981404.8042
330.222-1129	53.892008404	14.339952484	2.22880	37.8448	981404.9583
330.222-1130	53.892101307	14.354945345	1.70980	37.3133	981405.0708

330.222-1132 53.890203290 14.286856661 2.55910 38.2227 981404.7282 330.222-1134 53.890908020 14.39048576 2.28360 37.8866 981404.8872 330.222-1135 53.891120422 14.349160213 1.43860 37.0468 981405.0385 330.222-1136 53.89120422 14.349160213 1.43860 37.0468 981405.0385 330.222-1136 53.89120422 14.349160213 1.43860 37.0468 981405.0385 330.222-1136 53.891204922 14.363226507 2.07580 37.6728 981404.9263 330.222-1138 53.890093820 14.363226507 2.07580 37.6728 981404.9263 330.222-1139 53.890093820 14.322407420 3.78410 39.4160 981404.8789 330.222-1140 53.889836074 14.317671872 3.61290 39.2489 981404.4947 330.222-1141 53.890452834 14.356331057 1.84990 37.4522 981404.9012 330.222-1142 53.889836074 14.317671872 3.61290 39.2489 981404.4947 330.222-1142 53.88946661 14.258138068 1.62290 37.3143 981404.7051 330.222-1144 53.889666 14.258148068 1.62290 37.3143 981404.7051 330.222-1144 53.889661 14.356331057 1.84990 37.4522 981404.9012 330.222-1144 53.8896691 14.3362804334 1.33840 36.9357 981404.40772 330.222-1145 53.889619691 14.33629084 1.52280 37.3356 981404.6672 330.222-1148 53.88961635 14.35659084 1.52280 37.1336 981404.8500 330.222-1148 53.88961635 14.359568453 2.31310 37.9127 981404.9317 330.222-1149 53.886789849 14.254025894 5.42870 41.1247 981403.8638 330.222-1150 53.887722896 14.334054504 5.12860 37.4388 981404.4628 330.222-1155 53.887722896 14.334955171 1.72070 37.3418 981404.6639 330.222-1155 53.887474575 14.334955171 1.72070 37.3418 981404.6639 330.222-1155 53.886795567 14.3334925171 1.72070 37.3418 981404.6639 330.222-1155 53.886795567 14.333492317 1.78670 37.4790 981404.5385 330.222-1155 53.886795567 14.333492317 1.78670 37.7769 981404.5988 330.222-1155 53.886795567 14.333492317 1.78670 37.7699 981404.5093 330.222-1156 53.88613556 14.333934278 1.78670 37.7999 981404.5090 330.222-1156 53.88483593 14.38609272 43.460906 37.5567 981404.5000 330.222-1156 53.88483593 14.3869373 1.98500 37.5567 981404.5000 330.222-1156 53.8848352084 14.334935581 1.95510 37.5669 981404.5000 330.222-1156 53.8848352084 14.334935785 1.95510 37.5		1		T		
330.222-1134         53.891280427         14.355484756         2.28360         37.8866         981404.8872           330.222-1134         53.890908020         14.340845383         2.86580         38.4811         981404.7382           330.222-1135         53.891246082         14.362126507         2.07580         37.6728         981404.9263           330.222-1137         53.891001797         14.368487849         1.73930         37.3324         981404.9722           330.222-1139         53.890093820         14.322407420         3.78410         39.4160         981404.4841           330.222-1140         53.890093820         14.3258814506         2.10200         37.7205         981404.947           330.222-1140         53.889836074         14.317671872         3.61290         39.2489         981404.947           330.222-1414         53.889656661         14.25631057         1.84990         37.4522         981404.9012           330.222-1445         53.88966691         14.338278073         2.59770         38.2154         981404.4772           330.222-1144         53.88961635         14.362804334         1.33840         36.9357         981404.4772           330.222-1146         53.889133362         14.362804334         1.5280         37.1336         981404.4	330.222-1131	53.891676336	14.345406798	2.00930		981404.9737
330.222-1135         53.890908020         14.340845383         2.86580         38.4811         981404.7382           330.222-135         53.891120422         14.349160213         1.43860         37.0468         981405.0385           330.222-137         53.891001797         14.368487849         1.73930         37.324         981404.9722           330.222-1138         53.890039820         14.322407420         3.78410         99.1460         981404.4841           330.222-1140         53.890804961         14.35841506         2.12020         37.7205         981404.8789           330.222-1141         53.89085074         14.35631057         1.84990         37.4522         981404.9012           330.222-1142         53.889676661         14.258198068         1.62290         37.1433         981404.9012           330.222-1143         53.889679691         14.358278073         2.59770         38.2154         981404.7051           330.222-1145         53.889679804         14.362804334         1.33840         36.9357         981404.9721           330.222-1145         53.889679804         14.352804334         1.33840         36.9357         981404.9172           330.222-1146         53.88961635         14.356280434         1.5286         98.1404.9172	330.222-1132	53.890203290	14.286856661	2.55910		981404.7282
330.222-1135         53.891120422         14.349160213         1.43860         37.0468         981405.0385           330.222-1136         53.891246082         14.363226507         2.07580         37.6728         981404.9263           330.222-1138         53.890003820         14.322407420         3.78410         39.4160         981404.8722           330.222-1139         53.890804961         14.358814506         2.12020         37.7205         981404.8789           330.222-1141         53.890452834         14.356814506         2.12020         37.7205         981404.4947           330.222-1142         53.896452834         14.356814506         2.12020         37.3143         981404.4947           330.222-1143         53.899452834         14.356813057         18.4990         37.4522         981404.4071           330.222-1144         53.889479691         14.338278073         2.59770         38.2154         981404.6672           330.222-1145         53.889629804         14.362804334         1.33840         36.9357         981404.872           330.222-1146         53.889133582         14.346259084         1.52280         37.1336         981404.8500           330.222-1149         53.88679894         14.254025894         5.42870         41.1247         98140	330.222-1133	53.891280427	14.355484756	2.28360	37.8866	981404.8872
330.222-1136         53.891246082         14.363226507         2.07580         37.6728         981404.9263           330.222-1137         53.891001797         14.368487849         1.73930         37.3324         981404.9722           330.222-1139         53.890093820         14.322407420         3.78410         39.4160         981404.8789           330.222-1140         53.889836074         14.317671872         3.61290         39.2489         981404.947           330.222-1141         53.89845834         14.356331057         1.84990         37.4522         981404.9012           330.222-1143         53.88966661         14.258198068         1.62290         37.3143         981404.9012           330.222-1144         53.889679691         14.38628083         1.62290         37.3143         981404.6672           330.222-1144         53.889629804         14.362804334         1.33840         36.9557         981404.972           330.222-1146         53.88961635         14.359658453         2.31310         37.9127         981404.906           330.222-1148         53.886789894         14.254025894         5.42870         41.1247         981403.8638           330.222-1155         53.88712896         14.352812980         2.82660         38.4838         981404.4628	330.222-1134	53.890908020	14.340845383	2.86580	38.4811	981404.7382
330.222-1137         53.891001797         14.368487849         1.73930         37.3324         981404.9722           330.222-1138         53.890093820         14.322407420         3.78410         39.4160         981404.4841           330.222-1140         53.890804961         14.358814506         2.12020         37.7205         981404.8789           330.222-1141         53.890836074         14.317671872         3.61290         39.2489         981404.4947           330.222-1142         53.889486661         14.258198068         16.2290         37.3143         981404.9012           330.222-1144         53.889479691         14.338278073         2.59770         38.2154         981404.672           330.222-1145         53.889479691         14.2861804334         1.33840         36.9357         981404.4772           330.222-1145         53.889629804         14.362804334         1.33840         36.9357         981404.9317           330.222-1148         53.88961635         14.359568453         2.31310         37.9127         981404.6906           330.222-1149         53.88772899         14.254025894         5.42870         41.1247         981403.8638           330.222-1150         53.88772895         14.354063051         2.17760         37.768         981404.	330.222-1135	53.891120422	14.349160213	1.43860	37.0468	981405.0385
330.222-1138         53.890093820         14.322407420         3.78410         39.4160         981404.4841           330.222-1139         53.890804961         14.352814506         2.12020         37.7205         981404.8789           330.222-1141         53.890452834         14.356331057         1.84990         37.4522         981404.9012           330.222-1142         53.887866661         14.258198068         1.62290         37.3143         981404.7051           330.222-1144         53.88962792         14.287144524         2.89530         38.5595         981404.4772           330.222-1145         53.889628004         14.362804334         1.33840         36.9357         981404.9317           330.222-1146         53.889133362         14.346259084         1.52280         37.1336         981404.8500           330.222-1149         53.88791994         14.254025894         5.42870         41.1247         981404.8500           330.222-1150         53.88712896         14.352619380         2.85660         38.4838         981404.628           330.222-1151         53.887127849         14.354063051         2.17260         37.7768         981404.6188           330.222-1152         53.887427875         14.3338928179         2.22020         37.3418         981404	330.222-1136	53.891246082	14.363226507	2.07580	37.6728	981404.9263
330.222-1149         53.890804961         14.358814506         2.12020         37.7205         981404.8789           330.222-1140         53.889836074         14.317671872         3.61290         39.2489         981404.4947           330.222-1142         53.8894586661         14.258198068         1.62290         37.3143         981404.7051           330.222-1143         53.889479691         14.338278073         2.59770         38.2154         981404.6672           330.222-1144         53.889629804         14.362804334         1.33840         36.9557         981404.9317           330.222-1145         53.88916335         14.3546259084         1.52280         37.1336         981404.8500           330.222-1149         53.8891635         14.354025894         1.4227         981404.6906           330.222-1149         53.887722896         14.328219380         2.85660         38.4838         981404.6906           330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.6528           330.222-1155         53.887474575         14.334955171         1.72070         37.3418         981404.6659           330.222-1154         53.885407737         14.334342437         1.78670         37.4902         981404.5385	330.222-1137	53.891001797	14.368487849	1.73930	37.3324	981404.9722
330.222-1140         53.889836074         14.317671872         3.61290         39.2489         981404.4947           330.222-1141         53.890452834         14.356331057         1.84990         37.4522         981404.9012           330.222-1142         53.887666661         14.258198068         1.62290         37.3143         981404.7051           330.222-1144         53.889479691         14.338278073         2.59770         38.2154         981404.6672           330.222-1145         53.889629804         14.338278073         2.59770         38.2154         981404.4772           330.222-1145         53.889629804         14.36259084         1.52280         37.1336         981404.9317           330.222-1148         53.889629804         14.346259084         1.52280         37.1336         981404.6906           330.222-1148         53.889629804         14.346259084         1.52280         37.1336         981404.6906           330.222-1149         53.886798949         14.254025894         5.42870         41.1247         981404.8638           330.222-1150         53.887474575         14.334955171         1.72070         37.3418         981404.6669           330.222-1154         53.885931758         14.286092724         3.46030         39.1264         9814	330.222-1138	53.890093820	14.322407420	3.78410	39.4160	981404.4841
330.222-1141         53.890452834         14.356331057         1.84990         37.4522         981404.9012           330.222-1142         53.887866661         14.258198068         1.62290         37.3143         981404.7051           330.222-1144         53.8884679691         14.338278073         2.59770         38.2154         981404.672           330.222-1145         53.888606792         14.362804334         1.33840         36.9357         981404.4772           330.222-1146         53.88962804         14.362804334         1.33840         36.9357         981404.8500           330.222-1149         53.889061635         14.356259084         1.52280         37.1336         981404.8500           330.222-1149         53.886789849         14.254025894         5.42870         41.1247         981404.8500           330.222-1150         53.88772896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887127849         14.354063051         2.17260         37.7768         981404.6659           330.222-1152         53.887474575         14.338928179         2.2020         37.3418         981404.6529           330.222-1152         53.885631758         14.383924274         1.7600         37.3479         981404.	330.222-1139	53.890804961	14.358814506	2.12020	37.7205	981404.8789
330.222-1142         53.887866661         14.258198068         1.62290         37.3143         981404.7051           330.222-1143         53.889479691         14.338278073         2.59770         38.2154         981404.6672           330.222-1145         53.88962992         14.287144524         2.89530         38.5595         981404.4772           330.222-1146         53.889629804         14.362804334         1.33840         36.9357         981404.9317           330.222-1148         53.889629804         14.362804334         1.33840         36.9357         981404.6906           330.222-1149         53.886798949         14.254025894         5.42870         41.1247         981404.6906           330.222-1150         53.887722896         14.354063051         2.17260         37.7768         981404.6188           330.222-1151         53.8879127849         14.334955171         1.72070         37.3418         981404.6659           330.222-1153         53.887127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1155         53.886795267         14.34342437         1.78670         37.402         981404.5958           330.222-1155         53.886407737         14.333798666         1.50650         37.1251         98140	330.222-1140	53.889836074	14.317671872	3.61290	39.2489	981404.4947
330.222-1143         53.889479691         14.338278073         2.59770         38.2154         981404.6672           330.222-1144         53.889629804         14.362804334         1.33840         36.9357         981404.4772           330.222-1146         53.889133362         14.346259084         1.52280         37.1336         981404.8500           330.222-1148         53.889061635         14.359658453         2.31310         37.9127         981404.6906           330.222-1149         53.886798949         14.254025894         5.42870         41.1247         981403.6638           330.222-1150         53.887122896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887127849         14.354063051         2.17260         37.7768         981404.6659           330.222-1152         53.887474575         14.334958171         1.72070         37.3418         981404.6589           330.222-1154         53.886795267         14.343434247         1.78670         37.4318         981404.5385           330.222-1155         53.886497737         14.337798666         1.50650         37.1251         981404.5958           330.222-1155         53.886130556         14.3349342901         1.87590         37.4930         98	330.222-1141	53.890452834	14.356331057	1.84990	37.4522	981404.9012
330.222-1144         53.888062792         14.287144524         2.89530         38.5595         981404.4772           330.222-1145         53.889629804         14.362804334         1.33840         36.9357         981404.9317           330.222-1148         53.889133362         14.346259084         1.52280         37.1336         981404.8500           330.222-1149         53.88961635         14.359658453         2.31310         37.9127         981404.8500           330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887919542         14.354063051         2.17260         37.7768         981404.6188           330.222-1152         53.887127849         14.334955171         1.72070         37.3418         981404.6659           330.222-1154         53.88678127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1156         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1159         53.886130556         14.339432901         1.87590         37.394         981	330.222-1142	53.887866661	14.258198068	1.62290	37.3143	981404.7051
330.222-1145         53.889629804         14.362804334         1.33840         36.9357         981404.9317           330.222-1146         53.889133362         14.346259084         1.52280         37.1336         981404.8500           330.222-1148         53.889161635         14.359658453         2.31310         37.9127         981404.6906           330.222-1150         53.887722896         14.254025894         5.42870         41.1247         981403.8638           330.222-1151         53.887722896         14.328219380         2.85660         38.4838         981404.628           330.222-1152         53.887474575         14.334955171         1.72070         37.3418         981404.6589           330.222-1153         53.887477849         14.338928179         2.22020         37.8377         981404.5385           330.222-1155         53.886795267         14.34342437         1.78670         37.4002         981404.5385           330.222-1155         53.886407737         14.33798666         1.50650         37.1251         981404.5280           330.222-1155         53.886433217         14.263631943         1.6570         37.394         981404.5280           330.222-1158         53.885962698         14.334393221         1.57720         37.3839         981404.5	330.222-1143	53.889479691	14.338278073	2.59770	38.2154	981404.6672
330.222-1146         53.889133362         14.346259084         1.52280         37.1336         981404.8500           330.222-1148         53.889061635         14.359658453         2.31310         37.9127         981404.6906           330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887919542         14.354063051         2.17260         37.7768         981404.6628           330.222-1152         53.887474575         14.334955171         1.72070         37.3418         981404.5385           330.222-1153         53.887127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1154         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1155         53.886795267         14.3339432901         1.87590         37.4930         981404.5958           330.222-1155         53.886130556         14.333934278         1.78670         37.1251         981404.5502           330.222-1155         53.884283127         14.263631943         3.65000         39.3383         981404.5202           330.222-1160         53.885936150         14.344307558         2.23110         37.5692         98	330.222-1144	53.888062792	14.287144524	2.89530	38.5595	981404.4772
330.222-1148         53.889061635         14.359658453         2.31310         37.9127         981404.6906           330.222-1149         53.886798949         14.254025894         5.42870         41.1247         981403.8638           330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887474575         14.334955171         1.72070         37.3418         981404.5885           330.222-1153         53.887127849         14.338928179         2.22020         37.8371         981404.5385           330.222-1154         53.88531758         14.286092724         3.46030         39.1264         981404.5958           330.222-1155         53.8866195267         14.343798660         1.8670         37.4002         981404.5958           330.222-1155         53.8866195267         14.33394278         1.75720         37.4300         981404.5958           330.222-1155         53.8864815155         14.33394278         1.75720         37.4910         981404.5958           330.222-1156         53.886515167         14.26631943         1.65590         37.4910         981404.5280           330.222-1160         53.885936150         14.344307558         2.23110         37.5692         98140	330.222-1145	53.889629804	14.362804334	1.33840	36.9357	981404.9317
330.222-1149         53.886798949         14.254025894         5.42870         41.1247         981403.8638           330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887919542         14.354063051         2.17260         37.7768         981404.6188           330.222-1152         53.887127849         14.334955171         1.72070         37.3418         981404.6659           330.222-1154         53.885831758         14.286092724         3.46030         39.1264         981404.5385           330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1155         53.886407737         14.337798666         1.50650         37.1251         981404.5958           330.222-1155         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1159         53.88623127         14.263631943         3.65000         39.3383         981404.5280           330.222-1160         53.8851941015         14.347235824         1.95910         37.5692         981404.500           330.222-1162         53.88536150         14.344307558         2.23110         37.5637         98140	330.222-1146	53.889133362	14.346259084	1.52280	37.1336	981404.8500
330.222-1150         53.887722896         14.328219380         2.85660         38.4838         981404.4628           330.222-1151         53.887919542         14.354063051         2.17260         37.7768         981404.6188           330.222-1152         53.887474575         14.334955171         1.72070         37.3418         981404.6659           330.222-1153         53.887127849         14.338928179         2.20200         37.8377         981404.5385           330.222-1154         53.88581758         14.286092724         3.46030         39.1264         981404.5985           330.222-1155         53.886407737         14.33798666         1.50650         37.1251         981404.598           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885926698         14.339334278         1.75720         37.3794         981404.5202           330.222-1160         53.886151674         14.263631943         3.65000         39.3383         981403.9979           330.222-1161         53.885926698         14.3347235824         1.95170         37.5692         981404.5070           330.222-1160         53.8842811015         14.344307558         2.23110         37.8439         9814	330.222-1148	53.889061635	14.359658453	2.31310	37.9127	981404.6906
330.222-1151         53.887919542         14.354063051         2.17260         37.7768         981404.6188           330.222-1152         53.887474575         14.334955171         1.72070         37.3418         981404.6659           330.222-1153         53.887127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1154         53.885831758         14.286092724         3.46030         39.1264         981404.5958           330.222-1155         53.886407737         14.337798666         1.50650         37.1251         981404.5958           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981404.5280           330.222-1160         53.884283127         14.263631943         3.65000         39.3383         981404.5070           330.222-1160         53.885961507         14.344307558         2.23110         37.8439         981404.5070           330.222-1162         53.885141015         14.345224134         1.95170         37.5637         981404.4209           330.222-1163         53.884518429         14.345242134         1.95170         37.5637         981	330.222-1149	53.886798949	14.254025894	5.42870	41.1247	981403.8638
330.222-1152         53.887474575         14.334955171         1.72070         37.3418         981404.6659           330.222-1153         53.887127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1154         53.885831758         14.286092724         3.46030         39.1264         981404.5385           330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1156         53.886407737         14.337798666         1.50650         37.1251         981404.5262           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5280           330.222-1159         53.884283127         14.26431943         3.65000         39.3383         981404.5280           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1162         53.885936150         14.344307558         2.23110         37.8439         981404.404.409           330.222-1162         53.88451841015         14.3452242134         1.95170         37.5637         981404.4209           330.222-1164         53.884518429         14.341040200         2.79370         38.4096 <t< td=""><td>330.222-1150</td><td>53.887722896</td><td>14.328219380</td><td>2.85660</td><td>38.4838</td><td>981404.4628</td></t<>	330.222-1150	53.887722896	14.328219380	2.85660	38.4838	981404.4628
330.222-1153         53.887127849         14.338928179         2.22020         37.8377         981404.5385           330.222-1154         53.885831758         14.286092724         3.46030         39.1264         981404.1732           330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1156         53.886407737         14.337798666         1.50650         37.1251         981404.6164           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1160         53.886151674         14.263631943         3.65000         39.3383         981403.9979           330.222-1161         53.885936150         14.3447235824         1.95910         37.5692         981404.5070           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4344           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         98	330.222-1151	53.887919542	14.354063051	2.17260	37.7768	981404.6188
330.222-1154         53.885831758         14.286092724         3.46030         39.1264         981404.1732           330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1156         53.886407737         14.337798666         1.50650         37.1251         981404.6164           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1169         53.884283127         14.263631943         3.65000         39.3383         981404.5070           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4209           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.8844518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1164         53.884089573         14.3452435811         2.15400         37.7687         9	330.222-1152	53.887474575	14.334955171	1.72070	37.3418	981404.6659
330.222-1155         53.886795267         14.343342437         1.78670         37.4002         981404.5958           330.222-1156         53.886407737         14.337798666         1.50650         37.1251         981404.6164           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981403.9979           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4209           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884518429         14.341040200         2.79370         38.4096         981404.208           330.222-1164         53.884247940         14.335857330         1.47060         37.0813         981404.2898           330.222-1165         53.884247940         14.335857330         1.47060         37.0913         9814	330.222-1153	53.887127849	14.338928179	2.22020	37.8377	981404.5385
330.222-1156         53.886407737         14.337798666         1.50650         37.1251         981404.6164           330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981403.9979           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.2008           330.222-1164         53.884247940         14.339579537         1.94490         37.5622         981404.2008           330.222-1165         53.883892340         14.335857330         1.47060         37.0913         981404.2898           330.222-1169         53.88310745         14.34640373         1.89850         37.5150         98140	330.222-1154	53.885831758	14.286092724	3.46030	39.1264	981404.1732
330.222-1157         53.886130556         14.339432901         1.87590         37.4930         981404.5202           330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981403.9979           330.222-1160         53.885151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.2008           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1166         53.88392340         14.335857330         1.47060         37.0913         981404.2098           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         9814	330.222-1155	53.886795267	14.343342437	1.78670	37.4002	981404.5958
330.222-1158         53.885962698         14.333934278         1.75720         37.3794         981404.5280           330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981403.9979           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.2008           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.883202932         14.340640373         1.89850         37.5150         981	330.222-1156	53.886407737	14.337798666	1.50650	37.1251	981404.6164
330.222-1159         53.884283127         14.263631943         3.65000         39.3383         981403.9979           330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.2008           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.88289802         14.333469881         1.83340         37.4553         9814	330.222-1157	53.886130556	14.339432901	1.87590	37.4930	981404.5202
330.222-1160         53.886151674         14.347235824         1.95910         37.5692         981404.5070           330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.334698881         1.86810         37.2882         981404.2998           330.222-1172         53.882809927         14.334698881         1.83340         37.4553         981	330.222-1158	53.885962698	14.333934278	1.75720	37.3794	981404.5280
330.222-1161         53.885936150         14.344307558         2.23110         37.8439         981404.4344           330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.8836641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883110745         14.336677591         1.66810         37.2882         981404.2632           330.222-1171         53.882889802         14.33469881         1.83340         37.4553         981404.2410           330.222-1172         53.882809927         14.33469881         1.83340         37.4553         9814	330.222-1159	53.884283127	14.263631943	3.65000	39.3383	981403.9979
330.222-1162         53.885141015         14.345242134         1.95170         37.5637         981404.4209           330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.334698881         1.83340         37.4553         981404.2410           330.222-1172         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1175         53.881092927         14.308889580         2.82590         38.4719         981	330.222-1160	53.886151674	14.347235824	1.95910	37.5692	981404.5070
330.222-1163         53.884352084         14.331431401         1.88010         37.5048         981404.3643           330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.880641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.882889802         14.333483073         1.97250         37.5955         981404.2998           330.222-1172         53.882809927         14.33469881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1175         53.881092927         14.308889580         2.82590         38.4719         9814	330.222-1161	53.885936150	14.344307558	2.23110	37.8439	981404.4344
330.222-1164         53.884518429         14.341040200         2.79370         38.4096         981404.2008           330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.8836641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.334698881         1.83340         37.4553         981404.2203           330.222-1172         53.882809927         14.33469881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1175         53.881092927         14.308889580         2.82590         38.4719         981	330.222-1162	53.885141015	14.345242134	1.95170	37.5637	981404.4209
330.222-1165         53.884247940         14.339579537         1.94490         37.5622         981404.3441           330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.880641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.334698881         1.87250         37.5955         981404.2203           330.222-1172         53.882809927         14.334698881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1175         53.881092927         14.308889580         2.82590         38.4719         981403.8929           330.222-1176         53.881531379         14.331928839         2.66470         38.2892         981	330.222-1163	53.884352084	14.331431401	1.88010	37.5048	981404.3643
330.222-1166         53.884089573         14.342435811         2.15400         37.7687         981404.2898           330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.880641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.3334698881         1.87250         37.5955         981404.203           330.222-1172         53.882809927         14.334698881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1174         53.880702462         14.284059558         3.27080         38.9411         981403.8929           330.222-1175         53.881531379         14.331928839         2.66470         38.2892         981403.8413           330.222-1176         53.880980193         14.323645334         3.05280         38.6847         981	330.222-1164	53.884518429	14.341040200	2.79370	38.4096	981404.2008
330.222-1167         53.883892340         14.335857330         1.47060         37.0913         981404.4060           330.222-1168         53.880641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.33469881         1.83340         37.4553         981404.2410           330.222-1172         53.882809927         14.334698881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1174         53.880702462         14.284059558         3.27080         38.9411         981403.8929           330.222-1175         53.881531379         14.308889580         2.82590         38.4719         981403.9667           330.222-1177         53.880980193         14.323645334         3.05280         38.6847         981403.8413           330.222-1178         53.880203056         14.297304641         2.12320         37.7809         9814	330.222-1165	53.884247940	14.339579537	1.94490	37.5622	981404.3441
330.222-1168         53.880641173         14.267423176         2.31430         38.0008         981403.9465           330.222-1169         53.883202932         14.340640373         1.89850         37.5150         981404.2632           330.222-1170         53.883110745         14.336677591         1.66810         37.2882         981404.2998           330.222-1171         53.882889802         14.333483073         1.97250         37.5955         981404.2203           330.222-1172         53.882809927         14.334698881         1.83340         37.4553         981404.2410           330.222-1173         53.880978744         14.285368177         4.45580         40.1247         981403.5581           330.222-1174         53.880702462         14.284059558         3.27080         38.9411         981403.7669           330.222-1175         53.881092927         14.308889580         2.82590         38.4719         981403.8929           330.222-1176         53.881531379         14.331928839         2.66470         38.2892         981403.8413           330.222-1178         53.880203056         14.297304641         2.12320         37.7809         981403.9519	330.222-1166	53.884089573	14.342435811	2.15400	37.7687	981404.2898
330.222-1169       53.883202932       14.340640373       1.89850       37.5150       981404.2632         330.222-1170       53.883110745       14.336677591       1.66810       37.2882       981404.2998         330.222-1171       53.882889802       14.333483073       1.97250       37.5955       981404.2203         330.222-1172       53.882809927       14.334698881       1.83340       37.4553       981404.2410         330.222-1173       53.880978744       14.285368177       4.45580       40.1247       981403.5581         330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1167	53.883892340	14.335857330	1.47060	37.0913	981404.4060
330.222-1170       53.883110745       14.336677591       1.66810       37.2882       981404.2998         330.222-1171       53.882889802       14.333483073       1.97250       37.5955       981404.2203         330.222-1172       53.882809927       14.334698881       1.83340       37.4553       981404.2410         330.222-1173       53.880978744       14.285368177       4.45580       40.1247       981403.5581         330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1168	53.880641173	14.267423176	2.31430	38.0008	981403.9465
330.222-1171       53.882889802       14.333483073       1.97250       37.5955       981404.2203         330.222-1172       53.882809927       14.334698881       1.83340       37.4553       981404.2410         330.222-1173       53.880978744       14.285368177       4.45580       40.1247       981403.5581         330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1169	53.883202932	14.340640373	1.89850	37.5150	981404.2632
330.222-1172       53.882809927       14.334698881       1.83340       37.4553       981404.2410         330.222-1173       53.880978744       14.285368177       4.45580       40.1247       981403.5581         330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1170	53.883110745	14.336677591	1.66810	37.2882	981404.2998
330.222-1173       53.880978744       14.285368177       4.45580       40.1247       981403.5581         330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1171	53.882889802	14.333483073	1.97250	37.5955	981404.2203
330.222-1174       53.880702462       14.284059558       3.27080       38.9411       981403.7669         330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1172	53.882809927	14.334698881	1.83340	37.4553	981404.2410
330.222-1175       53.881092927       14.308889580       2.82590       38.4719       981403.8929         330.222-1176       53.881531379       14.331928839       2.66470       38.2892       981403.9667         330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1173	53.880978744	14.285368177	4.45580	40.1247	981403.5581
330.222-1176     53.881531379     14.331928839     2.66470     38.2892     981403.9667       330.222-1177     53.880980193     14.323645334     3.05280     38.6847     981403.8413       330.222-1178     53.880203056     14.297304641     2.12320     37.7809     981403.9519	330.222-1174	53.880702462	14.284059558	3.27080	38.9411	981403.7669
330.222-1177       53.880980193       14.323645334       3.05280       38.6847       981403.8413         330.222-1178       53.880203056       14.297304641       2.12320       37.7809       981403.9519	330.222-1175	53.881092927	14.308889580	2.82590	38.4719	981403.8929
330.222-1178 53.880203056 14.297304641 2.12320 37.7809 981403.9519	330.222-1176	53.881531379	14.331928839	2.66470	38.2892	981403.9667
	330.222-1177	53.880980193	14.323645334	3.05280	38.6847	981403.8413
330.222-1179   53.878627053   14.268477701   2.24530   37.9320   981403 7862	330.222-1178	53.880203056	14.297304641	2.12320	37.7809	981403.9519
201.007.002	330.222-1179	53.878627053	14.268477701	2.24530	37.9320	981403.7862

r	ı ı		ı		
330.222-1180	53.878223158	14.256746816	5.23240	40.9315	981403.1616
330.222-1181	53.878908264	14.323519556	1.75210	37.3845	981403.9181
330.222-1182	53.879178840	14.320152457	2.33630	37.9717	981403.8260
330.222-1183	53.878223335	14.288432935	3.22740	38.8946	981403.5621
330.222-1184	53.878054735	14.283894329	2.94210	38.6138	981403.6027
330.222-1185	53.877922355	14.290563473	2.22160	37.8868	981403.7343
330.222-1186	53.877226032	14.262045678	5.50680	41.2012	981403.0225
330.222-1187	53.877906453	14.292664990	2.84730	38.5104	981403.6103
330.222-1188	53.877335490	14.310731143	1.80690	37.4522	981403.7691
330.222-1189	53.893766405	14.357647876	2.30250	37.9038	981405.0984
330.222-1190	53.894704053	14.280003835	2.73700	38.4044	981405.0809
330.222-1191	53.912489366	14.298928420	5.05220	40.6995	981406.1643
330.222-2006	53.895385503	14.268203595	3.83480	39.5124	981404.9218
330.222-2007	53.894540496	14.265683776	3.16690	38.8473	981404.9797
330.222-2008	53.896168860	14.269016596	3.43900	39.1155	981405.0675
330.222-2009	53.919661858	14.256678773	4.96660	40.6439	981406.7941
330.223-1000	53.873875700	14.217081936	1.02670	36.7729	981403.6040
330.223-1001	53.873837733	14.243800594	4.28650	40.0025	981402.9657
330.223-1002	53.870675320	14.239522060	2.29900	38.0223	981403.0821
330.223-1003	53.869956336	14.229761963	1.20120	36.9358	981403.2336
330.223-1004	53.868447801	14.243556200	3.47440	39.1952	981402.6592
330.223-1005	53.868454549	14.247416784	2.04730	37.7638	981402.9412
330.223-1006	53.866490587	14.216867755	1.25400	37.0078	981402.9203
330.223-1007	53.865075808	14.238281892	1.99900	37.7286	981402.6564
330.223-1008	53.860752487	14.231802648	1.88890	37.6303	981402.3025
330.223-1009	53.859619553	14.246692976	2.48740	38.2123	981402.0903
330.224-1000	53.875467328	14.311763160	2.40830	38.0532	981403.4896
330.224-1001	53.874927289	14.302792264	1.24770	36.9018	981403.6694
330.224-1002	53.872629910	14.261799691	5.09160	40.7893	981402.7067
330.224-1003	53.873826830	14.264678843	2.52050	38.2143	981403.3164
330.224-1004	53.873900386	14.322682142	1.93560	37.5700	981403.4494
330.224-1005	53.871929099	14.312695809	1.78130	37.4263	981403.3075
330.224-1006	53.869398245	14.273943714	4.13530	39.8217	981402.6180
330.224-1007	53.869080537	14.294085216	0.89330	36.5587	981403.2322
330.224-1008	53.867629412	14.263377167	5.28370	40.9830	981402.2370
330.224-1009	53.868306313	14.298446039	1.25100	36.9122	981403.0958
330.224-1010	53.867546153	14.267346579	2.39950	38.0945	981402.7977
330.224-1011	53.867681654	14.283947307	1.86140	37.5381	981402.9188
330.224-1012	53.866657903	14.258153916	5.39020	41.0961	981402.1309
330.224-1013	53.866058316	14.302619893	1.87350	37.5313	981402.7800
330.224-1014	53.864225222	14.292536886	1.37390	37.0435	981402.7177
330.224-1015	53.863539414	14.284602385	2.14660	37.8251	981402.5048
330.224-1016	53.860112250	14.275952221	2.29520	37.9853	981402.1775
330.224-1017	53.859852446	14.288506183	4.00270	39.6793	981401.8219
330.224-1018	53.859274083	14.278248646	2.09910	37.7872	981402.1440
330.224-1019	53.856722363	14.286220470	6.16580	41.8468	981401.1255
330.224-1020	53.853896125	14.285623715	1.44710	37.1306	981401.8088
330.224-1021	53.854425427	14.309379332	2.01660	37.6727	981401.7479

8991
7076
3658
5473
6354
6077
6550
4363
4829
7743
4003
4021
7506
5675
6099
5669
6541
2776
6879
9782
3730
3176
3070
3394
1836
3224
2617
3180
2904
4813
2480
1958
1528
2604
3322
2228
0714
8565
9199
9198
6035
7259
4302
6314
1719
2126
2309
9344

330.224-2001	53.860415920	14.288248251	2.39980	38.0763	981402.1858
330.224-2002	53.859878846	14.288867192	1.44970	37.1259	981402.3263
330.224-2003	53.856557600	14.286784720	1.50730	37.1878	981402.0274
330.224-2004	53.856532495	14.286431013	2.36070	38.0416	981401.8573
330-224-2005	53.856489438	14.285582435	1.91680	37.5987	981401.9407
330.242-1000	53.831872885	14.338143634	1.65520	37.2964	981399.8745
330.242-1001	53.828952641	14.325803789	1.51030	37.1682	981399.6476
330.242-1002	53.827172045	14.315357388	1.63050	37.3020	981399.4675
330.242-1003	53.826695724	14.311620090	2.04670	37.7230	981399.3436
330.242-1004	53.819454986	14.326216684	2.01720	37.6850	981398.7257
330.242-1005	53.816873226	14.324641408	1.94830	37.6209	981398.5153
330.242-1006	53.827313463	14.315465348	2.42700	38.0983	981399.3231
330.242-1007	53.827441393	14.315335377	3.31600	38.9873	981399.1594
331.111-1001	53.911733336	14.382369550	2.50590	38.0877	981406.6126
331.111-1002	53.908991479	14.394598700	2.61670	38.1890	981406.3561
331.111-1003	53.905059617	14.384142564	2.15990	37.7403	981406.1051
331.111-1004	53.902778751	14.390156580	1.93860	37.5142	981405.9527
331.111-1005	53.901324915	14.373625181	2.07160	37.6603	981405.7986
331.111-1006	53.896878352	14.391394458	1.60450	37.1793	981405.5094
331.111-1007	53.893068539	14.375777175	1.53980	37.1271	981405.1909
331.113-1000	53.854035663	14.380094411	1.61570	37.2047	981401.8063
331.113-1001	53.845530715	14.386054405	1.60010	37.1886	981401.0751
521014001	53.902143540	14.262131239	2.58190	38.2617	981405.7509
521114002	53.905356875	14.268073904	2.53460	38.2078	981406.0388
521115001	53.904433517	14.276939058	2.10570	37.7722	981406.0448
521115002	53.906153586	14.272031430	2.16050	37.8302	981406.1818
521116001	53.913575181	14.405394835	1.95350	37.5170	981406.8838
521116002	53.914477821	14.407553722	2.36600	37.9277	981406.8809
521014210001	53.880297862	14.261999189	3.30890	39.0013	981403.7202
521014210002	53.879668758	14.264937059	2.13230	37.8220	981403.8977
521014210003	53.877226121	14.262045676	5.01790	40.7123	981403.1186
521014210004	53.902174033	14.266653643	2.66270	38.3386	981405.7385
521114210001	53.911662176	14.266703227	2.69440	38.3663	981406.5517

XGM [mGal]	GOCO06s [mGal]	EGM2008 [mGal]
981403.6051	981406.9249	981404.6547
981404.0084	981406.8583	981403.9582
981403.3189	981406.4802	981403.5556
981402.7885	981406.8383	981404.2475
981402.3580	981406.6813	981404.1299
981402.9150	981406.9413	981404.1433
981403.2361	981406.4379	981403.3938
981403.9498	981406.6744	981403.3846
981403.5098	981406.6087	981403.4781
981402.9028	981407.0399	981404.2664
981402.8774	981407.1667	981404.3638
981402.9280	981406.3956	981403.2661
981402.2101	981406.8116	981404.0984
981403.1681	981407.1393	981404.5848
981403.2629	981408.3616	981407.2865
981403.3452	981408.5237	981407.1151
981402.7682	981408.0417	981406.2202
981402.7205	981407.9953	981406.1615
981402.7868	981407.0882	981404.1634
981402.8778	981406.4200	981403.1991
981403.0793	981406.5460	981403.2858
981402.7152	981407.2611	981404.3809
981402.5262	981407.2282	981404.3045
981402.3819	981406.1507	981402.8757
981402.4724	981407.2332	981404.2624
981402.3221	981406.9430	981403.8872
981402.8940	981406.4125	981402.9669
981402.0451	981405.9440	981402.5712
981402.3846	981407.1581	981404.0672
981401.4441	981405.5897	981402.2075
981402.5367	981406.2870	981402.7438
981401.9294	981406.4627	981403.1616
981402.1204	981406.0994	981402.5634
981401.7872	981406.2715	981402.8705
981402.3460	981406.1543	981402.5345
981396.0758	981398.5814	981394.4974
981401.7971	981406.6447	981403.2381
981401.2032	981403.5080	981399.1681
981401.7012	981405.9423	981402.2610
981402.0702	981406.1074	981402.3645
981402.7072	981406.3022	981402.4302
981403.5414	981405.8551	981401.3203
981401.8044	981406.4880	981402.8862
981403.4244	981405.7311	981401.1889
981401.7810	981406.1139	981402.3788



981401.8372	981406.6752	981403.0926
981401.7743	981405.9815	981402.1587
981402.9094	981405.6102	981401.3148
981401.8239	981406.3531	981402.5356
981401.8351	981406.7887	981403.0823
981403.7788	981406.0955	981401.4992
981401.6767	981406.5601	981402.7538
981401.6867	981406.3556	981402.4582
981402.3837	981406.3044	981402.1966
981402.8761	981405.8934	981401.5419
981400.8271	981405.6141	981401.7417
981401.6929	981406.1195	981402.1346
981402.6680	981406.2285	981401.9028
981401.7699	981406.0137	981401.8382
981401.4366	981406.2261	981402.1968
981401.5327	981405.9665	981401.8029
981402.1488	981404.6757	981399.9950
981402.0715	981406.0944	981401.7968
981401.2616	981406.3103	981402.3026
981402.4894	981406.2727	981401.8883
981402.4933	981405.9027	981401.4140
981401.6274	981406.3496	981402.1712
981401.4203	981406.2563	981402.0953
981401.6823	981406.0242	981401.7156
981401.5495	981406.1563	981401.9012
981401.3899	981406.3396	981402.1628
981401.8935	981406.0635	981401.6300
981402.2308	981406.1781	981401.6784
981401.4544	981406.2675	981401.9742
981402.0825	981405.7505	981401.1423
981401.4185	981405.9827	981401.5526
981401.1116	981406.2104	981401.8703
981401.6015	981406.0085	981401.4627
981401.3652	981406.3057	981401.8926
981401.9840	981405.9731	981401.2946
981401.9457	981405.7348	981401.0138
981401.2693	981406.0603	981401.5296
981401.9806	981405.7252	981400.9473
981401.6842	981405.9381	981401.2182
981401.3248	981406.3958	981401.8664
981401.4015	981406.0890	981401.4319
981401.1521	981406.3822	981401.8764
981401.2865	981406.2277	981401.5980
981401.4959	981405.4872	981400.6181
981401.2531	981406.4333	981401.7999
981401.2260	981406.0533	981401.2487
981401.3505	981405.3041	981400.3039
981401.4609	981405.8426	981400.9185

981401.4250     981405.2855     981400.2593       981401.9065     981405.4227     981400.3119	
081401 9065   981405 4227   981400 3119	
381401.3003 381403.4227 381400.3113	
981401.2808 981405.5571 981400.5796	
981401.3550 981405.9815 981401.0499	
981401.1146 981406.0505 981401.1697	
981401.3301 981405.4153 981400.3367	
981401.2257 981405.7015 981400.6745	
981401.2057 981405.9997 981401.0368	
981401.0443 981405.0286 981399.8410	
981401.1055 981406.2237 981401.2622	
981401.0480 981406.1301 981401.1230	
981400.9783 981405.2946 981400.0883	
981401.0084 981405.8836 981400.7717	
981400.9518 981405.1934 981399.9564	
981400.9208 981405.9426 981400.8518	
981400.7422 981405.5707 981400.3618	
981400.8037 981404.9577 981399.5693	
981400.8533 981404.7786 981399.3465	
981400.9936 981405.4531 981400.0945	
981400.7923 981405.4000 981400.0542	
981400.8611 981405.8321 981400.5081	
981400.9240 981406.0083 981400.7034	
981400.6296 981404.9447 981399.4775	
981400.8393 981405.7327 981400.3179	
981401.7151 981405.6043 981399.9904	
981400.9520 981405.0871 981399.4981	
981402.3798 981405.5786 981399.8193	
981400.7288         981405.8305         981400.3525	
981400.5247     981404.7932     981399.1519	
981401.9316 981405.8422 981400.0454	
981400.9026 981405.0108 981399.2360	
981399.5158 981404.4220 981398.7129	
981400.6715 981405.0083 981399.2087	
981400.3285         981405.5125         981399.8227	
981399.9654 981404.4704 981398.6148	
981399.7718 981404.4393 981398.5708	
981400.3158 981404.6708 981398.7194	
981401.4690 981405.5598 981399.5039	
981400.3035     981404.5673     981398.5110	
981399.1630 981404.4846 981398.5655	
981400.1241     981404.5645     981398.5131	
981399.9006 981404.4355 981398.3320	
981398.7504 981403.8710 981397.8033	
981398.8525     981403.9185     981397.7263	
981398.8525     981403.9185     981397.7263       981399.4760     981405.1782     981398.9270	
981399.4760 981405.1782 981398.9270	

981397.3138	981402.8069	981396.3495
981401.4527	981405.3143	981398.7364
981398.0656	981403.8000	981397.3588
981401.0263	981404.9125	981398.3134
981401.2619	981405.2637	981398.6389
981397.6959	981403.2357	981396.6970
981399.4604	981404.5829	981397.9851
981399.6938	981404.3053	981397.4946
981397.0851	981402.8258	981395.8455
981399.0726	981404.2732	981397.1923
981399.2238	981404.2429	981397.0206
981398.4112	981404.1080	981396.7512
981398.3419	981403.6222	981396.2284
981398.3424	981403.8798	981396.4133
981396.8311	981402.9255	981395.2898
981397.3203	981403.2876	981395.6619
981397.7032	981403.5568	981395.9454
981401.2149	981406.2758	981401.7736
981401.1048	981405.6316	981402.0712
981400.7829	981405.7173	981400.2983
981401.2572	981405.4319	981398.9059
981400.0717	981404.5246	981398.9538
981401.8061	981406.6672	981403.9669
981402.1447	981407.3389	981405.3693
981402.6734	981407.8663	981405.8809
981402.0597	981407.4392	981405.0334
981401.6819	981406.9481	981404.3138
981401.5952	981406.7492	981403.9713
981402.0075	981406.9420	981403.9783
981402.2186	981407.6441	981405.1676
981401.9531	981407.3114	981404.5396
981401.7358	981406.9507	981403.9889
981401.9167	981407.0210	981403.9868
981402.2494	981407.1841	981404.0546
981401.1666	981406.5089	981403.5324
981401.8535	981406.9334	981404.6674
981402.0743	981407.5590	981404.7423
981401.8737	981407.1917	981404.0490
981401.8568	981406.7950	981403.4417
981402.3112	981407.6625	981405.0356
981402.1560	981407.2886	981403.9172
981401.8828	981406.9293	981403.4556
981401.5975	981407.1308	981404.1346
981401.7302	981406.5023	981404.1131
981401.7460	981406.8578	981403.1401
981401.7341	981406.9613	981403.1864
981401.4057	981407.0093	981403.4812
981401.6607	981406.8319	981402.9745

981401.6591	981406.8917	981402.9682
981400.7417	981405.9916	981402.8602
981403.5156	981407.6337	981405.1982
981401.4056	981406.7988	981402.8253
981401.3449	981406.6281	981402.4864
981401.5199	981407.0980	981403.0826
981401.1904	981406.5330	981402.3611
981401.1612	981406.8445	981402.8353
981401.0079	981406.6926	981402.6734
981401.0168	981406.6788	981402.6120
981401.2775	981406.5609	981402.2412
981400.9123	981406.5098	981402.3293
981401.2249	981406.6452	981402.3395
981403.1564	981407.0773	981404.3866
981402.0472	981406.8263	981403.5396
981400.9105	981406.5649	981402.3150
981400.7629	981406.4118	981402.1544
981401.2302	981406.5265	981402.0378
981400.4168	981405.9000	981402.0698
981401.1185	981406.7515	981402.3913
981400.8477	981406.5587	981402.4962
981401.2298	981406.6658	981402.1507
981400.4473	981405.8099	981401.9909
981401.0364	981406.6103	981402.1108
981402.2938	981406.5574	981404.3232
981400.7454	981406.5109	981402.1869
981402.0130	981407.1389	981405.3821
981402.0980	981406.4306	981402.9928
981399.1485	981404.5562	981400.4185
981400.8330	981406.6364	981402.1056
981400.5888	981406.3841	981401.7532
981400.9073	981405.7916	981401.8666
981400.0009	981404.0385	981400.7703
981401.8933	981407.0835	981405.2003
981400.5124	981406.3315	981401.6107
981400.4862	981406.2870	981401.5896
981400.3340	981406.1709	981401.3554
981400.7618	981406.3350	981401.7809
981400.7405	981406.3670	981401.7742
981400.8219	981406.1740	981401.7305
981401.5946	981405.6018	981402.2718
981400.7784	981405.9845	981401.5813
981400.5915	981406.4337	981401.5366
981400.4713	981406.3261	981401.3797
981400.5155	981406.0705	981401.4248
981400.5622	981406.0751	981401.4490
981400.5190	981406.2010	981401.4299
981400.4038	981406.1604	981401.2933

981401.6933	981406.2447	981403.4558
981400.2464	981406.1193	981401.0083
981400.0965	981405.9178	981400.6934
981400.0788	981405.5260	981400.7924
981400.3766	981406.1639	981401.1201
981400.1129	981405.8902	981400.4793
981400.4850	981405.7627	981400.9056
981399.9779	981405.8037	981400.3157
981400.6543	981406.2507	981401.1823
981399.8472	981405.7211	981400.1973
981399.7336	981405.6422	981400.1747
981400.2550	981404.4180	981400.7110
981399.9504	981405.7367	981400.4011
981400.8920	981405.6484	981400.8020
981399.7930	981405.6634	981399.9014
981400.3526	981405.9679	981400.6041
981401.1986	981405.5497	981400.9738
981399.7871	981405.6228	981399.8225
981399.7503	981405.6206	981399.7945
981399.5757	981405.4994	981399.7963
981401.1474	981405.3234	981401.0090
981400.4510	981405.5646	981400.2404
981399.4835	981405.4003	981399.5762
981399.1901	981404.7682	981399.0558
981401.6191	981406.1645	981402.1666
981399.4566	981405.3333	981399.4075
981399.8609	981405.0984	981399.5076
981399.2909	981405.2496	981399.0956
981401.1021	981405.4813	981400.4360
981401.5593	981406.4768	981402.6764
981400.0627	981405.5458	981399.7301
981400.8885	981405.5896	981400.2040
981401.8342	981406.6202	981402.6090
981399.2432	981405.1911	981399.0217
981399.4111	981405.1974	981399.1322
981401.6697	981406.7418	981402.9492
981399.7576	981405.3316	981399.3658
981401.4404	981406.1282	981401.8782
981401.6015	981406.5831	981402.6056
981399.3605	981405.2571	981399.0011
981400.0747	981405.4943	981399.5033
981401.6392	981406.4795	981402.2437
981399.9486	981405.4202	981399.3432
981401.1797	981405.5904	981400.7271
981400.5088	981405.1225	981399.5385
981399.9031	981405.3544	981399.1778
981401.5337	981406.0802	981401.2363
981401.4427	981406.4157	981402.0552

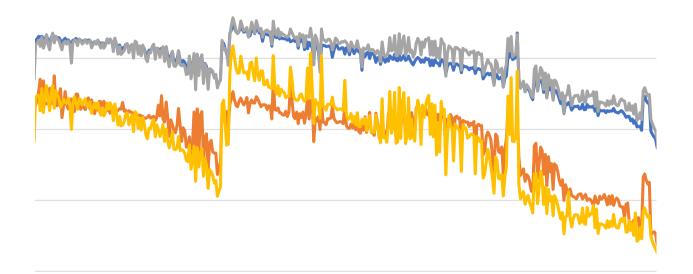
981401.4807	981406.1784	981401.4597
981399.7171	981405.2545	981398.9399
981401.1438	981406.1705	981401.7234
981401.1702	981405.7947	981400.8367
981401.5097	981406.3461	981401.6743
981401.0489	981406.3185	981402.1207
981401.0493	981406.4595	981402.4053
981400.7257	981405.2384	981399.6507
981401.0624	981406.2151	981401.8170
981400.6409	981405.2178	981399.4767
981401.1477	981406.2387	981401.7149
981399.0685	981405.0575	981398.2161
981401.0706	981405.7210	981400.5042
981399.4320	981404.9669	981398.4163
981401.0789	981406.3941	981401.9824
981401.2496	981406.1087	981401.0948
981400.7527	981406.0067	981401.4212
981397.8062	981403.7524	981396.8023
981400.7453	981405.3750	981399.6514
981400.7320	981405.8843	981400.9745
981401.0589	981405.7753	981400.2125
981400.8241	981405.6329	981400.1473
981399.0075	981404.5871	981397.7864
981400.8544	981405.7844	981400.3943
981400.9411	981405.7760	981400.1699
981400.7684	981405.6547	981400.0654
981400.8181	981405.6173	981399.8450
981398.1440	981404.1756	981397.0392
981400.6430	981405.7153	981400.3721
981400.5680	981405.5801	981400.1189
981400.5141	981405.6045	981400.0797
981400.5307	981405.4081	981399.3792
981400.2068	981405.2434	981399.5168
981400.4406	981405.4651	981399.6625
981400.3166	981405.4168	981399.6839
981400.5611	981405.5398	981399.5856
981398.2930	981404.3080	981396.8870
981400.2685	981405.3963	981399.5084
981400.3635	981405.4171	981399.4000
981400.2549	981405.2696	981399.1360
981400.2791	981405.3181	981399.2104
981398.2167	981403.8478	981396.5773
981398.5064	981404.1764	981396.8675
981399.4988	981404.5928	981397.6777
981399.8212	981404.9175	981398.5943
981399.6136	981404.6627	981398.0640
981399.2750	981404.6154	981397.4185
981398.1552	981404.1641	981396.5962

981397.0005	981403.1002	981395.5024
981399.6735	981404.8766	981398.0659
981399.5281	981404.6866	981397.8230
981398.4257	981404.0140	981396.5393
981398.3477	981404.0439	981396.5146
981398.7723	981404.3181	981396.8394
981396.8890	981402.9773	981395.3119
981398.6432	981404.1439	981396.6880
981399.3140	981404.5906	981397.3574
981401.4148	981406.4140	981402.3558
981399.7690	981405.5206	981399.6434
981401.6820	981406.5507	981403.6567
981399.1700	981405.1201	981399.1713
981399.2658	981405.2280	981399.1501
981399.3779	981405.3177	981399.4736
981401.6996	981406.7085	981404.0878
981398.0777	981403.6847	981396.1638
981396.7532	981402.8997	981395.1265
981396.9635	981403.2045	981395.3510
981397.2216	981403.4012	981395.6354
981396.3376	981402.6837	981394.7266
981396.8193	981403.1566	981395.1588
981396.7150	981402.9873	981395.3436
981396.3037	981402.8048	981394.8408
981395.6634	981402.4154	981394.5185
981395.5941	981402.2480	981394.1163
981398.8614	981404.2482	981396.8740
981399.0245	981404.4707	981396.9038
981396.5653	981402.7038	981394.7787
981397.5356	981403.6266	981395.7537
981398.7593	981404.3609	981397.0786
981398.5047	981404.1336	981396.4967
981396.8332	981402.8237	981394.7179
981398.2374	981403.9774	981395.9188
981396.0349	981402.2220	981394.0786
981398.0740	981403.8382	981395.7733
981397.0133	981403.1385	981394.9688
981397.5916	981403.4627	981395.2817
981395.7780	981402.0598	981393.9197
981397.5862	981403.4834	981395.3380
981397.4572	981403.3823	981395.0770
981397.0419	981403.0129	981394.6628
981396.4479	981402.5887	981394.1624
981396.0689	981402.1455	981393.6852
981396.4562	981402.5940	981394.1394
981395.0013	981401.1790	981392.6552
981396.1048	981402.3762	981393.8103
981395.7452	981402.4490	981393.9358

981395.1216	981403.0818	981395.6125
981395.8125	981402.3616	981393.8016
981395.3597	981401.6642	981393.1296
981395.2633	981402.2052	981393.7341
981395.2301	981402.3859	981393.9810
981395.1052	981402.3615	981393.9930
981395.3568	981402.4129	981393.9544
981395.4464	981401.9588	981393.3713
981395.4580	981402.0653	981393.4870
981395.1010	981402.7232	981394.4637
981395.2826	981401.9582	981393.3874
981395.4168	981401.9148	981393.3184
981394.9864	981402.7155	981394.5009
981395.1062	981402.3327	981393.8978
981395.0642	981402.4248	981394.0350
981394.9041	981402.3902	981394.0360
981394.6279	981402.6589	981394.6514
981395.2981	981401.6450	981393.0697
981394.8880	981402.6401	981394.4001
981394.7847	981401.2743	981392.6688
981395.2908	981401.9466	981393.3508
981395.0752	981401.9153	981393.3410
981395.1741	981401.8817	981393.2803
981395.4205	981401.8233	981393.2259
981395.0858	981401.6530	981393.0390
981394.6812	981402.0298	981393.5699
981395.2983	981401.6964	981393.1054
981394.7454	981402.0095	981393.5228
981395.3358	981401.7879	981393.1764
981394.6530	981402.3597	981394.0105
981395.0313	981401.8382	981393.2383
981395.1689	981401.6940	981393.0740
981395.0297	981401.6735	981393.0513
981394.6209	981401.9884	981393.4883
981394.5214	981402.1472	981393.7264
981394.5463	981402.0343	981393.5145
981393.7366	981402.0078	981393.7659
981394.7238	981401.3614	981392.7628
981394.8133	981401.3590	981392.8032
981393.5411	981401.8624	981393.5953
981393.4409	981401.3388	981392.8725
981393.2892	981401.6612	981393.3947
981393.6101	981401.0768	981392.5251
981393.3816	981401.7772	981394.1211
981393.7588	981400.6390	981392.1259
981393.7765	981400.7658	981392.2417
981392.6737	981401.1760	981393.0880
981393.0123	981400.6903	981392.2949

981396.6310	981402.6880	981394.2409
981396.8621	981402.9384	981394.4754
981396.4216	981402.6058	981394.0715
981396.1527	981402.3374	981393.8046
981396.2784	981402.4633	981393.9314
981392.5543	981400.7090	981392.4603
981392.7105	981400.3835	981392.0696
981392.7882	981400.1025	981391.8004
981392.6839	981399.9028	981391.6175
981391.8839	981399.3339	981391.3099
981391.7216	981399.0994	981391.1627
981392.5519	981399.8709	981391.5655
981392.2901	981399.6077	981391.2994
981402.7731	981408.2713	981407.2568
981402.6388	981408.1409	981407.0192
981402.2218	981407.7947	981405.9742
981402.1771	981407.7283	981405.7705
981401.9722	981407.3559	981404.7793
981401.8454	981407.3055	981404.6734
981401.2912	981406.7932	981403.2307
981395.7530	981403.1854	981396.3280
981394.8792	981402.4370	981395.4671
981400.2080	981406.0221	981400.8574
981400.5665	981406.3733	981401.7453
981400.7634	981406.5214	981401.9106
981400.8122	981406.5990	981402.1538
981403.8582	981408.9004	981408.4424
981403.9857	981408.8833	981408.5387
981397.8556	981403.9209	981396.4623
981398.2089	981404.2565	981396.7556
981397.0395	981403.1281	981395.4620
981400.1834	981406.0470	981400.9502
981401.2256	981406.8456	981403.1399

## Porównanie wartości g





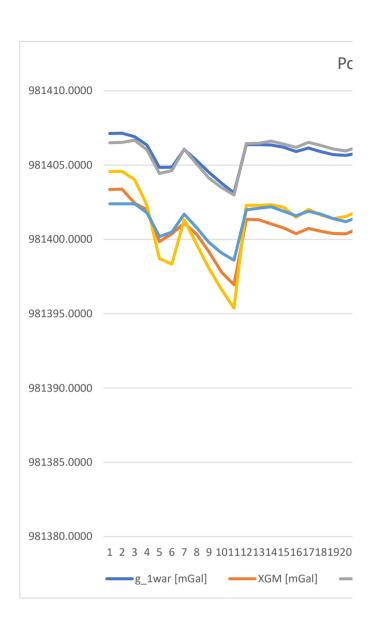
NR	φ [°]	λ [°]	H_N [m]	hel [m]	g_1war [mGal]
32040010	53.927568545	14.226793532	6.64780	42.3500	981407.1408
32040011	53.927567528	14.226790598	6.58730	42.2895	981407.1526
32040012	53.921142500	14.242798783	4.94640	40.6354	981406.9235
33020029	53.915106664	14.235612160	5.17690	40.8741	981406.3558
33020031	53.899964451	14.233573225	6.18540	41.8922	981404.8491
33020032	53.894773352	14.224202698	3.83970	39.5601	981404.8596
33020300	53.906781504	14.244993844	3.05780	38.7502	981406.0551
33020301	53.902300962	14.237828589	4.86930	40.5706	981405.3105
33020302	53.896527300	14.236991690	6.35980	42.0656	981404.5184
33020303	53.888140053	14.245263558	6.37720	42.0806	981403.7916
33020304	53.877307314	14.245717040	4.99750	40.7086	981403.1263
33020011	53.910549801	14.250005309	3.06440	38.7509	981406.3801
33020012	53.910275815	14.250699564	2.94250	38.6285	981406.3805
33020013	53.908699676	14.259762371	2.36900	38.0478	981406.3587
33020015	53.908491146	14.262636446	3.03250	38.7090	981406.2107
33020016	53.904941526	14.266736581	2.95050	38.6251	981405.9209
33020017	53.905907998	14.269718118	2.17720	37.8488	981406.1570
33020018	53.904004765	14.276295262	2.60320	38.2703	981405.9099
33020019	53.903457293	14.280536213	3.37420	39.0380	981405.7117
33020020	53.904872277	14.283488649	4.26550	39.9265	981405.6591
33020021	53.905373138	14.285741194	3.64340	39.3024	981405.8250
33020023	53.900679249	14.298764390	3.59800	39.2478	981405.4307
33020024	53.898596407	14.324238896	7.42320	43.0521	981404.5029
33020025	53.896908111	14.336155067	4.72710	40.3463	981404.8893
33020026	53.897303555	14.336857608	6.07330	41.6918	981404.6588
33020028	53.897949631	14.362707532	1.71670	37.3141	981405.5754
33020030	53.908574810	14.263181797	2.35220	38.0282	981406.3518
33020351	53.891712914	14.286018990	2.20170	37.8653	981404.9287
33020352	53.882880628	14.285069577	4.41000	40.0784	981403.7313
33020353	53.878111947	14.284921846	2.16650	37.8372	981403.7604
33020358	53.881747974	14.334750923	2.42680	38.0488	981404.0326
33020359	53.881356394	14.329298745	1.84500	37.4719	981404.1123
33020360	53.881976419	14.316781295	2.55540	38.1935	981404.0239
33020361		14.357505750	3.07450	38.6760	981404.9638
33020362	53.884085106	14.342425221	2.15470	37.7694	981404.2893
33020363		14.353329404	2.17270	37.7775	981404.6283
33020364		14.276565786	3.20790	38.8769	981405.2956
	53.872509299	14.252910256	5.71880	41.4261	981402.5711
33020450		14.283735970	1.65790	37.3321	981403.4150
33020451		14.286624533	2.38200	38.0598	981402.2608
33020452		14.302577506	1.08620	36.7420	981403.3583
	53.859316615	14.265000505	3.56460	39.2679	981401.8566
33020455		14.280648116	5.50520	41.1954	981400.8951
33020456		14.293322912	2.27290	37.9581	981400.4463

33020459	53.847754751	14.338436249	1.82500	37.4534	981401.2151
33020460	53.849070685	14.336983791	1.72290	37.3518	981401.3487
33020461	53.854137735	14.326320678	2.59150	38.2291	981401.6137
33020467	53.853900115	14.303662565	1.99200	37.6546	981401.7061
33020468	53.850352539	14.288320150	2.29240	37.9750	981401.3369
33110010	53.907137707	14.388829890	1.19090	36.7677	981406.4756
33020466	53.832029585	14.323931178	1.40810	37.0651	981399.9336
33020752	53.808692495	14.340612062	1.97150	37.6366	981397.8056
33020753	53.808692495	14.340612062	1.82350	37.4886	981397.8347
33020754	53.807447994	14.337196842	1.83360	37.5041	981397.7241
33020757	53.827367067	14.315263016	1.62540	37.2968	981399.4853
33020758	53.826438217	14.311537878	1.48130	37.1580	981399.4324

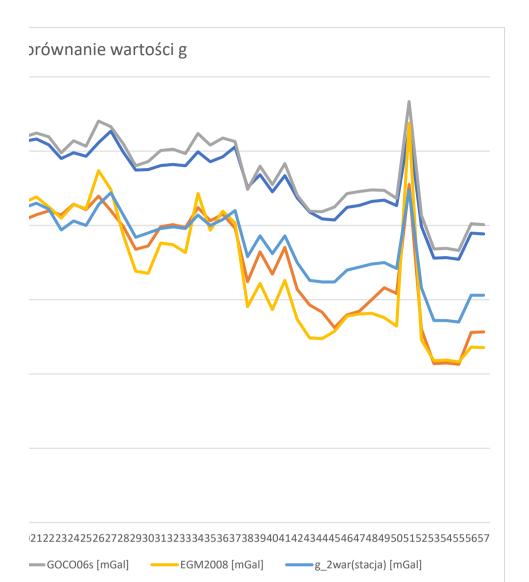
KLASA 2					
XGM [mGal]	GOCO06s [mGal]	EGM2008 [mGal]	g_2war(stacja) [mGal]		
981403.3677	981406.5103	981404.5656	981402.4000		
981403.3850	981406.5288	981404.5839	981402.4000		
981402.4532	981406.6833	981404.0311	981402.4000		
981402.0009	981406.0326	981402.3278	981401.8000		
981399.8655	981404.4375	981398.7204	981400.2000		
981400.3801	981404.6359	981398.3402	981400.5000		
981401.1006	981406.0896	981401.3312	981401.7000		
981400.3425	981405.0816	981399.6703	981400.8000		
981399.1773	981404.1284	981398.0558	981399.8000		
981397.8062	981403.4919	981396.6396	981399.1000		
981396.9495	981402.9952	981395.3783	981398.6000		
981401.3506	981406.4569	981402.3013	981402.0000		
981401.3261	981406.4788	981402.2937	981402.1000		
981401.0469	981406.6196	981402.3445	981402.2000		
981400.7766	981406.4281	981402.1696	981401.9000		
981400.3854	981406.1953	981401.4866	981401.6000		
981400.7500	981406.5481	981402.0271	981401.9000		
981400.5503	981406.3243	981401.6403	981401.7000		
981400.3978	981406.0850	981401.3985	981401.4000		
981400.3791	981405.9638	981401.5415	981401.2000		
981400.7185	981406.2234	981401.9199	981401.5000		
981400.9795	981405.9727	981401.2498	981401.1000		
981400.6986	981404.8908	981400.4974	981399.7000		
981401.4403	981405.7057	981401.4094	981400.3000		
981401.0720	981405.3336	981401.1139	981400.0000		
981401.9693	981407.0312	981403.6838	981401.4000		
981400.9898	981406.6509	981402.4134	981402.2000		
981399.9240	981405.4877	981399.3368	981400.7000		
981398.3991	981404.0258	981396.9247	981399.2000		
981398.6246	981404.2978	981396.7806	981399.5000		
981399.9140	981405.0399	981398.8192	981399.8000		
981400.0538	981405.1273	981398.7128	981399.9000		
981399.8589	981404.8350	981398.1753	981399.8000		
981401.2055	981406.1924	981402.1560	981400.7000		
981400.3159	981405.4161	981399.6823	981400.0000		
981400.7611	981405.8863	981400.9659	981400.4000		
981399.8224	981405.6476	981400.1753	981401.0000		
981396.2155	981402.4220	981394.5327	981397.9000		
981398.2208	981403.9901	981396.0980	981399.3000		
981396.7230	981402.7537	981394.3301	981398.1000		
981398.5255	981404.1645	981396.3073	981399.3000		
981395.7045	981402.0361	981393.6785	981397.5000		
981394.6458	981400.9654	981392.4233	981396.3000		
981394.1582	981400.9258	981392.3857	981396.2000		
981393.1223	981401.2446	981392.8759	981396.2000		

981393.9788	981402.1476	981393.9017	981397.0000
981394.2219	981402.2887	981394.0394	981397.2000
981395.0112	981402.3943	981394.0804	981397.4000
981395.8094	981402.3598	981393.7997	981397.5000
981395.4164	981401.8191	981393.2224	981397.1000
981402.7572	981408.3402	981406.8835	981402.4000
981393.0143	981400.6894	981392.2941	981395.8000
981390.7031	981398.4165	981390.8962	981393.6000
981390.7494	981398.4621	981390.9417	981393.6000
981390.6548	981398.3165	981390.8144	981393.5000
981392.8070	981400.1217	981391.8137	981395.3000
981392.8361	981400.0526	981391.7748	981395.3000

g_2war(elipsoida) [mGal]
981415.5000
981415.5000
981414.9000
981414.4000
981413.1000
981412.7000
981413.7000
981413.3000
981412.8000
981412.1000
981411.2000
981414.0000
981414.0000
981413.9000
981413.8000
981413.5000
981413.6000
981413.5000
981413.4000
981413.5000
981413.6000
981413.2000
981413.0000
981412.8000
981412.9000
981412.9000
981413.9000
981412.4000
981411.6000
981411.2000
981411.5000
981411.5000
981411.6000
981412.6000
981411.7000
981412.1000
981413.0000
981410.7000
981410.8000
981409.8000
981410.6000
981409.6000
981409.0000
981407.9000
981407.6000



981408.6000
981408.7000
981409.2000
981409.1000
981408.8000
981413.7000
981407.2000
981405.2000
981405.2000
981405.1000
981406.8000
981406.8000



NR	ф [о]	λ[ο]	H_N [m]	hel [m]
320.443-1000	53.925185794	14.229379300	4.76300	40.4631
320.443-1001	53.922422984	14.218383574	3.85400	39.5654
320.443-1003	53.921521042	14.224706352	5.06270	40.7680
320.443-1004	53.921834864	14.240250295	4.53820	40.2293
320.443-1005	53.921540926	14.244719023	5.12930	40.8166
320.443-1006	53.920665473	14.239081000	3.84790	39.5403
320.443-1007	53.920686626	14.225090951	4.99120	40.6963
320.443-1008	53.920193263	14.214720330	3.73220	39.4481
320.443-1009	53.920348160	14.223007074	4.27410	39.9813
320.443-1010	53.920611176	14.240866026	3.57760	39.2685
320.443-1012	53.920163548	14.243090470	3.12560	38.8146
320.443-1013	53.919645314	14.229280560	4.99760	40.6988
320.443-1014	53.920075363	14.248535594	4.44920	40.1333
320.443-2000	53.922196013	14.239161553	3.62010	39.3121
320.444-1000	53.926203958	14.277430320	2.16790	37.8289
320.444-1001	53.924049129	14.279006314	1.11120	36.7714
320.444-1002	53.921652336	14.278789897	2.00700	37.6676
320.444-1003	53.921585256	14.278751779	2.13760	37.7983
330.221-1000	53.919430043	14.242758052	3.17040	38.8599
330.221-1001	53.918939619	14.230179757	4.76100	40.4616
330.221-1002	53.918831580	14.228815916	4.27570	39.9777
330.221-1003	53.919238085	14.246810946	2.70290	38.3888
330.221-1005	53.918684962	14.249181293	2.74500	38.4290
330.221-1006	53.918219254	14.233409272	5.55420	41.2522
330.221-1007	53.918297530	14.249960422	2.65180	38.3353
330.221-1008	53.918081502	14.247185808	3.43480	39.1208
330.221-1009	53.917564647	14.229026787	4.37690	40.0791
330.221-1010	53.917397445	14.234972454	6.05840	41.7554
330.221-1011	53.917583743	14.249573966	2.68790	38.3720
330.221-1012	53.916937219	14.238550154	7.20860	42.9026
330.221-1013	53.916568564	14.232159903	4.62560	40.3254
330.221-1014	53.916788780	14.244710877	4.55460	40.2432
330.221-1015	53.916250280	14.235550802	5.26610	40.9630
330.221-1016	53.916272921	14.243510454	4.99280	40.6827
330.221-1017	53.915987724	14.232732501	4.91960	40.6191
330.221-1018	53.915181851	14.206561499	28.37420	64.1012
330.221-1019	53.915593310	14.249287594	3.80230	39.4874
330.221-1020	53.914263358	14.195835637	11.80430	47.5435
330.221-1021	53.914935688	14.238714265	5.53140	41.2258
330.221-1022	53.914856333	14.235543844	4.86490	40.5622
330.221-1023	53.914676397	14.228679097	3.94860	39.6523
330.221-1024	53.913456997	14.187305617	3.70740	39.4568
330.221-1025	53.914720889	14.245669310	3.94630	39.6348
330.221-1026	53.913333017	14.187972511	4.09850	39.8471
330.221-1027	53.914458497	14.239824259	4.88470	40.5783
330.221-1028	53.914565037	14.248255556	3.38770	39.0741
330.221-1029	53.914092384	14.237648085	5.13990	40.8356

330.221-1030	53.913204612	14.211773462	5.23000	40.9522
330.221-1031	53.913640838	14.242342435	3.97520	39.6669
330.221-1032	53.913606002	14.249601910	2.80650	38.4921
330.221-1033	53.912050198	14.197748889	2.89310	38.6312
330.221-1034	53.913124817	14.247918591	3.35820	39.0454
330.221-1035	53.912918560	14.244090974	3.83210	39.5226
330.221-1036	53.912649384	14.232423411	3.52460	39.2256
330.221-1037	53.912240192	14.217789492	4.25500	39.9708
330.221-1038	53.912868901	14.246053797	6.29110	41.9800
330.221-1039	53.912728854	14.240143470	4.41010	40.1039
330.221-1040	53.911649573	14.226443360	3.29990	39.0071
330.221-1041	53.911748217	14.236705200	4.37050	40.0678
330.221-1042	53.911892129	14.245343315	4.01710	39.7069
330.221-1043	53.911561277	14.239445573	4.56680	40.2616
330.221-1044	53.910653881	14.205888986	7.39080	43.1207
330.221-1045	53.911228363	14.233115443	3.84660	39.5475
330.221-1046	53.911575490	14.249760823	3.81050	39.4968
330.221-1047	53.910949908	14.229382383	3.06740	38.7719
330.221-1048	53.910696177	14.223526684	4.00340	39.7138
330.221-1049	53.911042812	14.243655199	3.32820	39.0196
330.221-1050	53.910978267	14.245464342	3.67510	39.3651
330.221-1051	53.910729797	14.237508898	4.08880	39.7857
330.221-1052	53.910715471	14.241546189	3.79400	39.4872
330.221-1053	53.910690716	14.247222247	3.38730	39.0760
330.221-1054	53.910111417	14.234556235	3.69410	39.3940
330.221-1055	53.909937633	14.231179733	3.16210	38.8653
330.221-1056	53.910158640	14.244495706	3.38300	39.0741
330.221-1057	53.909509500	14.226761094	4.28600	39.9938
330.221-1058	53.909612481	14.240119687	4.00960	39.7044
330.221-1059	53.909382658	14.248964042	3.50970	39.1975
330.221-1060	53.909034818	14.237357155	3.67580	39.3736
330.221-1061	53.909175297	14.245942271	3.04090	38.7313
330.221-1062	53.908620720	14.230953129	3.46430	39.1685
330.221-1063	53.908545880	14.227985969	4.11800	39.8252
330.221-1064	53.908617273	14.243024113	3.58610	39.2791
330.221-1065	53.908182479	14.227101220	4.02210	39.7304
330.221-1066	53.908006804	14.234435084	3.52790	39.2291
330.221-1067	53.908201579	14.247493749	2.53630	38.2259
330.221-1068	53.907900451	14.240879987	3.22580	38.9210
330.221-1069	53.908075647	14.250460097	2.64720	38.3344
330.221-1070	53.907731694	14.244868354	2.86440	38.5564
330.221-1071	53.907225037	14.230114881	4.63560	40.3414
330.221-1072	53.907325386	14.248881341	2.22270	37.9116
330.221-1073	53.906687236	14.242273047	3.05860	38.7533
330.221-1074	53.906287301	14.228935614	4.93730	40.6449
330.221-1075	53.906387017	14.235226467	3.42540	39.1268
330.221-1076	53.906190067	14.227507774	4.92450	40.6336
330.221-1077	53.905902864	14.222158572	4.22820	39.9430

330.221-1078	53.906109920	14.233495127	4.21890	39.9221
330.221-1079	53.906043690	14.238677230	2.99640	38.6947
330.221-1080	53.906004268	14.243557537	2.92460	38.6186
330.221-1081	53.905556393	14.230358599	4.42590	40.1325
330.221-1082	53.905521651	14.236047845	3.67560	39.3767
330.221-1083	53.905611536	14.240969118	2.89630	38.5928
330.221-1084	53.904814246	14.228377975	5.41460	41.1237
330.221-1085	53.905176370	14.246117463	2.22270	37.9150
330.221-1086	53.904905662	14.245277063	2.42440	38.1176
330.221-1087	53.904337644	14.232890925	4.57050	40.2754
330.221-1088	53.904423496	14.241468294	2.96590	38.6626
330.221-1089	53.904174301	14.231698228	4.81550	40.5216
330.221-1090	53.904386342	14.243868877	2.84390	38.5386
330.221-1091	53.903758249	14.240236891	3.75880	39.4570
330.221-1092	53.903061050	14.229629070	5.21160	40.9204
330.221-1093	53.902912249	14.226163378	5.64050	41.3531
330.221-1094	53.903012459	14.234084536	3.73610	39.4406
330.221-1095	53.902958288	14.236272639	3.96490	39.6673
330.221-1096	53.902726249	14.241810506	2.68170	38.3791
330.221-1097	53.902727392	14.243772697	2.17510	37.8707
330.221-1098	53.902274309	14.231427107	5.09860	40.8061
330.221-1100	53.902119022	14.240134260	2.78370	38.4829
330.221-1101	53.901439360	14.224492123	2.51200	38.2273
330.221-1102	53.901433309	14.228154689	4.30410	40.0155
330.221-1103	53.900681226	14.212518002	2.01590	37.7444
330.221-1104	53.901384654	14.243108917	2.36330	38.0603
330.221-1105	53.900872956	14.229704167	5.15520	40.8652
330.221-1107	53.899823214	14.223500542	1.27260	36.9901
330.221-1108	53.899852259	14.226510829	4.07150	39.7856
330.221-1109	53.899716291	14.238710566	6.33280	42.0348
330.221-1110	53.899462129	14.229630007	4.07280	39.7838
330.221-1111	53.899603236	14.243298737	2.91370	38.6115
330.221-1112	53.898824950	14.231701587	5.70970	41.4191
330.221-1113	53.898582648	14.233999264	5.81730	41.5246
330.221-1114	53.898080964	14.228787456	4.76600	40.4789
330.221-1114	53.897288837	14.224036349	1.52010	37.2388
330.221-1116	53.897155092	14.226592136	4.78170	40.4977
330.221-1117	53.897516715	14.244422701	5.71160	41.4097
330.221-1117	53.897093907	14.229289882	4.85820	40.5713
330.221-1119	53.896540791	14.230274329	5.15700	40.8695
330.221-1119	53.896418589	14.239850203	7.25490	42.9579
330.221-1121	53.895329534	14.238018093	6.74540	42.4509
330.221-1121	53.894139397	14.250721072	2.73490	38.4293
330.221-1122	53.893376088	14.241193290	7.42690	43.1306
330.221-1124	53.892880485	14.237780004	4.97640	40.6838
330.221-1125	53.892077742	14.219089408	0.60310	36.3311
330.221-1125	53.892400078	14.244139569	9.73780	45.4393
330.221-1126	53.891560713	14.213376429		36.1810
220.271-117/	J3.031300/13	14.2133/0429	0.44630	20.1810

330.221-1128	53.892307390	14.250279385	6.68410	42.3800
330.221-1129	53.891267094	14.213407650	1.67090	37.4058
330.221-1130	53.890975179	14.215195911	0.50590	36.2390
330.221-1131	53.891568771	14.244514476	8.13030	43.8320
330.221-1132	53.891246178	14.235484512	3.39550	39.1063
330.221-1133	53.888634981	14.223176171	3.21390	38.9400
330.221-1134	53.886595768	14.245439322	8.11570	43.8200
330.221-1135	53.885092809	14.230090583	2.55300	38.2744
330.221-1136	53.882118407	14.221155516	1.58200	37.3157
330.221-1137	53.881221065	14.237182582	2.22930	37.9463
330.221-1138	53.878151945	14.219119900	2.45430	38.1939
330.221-1139	53.877759298	14.225780872	1.69430	37.4267
330.221-1140	53.877320266	14.250412016	5.36200	41.0681
330.221-1141	53.876334993	14.238630784	3.57850	39.2980
330.221-1142	53.875307284	14.231026523	2.21040	37.9390
330.221-1143	53.908394562	14.247475671	2.97740	38.6669
330.221-1144	53.915224549	14.243460152	6.78230	42.4725
330.221-2004	53.902039192	14.240752998	2.83220	38.5309
330.221-2005	53.892250560	14.220047425	0.44920	36.1760
330.221-2006	53.901291490	14.232762474	6.23720	41.9440
330.222-1001	53.919589433	14.253231261	4.95550	40.6357
330.222-1002	53.919793387	14.286239533	4.05470	39.7098
330.222-1003	53.919665792	14.286511287	2.31970	37.9746
330.222-1004	53.919207357	14.270818612	2.99150	38.6582
330.222-1005	53.918791811	14.263094711	4.18640	39.8589
330.222-1006	53.918416959	14.258965215	4.57890	40.2547
330.222-1007	53.917962494	14.253151309	3.61960	39.3005
330.222-1008	53.918172687	14.275598304	2.21950	37.8831
330.222-1009	53.917722458	14.264970667	2.78440	38.4558
330.222-1010	53.917256353	14.259174505	3.61660	39.2926
330.222-1011	53.917164966	14.256164668	3.25500	38.9336
330.222-1012	53.917028065	14.252249559	2.54840	38.2304
330.222-1013	53.916729658	14.262741524	5.03410	40.7075
330.222-1014	53.917284530	14.291784530	4.88280	40.5342
330.222-1015	53.916628066	14.271566444	1.92220	37.5890
330.222-1016	53.915962476	14.260576687	2.53210	38.2075
330.222-1017	53.915727008	14.251143300	3.41690	39.1004
330.222-1018	53.916130416	14.284306598	1.91850	37.5760
330.222-1019	53.915204246	14.254740813	1.80220	37.4828
330.222-1020	53.914802139	14.252483840	2.77760	38.4603
330.222-1021	53.915133686	14.274664944	3.01200	38.6770
330.222-1022	53.915399960	14.300032293	6.06510	41.7111
330.222-1023	53.913224646	14.252394062	2.57660	38.2600
330.222-1024	53.912632057	14.254358799	2.14830	37.8302
330.222-1024	53.912616506	14.268219238	2.48010	38.1505
330.222-1025	53.912260288	14.252790547	2.41170	38.1303
330.222-1020	53.911730426	14.253629589	2.10230	37.7852
330.222-1027	53.912282042	14.289946241	6.47510	42.1289
220.222-1020	JJ.J12202U42	17.2033740241	0.4/310	72.1203

330.222-1029	53.912676685	14.316662821	2.26100	37.8946
330.222-1031	53.911040874	14.256872504	2.32870	38.0090
330.222-1032	53.910281000	14.253471442	2.55600	38.2396
330.222-1033	53.910218665	14.261788633	1.30570	36.9821
330.222-1034	53.909960077	14.254547315	2.81390	38.4967
330.222-1036	53.909677981	14.266813468	2.15570	37.8281
330.222-1037	53.909612785	14.266790261	2.62940	38.3019
330.222-1038	53.909521159	14.264869209	2.58130	38.2554
330.222-1039	53.909170610	14.252464334	2.43560	38.1205
330.222-1040	53.909161960	14.261331706	2.90650	38.5838
330.222-1041	53.908950184	14.255499070	2.20690	37.8893
330.222-1042	53.909043407	14.329258923	3.51130	39.1351
330.222-1043	53.909667441	14.301629570	3.46660	39.1124
330.222-1044	53.908533185	14.262797466	2.60610	38.2824
330.222-1045	53.908498319	14.262636011	3.08730	38.7638
330.222-1046	53.908061755	14.251820038	2.22200	37.9080
330.222-1047	53.908536706	14.285150899	5.55370	41.2123
330.222-1048	53.907983155	14.261037502	1.78850	37.4665
330.222-1049	53.908269919	14.275583559	3.00250	38.6687
330.222-1050	53.907595908	14.254601282	1.73820	37.4220
330.222-1051	53.908127689	14.288706167	5.85980	41.5156
330.222-1052	53.907327491	14.258210437	1.96860	37.6494
330.222-1053	53.908581126	14.349082661	5.82520	41.4335
330.222-1054	53.906834003	14.273165905	2.67460	38.3431
330.222-1055	53.908351744	14.368947622	4.65110	40.2436
330.222-1056	53.907015216	14.312635797	4.40720	40.0449
330.222-1057	53.906129003	14.288072560	9.34350	45.0003
330.222-1058	53.905644776	14.271414414	1.87690	37.5473
330.222-1059	53.905475001	14.266846291	2.48980	38.1640
330.222-1060	53.905799322	14.300222789	5.68160	41.3293
330.222-1061	53.906265865	14.323589793	12.35750	47.9860
330.222-1062	53.907218459	14.370083319	4.54450	40.1361
330.222-1063	53.904199236	14.272530416	2.50340	38.1735
330.222-1064	53.904133508	14.274453509	2.69590	38.3645
330.222-1065	53.903697370	14.271117506	2.83610	38.5075
330.222-1066	53.903886704	14.284263768	2.81400	38.4746
330.222-1067	53.903846427	14.282558587	2.63930	38.3013
330.222-1068	53.903839320	14.290131115	3.53010	39.1858
330.222-1069	53.904547814	14.331102874	7.07810	42.7009
330.222-1070	53.903618247	14.293599380	4.20530	39.8584
330.222-1071	53.903000711	14.272209950	1.82840	37.4992
330.222-1072	53.902878693	14.270182602	2.07370	37.7462
330.222-1073	53.903166497	14.284952572	3.49450	39.1547
330.222-1074	53.903143255	14.286135387	3.51460	39.1738
330.222-1075	53.902819075	14.280972308	2.83510	38.4988
330.222-1077	53.902504411	14.278112928	2.78000	38.4461
330.222-1078	53.903913242	14.353655966	5.66340	41.2681
330.222-1079	53.901894719	14.268295401	2.40690	38.0815

330.222-1080	53.901709691	14.261994034	2.79570	38.4758
330.222-1081	53.902137700	14.288041979	5.08010	40.7380
330.222-1082	53.901360520	14.277208025	2.41850	38.0858
330.222-1083	53.900614139	14.258630771	2.47000	38.1535
330.222-1084	53.900680226	14.292381088	4.05520	39.7100
330.222-1085	53.899883504	14.260023823	2.59540	38.2780
330.222-1086	53.900288132	14.284366051	2.08400	37.7455
330.222-1087	53.899383736	14.262330794	2.80170	38.4826
330.222-1088	53.899390199	14.266641993	3.20330	38.8804
330.222-1089	53.900734909	14.337655805	10.06280	45.6805
330.222-1090	53.899127260	14.277994050	3.20720	38.8746
330.222-1092	53.898914174	14.304502584	4.35220	39.9979
330.222-1093	53.897682592	14.260150191	2.44570	38.1295
330.222-1094	53.898166912	14.284072764	2.39590	38.0585
330.222-1095	53.898878350	14.315845819	5.06520	40.7013
330.222-1096	53.897535330	14.258214864	2.47280	38.1584
330.222-1097	53.897193616	14.259714439	2.43470	38.1192
330.222-1099	53.897181311	14.270209168	3.17140	38.8464
330.222-1100	53.898112370	14.329612161	6.07590	41.7005
330.222-1101	53.896687220	14.296709680	3.72060	39.3733
330.222-1102	53.896052770	14.271737375	3.22910	38.9032
330.222-1104	53.895322095	14.285347098	5.52940	41.1921
330.222-1105	53.896597945	14.347531095	3.56640	39.1761
330.222-1106	53.894912689	14.274673795	3.22530	38.8973
330.222-1108	53.895070664	14.294030919	4.68260	40.3381
330.222-1109	53.894092283	14.263318940	2.89480	38.5777
330.222-1110	53.894971779	14.318784238	4.27330	39.9074
330.222-1111	53.895801726	14.357338262	2.68390	38.2856
330.222-1112	53.894178641	14.288013281	2.77580	38.4367
330.222-1113	53.894475462	14.307606793	3.38870	39.0327
330.222-1114	53.895223917	14.353095751	1.89310	37.4982
330.222-1115	53.893331152	14.270193040	3.09670	38.7734
330.222-1117	53.893297144	14.278825038	3.35090	39.0199
330.222-1118	53.895004250	14.360918648	1.72390	37.3226
330.222-1119	53.893287332	14.285615170	3.13870	38.8020
330.222-1120	53.894340441	14.349214994	3.08770	38.6960
330.222-1121	53.894358089	14.357765218	1.93210	37.5334
330.222-1122	53.892196770	14.274065347	2.69190	38.3656
330.222-1123	53.892522093	14.289848461	2.53670	38.1968
330.222-1124	53.893588288	14.352824222	1.86090	37.4662
330.222-1125	53.892006808	14.288441746	2.58410	38.2456
330.222-1126	53.893008661	14.334874155	3.92530	39.5459
330.222-1127	53.892132495	14.312181512	4.39200	40.0323
330.222-1128	53.891077470	14.289158169	2.55850	38.2198
330.222-1129	53.892008404	14.339952484	2.22880	37.8448
330.222-1130	53.892101307	14.354945345	1.70980	37.3133
330.222-1131	53.891676336	14.345406798	2.00930	37.6207
330.222-1132	53.890203290	14.286856661	2.55910	38.2227

330.222-1133	53.891280427	14.355484756	2.28360	37.8866
330.222-1134	53.890908020	14.340845383	2.86580	38.4811
330.222-1135	53.891120422	14.349160213	1.43860	37.0468
330.222-1136	53.891246082	14.363226507	2.07580	37.6728
330.222-1137	53.891001797	14.368487849	1.73930	37.3324
330.222-1138	53.890093820	14.322407420	3.78410	39.4160
330.222-1139	53.890804961	14.358814506	2.12020	37.7205
330.222-1140	53.889836074	14.317671872	3.61290	39.2489
330.222-1141	53.890452834	14.356331057	1.84990	37.4522
330.222-1142	53.887866661	14.258198068	1.62290	37.3143
330.222-1143	53.889479691	14.338278073	2.59770	38.2154
330.222-1144	53.888062792	14.287144524	2.89530	38.5595
330.222-1145	53.889629804	14.362804334	1.33840	36.9357
330.222-1146	53.889133362	14.346259084	1.52280	37.1336
330.222-1148	53.889061635	14.359658453	2.31310	37.9127
330.222-1149	53.886798949	14.254025894	5.42870	41.1247
330.222-1150	53.887722896	14.328219380	2.85660	38.4838
330.222-1151	53.887919542	14.354063051	2.17260	37.7768
330.222-1152	53.887474575	14.334955171	1.72070	37.3418
330.222-1153	53.887127849	14.338928179	2.22020	37.8377
330.222-1154	53.885831758	14.286092724	3.46030	39.1264
330.222-1155	53.886795267	14.343342437	1.78670	37.4002
330.222-1156	53.886407737	14.337798666	1.50650	37.1251
330.222-1157	53.886130556	14.339432901	1.87590	37.4930
330.222-1158	53.885962698	14.333934278	1.75720	37.3794
330.222-1159	53.884283127	14.263631943	3.65000	39.3383
330.222-1160	53.886151674	14.347235824	1.95910	37.5692
330.222-1161	53.885936150	14.344307558	2.23110	37.8439
330.222-1162	53.885141015	14.345242134	1.95170	37.5637
330.222-1163	53.884352084	14.331431401	1.88010	37.5048
330.222-1164	53.884518429	14.341040200	2.79370	38.4096
330.222-1165	53.884247940	14.339579537	1.94490	37.5622
330.222-1166	53.884089573	14.342435811	2.15400	37.7687
330.222-1167	53.883892340	14.335857330	1.47060	37.0913
330.222-1168	53.880641173	14.267423176	2.31430	38.0008
330.222-1169	53.883202932	14.340640373	1.89850	37.5150
330.222-1170	53.883110745	14.336677591	1.66810	37.2882
330.222-1171	53.882889802	14.333483073	1.97250	37.5955
330.222-1171	53.882809927	14.334698881	1.83340	37.4553
330.222-1173	53.880978744	14.285368177	4.45580	40.1247
330.222-1174	53.880702462	14.284059558	3.27080	38.9411
330.222-1174	53.881092927	14.308889580	2.82590	38.4719
330.222-1175	53.881531379	14.331928839	2.66470	38.2892
330.222-1170	53.881531375	14.323645334	3.05280	38.6847
330.222-1177	53.880980193	14.297304641	2.12320	37.7809
330.222-1178	53.878627053	14.268477701	2.24530	37.7809
330.222-1179	53.878223158	14.256746816	5.23240	40.9315
330.222-1180	53.878908264	14.323519556	1.75210	37.3845
220.222-1101	JJ.070JU0ZU <del>4</del>	17.525515550	1./ 3210	37.3043

330.222-1182	53.879178840	14.320152457	2.33630	37.9717
330.222-1183	53.878223335	14.288432935	3.22740	38.8946
330.222-1184	53.878054735	14.283894329	2.94210	38.6138
330.222-1185	53.877922355	14.290563473	2.22160	37.8868
330.222-1186	53.877226032	14.262045678	5.50680	41.2012
330.222-1187	53.877906453	14.292664990	2.84730	38.5104
330.222-1188	53.877335490	14.310731143	1.80690	37.4522
330.222-1189	53.893766405	14.357647876	2.30250	37.9038
330.222-1190	53.894704053	14.280003835	2.73700	38.4044
330.222-1191	53.912489366	14.298928420	5.05220	40.6995
330.222-2006	53.895385503	14.268203595	3.83480	39.5124
330.222-2007	53.894540496	14.265683776	3.16690	38.8473
330.222-2008	53.896168860	14.269016596	3.43900	39.1155
330.222-2009	53.919661858	14.256678773	4.96660	40.6439
330.223-1000	53.873875700	14.217081936	1.02670	36.7729
330.223-1001	53.873837733	14.243800594	4.28650	40.0025
330.223-1002	53.870675320	14.239522060	2.29900	38.0223
330.223-1003	53.869956336	14.229761963	1.20120	36.9358
330.223-1004	53.868447801	14.243556200	3.47440	39.1952
330.223-1005	53.868454549	14.247416784	2.04730	37.7638
330.223-1006	53.866490587	14.216867755	1.25400	37.0078
330.223-1007	53.865075808	14.238281892	1.99900	37.7286
330.223-1008	53.860752487	14.231802648	1.88890	37.6303
330.223-1009	53.859619553	14.246692976	2.48740	38.2123
330.224-1000	53.875467328	14.311763160	2.40830	38.0532
330.224-1001	53.874927289	14.302792264	1.24770	36.9018
330.224-1002	53.872629910	14.261799691	5.09160	40.7893
330.224-1003	53.873826830	14.264678843	2.52050	38.2143
330.224-1004	53.873900386	14.322682142	1.93560	37.5700
330.224-1005	53.871929099	14.312695809	1.78130	37.4263
330.224-1006	53.869398245	14.273943714	4.13530	39.8217
330.224-1007	53.869080537	14.294085216	0.89330	36.5587
330.224-1008	53.867629412	14.263377167	5.28370	40.9830
330.224-1009	53.868306313	14.298446039	1.25100	36.9122
330.224-1010	53.867546153	14.267346579	2.39950	38.0945
330.224-1010	53.867681654	14.283947307	1.86140	37.5381
330.224-1012	53.866657903	14.258153916	5.39020	41.0961
330.224-1013	53.866058316	14.302619893	1.87350	37.5313
330.224-1014	53.864225222	14.292536886	1.37390	37.0435
330.224-1015	53.863539414	14.284602385	2.14660	37.8251
330.224-1016	53.860112250	14.275952221	2.29520	37.9853
330.224-1017	53.859852446	14.288506183	4.00270	39.6793
330.224-1017	53.859274083	14.278248646	2.09910	37.7872
330.224-1018	53.856722363	14.286220470	6.16580	41.8468
330.224-1019	53.853896125	14.285623715	1.44710	37.1306
330.224-1020	53.853890123	14.309379332	2.01660	37.1300
330.224-1021	53.855436350	14.359552251	1.74240	37.3476
330.224-1023	53.853911241	14.303650444	1.98940	37.6520
330.227 1023	33.033311271	17.5050507777	1.50570	37.0320

330.224-1024	53.853247735	14.279596420	3.40820	39.0992
330.224-1025	53.853907966	14.315103622	2.81580	38.4657
330.224-1026	53.853978276	14.320517030	2.40470	38.0485
330.224-1027	53.854026345	14.323012660	2.56970	38.2108
330.224-1028	53.853447837	14.317313891	2.06870	37.7163
330.224-1029	53.852843734	14.300554044	2.89660	38.5632
330.224-1030	53.852706408	14.303902509	2.60260	38.2656
330.224-1031	53.853290500	14.330970318	1.40700	37.0401
330.224-1032	53.852556864	14.305852385	2.95920	38.6202
330.224-1033	53.852392888	14.299221460	2.87070	38.5391
330.224-1034	53.853131754	14.333591089	1.46050	37.0910
330.224-1035	53.852766554	14.320526323	2.21760	37.8619
330.224-1036	53.852806707	14.323769268	2.02330	37.6641
330.224-1037	53.852581673	14.326478487	2.14590	37.7840
330.224-1038	53.852921717	14.343428118	1.86890	37.4898
330.224-1039	53.851554266	14.284917724	3.11800	38.8039
330.224-1040	53.852517837	14.333180787	1.50930	37.1404
330.224-1041	53.851511194	14.297308902	4.63670	40.3079
330.224-1042	53.851473562	14.303724493	2.61970	38.2836
330.224-1043	53.851162045	14.308886424	2.77010	38.4285
330.224-1044	53.850737043	14.304440174	2.63230	38.2958
330.224-1045	53.850376835	14.288488940	2.29020	37.9726
330.224-1046	53.850595009	14.299224594	3.19140	38.8608
330.224-1047	53.851059818	14.321328397	2.71500	38.3591
330.224-1048	53.850269281	14.287187201	2.63640	38.3204
330.224-1049	53.850966155	14.319228346	2.69380	38.3403
330.224-1050	53.850111177	14.292294705	2.42740	38.1054
330.224-1051	53.850768991	14.329437517	1.78770	37.4234
330.224-1052	53.850026158	14.306605757	2.62230	38.2838
330.224-1053	53.849438558	14.295369012	2.61600	38.2908
330.224-1054	53.849259808	14.300339503	2.76210	38.4311
330.224-1055	53.849550573	14.320112794	2.36560	38.0118
330.224-1056	53.849649939	14.326195944	2.05020	37.6899
330.224-1057	53.847290221	14.320878652	1.56310	37.2104
330.224-1058	53.846053360	14.340022663	1.80910	37.4371
330.224-1059	53.844583020	14.292897871	2.20230	37.8842
330.224-1060	53.845541050	14.285013063	2.29190	37.9827
330.224-1061	53.843866740	14.340036085	1.61860	37.2481
330.224-1062	53.842151394	14.327649890	2.45970	38.1034
330.224-1063	53.841587660	14.340883405	1.60290	37.2332
330.224-1064	53.840017009	14.317135848	2.38990	38.0472
330.224-1065	53.840474212	14.367089934	1.61820	37.2247
330.224-1066	53.837380904	14.297164625	2.52020	38.2034
330.224-1067	53.836779727	14.302251905	2.05460	37.7322
330.224-1068	53.836362071	14.350087500	1.83010	37.4556
330.224-1069	53.832034901	14.323915851	1.40620	37.0632
330.224-2001	53.860415920	14.288248251	2.39980	38.0763
330.224-2002	53.859878846	14.288867192	1.44970	37.1259

330.224-2003	53.856557600	14.286784720	1.50730	37.1878
330.224-2004	53.856532495	14.286431013	2.36070	38.0416
330.224-2005	53.856489438	14.285582435	1.91680	37.5987
330.242-1000	53.831872885	14.338143634	1.65520	37.2964
330.242-1001	53.828952641	14.325803789	1.51030	37.1682
330.242-1002	53.827172045	14.315357388	1.63050	37.3020
330.242-1003	53.826695724	14.311620090	2.04670	37.7230
330.242-1004	53.819454986	14.326216684	2.01720	37.6850
330.242-1005	53.816873226	14.324641408	1.94830	37.6209
330.242-1006	53.827313463	14.315465348	2.42700	38.0983
330.242-1007	53.827441393	14.315335377	3.31600	38.9873
331.111-1001	53.911733336	14.382369550	2.50590	38.0877
331.111-1002	53.908991479	14.394598700	2.61670	38.1890
331.111-1003	53.905059617	14.384142564	2.15990	37.7403
331.111-1004	53.902778751	14.390156580	1.93860	37.5142
331.111-1005	53.901324915	14.373625181	2.07160	37.6603
331.111-1006	53.896878352	14.391394458	1.60450	37.1793
331.111-1007	53.893068539	14.375777175	1.53980	37.1271
331.113-1000	53.854035663	14.380094411	1.61570	37.2047
331.113-1001	53.845530715	14.386054405	1.60010	37.1886
521014001	53.902143540	14.262131239	2.58190	38.2617
521114002	53.905356875	14.268073904	2.53460	38.2078
521115001	53.904433517	14.276939058	2.10570	37.7722
521115002	53.906153586	14.272031430	2.16050	37.8302
521116001	53.913575181	14.405394835	1.95350	37.5170
521116002	53.914477821	14.407553722	2.36600	37.9277
521014210001	53.880297862	14.261999189	3.30890	39.0013
521014210002	53.879668758	14.264937059	2.13230	37.8220
521014210003	53.877226121	14.262045676	5.01790	40.7123
521014210004	53.902174033	14.266653643	2.66270	38.3386
521114210001	53.911662176	14.266703227	2.69440	38.3663
32040010	53.927568545	14.226793532	6.64780	42.3500
32040011	53.927567528	14.226790598	6.58730	42.2895
32040012	53.921142500	14.242798783	4.94640	40.6354
33020029	53.915106664	14.235612160	5.17690	40.8741
33020031	53.899964451	14.233573225	6.18540	41.8922
33020032	53.894773352	14.224202698	3.83970	39.5601
33020300	53.906781504	14.244993844	3.05780	38.7502
33020301	53.902300962	14.237828589	4.86930	40.5706
33020302	53.896527300	14.236991690	6.35980	42.0656
33020303	53.888140053	14.245263558	6.37720	42.0806
33020304	53.877307314	14.245717040	4.99750	40.7086
33020011	53.910549801	14.250005309	3.06440	38.7509
33020012	53.910275815	14.250699564	2.94250	38.6285
33020013	53.908699676	14.259762371	2.36900	38.0478
33020015	53.908491146	14.262636446	3.03250	38.7090
33020016	53.904941526	14.266736581	2.95050	38.6251
33020017	53.905907998	14.269718118	2.17720	37.8488

33020019         53.903457293         14.280536213         3.37420         39.0380           33020020         53.904872277         14.283488649         4.26550         39.9265           33020021         53.905373138         14.285741194         3.64340         39.9247           33020023         53.906679249         14.298764390         3.59800         39.2478           33020025         53.89596407         14.324238896         7.42320         43.0521           33020026         53.897303555         14.3368155067         4.72710         40.3463           33020028         53.89749631         14.362707532         1.71670         37.3141           33020035         53.908574810         14.266181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.88186628         14.285069577         4.41000         40.0784           33020353         53.87111947         14.284921846         2.16650         37.8372           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020363 <th>33020018</th> <th>53.904004765</th> <th>14.276295262</th> <th>2.60320</th> <th>38.2703</th>	33020018	53.904004765	14.276295262	2.60320	38.2703
33020021         53.905373138         14.285741194         3.64340         39.3024           33020023         53.900679249         14.298764390         3.59800         39.2478           33020024         53.898596407         14.324238896         7.42320         43.0521           33020025         53.896908111         14.336155067         4.72710         40.3463           33020026         53.897303555         14.336857608         6.07330         41.6918           33020030         53.897849631         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16550         37.8372           33020358         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.89366449         14.357505750         3.07450         38.6760           33020362         53.888031134         14.353725975         3.07450         38.8769           33020460<	33020019	53.903457293	14.280536213	3.37420	39.0380
33020023         53.900679249         14.298764390         3.59800         39.2478           33020024         53.898596407         14.324238896         7.42320         43.0521           33020025         53.896908111         14.336155067         4.72710         40.3463           33020026         53.897303555         14.336857608         6.07330         41.6918           33020028         53.897949631         14.362707532         1.71670         37.3141           33020035         53.898574810         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.88119747974         14.324921846         2.16650         37.8372           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.6760           33020361         53.8936649         14.357505750         3.07450         38.6760           33020363         53.888031134         14.353329404         2.17270         37.7775           33020450	33020020	53.904872277	14.283488649	4.26550	39.9265
33020024         53.898596407         14.324238896         7.42320         43.0521           33020025         53.896908111         14.336155067         4.72710         40.3463           33020026         53.897303555         14.336857608         6.07330         41.6918           33020030         53.998574810         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020359         53.881356394         14.334750923         2.42680         38.0488           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7754           33020363         53.88268845         14.276565786         3.20790         38.8769           33020450         53.872960385         14.283735970         1.65790         37.3321           33020450<	33020021	53.905373138	14.285741194	3.64340	39.3024
33020025         53.896908111         14.336155067         4.72710         40.3463           33020026         53.897303555         14.336857608         6.07330         41.6918           33020028         53.897949631         14.362707532         1.71670         37.3141           33020351         53.908574810         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.285069577         4.41000         40.0784           33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.3575750         3.07450         38.6760           33020362         53.888031134         14.353329404         2.17270         37.7775           33020464         53.872960385         14.285624533         2.38200         38.8769           33020450         53.872960385         14.28577506         1.08620         36.7420           33020453 <td>33020023</td> <td>53.900679249</td> <td>14.298764390</td> <td>3.59800</td> <td>39.2478</td>	33020023	53.900679249	14.298764390	3.59800	39.2478
33020026         53.897303555         14.336857608         6.07330         41.6918           33020028         53.897949631         14.362707532         1.71670         37.3141           33020030         53.908574810         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.884085106         14.342425221         2.15470         37.7775           33020362         53.884085106         14.353329404         2.17270         37.7775           33020464         53.89268845         14.276565786         3.20790         38.8769           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451<	33020024	53.898596407	14.324238896	7.42320	43.0521
33020028         53.897949631         14.362707532         1.71670         37.3141           33020030         53.908574810         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020358         53.881747974         14.3497923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7775           33020363         53.889268845         14.276565786         3.20790         38.8769           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.852570427         14.286624533         2.38200         38.0598           33020455 </td <td>33020025</td> <td>53.896908111</td> <td>14.336155067</td> <td>4.72710</td> <td>40.3463</td>	33020025	53.896908111	14.336155067	4.72710	40.3463
33020030         53.908574810         14.263181797         2.35220         38.0282           33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020359         53.881356394         14.3249298745         1.84500         37.4719           33020360         53.881376419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.3575505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7775           33020363         53.888031134         14.353329404         2.17270         37.7775           33020404         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.331           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.840000271         14.280648116         5.50520         41.1954           3302045	33020026	53.897303555	14.336857608	6.07330	41.6918
33020351         53.891712914         14.286018990         2.20170         37.8653           33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.889268845         14.276565786         3.20790         38.8769           33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020455         53.852570427         14.280648116         5.0520         41.1954           33020456<	33020028	53.897949631	14.362707532	1.71670	37.3141
33020352         53.882880628         14.285069577         4.41000         40.0784           33020353         53.878111947         14.284921846         2.16650         37.8372           33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.889268845         14.276565786         3.20790         38.8769           33020400         53.872960385         14.283735970         1.65790         37.3321           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.87968848         14.302577506         1.08620         36.7420           33020453         53.852570427         14.280648116         5.50520         41.1954           33020456<	33020030	53.908574810	14.263181797	2.35220	38.0282
33020353         53.878111947         14.284921846         2.16650         37.8372           33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.888031134         14.353329404         2.17270         37.7775           33020460         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456	33020351	53.891712914	14.286018990	2.20170	37.8653
33020358         53.881747974         14.334750923         2.42680         38.0488           33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.888031134         14.353329404         2.17270         37.7775           33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.840000271         14.293322912         2.27290         37.9581           33020456         53.847754751         14.338436249         1.82500         37.4534           33020460	33020352	53.882880628	14.285069577	4.41000	40.0784
33020359         53.881356394         14.329298745         1.84500         37.4719           33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.888031134         14.353329404         2.17270         37.7775           33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872960385         14.283735970         1.65790         37.3321           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.840000271         14.280648116         5.50520         41.1954           33020456         53.847754751         14.338436249         1.82500         37.4534           33020459	33020353	53.878111947	14.284921846	2.16650	37.8372
33020360         53.881976419         14.316781295         2.55540         38.1935           33020361         53.893966449         14.357505750         3.07450         38.6760           33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.888031134         14.353329404         2.17270         37.7775           33020400         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.840000271         14.293322912         2.27290         37.9581           33020456         53.840000271         14.2333667701         1.26870         36.9105           33020459         53.847754751         14.338436249         1.82500         37.4534           33020460         53.854137735         14.326320678         2.59150         38.2291           3302046	33020358	53.881747974	14.334750923	2.42680	38.0488
33020361       53.893966449       14.357505750       3.07450       38.6760         33020362       53.884085106       14.342425221       2.15470       37.7694         33020363       53.888031134       14.353329404       2.17270       37.7775         33020364       53.898268845       14.276565786       3.20790       38.8769         33020400       53.872509299       14.252910256       5.71880       41.4261         33020450       53.872960385       14.283735970       1.65790       37.3321         33020451       53.861247050       14.286624533       2.38200       38.0598         33020452       53.870958548       14.302577506       1.08620       36.7420         33020453       53.859316615       14.265000505       3.56460       39.2679         33020455       53.840000271       14.280648116       5.50520       41.1954         33020456       53.840000271       14.293322912       2.27290       37.9581         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546	33020359	53.881356394	14.329298745	1.84500	37.4719
33020362         53.884085106         14.342425221         2.15470         37.7694           33020363         53.888031134         14.353329404         2.17270         37.7775           33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456         53.840000271         14.293322912         2.27290         37.9581           33020459         53.847754751         14.338436249         1.82500         37.4534           33020460         53.849070685         14.336983791         1.72290         37.3518           33020467         53.853900115         14.303662565         1.99200         37.6546           33020468	33020360	53.881976419	14.316781295	2.55540	38.1935
33020363         53.888031134         14.353329404         2.17270         37.7775           33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456         53.840000271         14.293322912         2.27290         37.9581           33020458         53.836679977         14.333667701         1.26870         36.9105           33020459         53.847754751         14.338436249         1.82500         37.4534           33020460         53.854137735         14.326320678         2.59150         38.2291           33020467         53.853900115         14.303662565         1.99200         37.6546           33020468	33020361	53.893966449	14.357505750	3.07450	38.6760
33020364         53.898268845         14.276565786         3.20790         38.8769           33020400         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456         53.840000271         14.293322912         2.27290         37.9581           33020458         53.836679977         14.333667701         1.26870         36.9105           33020459         53.847754751         14.338436249         1.82500         37.4534           33020460         53.854137735         14.326320678         2.59150         38.2291           33020467         53.853900115         14.303662565         1.99200         37.6546           33020468         53.832029585         14.323931178         1.40810         37.0651           33020752	33020362	53.884085106	14.342425221	2.15470	37.7694
33020400         53.872509299         14.252910256         5.71880         41.4261           33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456         53.840000271         14.293322912         2.27290         37.9581           33020458         53.836679977         14.338436249         1.82500         37.4534           33020459         53.849070685         14.336983791         1.72290         37.3518           33020460         53.854137735         14.326320678         2.59150         38.2291           33020467         53.853900115         14.303662565         1.99200         37.6546           33020468         53.850352539         14.288320150         2.29240         37.9750           33110010         53.907137707         14.388829890         1.19090         36.7677           33020752	33020363	53.888031134	14.353329404	2.17270	37.7775
33020450         53.872960385         14.283735970         1.65790         37.3321           33020451         53.861247050         14.286624533         2.38200         38.0598           33020452         53.870958548         14.302577506         1.08620         36.7420           33020453         53.859316615         14.265000505         3.56460         39.2679           33020455         53.852570427         14.280648116         5.50520         41.1954           33020456         53.840000271         14.293322912         2.27290         37.9581           33020458         53.836679977         14.333667701         1.26870         36.9105           33020459         53.847754751         14.338436249         1.82500         37.4534           33020460         53.849070685         14.336983791         1.72290         37.3518           33020461         53.853900115         14.303662565         1.99200         37.6546           33020468         53.853952539         14.288320150         2.29240         37.9750           33110010         53.907137707         14.388829890         1.19090         36.7677           33020752         53.808692495         14.340612062         1.97150         37.6366           33020754	33020364	53.898268845	14.276565786	3.20790	38.8769
33020451       53.861247050       14.286624533       2.38200       38.0598         33020452       53.870958548       14.302577506       1.08620       36.7420         33020453       53.859316615       14.265000505       3.56460       39.2679         33020455       53.852570427       14.280648116       5.50520       41.1954         33020456       53.840000271       14.293322912       2.27290       37.9581         33020458       53.836679977       14.333667701       1.26870       36.9105         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020752       53.808692495       14.340612062       1.97150       37.6366         33020754       53.807447994       14.337196842       1.83360       37.5041	33020400	53.872509299	14.252910256	5.71880	41.4261
33020452       53.870958548       14.302577506       1.08620       36.7420         33020453       53.859316615       14.265000505       3.56460       39.2679         33020455       53.852570427       14.280648116       5.50520       41.1954         33020456       53.840000271       14.293322912       2.27290       37.9581         33020458       53.836679977       14.338436249       1.26870       36.9105         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020752       53.808692495       14.340612062       1.97150       37.6366         33020754       53.807447994       14.337196842       1.83360       37.5041         33020758       53.826438217       14.311537878       1.48130       37.1580 </td <td>33020450</td> <td>53.872960385</td> <td>14.283735970</td> <td>1.65790</td> <td>37.3321</td>	33020450	53.872960385	14.283735970	1.65790	37.3321
33020453       53.859316615       14.265000505       3.56460       39.2679         33020455       53.852570427       14.280648116       5.50520       41.1954         33020456       53.840000271       14.293322912       2.27290       37.9581         33020458       53.836679977       14.333667701       1.26870       36.9105         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968	33020451	53.861247050	14.286624533	2.38200	38.0598
33020455       53.852570427       14.280648116       5.50520       41.1954         33020456       53.840000271       14.293322912       2.27290       37.9581         33020458       53.836679977       14.333667701       1.26870       36.9105         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020754       53.807447994       14.337196842       1.83360       37.5041         33020758       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580 </td <td>33020452</td> <td>53.870958548</td> <td>14.302577506</td> <td>1.08620</td> <td>36.7420</td>	33020452	53.870958548	14.302577506	1.08620	36.7420
3302045653.84000027114.2933229122.2729037.95813302045853.83667997714.3336677011.2687036.91053302045953.84775475114.3384362491.8250037.45343302046053.84907068514.3369837911.7229037.35183302046153.85413773514.3263206782.5915038.22913302046753.85390011514.3036625651.9920037.65463302046853.85035253914.2883201502.2924037.97503311001053.90713770714.3888298901.1909036.76773302046653.83202958514.3239311781.4081037.06513302075253.80869249514.3406120621.9715037.63663302075353.80869249514.3406120621.8235037.48863302075453.80744799414.3371968421.8336037.50413302075753.82736706714.3152630161.6254037.29683302075853.82643821714.3115378781.4813037.1580	33020453	53.859316615	14.265000505	3.56460	39.2679
33020458       53.836679977       14.333667701       1.26870       36.9105         33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020455	53.852570427	14.280648116	5.50520	41.1954
33020459       53.847754751       14.338436249       1.82500       37.4534         33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020456	53.840000271	14.293322912	2.27290	37.9581
33020460       53.849070685       14.336983791       1.72290       37.3518         33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020458	53.836679977	14.333667701	1.26870	36.9105
33020461       53.854137735       14.326320678       2.59150       38.2291         33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020459	53.847754751	14.338436249	1.82500	37.4534
33020467       53.853900115       14.303662565       1.99200       37.6546         33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020460	53.849070685	14.336983791	1.72290	37.3518
33020468       53.850352539       14.288320150       2.29240       37.9750         33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020461	53.854137735	14.326320678	2.59150	38.2291
33110010       53.907137707       14.388829890       1.19090       36.7677         33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020467	53.853900115	14.303662565	1.99200	37.6546
33020466       53.832029585       14.323931178       1.40810       37.0651         33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020468	53.850352539	14.288320150	2.29240	37.9750
33020752       53.808692495       14.340612062       1.97150       37.6366         33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33110010	53.907137707	14.388829890	1.19090	36.7677
33020753       53.808692495       14.340612062       1.82350       37.4886         33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020466	53.832029585	14.323931178	1.40810	37.0651
33020754       53.807447994       14.337196842       1.83360       37.5041         33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020752	53.808692495	14.340612062	1.97150	37.6366
33020757       53.827367067       14.315263016       1.62540       37.2968         33020758       53.826438217       14.311537878       1.48130       37.1580	33020753	53.808692495	14.340612062	1.82350	37.4886
33020758       53.826438217       14.311537878       1.48130       37.1580	33020754	53.807447994	14.337196842	1.83360	37.5041
	33020757	53.827367067	14.315263016	1.62540	37.2968
zero tide mean	33020758	53.826438217	14.311537878	1.48130	37.1580
zero tide mean					
				zero tide	mean

			zero tide	mean
1706231	53.90985	14.26489	3.0461	3.0538
1706232	53.92750	14.22667	6.6631	6.6709
1710122	53.89480	14.22432	3.854	3.8617

g_1war [mGal]	XGM [mGal]	GOCO06s [mGal]	EGM2008 [mGal]
981407.3062	981403.6051	981406.9249	981404.6547
981407.2444	981404.0084	981406.8583	981403.9582
981406.9301	981403.3189	981406.4802	981403.5556
981407.0631	981402.7885	981406.8383	981404.2475
981406.9223	981402.3580	981406.6813	981404.1299
981407.0977	981402.9150	981406.9413	981404.1433
981406.8722	981403.2361	981406.4379	981403.3938
981407.0751	981403.9498	981406.6744	981403.3846
981406.9836	981403.5098	981406.6087	981403.4781
981407.1464	981402.9028	981407.0399	981404.2664
981407.1971	981402.8774	981407.1667	981404.3638
981406.7819	981402.9280	981406.3956	981403.2661
981406.9302	981402.2101	981406.8116	981404.0984
981407.2746	981403.1681	981407.1393	981404.5848
981407.9120	981403.2629	981408.3616	981407.2865
981407.9340	981403.3452	981408.5237	981407.1151
981407.5510	981402.7682	981408.0417	981406.2202
981407.5196	981402.7205	981407.9953	981406.1615
981407.1249	981402.7868	981407.0882	981404.1634
981406.7676	981402.8778	981406.4200	981403.1991
981406.8535	981403.0793	981406.5460	981403.2858
981407.2009	981402.7152	981407.2611	981404.3809
981407.1453	981402.5262	981407.2282	981404.3045
981406.5500	981402.3819	981406.1507	981402.8757
981407.1303	981402.4724	981407.2332	981404.2624
981406.9572	981402.3221	981406.9430	981403.8872
981406.7242	981402.8940	981406.4125	981402.9669
981406.3802	981402.0451	981405.9440	981402.5712
981407.0615	981402.3846	981407.1581	981404.0672
981406.1149	981401.4441	981405.5897	981402.2075
981406.5898	981402.5367	981406.2870	981402.7438
981406.6250	981401.9294	981406.4627	981403.1616
981406.4370	981402.1204	981406.0994	981402.5634
981406.4941	981401.7872	981406.2715	981402.8705
981406.4820	981402.3460	981406.1543	981402.5345
981401.7953	981396.0758	981398.5814	981394.4974
981406.6705	981401.7971	981406.6447	981403.2381
981404.9717	981401.2032	981403.5080	981399.1681
981406.2719	981401.7012	981405.9423	981402.2610
981406.3956	981402.0702	981406.1074	981402.3645
981406.5589	981402.7072	981406.3022	981402.4302
981406.4922	981403.5414	981405.8551	981401.3203
981406.5662	981401.8044	981406.4880	981402.8862
981406.4047	981403.4244	981405.7311	981401.1889
981406.3581	981401.7810	981406.1139	981402.3788
981406.6630	981401.8372	981406.6752	981403.0926
981406.2759	981401.7743	981405.9815	981402.1587

981406.3080	981401.4366	981406.2261	981402.1968
981406.1704	981401.5327	981405.9665	981401.8029
981405.5299 981406.2820	981402.1488 981402.0715	981404.6757 981406.0944	981399.9950 981401.7968
981406.3220	981402.0715	981406.3103	981401.7908
981406.3220	981401.2818	981406.2727	981402.3020
981406.2034	981402.4933	981405.9027	981401.4140
981406.3698	981401.6274	981406.3496	981402.1712
981406.2963	981401.4203	981406.2563	981402.0953
981406.1922	981401.6823	981406.0242	981401.7156
981406.2496	981401.5495	981406.1563	981401.9012
981406.3284	981401.3899	981406.3396	981402.1628
981406.2158	981401.8935	981406.0635	981401.6300
981406.3048	981402.2308	981406.1781	981401.6784
981406.2828	981401.4544	981406.2675	981401.9742
981406.0460	981402.0825	981405.7505	981401.1423
981406.1118	981401.4185	981405.9827	981401.5526
981406.1916	981401.1116	981406.2104	981401.8703
981406.1270	981401.6015	981406.0085	981401.4627
981406.2654	981401.3652	981406.3057	981401.8926
981406.1316	981401.9840	981405.9731	981401.2946
981405.9960	981401.9457	981405.7348	981401.0138
981406.1095 981405.9833	981401.2693 981401.9806	981406.0603 981405.7252	981401.5296 981400.9473
981406.0667	981401.6842	981405.7252	981400.9473
981406.2807	981401.3248	981406.3958	981401.2162
981406.1181	981401.4015	981406.0890	981401.4319
981406.2485	981401.1521	981406.3822	981401.8764
981406.1752	981401.2865	981406.2277	981401.5980
981405.7805	981401.4959	981405.4872	981400.6181
981406.2669	981401.2531	981406.4333	981401.7999
981406.0464	981401.2260	981406.0533	981401.2487
981405.6399	981401.3505	981405.3041	981400.3039
981405.9470	981401.4609	981405.8426	981400.9185
981405.6338	981401.4250	981405.2855	981400.2593
981405.7448	981401.9065	981405.4227	981400.3119

981405.7667	981401.2808	981405.5571	981400.5796
981406.0024	981401.3550	981405.9815	981401.0499
981406.0139	981401.1146	981406.0505	981401.1697
981405.6776	981401.3301	981405.4153	981400.3367
981405.8232	981401.2257	981405.7015	981400.6745
981405.9851	981401.2057	981405.9997	981401.0368
981405.4187	981401.0443	981405.0286	981399.8410
981406.0808	981401.1055	981406.2237	981401.2622
981406.0176	981401.0480	981406.1301	981401.1230
981405.5443	981400.9783	981405.2946	981400.0883
981405.8689	981401.0084	981405.8836	981400.7717
981405.4818	981400.9518	981405.1934	981399.9564
981405.8900	981400.9208	981405.9426	981400.8518
981405.6553	981400.7422	981405.5707	981400.3618
981405.3074	981400.8037	981404.9577	981399.5693
981405.2094	981400.8533	981404.7786	981399.3465
981405.5941	981400.9936	981405.4531	981400.0945
981405.5449	981400.7923	981405.4000	981400.0542
981405.7781	981400.8611	981405.8321	981400.5081
981405.8782	981400.9240	981406.0083	981400.7034
981405.2619	981400.6296	981404.9447	981399.4775
981405.7053	981400.8393	981405.7327	981400.3179
981405.6969	981401.7151	981405.6043	981399.9904
981405.3448	981400.9520	981405.0871	981399.4981
981405.7265	981402.3798	981405.5786	981399.8193
981405.7251	981400.7288	981405.8305	981400.3525
981405.1294	981400.5247	981404.7932	981399.1519
981405.8007	981401.9316	981405.8422	981400.0454
981405.2536	981400.9026	981405.0108	981399.2360
981404.7996	981399.5158	981404.4220	981398.7129
981405.2203	981400.6715	981405.0083	981399.2087
981405.4630	981400.3285	981405.5125	981399.8227
981404.8437	981399.9654	981404.4704	981398.6148
981404.8021	981399.7718	981404.4393	981398.5708
981404.9644	981400.3158	981404.6708	981398.7194
981405.5331	981401.4690	981405.5598	981399.5039
981404.8808	981400.3035	981404.5673	981398.5110
981404.7327	981399.1630	981404.4846	981398.5655
981404.8611	981400.1241	981404.5645	981398.5131
981404.7547	981399.9006	981404.4355	981398.3320
981404.3335	981398.7504	981403.8710	981397.8033
981404.3392	981398.8525	981403.9185	981397.7263
981405.0273	981399.4760	981405.1782	981398.9270
981404.0370	981398.2495	981403.5739	981397.1985
981404.4753	981399.0896	981404.2551	981397.8163
981405.2619	981401.2288	981405.3612	981398.8211
981403.4988	981397.3138	981402.8069	981396.3495
981405.2468	981401.4527	981405.3143	981398.7364

981404.0924	981398.0656	981403.8000	981397.3588
981404.9806	981401.0263	981404.9125	981398.3134
981405.1848	981401.2619	981405.2637	981398.6389
981403.7431	981397.6959	981403.2357	981396.6970
981404.6445	981399.4604	981404.5829	981397.9851
981404.4518	981399.6938	981404.3053	981397.4946
981403.3163	981397.0851	981402.8258	981395.8455
981404.2770	981399.0726	981404.2732	981397.1923
981404.2087	981399.2238	981404.2429	981397.0206
981404.0073	981398.4112	981404.1080	981396.7512
981403.6937	981398.3419	981403.6222	981396.2284
981403.8107	981398.3424	981403.8798	981396.4133
981403.0568	981396.8311	981402.9255	981395.2898
981403.3198	981397.3203	981403.2876	981395.6619
981403.4983	981397.7032	981403.5568	981395.9454
981406.2107	981401.2149	981406.2758	981401.7736
981406.0517	981401.1048	981405.6316	981402.0712
981405.6890	981400.7829	981405.7173	981400.2983
981405.3073	981401.2572	981405.4319	981398.9059
981404.9534	981400.0717	981404.5246	981398.9538
981406.7895	981401.8061	981406.6672	981403.9669
981406.9891	981402.1447	981407.3389	981405.3693
981407.3193	981402.6734	981407.8663	981405.8809
981407.1453	981402.0597	981407.4392	981405.0334
981406.8734	981401.6819	981406.9481	981404.3138
981406.7632	981401.5952	981406.7492	981403.9713
981406.9116	981402.0075	981406.9420	981403.9783
981407.2085	981402.2186	981407.6441	981405.1676
981407.0570	981401.9531	981407.3114	981404.5396
981406.8523	981401.7358	981406.9507	981403.9889
981406.9150	981401.9167	981407.0210	981403.9868
981407.0414	981402.2494	981407.1841	981404.0546
981406.5286	981401.1666	981406.5089	981403.5324
981406.6106	981401.8535	981406.9334	981404.6674
981407.1330	981402.0743	981407.5590	981404.7423
981406.9540	981401.8737	981407.1917	981404.0490
981406.7581	981401.8568	981406.7950	981403.4417
981407.0926	981402.3112	981407.6625	981405.0356
981407.0311	981402.1560	981407.2886	981403.9172
981406.8042	981401.8828	981406.9293	981403.4556
981406.7902	981401.5975	981407.1308	981404.1346
981406.2166	981401.7302	981406.5023	981404.1131
981406.7074	981401.7460	981406.8578	981403.1401
981406.7408	981401.7341	981406.9613	981403.1864
981406.6765	981401.4057	981407.0093	981403.4812
981406.6567	981401.6607	981406.8319	981402.9745
981406.6719	981401.6591	981406.8917	981402.9682
981405.8654	981400.7417	981405.9916	981402.8602

981406.7320	981403.5156	981407.6337	981405.1982
981406.5684	981401.4056	981406.7988	981402.8253
981406.4575	981401.3449	981406.6281	981402.4864
981406.6993	981401.5199	981407.0980	981403.0826
981406.3792	981401.1904	981406.5330	981402.3611
981406.4863	981401.1612	981406.8445	981402.8353
981406.3876	981401.0079	981406.6926	981402.6734
981406.3888	981401.0168	981406.6788	981402.6120
981406.3851	981401.2775	981406.5609	981402.2412
981406.2932	981400.9123	981406.5098	981402.3293
981406.4115	981401.2249	981406.6452	981402.3395
981406.1746	981403.1564	981407.0773	981404.3866
981406.2329	981402.0472	981406.8263	981403.5396
981406.2982	981400.9105	981406.5649	981402.3150
981406.2006	981400.7629	981406.4118	981402.1544
981406.3312	981401.2302	981406.5265	981402.0378
981405.7225	981400.4168	981405.9000	981402.0698
981406.4112	981401.1185	981406.7515	981402.3913
981406.1996	981400.8477	981406.5587	981402.4962
981406.3865	981401.2298	981406.6658	981402.1507
981405.6275	981400.4473	981405.8099	981401.9909
981406.3187	981401.0364	981406.6103	981402.1108
981405.6828	981402.2938	981406.5574	981404.3232
981406.1397	981400.7454	981406.5109	981402.1869
981405.8970	981402.0130	981407.1389	981405.3821
981405.8207	981402.0980	981406.4306	981402.9928
981404.7699	981399.1485	981404.5562	981400.4185
981406.1935	981400.8330	981406.6364	981402.1056
981406.0576	981400.5888	981406.3841	981401.7532
981405.4632	981400.9073	981405.7916	981401.8666
981404.1946	981400.0009	981404.0385	981400.7703
981405.8203	981401.8933	981407.0835	981405.2003
981405.9457	981400.5124	981406.3315	981401.6107
981405.9024	981400.4862	981406.2870	981401.5896
981405.8367	981400.3340	981406.1709	981401.3554
981405.8595	981400.7618	981406.3350	981401.7809
981405.8901	981400.7405	981406.3670	981401.7742
981405.7156	981400.8219	981406.1740	981401.7305
981405.0856	981401.5946	981405.6018	981402.2718
981405.5643	981400.7784	981405.9845	981401.5813
981405.9748	981400.5915	981406.4337	981401.5366
981405.9157	981400.4713	981406.3261	981401.3797
981405.6636	981400.5155	981406.0705	981401.4248
981405.6579	981400.5622	981406.0751	981401.4490
981405.7626	981400.5190	981406.2010	981401.4299
981405.7458	981400.4038	981406.1604	981401.2933
981405.3125	981401.6933	981406.2447	981403.4558
981405.7649	981400.2464	981406.1193	981401.0083

981405.6714	981400.0965	981405.9178	981400.6934
981405.2635	981400.0788	981405.5260	981400.7924
981405.7180	981400.3766	981406.1639	981401.1201
981405.6402	981400.1129	981405.8902	981400.4793
981405.3399	981400.4850	981405.7627	981400.9056
981405.5527	981399.9779	981405.8037	981400.3157
981405.6923	981400.6543	981406.2507	981401.1823
981405.4694	981399.8472	981405.7211	981400.1973
981405.3917	981399.7336	981405.6422	981400.1747
981404.1707	981400.2550	981404.4180	981400.7110
981405.3701	981399.9504	981405.7367	981400.4011
981405.1309	981400.8920	981405.6484	981400.8020
981405.3920	981399.7930	981405.6634	981399.9014
981405.4477	981400.3526	981405.9679	981400.6041
981404.9895	981401.1986	981405.5497	981400.9738
981405.3736	981399.7871	981405.6228	981399.8225
981405.3518	981399.7503	981405.6206	981399.7945
981405.2078	981399.5757	981405.4994	981399.7963
981404.7269	981401.1474	981405.3234	981401.0090
981405.0615	981400.4510	981405.5646	981400.2404
981405.0992	981399.4835	981405.4003	981399.5762
981404.5861	981399.1901	981404.7682	981399.0558
981405.0926	981401.6191	981406.1645	981402.1666
981405.0020	981399.4566	981405.3333	981399.4075
981404.7323	981399.8609	981405.0984	981399.5076
981404.9940	981399.2909	981405.2496	981399.0956
981404.8085	981401.1021	981405.4813	981400.4360
981405.1990	981401.5593	981406.4768	981402.6764
981405.0292	981400.0627	981405.5458	981399.7301
981404.9376	981400.8885	981405.5896	981400.2040
981405.3039	981401.8342	981406.6202	981402.6090
981404.8899	981399.2432	981405.1911	981399.0217
981404.8384	981399.4111	981405.1974	981399.1322
981405.3195	981401.6697	981406.7418	981402.9492
981404.8804	981399.7576	981405.3316	981399.3658
981404.9922	981401.4404	981406.1282	981401.8782
981405.2223	981401.6015	981406.5831	981402.6056
981404.8721	981399.3605	981405.2571	981399.0011
981404.9334	981400.0747	981405.4943	981399.5033
981405.1691	981401.6392	981406.4795	981402.2437
981404.8793	981399.9486	981405.4202	981399.3432
981404.7101	981401.1797	981405.5904	981400.7271
981404.5389	981400.5088	981405.1225	981399.5385
981404.8042	981399.9031	981405.3544	981399.1778
981404.9583	981401.5337	981406.0802	981401.2363
981405.0708	981401.4427	981406.4157	981402.0552
981404.9737	981401.4807	981406.1784	981401.4597
981404.7282	981399.7171	981405.2545	981398.9399

981404.8872	981401.1438	981406.1705	981401.7234
981404.7382	981401.1702	981405.7947	981400.8367
981405.0385	981401.5097	981406.3461	981401.6743
981404.9263	981401.0489	981406.3185	981402.1207
981404.9722	981401.0493	981406.4595	981402.4053
981404.4841	981400.7257	981405.2384	981399.6507
981404.8789	981401.0624	981406.2151	981401.8170
981404.4947	981400.6409	981405.2178	981399.4767
981404.9012	981401.1477	981406.2387	981401.7149
981404.7051	981399.0685	981405.0575	981398.2161
981404.6672	981401.0706	981405.7210	981400.5042
981404.4772	981399.4320	981404.9669	981398.4163
981404.9317	981401.0789	981406.3941	981401.9824
981404.8500	981401.2496	981406.1087	981401.0948
981404.6906	981400.7527	981406.0067	981401.4212
981403.8638	981397.8062	981403.7524	981396.8023
981404.4628	981400.7453	981405.3750	981399.6514
981404.6188	981400.7320	981405.8843	981400.9745
981404.6659	981401.0589	981405.7753	981400.2125
981404.5385	981400.8241	981405.6329	981400.1473
981404.1732	981399.0075	981404.5871	981397.7864
981404.5958	981400.8544	981405.7844	981400.3943
981404.6164	981400.9411	981405.7760	981400.1699
981404.5202	981400.7684	981405.6547	981400.0654
981404.5280	981400.8181	981405.6173	981399.8450
981403.9979	981398.1440	981404.1756	981397.0392
981404.5070	981400.6430	981405.7153	981400.3721
981404.4344	981400.5680	981405.5801	981400.1189
981404.4209	981400.5141	981405.6045	981400.0797
981404.3643	981400.5307	981405.4081	981399.3792
981404.2008	981400.2068	981405.2434	981399.5168
981404.3441	981400.4406	981405.4651	981399.6625
981404.2898	981400.3166	981405.4168	981399.6839
981404.4060	981400.5611	981405.5398	981399.5856
981403.9465	981398.2930	981404.3080	981396.8870
981404.2632	981400.2685	981405.3963	981399.5084
981404.2998	981400.3635	981405.4171	981399.4000
981404.2203	981400.2549	981405.2696	981399.1360
981404.2410	981400.2791	981405.3181	981399.2104
981403.5581	981398.2167	981403.8478	981396.5773
981403.7669	981398.5064	981404.1764	981396.8675
981403.8929	981399.4988	981404.5928	981397.6777
981403.9667	981399.8212	981404.9175	981398.5943
981403.8413	981399.6136	981404.6627	981398.0640
981403.9519	981399.2750	981404.6154	981397.4185
981403.7862	981398.1552	981404.1641	981396.5962
981403.1616	981397.0005	981403.1002	981395.5024
981403.9181	981399.6735	981404.8766	981398.0659

981403.8260	981399.5281	981404.6866	981397.8230
981403.5621	981398.4257	981404.0140	981396.5393
981403.6027	981398.3477	981404.0439	981396.5146
981403.7343	981398.7723	981404.3181	981396.8394
981403.0225	981396.8890	981402.9773	981395.3119
981403.6103	981398.6432	981404.1439	981396.6880
981403.7691	981399.3140	981404.5906	981397.3574
981405.0984	981401.4148	981406.4140	981402.3558
981405.0809	981399.7690	981405.5206	981399.6434
981406.1643	981401.6820	981406.5507	981403.6567
981404.9218	981399.1700	981405.1201	981399.1713
981404.9797	981399.2658	981405.2280	981399.1501
981405.0675	981399.3779	981405.3177	981399.4736
981406.7941	981401.6996	981406.7085	981404.0878
981403.6040	981398.0777	981403.6847	981396.1638
981402.9657	981396.7532	981402.8997	981395.1265
981403.0821	981396.9635	981403.2045	981395.3510
981403.2336	981397.2216	981403.4012	981395.6354
981402.6592	981396.3376	981402.6837	981394.7266
981402.9412	981396.8193	981403.1566	981395.1588
981402.9203	981396.7150	981402.9873	981395.3436
981402.6564	981396.3037	981402.8048	981394.8408
981402.3025	981395.6634	981402.4154	981394.5185
981402.0903	981395.5941	981402.2480	981394.1163
981403.4896	981398.8614	981404.2482	981396.8740
981403.6694	981399.0245	981404.4707	981396.9038
981402.7067	981396.5653	981402.7038	981394.7787
981403.3164	981397.5356	981403.6266	981395.7537
981403.4494	981398.7593	981404.3609	981397.0786
981403.3075	981398.5047	981404.1336	981396.4967
981402.6180	981396.8332	981402.8237	981394.7179
981403.2322	981398.2374	981403.9774	981395.9188
981402.2370	981396.0349	981402.2220	981394.0786
981403.0958	981398.0740	981403.8382	981395.7733
981402.7977	981397.0133	981403.1385	981394.9688
981402.9188	981397.5916	981403.4627	981395.2817
981402.1309	981395.7780	981402.0598	981393.9197
981402.7800	981397.5862	981403.4834	981395.3380
981402.7177	981397.4572	981403.3823	981395.0770
981402.5048	981397.0419	981403.0129	981394.6628
981402.1775	981396.4479	981402.5887	981394.1624
981401.8219	981396.0689	981402.1455	981393.6852
981402.1440	981396.4562	981402.5940	981394.1394
981401.1255	981395.0013	981401.1790	981392.6552
981401.8088	981396.1048	981402.3762	981393.8103
981401.7479	981395.7452	981402.4490	981393.9358
981401.8991	981395.1216	981403.0818	981395.6125
981401.7076	981395.8125	981402.3616	981393.8016

981401.3658	981395.3597	981401.6642	981393.1296
981401.5473	981395.2633	981402.2052	981393.7341
981401.6354	981395.2301	981402.3859	981393.9810
981401.6077	981395.1052	981402.3615	981393.9930
981401.6550	981395.3568	981402.4129	981393.9544
981401.4363	981395.4464	981401.9588	981393.3713
981401.4829	981395.4580	981402.0653	981393.4870
981401.7743	981395.1010	981402.7232	981394.4637
981401.4003	981395.2826	981401.9582	981393.3874
981401.4021	981395.4168	981401.9148	981393.3184
981401.7506	981394.9864	981402.7155	981394.5009
981401.5675	981395.1062	981402.3327	981393.8978
981401.6099	981395.0642	981402.4248	981394.0350
981401.5669	981394.9041	981402.3902	981394.0360
981401.6541	981394.6279	981402.6589	981394.6514
981401.2776	981395.2981	981401.6450	981393.0697
981401.6879	981394.8880	981402.6401	981394.4001
981400.9782	981394.7847	981401.2743	981392.6688
981401.3730	981395.2908	981401.9466	981393.3508
981401.3176	981395.0752	981401.9153	981393.3410
981401.3070	981395.1741	981401.8817	981393.2803
981401.3394	981395.4205	981401.8233	981393.2259
981401.1836	981395.0858	981401.6530	981393.0390
981401.3224	981394.6812	981402.0298	981393.5699
981401.2617	981395.2983	981401.6964	981393.1054
981401.3180	981394.7454	981402.0095	981393.5228
981401.2904	981395.3358	981401.7879	981393.1764
981401.4813	981394.6530	981402.3597	981394.0105
981401.2480	981395.0313	981401.8382	981393.2383
981401.1958	981395.1689	981401.6940	981393.0740
981401.1528	981395.0297	981401.6735	981393.0513
981401.2604	981394.6209	981401.9884	981393.4883
981401.3322	981394.5214	981402.1472	981393.7264
981401.2228	981394.5463	981402.0343	981393.5145
981401.0714	981393.7366	981402.0078	981393.7659
981400.8565	981394.7238	981401.3614	981392.7628
981400.9199	981394.8133	981401.3590	981392.8032
981400.9198	981393.5411	981401.8624	981393.5953
981400.6035	981393.4409	981401.3388	981392.8725
981400.7259	981393.2892	981401.6612	981393.3947
981400.4302	981393.6101	981401.0768	981392.5251
981400.6314	981393.3816	981401.7772	981394.1211
981400.1719	981393.7588	981400.6390	981392.1259
981400.2126	981393.7765	981400.7658	981392.2417
981400.2309	981392.6737	981401.1760	981393.0880
981399.9344	981393.0123	981400.6903	981392.2949
981402.1858	981396.6310	981402.6880	981394.2409
981402.3263	981396.8621	981402.9384	981394.4754

981402.0274 981396.4216 981402.6058 981394.0715 981401.8573 981396.1527 981402.3374 981393.8046 981401.9407 981396.2784 981402.4633 981393.9314 981399.8745 981392.5543 981400.7090 981392.4603 981399.6476 981392.7105 981400.3835 981392.0696 981399.4675 981392.7882 981400.1025 981391.8004 981399.3436 981392.6839 981399.9028 981391.6175 981398.7257 981391.8839 981399.3339 981391.3099 981398.5153 981391.7216 981399.0994 981391.1627 981399.3231 981392.5519 981399.8709 981391.5655 981399.1594 981392.2901 981399.6077 981391.2994 981406.6126 981402.7731 981408.2713 981407.2568 981406.3561 981402.6388 981408.1409 981407.0192 981406.1051 981402.2218 981407.7947 981405.9742 981405.7986 981401.9722 981407.7283 981405.7705 981405.7986 981401.9722 981407.3559 981404.6734 981405.5094 981401.8454 981407.3055 981404.6734 981405.1909 981401.2912 981406.7932 981403.2307 981401.8063 981395.7530 981403.1854 981396.3280 981401.0751 981394.8792 981402.4370 981395.4671 981405.7509 981400.2080 981406.0221 981400.8574 981406.0388 981400.2684 981406.5214 981401.9106 981406.1818 981400.8122 981406.5990 981402.1538
981401.9407         981396.2784         981402.4633         981393.9314           981399.8745         981392.5543         981400.7090         981392.4603           981399.6476         981392.7105         981400.3835         981392.0696           981399.4675         981392.7882         981400.1025         981391.8004           981399.3436         981392.6839         981399.9028         981391.6175           981398.7257         981391.8839         981399.3339         981391.3099           981398.5153         981391.7216         981399.8709         981391.1627           981399.3231         981392.2901         981399.8709         981391.5655           981399.1594         981392.2901         981399.6077         981391.2994           981406.6126         981402.7731         981408.2713         981407.2568           981406.3561         981402.6388         981408.1409         981407.0192           981405.9527         981402.1771         981407.7283         981405.7705           981405.7986         981401.9722         981407.3559         981404.6734           981405.1909         981401.2912         981406.7932         981403.2307           981401.8063         981395.7530         981403.1854         981395.4671 <t< td=""></t<>
981399.8745         981392.5543         981400.7090         981392.4603           981399.6476         981392.7105         981400.3835         981392.0696           981399.4675         981392.7882         981400.1025         981391.8004           981399.3436         981392.6839         981399.9028         981391.6175           981398.7257         981391.8839         981399.3339         981391.3099           981398.5153         981391.7216         981399.0994         981391.1627           981399.3231         981392.5519         981399.8709         981391.5655           981399.1594         981392.2901         981399.6077         981391.2994           981406.6126         981402.7731         981408.2713         981407.2568           981406.3561         981402.6388         981408.1409         981407.0192           981406.1051         981402.2218         981407.7947         981405.9742           981405.7986         981401.9722         981407.7283         981404.7793           981405.5094         981401.8454         981407.3055         981404.6734           981405.1909         981401.2912         981406.7932         981403.2307           981401.8063         981395.7530         981403.1854         981395.4671 <t< td=""></t<>
981399.6476         981392.7105         981400.3835         981392.0696           981399.4675         981392.7882         981400.1025         981391.8004           981399.3436         981392.6839         981399.9028         981391.6175           981398.7257         981391.8839         981399.3339         981391.3099           981398.5153         981391.7216         981399.0994         981391.1627           981399.3231         981392.5519         981399.8709         981391.5655           981399.1594         981392.2901         981399.6077         981391.2994           981406.6126         981402.7731         981408.2713         981407.2568           981406.3561         981402.6388         981408.1409         981407.0192           981406.1051         981402.2218         981407.7947         981405.9742           981405.9527         981402.1771         981407.7283         981405.7705           981405.7986         981401.9722         981407.3559         981404.6734           981405.1909         981401.2912         981406.7932         981403.2307           981401.8063         981395.7530         981403.1854         981396.3280           981405.7509         981400.2080         981406.0221         981400.8574 <t< td=""></t<>
981399.4675981392.7882981400.1025981391.8004981399.3436981392.6839981399.9028981391.6175981398.7257981391.8839981399.3339981391.3099981398.5153981391.7216981399.0994981391.1627981399.3231981392.5519981399.8709981391.5655981399.1594981392.2901981399.6077981391.2994981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981406.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.6734981405.1909981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981399.3436981392.6839981399.9028981391.6175981398.7257981391.8839981399.3339981391.3099981398.5153981391.7216981399.0994981391.1627981399.3231981392.5519981399.8709981391.5655981399.1594981392.2901981399.6077981391.2994981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981405.9527981402.2218981407.7947981405.9742981405.7986981401.9722981407.3259981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981398.7257981391.8839981399.3339981391.3099981398.5153981391.7216981399.0994981391.1627981399.3231981392.5519981399.8709981391.5655981399.1594981392.2901981399.6077981391.2994981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981405.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981398.7257981391.8839981399.3339981391.3099981398.5153981391.7216981399.0994981391.1627981399.3231981392.5519981399.8709981391.5655981399.1594981392.2901981399.6077981391.2994981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981405.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981398.5153       981391.7216       981399.0994       981391.1627         981399.3231       981392.5519       981399.8709       981391.5655         981399.1594       981392.2901       981399.6077       981391.2994         981406.6126       981402.7731       981408.2713       981407.2568         981406.3561       981402.6388       981408.1409       981407.0192         981406.1051       981402.2218       981407.7947       981405.9742         981405.9527       981402.1771       981407.7283       981405.7705         981405.7986       981401.9722       981407.3559       981404.7793         981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981406.0388       981400.2080       981406.0221       981400.8574         981406.0388       981400.7634       981406.5214       981401.9106
981399.3231       981392.5519       981399.8709       981391.5655         981399.1594       981392.2901       981399.6077       981391.2994         981406.6126       981402.7731       981408.2713       981407.2568         981406.3561       981402.6388       981408.1409       981407.0192         981406.1051       981402.2218       981407.7947       981405.9742         981405.9527       981402.1771       981407.7283       981405.7705         981405.7986       981401.9722       981407.3559       981404.7793         981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981399.1594981392.2901981399.6077981391.2994981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981406.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981406.6126981402.7731981408.2713981407.2568981406.3561981402.6388981408.1409981407.0192981406.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981406.3561981402.6388981408.1409981407.0192981406.1051981402.2218981407.7947981405.9742981405.9527981402.1771981407.7283981405.7705981405.7986981401.9722981407.3559981404.7793981405.5094981401.8454981407.3055981404.6734981405.1909981401.2912981406.7932981403.2307981401.8063981395.7530981403.1854981396.3280981401.0751981394.8792981402.4370981395.4671981405.7509981400.2080981406.0221981400.8574981406.0388981400.5665981406.3733981401.7453981406.0448981400.7634981406.5214981401.9106
981406.1051       981402.2218       981407.7947       981405.9742         981405.9527       981402.1771       981407.7283       981405.7705         981405.7986       981401.9722       981407.3559       981404.7793         981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981405.9527       981402.1771       981407.7283       981405.7705         981405.7986       981401.9722       981407.3559       981404.7793         981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981405.7986       981401.9722       981407.3559       981404.7793         981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981405.5094       981401.8454       981407.3055       981404.6734         981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981405.1909       981401.2912       981406.7932       981403.2307         981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981401.8063       981395.7530       981403.1854       981396.3280         981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981401.0751       981394.8792       981402.4370       981395.4671         981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981405.7509       981400.2080       981406.0221       981400.8574         981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981406.0388       981400.5665       981406.3733       981401.7453         981406.0448       981400.7634       981406.5214       981401.9106
981406.0448 981400.7634 981406.5214 981401.9106
981406.8838 981403.8582 981408.9004 981408.4424
981406.8809 981403.9857 981408.8833 981408.5387
981403.7202 981397.8556 981403.9209 981396.4623
981403.8977 981398.2089 981404.2565 981396.7556
981403.1186 981397.0395 981403.1281 981395.4620
981405.7385 981400.1834 981406.0470 981400.9502
981406.5517 981401.2256 981406.8456 981403.1399
981407.1408 981403.3677 981406.5103 981404.5656
981407.1526 981403.3850 981406.5288 981404.5839
201.07.1120 201403.2020 201400.200 201404.3033
981406 9235 981402 4532 981406 6833 981404 0311
981406.9235 981402.4532 981406.6833 981404.0311 981406.3558 981402.0009 981406.0326 981402.3278
981406.3558 981402.0009 981406.0326 981402.3278
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783         981406.3801       981401.3506       981406.4569       981402.3013
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783         981406.3801       981401.3506       981406.4569       981402.3013         981406.3805       981401.3261       981406.4788       981402.2937
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783         981406.3801       981401.3506       981406.4569       981402.3013         981406.3805       981401.3261       981406.4788       981402.2937         981406.3587       981401.0469       981406.6196       981402.3445
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783         981406.3801       981401.3506       981406.4569       981402.3013         981406.3805       981401.3261       981406.4788       981402.2937         981406.3587       981401.0469       981406.6196       981402.3445         981406.2107       981400.7766       981406.4281       981402.1696
981406.3558       981402.0009       981406.0326       981402.3278         981404.8491       981399.8655       981404.4375       981398.7204         981404.8596       981400.3801       981404.6359       981398.3402         981406.0551       981401.1006       981406.0896       981401.3312         981405.3105       981400.3425       981405.0816       981399.6703         981404.5184       981399.1773       981404.1284       981398.0558         981403.7916       981397.8062       981403.4919       981396.6396         981403.1263       981396.9495       981402.9952       981395.3783         981406.3801       981401.3506       981406.4569       981402.3013         981406.3805       981401.3261       981406.4788       981402.2937         981406.3587       981401.0469       981406.6196       981402.3445

981399.4324	981392.8361	981400.0526	981391.7748
981399.4853	981392.8070	981400.1217	981391.8137
981397.7241	981390.6548	981398.3165	981390.8144
981397.8347	981390.7494	981398.4621	981390.9417
981397.8056	981390.7031	981398.4165	981390.8962
981399.9336	981393.0143	981400.6894	981392.2941
981406.4756	981402.7572	981408.3402	981393.2224
981401.7061	981395.4164	981402.3598	981393.7997
981401.6137 981401.7061	981395.0112 981395.8094	981402.3943 981402.3598	981394.0804 981393.7997
981401.3487	981394.2219	981402.2887	981394.0394
981401.2151	981393.9788	981402.1476	981393.9017
981400.3655	981393.1223	981401.2446	981392.8759
981400.4463	981394.1582	981400.9258	981392.3857
981400.8951	981394.6458	981400.9654	981392.4233
981401.8566		981402.0361	981393.6785
981403.3583	981398.5255 981395.7045	981404.1645	981396.3073
981402.2608		981402.7537	981394.3301
	981398.2208		
981402.5711	981398.2208	981402.4220	981394.5327
981403.2936	981399.8224	981403.6476	981400.1753
981405.2956	981399.8224	981405.6476	981400.9659
981404.6283	981400.7611	981405.8863	981399.0823
981404.9838	981401.2055 981400.3159	981406.1924 981405.4161	981402.1560 981399.6823
981404.0239			
981404.1123	981400.0538	981405.1273	981398.7128
981404.0326	981400.0538	981405.0399	981398.8192
981403.7604	981398.6246	981404.2978 981405.0399	981396.7806
981403.7313 981403.7604	981398.3991 981398.6246	981404.0258	981396.9247 981396.7806
981404.9287	981399.9240	981405.4877	981399.3368
981406.3518	981400.9898	981406.6509	981402.4134
981405.5754	981401.9693	981407.0312	981403.6838
981404.6588	981401.0720		981401.1139
981404.8893	981401.4403	981405.7057	981401.4094
		981404.8908 981405.7057	981400.4974
981405.4307 981404.5029	981400.9795 981400.6986	981405.9727	981401.2498
981405.8250	981400.7185	981406.2234 981405.9727	981401.9199
981405.6591	981400.3791	981405.9638	981401.5415
981405.7117	981400.3978	981406.0850	981401.3985
981405.9099	981400.5503	981406.3243	981401.6403
001405 0000	001400 5503	001406 2242	001401 6402

g_2war(stacja) [mGal]	g_2war(elipsoida) [mGal]			
981402.4000	981415.5000	0.0328	0.0025	2.7938
981402.4000	981415.5000	0.0328	0.0025	2.7333
981402.4000	981414.9000	0.0263	0.0185	1.0924
981401.8000	981414.4000	0.0203	0.0113	1.3229
981400.2000	981413.1000	0.0052	0.0093	2.3314
981400.5000	981412.7000	0.0000	0.0001	0.0143
981401.7000	981413.7000	0.0120	0.0207	0.7962
981400.8000	981413.3000	0.0075	0.0135	1.0153
981399.8000	981412.8000	0.0017	0.0127	2.5058
981399.1000	981412.1000	0.0067	0.0209	2.5232
981398.6000	981411.2000	0.0175	0.0214	1.1435
981402.0000	981414.0000	0.0157	0.0257	0.7896
981402.1000	981414.0000	0.0155	0.0264	0.9115
981402.2000	981413.9000	0.0139	0.0354	1.4850
981401.9000	981413.8000	0.0137	0.0383	0.8215
981401.6000	981413.5000	0.0101	0.0424	0.9035
981401.9000	981413.6000	0.0111	0.0454	1.6768

981401.7000	981413.5000	0.0092	0.0520	1.2508
981401.4000	981413.4000	0.0087	0.0562	0.4798
981401.2000	981413.5000	0.0101	0.0592	0.4115
981401.5000	981413.6000	0.0106	0.0614	0.2106
981401.1000	981413.2000	0.0059	0.0744	0.2560
981399.7000	981413.0000	0.0038	0.0999	3.5692
981400.3000	981412.8000	0.0021	0.1118	0.8731
981400.0000	981412.9000	0.0025	0.1125	2.2193
981401.4000	981412.9000	0.0031	0.1384	2.1373
981402.2000	981413.9000	0.0138	0.0389	1.5018
981400.7000	981412.4000	0.0031	0.0617	1.6523
981399.2000	981411.6000	0.0119	0.0607	0.5560
981399.5000	981411.2000	0.0167	0.0606	1.6875
981399.8000	981411.5000	0.0131	0.1104	1.4272
981399.9000	981411.5000	0.0134	0.1050	2.0090
981399.8000	981411.6000	0.0128	0.0925	1.2986
981400.7000	981412.6000	0.0008	0.1332	0.7795
981400.0000	981411.7000	0.0107	0.1181	1.6993
981400.4000	981412.1000	0.0068	0.1290	1.6813
981401.0000	981413.0000	0.0035	0.0522	0.6461
981397.9000	981410.7000	0.0223	0.0286	1.8648
981399.3000	981410.8000	0.0218	0.0594	2.1961
981398.1000	981409.8000	0.0336	0.0623	1.4720
981399.3000	981410.6000	0.0238	0.0783	2.7678
981397.5000	981409.6000	0.0355	0.0407	0.2894
981396.3000	981409.0000	0.0422	0.0563	1.6512
981396.2000	981407.9000	0.0548	0.0690	1.5811
981396.2000	981407.6000	0.0581	0.1093	2.5853
981397.0000	981408.6000	0.0470	0.1141	2.0290
981397.2000	981408.7000	0.0457	0.1127	2.1311
981397.4000	981409.2000	0.0407	0.1020	1.2625
981397.5000	981409.1000	0.0409	0.0793	1.8620
981397.1000	981408.8000	0.0444	0.0640	1.5616
981402.4000	981413.7000	0.0123	0.1645	2.6631
981395.8000	981407.2000	0.0628	0.0996	2.4459
981393.6000	981405.2000	0.0861	0.1163	1.8825
981393.6000	981405.2000	0.0861	0.1163	2.0305
981393.5000	981405.1000	0.0874	0.1129	2.0204
981395.3000	981406.8000	0.0674	0.0909	2.2286
981395.3000	981406.8000	0.0684	0.0872	2.3727
		0.0000	0.0001	0.0143

2.7940	
2.7335	
1.0929	
1.3231	
2.3314	
0.0143	
0.7966	
1.0154	
2.5058	
2.5233	
1.1438	
0.7902	
0.9120	
1.4855	
0.8225	
0.9046	
1.6775	

1.2519
0.4832
0.4159
0.2196
 0.2667
3.5706
 0.8802
 2.2222
2.1418
 1.5024
 1.6535
 0.5594
 1.6887
 1.4315
2.0118
 1.3020
 0.7908
1.7034
1.6863
0.6482
1.8652
2.1970
1.4737
2.7690
0.2944
1.6527
1.5836
 2.5883
 2.0328
 2.1346
1.2673
 1.8641
 1.5635
 2.6682
 2.4487
 1.8881
 2.0356
 2.0254
2.2315
2.3753

0.0143

NR_p	NR_k	delta_h [m]	d [km]
330.224-1019	330.224-1020	-4.71850	0.3400
330.224-1020	330.224-1039	1.67130	0.3400
330.224-1039	330.224-1048	-0.48130	0.3000
330.224-1041	330.224-1033	-1.76610	0.2100
330.224-1033	330.224-1029	0.02580	0.1500
330.224-1029	330.224-1023	-0.90730	0.2700
330.224-1023	330.224-1021	0.02700	0.4000
330.224-1021	330.224-1025	0.79910	0.4100
330.224-1025	330.224-1028	-0.74710	0.2500
330.224-1028	330.224-1026	0.33590	0.2400
330.224-1026	330.224-1027	0.16500	0.1900
330.224-1027	33020461	0.02170	0.2700
330.224-1050	330.224-1045	-0.13750	0.4000
330.224-1045	330.224-1048	0.34600	0.2600
330.224-1053	330.224-1054	0.14620	0.5000
330.224-1054	330.224-1046	0.42940	0.2000
330.224-1046	330.224-1052	-0.56900	0.6600
330.224-1052	330.224-1043	0.14780	0.3100
330.224-1043	330.224-1032	0.18910	0.3400
330.224-1032	330.224-1023	-0.96970	0.4700
330.224-1023	330.224-1030	0.61310	0.2800
330.224-1030	330.224-1042	0.01710	0.2200
330.224-1042	330.224-1044	0.01250	0.1200
330.224-1044	330.224-1052	-0.01000	0.2100
33020461	330.224-1036	-0.56800	0.2900
330.224-1036	330.224-1035	0.19450	0.3000
330.224-1035	330.224-1047	0.49750	0.2500
330.224-1047	330.224-1049	-0.02100	0.3200
330.224-1049	330.224-1055	-0.32800	0.2300
330.224-1055	330.224-1057	-0.80230	0.2800
330.224-1057	330.224-1056	0.48750	0.5100
330.224-1056	330.224-1051	-0.26230	0.2700
330.224-1051	330.224-1037	0.35850	0.3400
330.224-1037	33020461	0.44580	0.3000
33020461	330.224-1031	-1.18450	0.4200
330.224-1031	330.224-1034	0.05340	0.2600
330.224-1034	330.224-1040	0.04880	0.1000
330.224-1040	33020460	0.21360	0.5400
33020461	330.224-1038	-0.72300	0.7500
330.224-1038	330.224-1022	-0.12700	1.2400
330.224-1022	331.113-1000	-0.12750	1.5600
331.113-1000	331.113-1001	-0.01650	1.9000
331.113-1001	330.224-1065	0.01730	1.6800
330.224-1065	330.224-1068	0.21150	1.0000
33020459	330.224-1058	-0.01600	0.2600
330.224-1058	330.224-1061	-0.19050	0.2800
330.224-1061	330.224-1063	-0.01580	0.3400

330.224-1063	330.224-1068	0.22700	0.9800
330.242-1000	330.224-1068	0.17560	1.0000
33020458	330.224-1062	1.19180	0.7600
330.224-1062	330.224-1057	-0.89580	0.7200
330.242-1001	330.224-1069	-0.10450	0.4000
330.224-1069	330.224-1064	0.98270	1.1000
330.224-1064	330.224-1057	-0.82780	1.1000
330.242-1000	330.242-1001	-0.14530	1.2200
330.224-1048	330.224-1059	-0.43390	0.8800
330.224-1059	330.224-1067	-0.14740	1.2000
330.224-1067	330.242-1007	1.26180	1.4400
330.242-1007	330.242-1006	-0.88900	0.0200
330.242-1006	330.242-1001	-0.91730	1.0200
330.242-1006	330.242-1002	-0.79650	0.0200
330.242-1002	330.242-1004	0.38780	1.2200
330.242-1004	33020753	-0.19240	1.5400
33020458	330.242-1000	0.38680	0.6400
32040010	320.443-1000	-1.88430	0.4000
320.443-1004	320.443-1006	-0.68990	0.2900
320.443-1006	320.443-1010	-0.27010	0.2000
320.443-1010	32040012	1.36920	0.2600
320.443-1001	32040010	2.79430	0.8400
320.443-1013	320.443-1007	-0.00610	0.3400
320.443-1007	320.443-1003	0.07170	0.1700
320.443-1003	320.443-1009	-0.78850	0.1800
320.443-1009	320.443-1001	-0.41960	0.5100
330.221-1022	330.221-1015	0.40140	0.3400
330.221-1015	330.221-1010	0.79250	0.2700
330.221-1010	330.221-1017	-1.13860	0.3400
330.221-1017	330.221-1013	-0.29390	0.1500
330.221-1013	330.221-1006	0.92870	0.2800
330.221-1006	330.221-1001	-0.79300	0.3400
330.221-1001	320.443-1013	0.23670	0.1600
32040012	320.443-1012	-1.82040	0.1400
320.443-1012	330.221-1000	0.04500	0.1100
330.221-1055	330.221-1047	-0.09490	0.1900
330.221-1047	330.221-1036	0.45670	0.3400
330.221-1036	330.221-1022	1.33990	0.3400
330.221-1000	330.221-1012	4.03870	0.4200
330.221-1012	330.221-1022	-2.34330	0.3300
330.221-1003	330.221-1005	0.04240	0.1800
330.221-1005	330.221-1007	-0.09310	0.0900
330.221-1007	330.221-1011	0.03640	0.1600
32040012	320.443-1005	0.18280	0.1800
320.443-1014	330.222-1001	0.50620	0.3200
330.222-1006	330.222-1010	-0.96230	0.1700
330.222-1010	330.222-1011	-0.36170	0.2700
330.222-1011	330.222-1007	0.36460	0.2400

330.222-1007	330.222-1012	-1.07120	0.2200
330.222-1012	330.221-1011	0.13950	0.1900
330.221-1011	330.221-1008	0.74700	0.1700
330.221-1008	330.221-1014	1.11990	0.2500
330.221-1014	330.221-1016	0.43830	0.1300
330.221-1016	330.221-1144	1.78960	0.1700
330.221-1144	330.221-1025	-2.83590	0.2100
330.221-1011	330.221-1019	1.11450	0.2400
330.221-1019	330.221-1028	-0.41450	0.2200
330.221-1028	330.221-1025	0.55870	0.1800
330.221-1011	330.222-1017	0.72900	0.3400
330.222-1017	330.222-1019	-1.61470	0.2400
330.222-1019	330.222-1020	0.97540	0.2100
330.222-1020	330.222-1023	-0.20090	0.2400
330.222-1023	330.222-1026	-0.16490	0.1400
330.222-1026	330.222-1027	-0.30940	0.1700
330.222-1027	330.222-1024	0.04600	0.1200
330.222-1024	330.222-1031	0.18050	0.4300
330.221-1025	330.221-1034	-0.58780	0.2400
330.221-1034	330.221-1032	-0.55140	0.2100
330.221-1032	330.221-1046	1.00430	0.2300
330.221-1046	33020011	-0.74590	0.1700
330.221-1022	330.221-1021	0.66620	0.2900
330.221-1021	330.221-1027	-0.64680	0.1000
330.221-1027	330.221-1031	-0.90970	0.2100
330.221-1031	330.221-1035	-0.14320	0.1700
330.221-1035	330.221-1038	2.45870	0.2600
330.221-1038	330.221-1042	-2.27410	0.1300
330.221-1022	330.221-1029	0.27500	0.2300
330.221-1029	330.221-1039	-0.72970	0.2600
330.221-1039	330.221-1052	-0.61610	0.2700
330.221-1052	330.221-1043	0.77280	0.2000
330.221-1043	330.221-1041	-0.19640	0.2400
330.221-1041	330.221-1054	-0.67650	0.2600
330.221-1054	330.221-1045	0.15250	0.1800
330.221-1045	330.221-1055	-0.68460	0.2000
330.221-1052	330.221-1051	0.29460	0.3500
330.221-1051	330.221-1060	-0.41310	0.2200
330.221-1060	330.221-1066	-0.14810	0.2700
330.221-1066	330.221-1055	-0.36600	0.3600
330.221-1052	330.221-1058	0.21580	0.1900
330.221-1058	330.221-1068	-0.78350	0.2800
330.221-1068	330.221-1064	0.36050	0.2100
330.221-1064	330.221-1070	-0.72160	0.1900
330.221-1070	33020300	0.19360	0.1600
330.221-1042	330.221-1049	-0.68930	0.1800
330.221-1049	330.221-1056	0.05450	0.1500
330.221-1056	330.221-1061	-0.34260	0.2800

330.221-1061	330.221-1143	-0.06380	0.1500
33020011	330.221-1053	0.32270	0.2000
330.221-1053	330.221-1050	0.28760	0.1800
330.221-1050	330.221-1042	0.34190	0.1700
330.222-1031	330.222-1034	0.48580	0.2600
330.222-1034	330.222-1032	-0.25770	0.1200
330.222-1032	33020012	0.38700	0.2000
33020030	330.222-1044	0.25400	0.0300
330.222-1044	330.222-1045	0.48120	0.0200
330.222-1045	330.222-1040	-0.18030	0.2000
330.222-1040	330.222-1033	-1.60040	0.1400
33020011	330.221-1059	0.44520	0.1700
330.221-1059	330.222-1039	-1.07420	0.2400
330.222-1039	330.222-1041	-0.22880	0.2000
330.222-1041	33020013	0.16190	0.2800
33020013	330.222-1052	-0.40090	0.2300
330.222-1052	330.222-1050	-0.23090	0.2500
330.222-1050	330.222-1046	0.48330	0.2400
330.222-1046	330.221-1069	0.42500	0.1200
330.221-1069	330.221-1072	-0.42480	0.1500
330.221-1072	330.221-1143	0.75420	0.2100
33020013	330.222-1048	-0.58150	0.1500
330.222-1048	33020030	0.56230	0.2200
330.222-1021	330.222-1025	-0.53200	0.5700
330.222-1025	330.222-1036	-0.32450	0.4300
330.222-1036	330.222-1037	0.47370	0.0200
330.222-1037	330.222-1038	-0.04810	0.2100
330.222-1038	33020030	-0.22910	0.1900
330.222-1004	320.444-1000	-0.82420	1.1500
320.444-1000	320.444-1001	-1.05680	0.2500
320.444-1001	320.444-1002	0.89540	0.5900
320.444-1002	320.444-1003	0.13060	0.0100
320.444-1003	330.222-1008	0.08160	0.6300
330.222-1008	330.222-1021	0.79220	0.5400
330.222-1010	330.222-1016	-1.08460	0.3400
330.222-1016	330.222-1013	2.50190	0.5400
330.222-1013	330.222-1009	-2.24980	0.2200
330.222-1009	330.222-1005	1.40190	0.3900
330.222-1005	330.222-1004	-1.19500	0.5400
330.222-1004	330.222-1015	-1.06920	0.4400
330.222-1015	330.222-1021	1.09000	0.4900
320.443-1001	320.443-1008	-0.12170	0.4800
320.443-1008	330.221-1018	24.64220	0.8800
330.221-1030	330.221-1018	23.14380	0.4900
330.221-1048	330.221-1037	0.25150	0.5000
330.221-1037	330.221-1030	0.97470	1.2500
320.443-1013	330.221-1002	-0.72190	0.1600
330.221-1002	330.221-1009	0.10110	0.3600

330.221-1009	330.221-1023	-0.42850	0.5700
330.221-1023	330.221-1040	-0.64880	0.4200
330.221-1040	330.221-1048	0.70340	0.3400
330.221-1018	330.221-1020	-16.57040	0.9000
330.221-1020	330.221-1024	-8.09730	0.6900
330.221-1024	330.221-1026	0.39110	0.0600
330.221-1026	330.221-1033	-1.20580	0.7400
330.221-1033	330.221-1044	4.49740	0.6200
330.221-1044	330.221-1030	-2.16120	0.6700
330.221-1048	330.221-1057	0.28260	0.2700
330.221-1057	330.221-1063	-0.16800	0.2000
330.221-1063	330.221-1065	-0.09590	0.1200
330.221-1065	330.221-1074	0.91520	0.2600
330.221-1074	330.221-1071	-0.30180	0.1200
330.221-1071	330.221-1062	-1.17140	0.3200
330.221-1062	330.221-1055	-0.30250	0.4900
33020032	330.221-1125	-3.23480	0.4600
330.221-1125	330.221-1130	-0.09760	0.3100
330.221-1130	330.221-1129	1.16490	0.1200
330.221-1129	330.221-1127	-1.22460	0.0500
330.221-1127	330.221-1103	1.56870	1.0000
330.221-1103	330.221-1077	2.21160	0.9100
330.221-1077	330.221-1076	0.69600	0.3900
330.221-1076	330.221-1074	0.01270	0.0900
330.221-1092	330.221-1084	0.20310	0.2100
330.221-1084	330.221-1081	-0.98870	0.2100
330.221-1081	330.221-1074	0.51150	0.1700
330.221-1083	330.221-1079	0.10020	0.1800
330.221-1079	330.221-1082	0.67950	0.2700
330.221-1082	330.221-1075	-0.25000	0.1600
330.221-1075	330.221-1078	0.79360	0.1500
330.221-1078	330.221-1087	0.35190	0.2700
330.221-1087	330.221-1089	0.24520	0.1900
330.221-1089	330.221-1092	0.39630	0.2200
330.221-1092	330.221-1098	-0.11300	0.2000
330.221-1094	330.221-1095	0.22880	0.1800
330.221-1095	33020301	0.90440	0.1300
33020300	330.221-1080	-0.13320	0.1400
330.221-1080	330.221-1073	0.13390	0.1400
330.221-1073	330.221-1083	-0.16230	0.1600
33020301	330.221-1091	-1.11020	0.2300
330.221-1091	330.221-1088	-0.79270	0.1500
330.221-1088	330.221-1083	-0.06940	0.1300
330.221-1143	330.221-1067	-0.44160	0.1300
330.221-1067	33020300	0.52060	0.2300
330.221-1097	330.221-1090	0.66900	0.2200
330.221-1090	330.221-1086	-0.41940	0.1300
330.221-1086	330.221-1085	-0.20170	0.1100

330.221-1085	33020300	0.83540	0.3700
330.221-1097	330.221-1104	0.18830	0.1700
330.221-1104	330.221-1111	0.55030	0.2400
330.221-1111	330.221-1117	2.79780	0.2900
33020301	330.221-1100	-2.08620	0.2000
330.221-1100	330.221-1096	-0.10170	0.3300
330.221-1096	330.221-1097	-0.50640	0.1800
330.221-1109	33020302	0.02640	0.3800
33020302	330.221-1120	0.89520	0.3200
330.221-1120	330.221-1117	-1.54310	0.3900
33020302	330.221-1113	-0.54090	0.3100
330.221-1113	33020031	0.36920	0.2000
33020032	330.221-1115	-2.31990	0.3700
330.221-1115	330.221-1107	-0.24780	0.3000
330.221-1107	330.221-1101	1.23910	0.3500
330.221-1101	330.221-1093	3.12820	0.2800
330.221-1093	330.221-1092	-0.42910	0.2300
33020032	330.221-1116	0.94210	0.4400
330.221-1116	330.221-1114	-0.01570	0.2100
330.221-1114	330.221-1110	-0.69280	1.8000
330.221-1110	330.221-1108	-0.00120	0.6000
330.221-1108	330.221-1102	0.23260	0.2800
330.221-1102	330.221-1105	0.85120	0.1500
330.221-1105	330.221-1092	0.05640	0.2800
33020031	330.221-1112	-0.47600	0.1900
330.221-1112	330.221-1119	-0.55340	0.4200
330.221-1119	330.221-1118	-0.29900	0.1100
330.221-1118	33020032	-1.01930	0.4600
33020456	330.224-1066	0.24760	0.4200
330.224-1066	330.242-1003	-0.47230	1.5600
330.242-1003	330.242-1005	-0.09750	1.3400
330.242-1005	33020754	-0.11360	1.4400
33020032	330.221-1133	-0.62520	0.7300
330.221-1133	330.221-1136	-1.63180	0.7600
330.221-1136	330.221-1138	0.87240	0.4500
330.221-1138	330.223-1000	-1.42760	0.5100
330.223-1000	330.223-1006	0.22740	0.8500
330.223-1006	330.223-1008	0.63510	1.2400
330.221-1133	330.221-1135	-0.66040	0.6300
330.221-1135	330.221-1137	-0.32320	0.6500
330.221-1137	33020304	2.76880	0.8600
33020302	330.221-1121	0.38580	0.1700
330.221-1121	330.221-1124	-1.76860	0.3500
330.221-1124	330.221-1132	-1.58000	0.8300
330.221-1132	33020303	2.98390	1.9700
33020302	330.221-1123	1.06680	0.4900
330.221-1123	330.221-1126	2.31060	0.6200
330.221-1126	330.221-1131	-1.60760	0.1500

330.221-1131	33020303	-1.75330	0.4200
330.221-1117	330.221-1122	-2.97660	1.5400
330.221-1122	330.221-1128	3.94920	0.2600
330.221-1128	33020303	-0.30690	0.6200
33020303	330.221-1134	1.73940	0.1900
330.221-1134	330.222-1149	-2.68430	0.6100
330.222-1149	330.222-1142	-3.80400	0.4000
330.222-1142	330.222-1159	2.02740	0.5900
330.222-1159	330.222-1168	-1.33540	0.5200
330.222-1168	330.222-1186	3.18980	1.1700
330.222-1186	330.222-1180	-0.27570	0.5500
330.222-1180	330.221-1140	0.13040	0.4500
330.221-1140	33020304	-0.36390	0.3300
33020304	330.221-1141	-1.41900	0.5400
330.221-1141	330.221-1139	-1.88430	0.8900
330.221-1139	330.221-1142	0.51600	0.4700
330.221-1142	330.223-1003	-1.00920	0.6800
330.223-1003	330.223-1008	0.68760	1.0900
33020304	330.223-1001	-0.71110	0.5100
330.223-1001	330.223-1002	-1.98770	0.5000
330.223-1002	330.223-1004	1.17530	0.3900
330.223-1004	330.223-1007	-1.47550	0.5500
330.223-1007	330.223-1008	-0.11040	1.3000
33020400	330.223-1005	-3.67130	0.9300
330.223-1005	330.223-1009	0.44040	1.0600
330.223-1009	330.223-1008	-0.59800	2.3000
33020400	330.224-1012	-0.32550	0.7800
330.224-1012	33020453	-1.82180	0.9700
33020453	330.224-1016	-1.27000	0.8500
33020400	330.224-1002	-0.62750	1.0100
330.224-1002	330.224-1008	0.19190	0.6400
330.224-1008	330.224-1010	-2.88530	3.4900
330.224-1010	330.224-1003	0.12040	1.8300
330.224-1003	330.222-1179	-0.27550	0.8800
330.222-1179	330.224-1006	1.89310	1.2600
330.224-1006	330.224-1016	-1.83710	1.2500
330.224-1016	330.224-1018	-0.19570	0.1900
330.224-1018	330.224-1024	1.31040	0.7200
330.224-1024	33020455	2.09720	0.1300
33020455	330.224-1060	-3.21550	1.0200
330.224-1060	33020456	-0.02120	1.0100
330.222-1179	330.222-1168	0.06830	0.2800
330.222-1051	330.222-1028	0.61500	0.5400
330.222-1028	330.222-1018	-4.55710	0.9000
330.222-1018	330.222-1002	2.13580	0.8000
330.222-1002	330.222-1003	-1.73500	0.0200
330.222-1003	330.222-1014	2.56280	0.5800
330.222-1014	330.222-1022	1.18180	0.8400

330.222-1022	330.222-1029	-3.80520	1.4000
330.222-1029	330.222-1042	1.24950	1.0800
330.222-1042	330.222-1053	2.31280	1.4600
330.222-1053	330.222-1055	-1.17580	2.1300
330.222-1089	330.222-1069	-2.98530	1.0800
330.222-1069	330.222-1061	5.27900	0.9200
330.222-1061	330.222-1056	-7.95080	0.9600
330.222-1056	330.222-1043	-0.94110	0.8800
330.222-1043	330.222-1060	2.21480	0.8900
330.222-1060	330.222-1070	-1.47650	0.6800
330.222-1070	33020023	-0.60740	0.5700
330.222-1051	330.222-1057	3.48380	0.2600
330.222-1057	33020020	-5.07800	0.1500
33020017	330.222-1054	0.49730	0.3800
330.222-1054	330.222-1049	0.32780	0.2800
330.222-1049	330.222-1047	2.55100	0.8600
330.222-1047	330.222-1051	0.30600	0.2800
33020019	330.222-1073	0.12030	0.3800
330.222-1073	330.222-1074	0.02000	0.1400
330.222-1074	330.222-1081	1.56550	0.3000
330.222-1081	330.222-1068	-1.55000	0.3400
330.222-1068	33020020	0.73530	0.4600
33020018	330.222-1075	0.23220	0.7000
330.222-1075	330.222-1067	-0.19550	0.4400
330.222-1067	330.222-1066	0.17480	0.2000
330.222-1066	33020019	0.56030	0.2600
33020018	330.222-1077	0.17690	0.2600
330.222-1077	330.222-1086	-0.69580	0.5400
330.222-1086	330.222-1084	1.97130	0.6000
330.222-1084	33020023	-0.45700	0.4800
33020017	330.222-1058	-0.30070	0.3000
330.222-1058	330.222-1063	0.62600	0.3800
330.222-1063	330.222-1064	0.19230	0.1600
330.222-1064	33020018	-0.09300	0.2000
33020017	330.222-1065	0.65880	0.2800
330.222-1065	330.222-1071	-1.00780	0.1400
330.222-1071	330.222-1072	0.24530	0.1800
330.222-1072	330.222-1079	0.33300	0.2600
330.222-1080	330.222-1085	-0.20040	0.2800
330.222-1085	330.222-1083	-0.12530	0.1400
330.222-1083	330.222-1059	0.02000	0.8400
330.222-1059	33020017	-0.31250	0.2400
330.222-1088	330.222-1087	-0.40130	0.3800
330.222-1087	330.222-1093	-0.35580	0.3200
330.222-1093	330.222-1097	-0.01100	0.1000
330.222-1097	330.222-1096	0.03830	0.1800
330.222-1096	330.222-1085	0.12280	0.4000
330.222-1090	330.222-1082	-0.78930	0.2800

330.222-1082	33020018	0.18400	0.3600
330.222-1099	330.222-1109	-0.27680	0.6800
330.222-1102	330.222-1106	-0.00400	0.3000
330.222-1106	330.222-1115	-0.12880	0.4000
330.222-1115	330.222-1122	-0.40500	0.4200
330.222-1122	330.222-1117	0.65880	0.4800
330.222-1090	330.222-1094	-0.81100	0.5200
330.222-1094	330.222-1108	2.28730	0.7800
330.222-1092	330.222-1101	-0.63200	0.6800
330.222-1101	330.222-1108	0.96180	0.4200
33020351	330.222-1132	0.35730	0.2200
330.222-1132	330.222-1128	-0.00080	0.2200
330.222-1128	330.222-1125	0.02550	0.1600
330.222-1125	330.222-1123	-0.04750	0.1600
330.222-1123	330.222-1112	0.23880	0.5600
330.222-1112	330.222-1119	0.36280	0.2200
330.222-1119	330.222-1104	2.39030	0.6200
33020351	330.222-1144	0.69400	0.6000
330.222-1144	330.222-1154	0.56530	0.3400
330.222-1154	33020352	0.95000	0.4000
330.222-1108	330.222-1113	-1.29380	0.9600
33020023	330.222-1092	0.75380	0.5200
330.222-1092	330.222-1095	0.71280	0.8800
330.222-1095	330.222-1100	1.01050	1.1000
330.222-1113	330.222-1110	0.88450	0.8000
330.222-1110	330.222-1100	1.80250	0.9000
330.222-1150	330.222-1138	0.92740	0.5700
330.222-1138	330.222-1140	-0.17130	0.4200
330.222-1140	330.222-1127	0.77890	0.8100
330.222-1127	330.222-1113	-1.00340	0.5100
330.222-1100	33020026	-0.00280	0.5600
330.222-1089	33020026	-3.98970	0.9900
330.222-1055	330.222-1078	1.01120	1.7000
330.222-1078	330.222-1089	4.39860	1.3000
330.222-1055	331.111-1001	-2.14390	1.6800
331.111-1002	33110010	-1.42540	0.5800
331.111-1005	330.222-1062	2.47380	0.9800
330.222-1062	330.222-1055	0.10680	0.2600
33110010	331.111-1003	0.96880	0.5100
331.111-1003	331.111-1005	-0.08880	1.0800
330.222-1145	330.222-1137	0.40080	0.4700
330.222-1137	331.111-1007	-0.19950	0.5900
331.111-1007	331.111-1006	0.06440	1.3200
331.111-1006	331.111-1004	0.33400	0.8600
331.111-1004	33110010	-0.74780	0.5800
331.111-1005	33020028	-0.35610	0.9200
33020028	330.222-1111	0.96680	0.5000
330.222-1145	330.222-1136	0.73780	0.4000

330.222-1136	330.222-1118	-0.35150	0.5100
330.222-1118	33020028	-0.00680	0.5000
330.222-1111	330.222-1121	-0.75200	0.1800
330.222-1121	330.222-1189	0.37030	0.1400
330.222-1189	330.222-1139	-0.18200	0.3800
330.222-1139	330.222-1148	0.19300	0.2400
330.222-1148	330.222-1145	-0.97450	0.3000
330.222-1151	330.222-1141	-0.32200	0.5000
330.222-1141	330.222-1133	0.43400	0.1600
330.222-1133	330.222-1130	-0.57350	0.1600
330.222-1130	330.222-1189	0.59350	0.5400
330.222-1111	330.222-1105	0.88260	0.7000
330.222-1105	33020026	2.50710	0.8000
330.222-1143	330.222-1129	-0.36880	0.4000
330.222-1129	330.222-1134	0.63700	0.1600
330.222-1134	330.222-1131	-0.85650	0.3600
330.222-1131	330.222-1120	1.07850	0.4800
330.222-1120	330.222-1124	-1.22680	0.4600
330.222-1124	330.222-1114	0.03230	0.2400
330.222-1114	330.222-1111	0.79080	0.4200
330.222-1135	330.222-1146	0.08430	0.4800
330.222-1146	330.222-1155	0.26400	0.4000
330.222-1155	330.222-1161	0.44450	0.2400
330.222-1161	330.222-1166	-0.07700	0.3400
330.222-1166	330.222-1162	-0.20180	0.2800
330.222-1162	330.222-1160	0.00780	0.2200
33020025	330.222-1126	-0.80250	0.5400
330.222-1126	330.222-1143	-1.32830	0.5400
330.222-1166	330.222-1157	-0.27780	0.3400
330.222-1157	330.222-1156	-0.36930	0.1800
330.222-1156	330.222-1158	0.25100	0.3000
330.222-1158	330.222-1152	-0.03630	0.2400
330.222-1152	330.222-1153	0.49980	0.4200
330.222-1153	330.222-1143	0.37780	0.3400
330.222-1166	330.222-1164	0.63950	0.1400
330.222-1164	330.222-1165	-0.84900	0.1400
330.222-1165	330.222-1167	-0.47480	0.3600
330.222-1167	330.222-1170	0.19730	0.1400
330.222-1170	33020358	0.75830	0.3200
33020358	330.222-1169	-0.52780	0.4800
330.222-1169	330.222-1166	0.25580	0.2200
33020358	330.222-1172	-0.59350	0.3000
330.222-1172	330.222-1171	0.13900	0.1200
330.222-1171	330.222-1163	-0.09250	0.2600
330.222-1163	330.222-1150	0.97630	0.5200
33020358	330.222-1176	0.23680	0.2400
330.222-1176	33020359	-0.82080	0.2400
330.222-1150	330.222-1143	-0.25850	0.7600

33020360	330.222-1150	0.30180	1.0000
33020359	330.222-1177	1.20920	0.5800
330.222-1177	330.222-1182	-0.71560	0.4100
330.222-1182	33020360	0.22040	0.5500
33020451	330.224-1017	1.62050	0.2200
330.224-1017	330.224-1013	-2.12930	1.2600
330.224-1013	330.224-1005	-0.09230	1.0600
330.224-1005	330.224-1004	0.15420	0.7800
330.224-1004	330.222-1181	-0.18350	0.6800
330.222-1181	33020359	0.09280	0.6000
33020360	330.222-1188	-0.74960	0.7300
330.222-1188	330.224-1000	0.60080	0.4200
330.224-1000	33020452	-1.32350	0.9200
33020360	330.222-1175	0.27080	1.0000
330.222-1175	330.222-1178	-0.70240	0.8800
330.222-1178	33020352	2.28720	1.4600
330.222-1184	330.222-1174	0.32880	0.4200
330.222-1174	330.222-1173	1.18500	0.1600
330.222-1173	33020352	-0.04580	0.4000
33020452	330.224-1001	0.16140	1.5800
330.224-1001	330.222-1187	1.59950	0.9100
330.222-1187	330.222-1185	-0.62570	0.2800
330.222-1185	330.222-1183	1.00580	0.1600
330.222-1183	330.222-1184	-0.28540	0.3100
330.222-1184	33020450	-1.28430	0.9800
33020452	330.224-1009	0.16540	0.4400
330.224-1009	330.224-1007	-0.35730	0.3400
330.224-1007	330.224-1014	0.48190	0.9600
330.224-1014	33020451	1.00890	0.6300
33020451	330.224-1015	-0.23550	0.3800
330.224-1015	330.224-1011	-0.28540	0.5800
330.224-1011	33020450	-0.20380	0.7200
330.221-1098	330.221-2006	1.13840	0.1850
330.222-2009	330.222-1006	-0.38760	0.3150
330.222-1080	521014210004	-0.13300	0.3390
521014210004	330.222-1072	-0.58900	0.2680
33020301	330.221-1100	-2.08500	0.1900
330.221-1100	330.221-2004	0.04850	0.0420
330.221-2004	330.221-1104	-0.46900	0.1970
330.221-1130	330.221-1125	0.09700	0.3180
330.221-1125	330.221-2005	-0.15350	0.0810
330.221-2005	33020032	3.39250	0.4130
320.443-1004	320.443-2000	-0.91860	0.0920
33020351	330.222-1190	0.53600	0.6510
330.222-1102	330.222-2008	0.21000	0.2000
330.222-2008	330.222-1099	-0.26750	0.1600
330.222-2007	330.222-2006	0.66790	0.2240
330.224-1017	330.224-2002	-2.55300	0.0300

330.224-2002         330.224-2001         0.95000         0.1000           330.224-2001         330.20451         -0.01800         0.2200           330.224-1020         330.224-2004         0.91350         0.2500           330.224-2004         330.224-2003         -0.85350         0.0150           330.224-2003         330.224-2005         0.40950         0.0500           330.224-2005         330.224-1019         4.24900         0.0500           330.2022-1191         330.2022-1191         1.45518         1.5621           330.222-1193         330.2020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521114002         521014001         0.04727         0.4000           521114002         521114002         -0.37408         0.3000				
330.224-1020         330.224-2004         0.91350         0.2500           330.224-2004         330.224-2003         -0.85350         0.0150           330.224-2003         330.224-2005         0.40950         0.0500           330.224-2005         330.224-1019         4.24900         0.0500           33020023         330.222-1191         1.45518         1.5621           330.222-1191         33020020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521114002         521014001         0.04727         0.4000           521014001         521014001         0.04727         0.4000           521114002         521115002         -0.37408         0.3000	330.224-2002	330.224-2001	0.95000	0.1000
330.224-2004         330.224-2005         -0.85350         0.0150           330.224-2003         330.224-2005         0.40950         0.0500           330.224-2005         330.224-1019         4.24900         0.0500           33020023         330.222-1191         1.45518         1.5621           330.222-1191         33020020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521014001         521114002         -0.37408         0.3000	330.224-2001	33020451	-0.01800	0.2200
330.224-2003         330.224-2005         0.40950         0.0500           330.224-2005         330.224-1019         4.24900         0.0500           33020023         330.222-1191         1.45518         1.5621           330.222-1191         33020020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521014001         521114002         -0.04729         0.4000           521014001         521115002         -0.37408         0.3000	330.224-1020	330.224-2004	0.91350	0.2500
330.224-2005         330.224-1019         4.24900         0.0500           33020023         330.222-1191         1.45518         1.5621           330.222-1191         33020020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521014001         521014001         0.04727         0.4000           521014001         521114002         -0.37408         0.3000	330.224-2004	330.224-2003	-0.85350	0.0150
33020023       330.222-1191       1.45518       1.5621         330.222-1191       33020020       -0.78563       1.7252         330.222-1033       521114210001       1.38880       0.3700         521114210001       330.222-1037       -0.06480       0.3700         330.222-1142       521014210001       1.68780       0.4380         521014210001       521014210002       -1.17360       0.7270         521014210002       521014210003       2.88850       0.7270         521014210003       330.222-1180       0.21630       0.4420         33110010       521116001       0.76261       0.8000         521116001       521116002       0.41250       0.0200         33020017       521114002       0.35740       0.1000         521014001       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	330.224-2003	330.224-2005	0.40950	0.0500
330.222-1191         33020020         -0.78563         1.7252           330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114001         521114002         -0.04727         0.4000           521114002         521115002         -0.37408         0.3000	330.224-2005	330.224-1019	4.24900	0.0500
330.222-1033         521114210001         1.38880         0.3700           521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114002         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521114002         521115002         -0.37408         0.3000	33020023	330.222-1191	1.45518	1.5621
521114210001         330.222-1037         -0.06480         0.3700           330.222-1142         521014210001         1.68780         0.4380           521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114002         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521114002         521115002         -0.37408         0.3000	330.222-1191	33020020	-0.78563	1.7252
330.222-1142       521014210001       1.68780       0.4380         521014210001       521014210002       -1.17360       0.7270         521014210002       521014210003       2.88850       0.7270         521014210003       330.222-1180       0.21630       0.4420         33110010       521116001       0.76261       0.8000         521116001       521116002       0.41250       0.0200         33020017       521114002       0.35740       0.1000         521114002       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	330.222-1033	521114210001	1.38880	0.3700
521014210001         521014210002         -1.17360         0.7270           521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114002         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521114002         521115002         -0.37408         0.3000	521114210001	330.222-1037	-0.06480	0.3700
521014210002         521014210003         2.88850         0.7270           521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114002         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521114002         521115002         -0.37408         0.3000	330.222-1142	521014210001	1.68780	0.4380
521014210003         330.222-1180         0.21630         0.4420           33110010         521116001         0.76261         0.8000           521116001         521116002         0.41250         0.0200           33020017         521114002         0.35740         0.1000           521114002         521014001         0.04727         0.4000           521014001         521114002         -0.04729         0.4000           521114002         521115002         -0.37408         0.3000	521014210001	521014210002	-1.17360	0.7270
33110010       521116001       0.76261       0.8000         521116001       521116002       0.41250       0.0200         33020017       521114002       0.35740       0.1000         521114002       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	521014210002	521014210003	2.88850	0.7270
521116001       521116002       0.41250       0.0200         33020017       521114002       0.35740       0.1000         521114002       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	521014210003	330.222-1180	0.21630	0.4420
33020017       521114002       0.35740       0.1000         521114002       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	33110010	521116001	0.76261	0.8000
521114002       521014001       0.04727       0.4000         521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	521116001	521116002	0.41250	0.0200
521014001       521114002       -0.04729       0.4000         521114002       521115002       -0.37408       0.3000	33020017	521114002	0.35740	0.1000
521114002 521115002 -0.37408 0.3000	521114002	521014001	0.04727	0.4000
	521014001	521114002	-0.04729	0.4000
521115002 521115001 -0.05480 0.2000	521114002	521115002	-0.37408	0.3000
321113002 321113001 -0.03480 0.3000	521115002	521115001	-0.05480	0.3000

gp_1war	gp_XGM	gp_GOCO	gp_EGM	gk_1war	gk_XGM
981395.2250	981393.5521	981400.7955	981391.2964	981395.9083	981394.6556
981395.9083	981394.6556	981401.9927	981392.4515	981395.3771	981393.8489
981395.3771	981393.8489	981401.2615	981391.7109	981395.3612	981393.8491
981395.0777	981393.3355	981400.8908	981391.3100	981395.5016	981393.9676
981395.5016	981393.9676	981401.5313	981391.9596	981395.5358	981393.9972
981395.5358	981393.9972	981401.5753	981392.0125	981395.8071	981394.3633
981395.8071	981394.3633	981401.9781	981392.4428	981395.8474	981394.2960
981395.8474	981394.2960	981402.0655	981392.5770	981395.6468	981393.8141
981395.6468	981393.8141	981401.8217	981392.3753	981395.7545	981393.9076
981395.7545	981393.9076	981402.0294	981392.5956	981395.7349	981393.7809
981395.7349	981393.7809	981402.0024	981392.6222	981395.7072	981393.6560
981395.7072	981393.6560	981401.9780	981392.6342	981395.7132	981393.5620
981395.3899	981393.8866	981401.4044	981391.8176	981395.4389	981393.9713
981395.4389	981393.9713	981401.4398	981391.8671	981395.3612	981393.8491
981395.2953	981393.7197	981401.3105	981391.7152	981395.2523	981393.5805
981395.2523	981393.5805	981401.2900	981391.6925	981395.2831	981393.6366
981395.2831	981393.6366	981401.2695	981391.6802	981395.3475	981393.5821
981395.3475	981393.5821	981401.4547	981391.8795	981395.4171	981393.6260
981395.4171	981393.6260	981401.5318	981391.9822	981395.4998	981393.8334
981395.4998	981393.8334	981401.5747	981392.0286	981395.8071	981394.3633
981395.8071	981394.3633	981401.9781	981392.4428	981395.5824	981394.0088
981395.5824	981394.0088	981401.6818	981392.1282	981395.4725	981393.8416
981395.4725	981393.8416	981401.5631	981391.9920	981395.4065	981393.7249
981395.4065	981393.7249	981401.4982	981391.9215	981395.3475	981393.5821
981395.7132	981393.5620	981402.0108	981392.7216	981395.7094	981393.6150
981395.7094	981393.6150	981402.0413	981392.6762	981395.6670	981393.6570
981395.6670	981393.6570	981401.9492	981392.5390	981395.4219	981393.2320
981395.4219	981393.2320	981401.6463	981392.2111	981395.4175	981393.2962
981395.4175	981393.2962	981401.6260	981392.1640	981395.3599	981393.1717
981395.3599	981393.1717	981401.6049	981392.1295	981395.3223	981393.0971
981395.3223	981393.0971	981401.6508	981392.1557	981395.4317	981393.0722
981395.4317	981393.0722	981401.7637	981392.3676	981395.5808	981393.2038
981395.5808	981393.2038	981401.9762	981392.6517	981395.6664	981393.4549
981395.6664	981393.4549	981402.0067	981392.6772	981395.7132	981393.5620
981395.7132	981393.5620	981402.0108	981392.7216	981395.8738	981393.6518
981395.8738	981393.6518	981402.3397	981393.1049	981395.8501	981393.5372
981395.8501	981393.5372	981402.3320	981393.1421	981395.7874	981393.4388
981395.7874	981393.4388	981402.2566	981393.0413	981395.4482	981392.7727
981395.7132	981393.5620	981402.0108	981392.7216	981395.7536	981393.1787
981395.7536	981393.1787	981402.2754	981393.2926	981395.9986	981393.6724
981395.9986	981393.6724	981402.6983	981394.2537	981395.9058	981394.3038
981395.9058	981394.3038	981402.8019	981394.9692	981395.1746	981393.4300
981395.1746	981393.4300	981402.0535	981394.1083	981394.7309	981391.9324
981394.7309	981391.9324	981401.3937	981392.7623	981394.3304	981391.2245
981395.3146	981392.5296	981401.7641	981392.5429	981395.1709	981392.2874
981395.1709	981392.2874	981401.6243	981392.4071	981395.0193	981392.0919
981395.0193	981392.0919	981401.4789	981392.2365	981394.8254	981391.8400

981394.8254	981391.8400	981401.2777	981392.0359	981394.3304	981391.2245
981393.9740	981391.1051	981400.3255	981391.1015	981394.3304	981391.2245
981394.4650	981391.6731	981400.8611	981391.5171	981394.7030	981391.9917
981394.7030	981391.9917	981400.9553	981391.5137	981395.3223	981393.0971
981393.7471	981391.2613	981400.0000	981390.7108	981394.0339	981391.5631
981394.0339	981391.5631	981400.3068	981390.9361	981394.5297	981392.1609
981394.5297	981392.1609	981400.6933	981391.1663	981395.3223	981393.0971
981393.9740	981391.1051	981400.3255	981391.1015	981393.7471	981391.2613
981395.3612	981393.8491	981401.3129	981391.7466	981394.9560	981393.2746
981394.9560	981393.2746	981400.9779	981391.4040	981394.3121	981392.3273
981394.3121	981392.3273	981400.3823	981390.8829	981393.2589	981390.8409
981393.2589	981390.8409	981399.2242	981389.9406	981393.4226	981391.1027
981393.4226	981391.1027	981399.4874	981390.2067	981393.7471	981391.2613
981393.4226	981391.1027	981399.4874	981390.2067	981393.5670	981391.3390
981393.5670	981391.3390	981399.7190	981390.4416	981392.8252	981390.4347
981392.8252	981390.4347	981398.9504	981389.9511	981391.9342	981389.3002
981394.4650	981391.6731	981400.8611	981391.5171	981393.9740	981391.1051
981401.2403	981401.9185	981406.1268	981403.2068	981401.4057	981402.1559
981401.1626	981401.3393	981406.4548	981402.8887	981401.1972	981401.4658
981401.1972	981401.4658	981406.5578	981402.7845	981401.2459	981401.4536
981401.2459	981401.4536	981406.6564	981402.9076	981401.0230	981401.0040
981401.3439	981402.5592	981406.4748	981402.5994	981401.2403	981401.9185
981400.8814	981401.4788	981406.0121	981401.9073	981400.9717	981401.7869
981400.9717	981401.7869	981406.0544	981402.0350	981401.0296	981401.8697
981401.0296	981401.8697	981406.0967	981402.1968	981401.0831	981402.0606
981401.0831	981402.0606	981406.2252	981402.1193	981401.3439	981402.5592
981400.4951	981400.6210	981405.7239	981401.0057	981400.5365	981400.6712
981400.5365	981400.6712	981405.7159	981401.2046	981400.4797	981400.5959
981400.4797	981400.5959	981405.5605	981401.2124	981400.5815	981400.8968
981400.5815	981400.8968	981405.7708	981401.1757	981400.6893	981401.0875
981400.6893	981401.0875	981405.9035	981401.3850	981400.6495	981400.9327
981400.6495	981400.9327	981405.7672	981401.5169	981400.8671	981401.4286
981400.8671	981401.4286	981406.0365	981401.8403	981400.8814	981401.4788
981401.0230	981401.0040	981406.2998	981402.6723	981401.2966	981401.4282
981401.2966	981401.4282	981406.7832	981403.0050	981401.2244	981401.3376
981400.4043	981400.7816	981405.7946	981400.3196	981400.5100	981401.0402
981400.5100	981401.0402	981405.8892	981400.5295	981400.5674	981400.9345
981400.5674	981400.9345	981405.9209	981400.8378	981400.4951	981400.6210
981401.2244	981401.3376	981406.7047	981402.8046	981400.2144	981399.9949
981400.2144	981399.9949	981405.2062	981400.8487	981400.4951	981400.6210
981401.3004	981401.2660	981406.8776	981403.0221	981401.2448	981401.0770
981401.2448	981401.0770	981406.8447	981402.9457	981401.2298	981401.0232
981401.2298	981401.0232	981406.8497	981402.9036	981401.1610	981400.9354
981401.0230	981401.0040	981406.2998	981402.6723	981401.0218	981400.9088
981401.0297	981400.7609	981406.4281	981402.7396	981400.8890	981400.3569
981400.8627	981400.1460	981406.3657	981402.6125	981400.9518	981400.2866
981400.9518	981400.2866	981406.5672	981402.6301	981401.0145	981400.4675
981401.0145	981400.4675	981406.6375	981402.6280	981401.0111	981400.5583

					1
981401.0111	981400.5583	981406.5585	981402.6195	981401.1409	981400.8002
981401.1409	981400.8002	981406.8006	981402.6958	981401.1610	981400.9354
981401.1610	981400.9354	981406.7746	981402.7084	981401.0567	981400.8729
981401.0567	981400.8729	981406.5595	981402.5284	981400.7245	981400.4802
981400.7245	981400.4802	981406.0792	981401.8028	981400.5936	981400.3380
981400.5936	981400.3380	981405.8880	981401.5117	981400.1512	981399.6556
981400.1512	981399.6556	981405.2481	981400.7124	981400.6657	981400.3552
981401.1610	981400.9354	981406.7746	981402.7084	981400.7700	981400.3479
981400.7700	981400.3479	981406.2612	981401.8793	981400.7625	981400.3880
981400.7625	981400.3880	981406.2917	981401.7338	981400.6657	981400.3552
981401.1610	981400.9354	981406.7746	981402.7084	981400.8576	981400.4076
981400.8576	981400.4076	981406.4115	981402.0829	981401.1306	981400.7068
981401.1306	981400.7068	981406.9051	981402.5584	981400.9037	981400.4336
981400.9037	981400.4336	981406.5458	981402.0968	981400.8069	981400.2968
981400.8069	981400.2968	981406.4743	981401.7813	981400.7562	981400.2115
981400.7562	981400.2115	981406.4484	981401.6157	981400.7714	981400.2099
981400.7714	981400.2099	981406.5082	981401.6094	981400.8403	981400.2849
981400.8403	981400.2849	981406.5778	981401.8276	981400.6679	981399.9564
981400.6657	981400.3552	981406.1045	981401.5274	981400.6439	981400.2275
981400.6439	981400.2275	981406.1766	981401.3950	981400.7942	981400.3859
981400.7942	981400.3859	981406.4052	981401.7235	981400.4215	981399.8124
981400.4215	981399.8124	981405.9268	981400.9438	981400.4796	981399.9014
981400.4951	981400.6210	981405.7239	981401.0057	981400.3714	981400.2520
981400.3714	981400.2520	981405.5588	981400.9022	981400.4576	981400.3318
981400.4576	981400.3318	981405.7304	981401.0200	981400.5662	981400.3747
981400.5662	981400.3747	981405.9696	981401.1768	981400.5323	981400.2375
981400.5323	981400.2375	981405.9721	981401.0994	981400.0448	981399.3779
981400.0448	981399.3779	981405.2306	981400.3829	981400.4075	981399.9874
981400.4951	981400.6210	981405.7239	981401.0057	981400.3754	981400.3251
981400.3754	981400.3251	981405.5980	981400.7999	981400.4016	981400.2437
981400.4016	981400.2437	981405.7360	981400.7758	981400.3491	981400.1003
981400.3491	981400.1003	981405.7728	981400.5424	981400.2699	981400.0835
981400.2699	981400.0835	981405.5830	981400.4441	981400.3241	981400.3207
981400.3241	981400.3207	981405.6302	981400.4794	981400.3153	981400.4443
981400.3153	981400.4443	981405.6800	981400.2712	981400.3815	981400.6223
981400.3815	981400.6223	981405.7109	981400.4380	981400.4043	981400.7816
981400.3491	981400.1003	981405.7728	981400.5424	981400.2917	981400.2331
981400.2917	981400.2331	981405.6407	981400.3568	981400.2265	981400.1523
981400.2265	981400.1523	981405.6250	981400.1039	981400.1662	981400.2350
981400.1662	981400.2350	981405.5546	981399.8594	981400.4043	981400.7816
981400.3491	981400.1003	981405.7728	981400.5424	981400.2113	981399.9693
981400.2113	981399.9693	981405.5992	981400.1938	981400.2176	981399.9523
981400.2176	981399.9523	981405.7055	981400.0731	981400.2090	981399.8201
981400.2090	981399.8201	981405.6768	981400.1708	981400.2747	981399.8373
981400.2747	981399.8373	981405.8442	981400.2392	981400.1546	981399.6514
981400.4075	981399.9874	981405.8426	981400.8380	981400.4693	981400.1782
981400.4693	981400.1782	981405.9661	981400.8124	981400.3823	981400.0052
981400.3823	981400.0052	981405.8840	981400.6154	981400.3649	981399.9160

981400.3649	981399.9160	981405.9222	981400.5338	981400.3102	981399.7657
981400.4796	981399.9014	981406.0734	981400.9425	981400.4279	981399.9407
981400.4279	981399.9407	981405.9561	981400.8040	981400.3958	981399.9711
981400.3958	981399.9711	981405.8728	981400.7365	981400.4075	981399.9874
981400.6679	981399.9564	981406.4153	981401.4665	981400.4787	981399.7412
981400.4787	981399.7412	981406.1495	981401.0023	981400.5570	981399.8957
981400.5570	981399.8957	981406.2446	981401.1276	981400.4800	981399.8769
981400.4513	981399.5406	981406.2674	981401.0546	981400.3977	981399.4613
981400.3977	981399.4613	981406.1814	981400.9562	981400.3001	981399.3137
981400.3001	981399.3137	981406.0283	981400.7956	981400.3927	981399.4631
981400.3927	981399.4631	981406.1263	981400.9705	981400.7988	981400.0707
981400.4796	981399.9014	981406.0734	981400.9425	981400.2911	981399.6624
981400.2911	981399.6624	981405.8269	981400.5115	981400.4846	981399.8283
981400.4846	981399.8283	981406.1774	981400.8824	981400.5110	981399.7757
981400.5110	981399.7757	981406.2617	981400.9807	981400.4582	981399.5977
981400.4582	981399.5977	981406.2361	981400.9857	981400.4182	981399.5872
981400.4182	981399.5872	981406.2268	981400.7520	981400.4860	981399.7806
981400.4860	981399.7806	981406.2823	981400.7919	981400.4307	981399.7810
981400.4307	981399.7810	981406.1430	981400.6790	981400.3480	981399.7029
981400.3480	981399.7029	981405.9987	981400.5176	981400.3664	981399.8039
981400.3664	981399.8039	981406.0498	981400.4411	981400.3102	981399.7657
981400.4582	981399.5977	981406.2361	981400.9857	981400.5107	981399.6693
981400.5107	981399.6693	981406.3680	981401.0325	981400.4513	981399.5406
981400.8897	981400.1483	981406.7473	981402.7758	981400.7760	981399.9565
981400.7760	981399.9565	981406.6258	981402.1224	981400.5858	981399.7120
981400.5858	981399.7120	981406.4610	981401.4765	981400.4871	981399.5587
981400.4871	981399.5587	981406.3091	981401.3146	981400.4883	981399.5676
981400.4883	981399.5676	981406.2953	981401.2532	981400.4513	981399.5406
981401.2448	981400.6105	981407.0557	981403.6746	981402.0115	981401.8137
981402.0115	981401.8137	981407.9781	981405.9277	981402.0335	981401.8960
981402.0335	981401.8960	981408.1402	981405.7563	981401.6505	981401.3190
981401.6505	981401.3190	981407.6582	981404.8614	981401.6191	981401.2713
981401.6191	981401.2713	981407.6118	981404.8027	981401.3080	981400.7694
981401.3080	981400.7694	981407.2606	981403.8088	981400.8897	981400.1483
981400.9518	981400.2866	981406.5672	981402.6301	981401.0535	981400.4245
981401.0535	981400.4245	981406.8082	981402.6902	981400.6281	981399.7174
981400.6281	981399.7174	981406.1254	981402.1736	981401.1565	981400.5039
981401.1565	981400.5039	981406.9279	981403.1808	981400.9729	981400.2327
981400.9729	981400.2327	981406.5646	981402.9550	981401.2448	981400.6105
981401.2448	981400.6105	981407.0557	981403.6746	981401.2325	981400.6251
981401.2325	981400.6251	981407.1755	981403.3835	981400.8897	981400.1483
981401.3439	981402.5592	981406.4748	981402.5994	981401.1746	981402.5006
981401.1746	981402.5006	981406.2909	981402.0258	981395.8948	981394.6266
981400.2759	981401.4602	981405.2267	981399.9560	981395.8948	981394.6266
981400.3029	981401.0441	981405.5192	981400.0552	981400.3856	981401.4269
981400.3856	981401.4269	981405.5099	981400.1831	981400.2759	981401.4602
981400.8814	981401.4788	981406.0121	981401.9073	981400.9530	981401.6301
981400.9530	981401.6301	981406.1625	981401.9270	981400.8237	981401.4448

					1
981400.8237	981401.4448	981406.0290	981401.6081	981400.6584	981401.2580
981400.6584	981401.2580	981405.9187	981401.0714	981400.5241	981401.2188
981400.5241	981401.2188	981405.8450	981400.5440	981400.3029	981401.0441
981395.8948	981394.6266	981398.1979	981393.1386	981399.0712	981399.7540
981399.0712	981399.7540	981403.1245	981397.8093	981400.5917	981402.0922
981400.5917	981402.0922	981405.4716	981399.9615	981400.5042	981401.9752
981400.5042	981401.9752	981405.3476	981399.8301	981400.6326	981402.3296
981400.6326	981402.3296	981405.7120	981400.1404	981399.6294	981400.6996
981399.6294	981400.6996	981404.2922	981398.6362	981400.2759	981401.4602
981400.3029	981401.0441	981405.5192	981400.0552	981400.1455	981400.6333
981400.1455	981400.6333	981405.3670	981399.7835	981400.0955	981400.4965
981400.0955	981400.4965	981405.3513	981399.6550	981400.0828	981400.5314
981400.0828	981400.5314	981405.3417	981399.5885	981399.7394	981399.9013
981399.7394	981399.9013	981404.9206	981398.9451	981399.8800	981400.0467
981399.8800	981400.0467	981405.1037	981399.2593	981400.2311	981400.5348
981400.2311	981400.5348	981405.5896	981399.9358	981400.4043	981400.7816
981398.9591	981398.9309	981404.2524	981396.9814	981399.3614	981399.7796
981399.3614	981399.7796	981404.9777	981397.4623	981399.2843	981399.8127
981399.2843	981399.8127	981404.8802	981397.2801	981399.0801	981399.5771
981399.0801	981399.5771	981404.5290	981396.9546	981399.3463	981400.0035
981399.3463	981400.0035	981404.9308	981397.3776	981399.8260	981400.9306
981399.8260	981400.9306	981405.1951	981398.4605	981399.8443	981400.4573
981399.8443	981400.4573	981405.0392	981398.9531	981399.7333	981399.9758
981399.7333	981399.9758	981404.9020	981398.9005	981399.7394	981399.9013
981399.4069	981399.3545	981404.5742	981398.2105	981399.5182	981399.5951
981399.5182	981399.5951	981404.6451	981398.4822	981399.7771	981399.8809
981399.7771	981399.8809	981405.0318	981398.9779	981399.7394	981399.9013
981400.0846	981399.7565	981405.6162	981399.6780	981400.1019	981399.9058
981400.1019	981399.9058	981405.5980	981399.6911	981399.9227	981399.7765
981399.9227	981399.7765	981405.3180	981399.3157	981400.0465	981400.0117
981400.0465	981400.0117	981405.4591	981399.5597	981399.8662	981399.8316
981399.8662	981399.8316	981405.1736	981399.2208	981399.6438	981399.5291
981399.6438	981399.5291	981404.9111	981398.7295	981399.5813	981399.5026
981399.5813	981399.5026	981404.8099	981398.5976	981399.4069	981399.3545
981399.4069	981399.3545	981404.5742	981398.2105	981399.3614	981399.1804
981399.6936	981399.5444	981405.0696	981398.7357	981399.6444	981399.3431
981399.6444	981399.3431	981405.0165	981398.6954	981399.4100	981398.8933
981400.1546	981399.6514	981405.7061	981399.9724	981400.1134	981399.6654
981400.1134	981399.6654	981405.6670	981399.8109	981400.1459	981399.7768
981400.1459	981399.7768	981405.6698	981399.8899	981400.0846	981399.7565
981399.4100	981398.8933	981404.6981	981398.3115	981399.7548	981399.2930
981399.7548	981399.2930	981405.1872	981399.0030	981399.9684	981399.5592
981399.9684	981399.5592	981405.5001	981399.4129	981400.0846	981399.7565
981400.3102	981399.7657	981405.8923	981400.4148	981400.3802	981399.8756
981400.3802	981399.8756	981406.0123	981400.5076	981400.1546	981399.6514
981399.9777	981399.4748	981405.6248	981399.3446	981399.9895	981399.4716
981399.9895	981399.4716	981405.5591	981399.4930	981400.1171	981399.5988
981400.1171	981399.5988	981405.7466	981399.7642	981400.1803	981399.6563

					1
981400.1803	981399.6563	981405.8402	981399.9034	981400.1546	981399.6514
981399.9777	981399.4748	981405.6248	981399.3446	981399.8246	981399.2796
981399.8246	981399.2796	981405.4470	981398.9937	981399.5625	981398.8793
981399.5625	981398.8793	981405.1290	981398.4639	981398.8322	981397.7138
981399.4100	981398.8933	981404.6981	981398.3115	981399.8048	981399.3901
981399.8048	981399.3901	981405.3492	981398.9591	981399.8776	981399.4119
981399.8776	981399.4119	981405.4486	981399.1493	981399.9777	981399.4748
981398.8991	981398.0666	981404.0385	981397.3541	981398.6179	981397.7281
981398.6179	981397.7281	981403.7449	981396.6970	981398.4330	981397.3012
981398.4330	981397.3012	981403.4875	981396.4445	981398.8322	981397.7138
981398.6179	981397.7281	981403.7449	981396.6970	981398.9016	981398.3226
981398.9016	981398.3226	981404.0558	981397.2120	981398.9486	981398.4163
981398.9591	981398.9309	981404.2524	981396.9814	981399.6326	981400.0198
981399.6326	981400.0198	981405.1763	981398.1451	981399.9002	981400.4824
981399.9002	981400.4824	981405.4587	981398.6866	981399.7964	981400.2659
981399.7964	981400.2659	981405.2208	981398.6316	981399.3089	981399.4041
981399.3089	981399.4041	981404.3951	981397.9877	981399.4069	981399.3545
981398.9591	981398.9309	981404.2524	981396.9814	981398.9803	981398.8543
981398.9803	981398.8543	981404.1838	981397.1522	981399.0639	981398.8666
981399.0639	981398.8666	981404.2873	981397.3606	981399.3198	981399.2223
981399.3198	981399.2223	981404.6248	981397.8499	981399.3531	981399.4534
981399.3531	981399.4534	981404.6273	981397.8772	981399.4443	981399.5028
981399.4443	981399.5028	981404.7036	981398.1393	981399.2289	981399.0755
981399.2289	981399.0755	981404.4097	981397.7931	981399.4069	981399.3545
981398.9486	981398.4163	981404.0540	981397.3616	981398.9432	981398.5162
981398.9432	981398.5162	981404.0869	981397.2560	981398.8542	981398.4514
981398.8542	981398.4514	981404.0520	981396.9732	981398.9606	981398.6749
981398.9606	981398.6749	981404.1810	981397.1543	981398.9591	981398.9309
981394.5458	981392.7090	981400.5423	981391.0269	981394.2714	981392.3096
981394.2714	981392.3096	981400.2555	981390.7671	981393.4431	981391.2347
981393.4431	981391.2347	981399.5193	981390.2587	981392.6148	981390.2724
981392.6148	981390.2724	981398.7159	981389.8039	981391.8236	981389.2056
981398.9591	981398.9309	981404.2524	981396.9814	981398.5513	981398.2446
981398.5513	981398.2446	981403.9218	981396.1358	981398.3082	981397.7746
981398.3082	981397.7746	981403.8594	981395.6618	981397.7932	981396.8927
981397.7932	981396.8927	981403.2387	981394.8696	981397.7035	981396.6285
981397.7035	981396.6285	981403.3012	981394.8050	981397.0198	981395.2658
981397.0198	981395.2658	981402.6038	981393.9848	981396.4020	981394.2142
981398.5513	981398.2446	981403.9218	981396.1358	981398.3765	981397.6234
981398.3765	981397.6234	981403.8897	981395.8335	981398.1068	981396.9620
981398.1068	981396.9620	981403.7245	981395.3924	981397.2258	981395.5003
981398.6179	981397.7281	981403.7449	981396.6970	981398.4387	981397.4033
981398.4387	981397.4033	981403.5350	981396.3675	981398.5748	981397.6404
981398.5748	981397.6404	981403.8716	981396.4575	981398.7440	981398.0112
981398.7440	981398.0112	981404.1994	981396.6263	981397.8911	981396.3570
981398.6179	981397.7281	981403.7449	981396.6970	981398.1365	981396.8003
981398.1365	981396.8003	981403.1904	981395.8397	981397.5983	981395.8646
981397.5983	981395.8646	981402.4234	981394.9907	981397.8426	981396.2467

r					ı
981397.8426	981396.2467	981402.8522	981395.3382	981397.8911	981396.3570
981398.8322	981397.7138	981404.1011	981397.2067	981399.1268	981398.0268
981399.1268	981398.0268	981404.7947	981397.5682	981398.1919	981396.6164
981398.1919	981396.6164	981403.4165	981396.0000	981397.8911	981396.3570
981397.8911	981396.3570	981403.1084	981395.2808	981397.4158	981395.6359
981397.4158	981395.6359	981402.4423	981394.4867	981397.9633	981396.3570
981397.9633	981396.3570	981403.3689	981395.4435	981398.8046	981397.6193
981398.8046	981397.6193	981404.6740	981396.8573	981398.0974	981396.6948
981398.0974	981396.6948	981403.7921	981395.6804	981398.0460	981396.8438
981398.0460	981396.8438	981403.9245	981395.5282	981397.1220	981395.4398
981397.1220	981395.4398	981402.5938	981393.9531	981397.2611	981395.5513
981397.2611	981395.5513	981402.7167	981394.1436	981397.1563	981395.3819
981397.1563	981395.3819	981402.5420	981393.9310	981397.2258	981395.5003
981397.2258	981395.5003	981402.6117	981394.0195	981397.4193	981395.8711
981397.4193	981395.8711	981402.9041	981394.3031	981397.9102	981396.8932
981397.9102	981396.8932	981403.4963	981395.0545	981397.5978	981396.2540
981397.5978	981396.2540	981403.1733	981394.5866	981397.3331	981395.7724
981397.3331	981395.7724	981403.0177	981394.2766	981396.4020	981394.2142
981397.2258	981395.5003	981402.6117	981394.0195	981397.0652	981395.3040
981397.0652	981395.3040	981402.5162	981393.7677	981397.1816	981395.5143
981397.1816	981395.5143	981402.8210	981393.9922	981396.7587	981394.8884
981396.7587	981394.8884	981402.3002	981393.3678	981396.7559	981394.8545
981396.7559	981394.8545	981402.4213	981393.4820	981396.4020	981394.2142
981396.6706	981394.7663	981402.0385	981393.1739	981397.0407	981395.3701
981397.0407	981395.3701	981402.7731	981393.8000	981396.1898	981394.1449
981396.1898	981394.1449	981401.8645	981392.7575	981396.4020	981394.2142
981396.6706	981394.7663	981402.0385	981393.1739	981396.2304	981394.3288
981396.2304	981394.3288	981401.6763	981392.5609	981395.9561	981394.2553
981395.9561	981394.2553	981401.6526	981392.3197	981396.2770	981394.9987
981396.6706	981394.7663	981402.0385	981393.1739	981396.8062	981395.1161
981396.8062	981395.1161	981402.3203	981393.4199	981396.3365	981394.5857
981396.3365	981394.5857	981401.8385	981392.7198	981396.8972	981395.5641
981396.8972	981395.5641	981402.7550	981393.6100	981397.4159	981396.0864
981397.4159	981396.0864	981403.2431	981394.3949	981397.8857	981396.7060
981397.8857	981396.7060	981403.7806	981395.2374	981396.7175	981395.3840
981396.7175	981395.3840	981402.4402	981393.3591	981396.2770	981394.9987
981396.2770	981394.9987	981402.2052	981392.8036	981396.2435	981395.0070
981396.2435	981395.0070	981402.2105	981392.7806	981395.4653	981393.9105
981395.4653	981393.9105	981401.2807	981391.7708	981394.9946	981393.1966
981394.9946	981393.1966	981400.5819	981391.0645	981395.0194	981393.3641
981395.0194	981393.3641	981400.9755	981391.4444	981394.5458	981392.7090
981397.8857	981396.7060	981403.7806	981395.2374	981398.0460	981396.8438
981399.7270	981398.9981	981405.4264	981400.6321	981399.9649	981399.2925
981399.9649	981399.2925	981405.6081	981401.5014	981401.1921	981400.8620
981401.1921	981400.8620	981407.2790	981403.6768	981401.0886	981400.6955
981401.0886	981400.6955	981406.9554	981404.0105	981401.4188	981401.2242
981401.4188	981401.2242	981407.4828	981404.5221	981400.7101	981400.4043
981400.7101	981400.4043	981406.5499	981403.3086	981400.3161	981400.2810

981400.8315 981	400.2810 402.0664	981406.1188	981402.7543	981400.8315	981402.0664
	402 0664				502:02:000:
981400.2741 981	402.0004	981407.2502	981403.8394	981400.2741	981401.7072
	401.7072	981406.6938	981403.0278	981399.7823	981400.8446
981399.7823 981	400.8446	981406.1739	981402.9644	981399.9965	981400.5638
981398.2702 981	398.8058	981404.0345	981399.3522	981399.1851	981400.1454
981399.1851 981	400.1454	981405.2183	981400.9130	981398.2941	981398.5517
981398.2941 981	398.5517	981403.6550	981399.4115	981399.9202	981400.6488
981399.9202 981	400.6488	981406.0471	981401.6340	981400.3324	981400.5980
981400.3324 981	400.5980	981406.4428	981402.1808	981399.5627	981399.4581
981399.5627 981	399.4581	981405.4081	981400.5078	981399.6638	981399.3292
981399.6638 981	399.3292	981405.6010	981400.2225	981399.5302	981399.5303
981399.7270 981	398.9981	981405.4264	981400.6321	981398.8694	981397.6993
981398.8694 981	397.6993	981404.1727	981399.0597	981399.7586	981398.9299
981400.2565 981	399.3008	981406.1646	981400.6683	981400.2392	981399.2962
981400.2392 981	399.2962	981406.1274	981400.8281	981400.2991	981399.3985
981400.2991 981	399.3985	981406.1752	981401.1374	981399.8220	981398.9676
981399.8220 981	398.9676	981405.5165	981400.7110	981399.7270	981398.9981
981399.8112 981	398.9486	981405.7015	981400.0397	981399.7631	981399.0663
981399.7631 981	399.0663	981405.6870	981400.0660	981399.7574	981399.1130
981399.7574 981	399.1130	981405.6916	981400.0902	981399.3630	981398.6296
981399.3630 981	398.6296	981405.1425	981399.4336	981399.8151	981399.3727
981399.8151 981	399.3727	981405.7905	981400.3717	981399.7586	981398.9299
981400.0094 981	399.1011	981405.9408	981400.2815	981399.8621	981399.0698
981399.8621 981	399.0698	981405.8175	981400.0711	981399.9896	981399.2913
981399.9896 981	399.2913	981405.9835	981400.4154	981399.9590	981399.3126
981399.9590 981	399.3126	981405.9515	981400.4221	981399.8112	981398.9486
981400.0094 981	399.1011	981405.9408	981400.2815	981399.8453	981398.9546
981399.8453 981	398.9546	981405.7769	981399.9345	981399.7918	981399.2051
981399.7918 981	399.2051	981405.8672	981399.8235	981399.4394	981399.0358
981399.4394 981	399.0358	981405.3792	981399.5468	981399.5302	981399.5303
981400.2565 981	399.3008	981406.1646	981400.6683	981400.2930	981399.3838
981400.2930 981	399.3838	981406.2529	981400.7468	981400.0452	981399.0632
981400.0452 981	399.0632	981405.9480	981400.2519	981400.0019	981399.0370
981400.0019 981	399.0370	981405.9035	981400.2308	981400.0094	981399.1011
981400.2565 981	399.3008	981406.1646	981400.6683	981399.9362	981398.8848
981399.9362 981	398.8848	981405.7874	981399.9966	981400.0743	981399.1423
981400.0743 981	399.1423	981406.0502	981400.1778	981400.0152	981399.0221
981400.0152 981	399.0221	981405.9426	981400.0209	981399.8644	981398.7972
981399.7709 981	398.6473	981405.5343	981399.3346	981399.6522	981398.5287
981399.6522 981	398.5287	981405.4202	981398.9569	981399.7397	981398.6637
981399.7397 981	398.6637	981405.5067	981399.1205	981400.1571	981399.1396
981400.1571 981	399.1396	981406.0006	981400.3944	981400.2565	981399.3008
981399.4912 981	398.2844	981405.2587	981398.8159	981399.5689	981398.3980
981399.5689 981	398.3980	981405.3376	981398.8385	981399.4915	981398.3438
981399.4915 981	398.3438	981405.2799	981398.5426	981399.4513	981398.3011
981399.4513 981	398.3011	981405.2371	981398.4357	981399.4731	981398.3379
981399.4731 981	398.3379	981405.2393	981398.4637	981399.6522	981398.5287
981399.4696 981	398.5012	981405.3532	981399.0423	981399.8175	981398.9274

981399.8175	981398.9274	981405.7804	981399.7613	981400.0094	981399.1011
981399.3073	981398.1265	981405.1159	981398.4375	981399.0935	981397.8417
981399.1987	981398.0343	981405.0168	981398.2174	981399.1015	981398.0074
981399.1015	981398.0074	981404.9498	981398.0487	981398.9894	981397.7940
981398.9894	981397.7940	981404.8076	981397.6629	981398.9716	981397.9113
981398.9716	981397.9113	981404.8736	981397.6423	981398.9379	981397.9619
981399.4696	981398.5012	981405.3532	981399.0423	981399.5472	981398.9034
981399.5472	981398.9034	981405.5844	981399.2453	981398.8318	981398.4117
981399.2304	981399.4428	981405.2649	981399.4432	981399.1610	981399.0018
981399.1610	981399.0018	981405.1811	981398.8816	981398.8318	981398.4117
981399.0282	981398.4748	981405.1042	981397.9780	981398.8277	981398.2679
981398.8277	981398.2679	981404.8710	981397.5811	981398.9037	981398.4539
981398.9037	981398.4539	981404.9709	981397.8190	981398.9788	981398.4994
981398.9788	981398.4994	981405.0367	981397.9844	981399.0329	981398.6255
981399.0329	981398.6255	981405.1108	981398.1445	981399.1287	981398.6135
981399.1287	981398.6135	981405.1623	981398.3713	981398.9799	981398.3084
981398.9799	981398.3084	981404.9481	981398.0070	981398.6856	981397.7409
981399.0282	981398.4748	981405.1042	981397.9780	981398.5767	981397.9828
981398.5767	981397.9828	981404.5834	981397.0575	981398.2727	981397.5583
981398.2727	981397.5583	981404.2036	981396.4276	981397.8308	981396.9499
981398.8318	981398.4117	981404.7149	981398.1488	981399.0371	981399.4393
981399.5302	981399.5303	981405.5892	981399.8910	981399.2304	981399.4428
981399.2304	981399.4428	981405.2649	981399.4432	981399.0890	981399.7494
981399.0890	981399.7494	981405.1662	981399.6150	981398.8264	981399.6982
981399.0371	981399.4393	981405.2061	981398.8452	981398.9080	981399.6529
981398.9080	981399.6529	981405.0978	981399.0772	981398.8264	981399.6982
981398.5623	981399.2961	981404.9915	981398.2926	981398.5836	981399.2765
981398.5836	981399.2765	981404.8549	981398.2919	981398.5942	981399.1917
981398.5942	981399.1917	981404.8343	981398.1179	981398.6384	981399.0596
981398.6384	981399.0596	981404.7390	981398.1797	981399.0371	981399.4393
981398.8264	981399.6982	981404.9399	981399.6502	981398.7583	981399.6228
981398.2702	981398.8058	981404.0345	981399.3522	981398.7583	981399.6228
981399.9965	981400.5638	981406.7554	981404.0233	981399.4120	981400.2441
981399.4120	981400.2441	981405.8612	981402.0970	981398.2702	981398.8058
981399.9965	981400.5638	981406.7554	981404.0233	981400.7121	981401.3239
981400.4556	981401.1896	981407.7574	981405.6604	981400.5751	981401.3080
981399.8981	981400.5230	981406.9724	981403.4205	981399.9198	981400.4441
981399.9198	981400.4441	981406.7000	981403.8415	981399.9965	981400.5638
981400.5751	981401.3080	981407.9567	981405.5247	981400.2046	981400.7726
981400.2046	981400.7726	981407.4112	981404.6154	981399.8981	981400.5230
981399.0312	981399.6297	981406.0106	981400.6236	981399.0717	981399.6001
981399.0717	981399.6001	981406.0760	981401.0465	981399.2904	981399.8420
981399.2904	981399.8420	981406.4097	981401.8719	981399.6089	981400.3962
981399.6089	981400.3962	981406.9220	981403.3146	981400.0522	981400.7279
981400.0522	981400.7279	981407.3448	981404.4117	981400.5751	981401.3080
981399.8981	981400.5230	981406.9724	981403.4205	981399.6749	981400.5201
981399.6749	981400.5201	981406.6477	981402.3250	981399.2985	981400.1101
981399.0312	981399.6297	981406.0106	981400.6236	981399.0258	981399.5997

r					
981399.0258	981399.5997	981405.9350	981400.7619	981399.4190	981400.2205
981399.4190	981400.2205	981406.3583	981401.5904	981399.6749	981400.5201
981399.2985	981400.1101	981406.0933	981401.3176	981399.3218	981400.1523
981399.3218	981400.1523	981406.1996	981401.2468	981399.1979	981399.9656
981399.1979	981399.9656	981406.0305	981400.9970	981398.9784	981399.6132
981398.9784	981399.6132	981405.8316	981400.4582	981398.7901	981399.3035
981398.7901	981399.3035	981405.6232	981400.0624	981399.0312	981399.6297
981398.7183	981399.2828	981405.5008	981399.6157	981399.0007	981399.6985
981399.0007	981399.6985	981405.8552	981400.3561	981398.9867	981399.6946
981398.9867	981399.6946	981405.7870	981400.3646	981399.1703	981399.9935
981399.1703	981399.9935	981406.0322	981400.6964	981399.1979	981399.9656
981399.2985	981400.1101	981406.0933	981401.3176	981399.1921	981400.1699
981399.1921	981400.1699	981405.7810	981400.8078	981398.7583	981399.6228
981398.7667	981399.6214	981405.3375	981399.1454	981399.0578	981400.0845
981399.0578	981400.0845	981405.6967	981399.8775	981398.8377	981399.7210
981398.8377	981399.7210	981405.4112	981399.4779	981399.0732	981400.0315
981399.0732	981400.0315	981405.7949	981400.1009	981399.0917	981399.9912
981399.0917	981399.9912	981405.7447	981400.5194	981399.2686	981400.1900
981399.2686	981400.1900	981406.0960	981400.8849	981399.4034	981400.3850
981399.4034	981400.3850	981406.2367	981401.2502	981399.2985	981400.1101
981399.1380	981400.0605	981405.9626	981400.3155	981398.9495	981399.8004
981398.9495	981399.8004	981405.7252	981399.7360	981398.6953	981399.4052
981398.6953	981399.4052	981405.4009	981399.0355	981398.5339	981399.1188
981398.5339	981399.1188	981405.1966	981398.7601	981398.3893	981398.8674
981398.3893	981398.8674	981405.0333	981398.3251	981398.5204	981399.0649
981398.5204	981399.0649	981405.2210	981398.7209	981398.6065	981399.1938
981398.9888	981399.9911	981405.3222	981400.0506	981398.8096	981399.7305
981398.8096	981399.7305	981405.2069	981399.3683	981398.7667	981399.6214
981398.3893	981398.8674	981405.0333	981398.3251	981398.6197	981399.3192
981398.6197	981399.3192	981405.2712	981398.7066	981398.7159	981399.4919
981398.7159	981399.4919	981405.3925	981398.8111	981398.6275	981399.3689
981398.6275	981399.3689	981405.2338	981398.4862	981398.7654	981399.6097
981398.7654	981399.6097	981405.3918	981398.8537	981398.6380	981399.3749
981398.6380	981399.3749	981405.2494	981398.7885	981398.7667	981399.6214
981398.3893	981398.8674	981405.0333	981398.3251	981398.3003	981398.7576
981398.3003	981398.7576	981404.8599	981398.1580	981398.4436	981398.9914
981398.4436	981398.9914	981405.0816	981398.3037	981398.5055	981399.1119
981398.5055	981399.1119	981405.1563	981398.2268	981398.3993	981398.9143
981398.3993	981398.9143	981405.0336	981398.0412	981398.1321	981398.4648
981398.1321	981398.4648	981404.6564	981397.4604	981398.3627	981398.8193
981398.3627	981398.8193	981405.0128	981398.1496	981398.3893	981398.8674
981398.1321	981398.4648	981404.6564	981397.4604	981398.3405	981398.8299
981398.3405	981398.8299	981404.9346	981397.8516	981398.3198	981398.8057
981398.3198	981398.8057	981404.8861	981397.7772	981398.4638	981399.0815
981398.4638	981399.0815	981405.0246	981398.0204	981398.5623	981399.2961
981398.1321	981398.4648	981404.6564	981397.4604	981398.0662	981398.3720
981398.0662	981398.3720	981404.5340	981397.2355	981398.2118	981398.6046
981398.5623	981399.2961	981404.9915	981398.2926	981398.7667	981399.6214

					ı
981398.1234	981398.4097	981404.4515	981396.8165	981398.5623	981399.2961
981398.2118	981398.6046	981404.7438	981397.3540	981397.9408	981398.1644
981397.9408	981398.1644	981404.2792	981396.7052	981397.9255	981398.0789
981397.9255	981398.0789	981404.3031	981396.4642	981398.1234	981398.4097
981396.3603	981395.2738	981402.3702	981392.9713	981395.9214	981394.6197
981395.9214	981394.6197	981401.7620	981392.3264	981396.8795	981396.1370
981396.8795	981396.1370	981403.0999	981393.9792	981397.4070	981397.0555
981397.4070	981397.0555	981403.7501	981395.1379	981397.5489	981397.3101
981397.5489	981397.3101	981403.9774	981395.7198	981398.0176	981398.2243
981398.0176	981398.2243	981404.4931	981396.7071	981398.2118	981398.6046
981398.1234	981398.4097	981404.4515	981396.8165	981397.8686	981397.8648
981397.8686	981397.8648	981404.2071	981395.9986	981397.5891	981397.4122
981397.5891	981397.4122	981403.8647	981395.5152	981397.4578	981397.0763
981398.1234	981398.4097	981404.4515	981396.8165	981397.9924	981398.0496
981397.9924	981398.0496	981404.2093	981396.3189	981398.0514	981397.8258
981398.0514	981397.8258	981404.2319	981396.0597	981397.8308	981396.9499
981397.7022	981396.8985	981403.6604	981395.1558	981397.8664	981397.0572
981397.8664	981397.0572	981403.7929	981395.5087	981397.6576	981396.7675
981397.6576	981396.7675	981403.4643	981395.2185	981397.8308	981396.9499
981397.4578	981397.0763	981403.7810	981394.9485	981397.7689	981397.5753
981397.7689	981397.5753	981404.0872	981395.5450	981397.7098	981397.1940
981397.7098	981397.1940	981403.7604	981395.3292	981397.8338	981397.3231
981397.8338	981397.3231	981403.9346	981395.4806	981397.6616	981396.9765
981397.6616	981396.9765	981403.6305	981395.1805	981397.7022	981396.8985
981397.7022	981396.8985	981403.6604	981395.1558	981397.5145	981396.7716
981397.4578	981397.0763	981403.7810	981394.9485	981397.1953	981396.6248
981397.1953	981396.6248	981403.4547	981394.4145	981397.3317	981396.7882
981397.3317	981396.7882	981403.5939	981394.5600	981396.8172	981396.0080
981396.8172	981396.0080	981402.9988	981393.7182	981396.3603	981395.2738
981396.3603	981395.2738	981402.3702	981392.9713	981396.6043	981395.5927
981396.6043	981395.5927	981402.6294	981393.3040	981397.0183	981396.1424
981397.0183	981396.1424	981403.0792	981393.9229	981397.5145	981396.7716
981399.3614	981399.1804	981404.5612	981398.1187	981399.0529	981398.6225
981400.8936	981400.2504	981406.3250	981402.7290	981400.8627	981400.1460
981399.7709	981398.6473	981405.5343	981399.3346	981399.8380	981398.7342
981399.8380	981398.7342	981405.6635	981399.5914	981400.0152	981399.0221
981399.4100	981398.8933	981404.6981	981398.3115	981399.8048	981399.3901
981399.8048	981399.3901	981405.3492	981398.9591	981399.7885	981399.3337
981399.7885	981399.3337	981405.3338	981398.9395	981399.8246	981399.2796
981399.2843	981399.8127	981404.8802	981397.2801	981399.3614	981399.7796
981399.3614	981399.7796	981404.9777	981397.4623	981399.4068	981399.8080
981399.4068	981399.8080	981405.0484	981397.5471	981398.9591	981398.9309
981401.1626	981401.3393	981406.4548	981402.8887	981401.3741	981401.7189
981399.0282	981398.4748	981405.1042	981397.9780	981399.1804	981398.3198
981399.1987	981398.0343	981405.0168	981398.2174	981399.1670	981397.9287
981399.1670	981397.9287	981404.9342	981398.1148	981399.3073	981398.1265
981399.0792	981397.8166	981404.8445	981397.7913	981399.0213	981397.7208
981395.9214	981394.6197	981401.7620	981392.3264	981396.4258	981395.4129

981396.4258         981395.4129         981402.5549         981393.1166         981396.2853         981395.1818           981396.2853         981395.1818         981402.3045         981392.8821         981396.3603         981395.2738           981395.9083         981394.6556         981401.9927         981392.4515         981395.9568         981394.7035           981395.9568         981394.7035         981401.9539         981392.4458         981396.1269         981394.9724           981396.0402         981394.8292         981402.0798         981392.7127         981396.0402         981394.8292           981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.7988         981400.2328         981406.1672         981401.7238         981400.6512         981399.7764           981400.7988         981400.0707         981406.7145         981401.7238         981400.4871         981399.7764           981398.8046         981397.6193         981404.6740         981395.1035         981397.8197         981396.4064           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.9833         981401.3080         981407.9567         981405						
981395.9083         981394.6556         981401.9927         981392.4515         981395.9568         981394.7035           981395.9568         981394.7035         981401.9539         981392.4458         981396.1269         981394.9724           981396.1269         981394.9724         981402.2223         981392.7127         981396.0402         981394.8292           981396.0402         981394.8292         981402.0798         981392.5726         981395.2250         981393.5521           981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.7988         981400.0707         981406.1672         981401.7238         981400.6512         981399.7764           981398.8046         981397.6193         981406.4621         981401.7811         981400.4871         981396.4064           981397.8197         981396.4064         981395.374         981395.3968         981397.2181         981396.7597           981397.2181         981395.5903         981402.7446         981395.3968         981397.2181         981395.5913           981400.9833         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981400.	981396.4258	981395.4129	981402.5549	981393.1166	981396.2853	981395.1818
981395.9568         981394.7035         981401.9539         981392.4458         981396.1269         981394.9724           981396.1269         981394.9724         981402.2223         981392.7127         981396.0402         981394.8292           981396.0402         981394.8292         981402.0798         981392.5726         981395.2250         981393.5521           981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.2638         981400.2328         981406.1672         981402.2979         981399.7586         981398.9299           981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.9833         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.1383         981399.3008         981405.9898         981400	981396.2853	981395.1818	981402.3045	981392.8821	981396.3603	981395.2738
981396.1269         981394.9724         981402.2223         981392.7127         981396.0402         981394.8292           981396.0402         981394.8292         981402.0798         981392.5726         981395.2250         981393.5521           981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.2638         981400.2328         981406.1672         981402.2979         981399.7586         981398.9299           981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.5751         981401.3080         981402.7446         981394.1032         981397.2611         981395.5513           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.1383         981399.3008         981405.9898         981400	981395.9083	981394.6556	981401.9927	981392.4515	981395.9568	981394.7035
981396.0402         981394.8292         981402.0798         981392.5726         981395.2250         981393.5521           981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.2638         981400.2328         981406.1672         981402.2979         981399.7586         981398.9299           981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.5751         981401.3080         981402.7446         981394.1032         981397.2611         981395.5513           981400.9833         981402.4090         981405.5247         981400.9804         981402.4090           981400.1383         981399.3008         981405.6366         981400.6683         981400.1383         981399.1173           981400.1383         981398.7588         981405.6386         981399.4986         981400	981395.9568	981394.7035	981401.9539	981392.4458	981396.1269	981394.9724
981399.5302         981399.5303         981405.5892         981399.8910         981400.2638         981400.2328           981400.2638         981400.2328         981406.1672         981402.2979         981399.7586         981398.9299           981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981400.6512         981399.7764         981406.4621         981401.7811         981400.4871         981399.5587           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.5751         981401.3080         981402.7446         981394.1032         981397.2611         981395.5513           981400.9833         981402.4090         981407.9567         981405.5247         981400.9804         981402.5365           981400.1383         981399.3008         981406.1646         981400.3865         981399.8504         981399.7588           981399.8504         981398.7588         981405.6386         981399	981396.1269	981394.9724	981402.2223	981392.7127	981396.0402	981394.8292
981400.2638         981400.2328         981406.1672         981402.2979         981399.7586         981398.9299           981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981400.6512         981399.7764         981406.4621         981401.7811         981400.4871         981399.5587           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.1383         981399.3008         981405.6386         981400.3865         981399.8504         981399.1173           981400.1383         981399.1173         981405.6386         981399.4986         981400.1383         981399.1173           981400.1383         981399.1173         981405.6386         981399	981396.0402	981394.8292	981402.0798	981392.5726	981395.2250	981393.5521
981400.7988         981400.0707         981406.7145         981401.7238         981400.6512         981399.7764           981400.6512         981399.7764         981406.4621         981401.7811         981400.4871         981399.5587           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981400.5751         981401.3080         981402.7446         981394.1032         981397.2611         981395.5513           981400.9833         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981399.1173           981400.1383         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981399.8504         981398.7588         981405.6386         981399.4986         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400	981399.5302	981399.5303	981405.5892	981399.8910	981400.2638	981400.2328
981400.6512         981399.7764         981406.4621         981401.7811         981400.4871         981399.5587           981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.1383         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981399.8504         981398.7588         981405.9898         981400.3865         981399.8504         981399.3630           981400.1383         981399.1173         981405.9898         981400.3865         981400.1383         981399.3630	981400.2638	981400.2328	981406.1672	981402.2979	981399.7586	981398.9299
981398.8046         981397.6193         981404.6740         981396.8573         981397.8197         981396.4064           981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981399.8504         981398.7588         981405.9898         981400.3865         981399.8504         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981400.1383         981399.3630	981400.7988	981400.0707	981406.7145	981401.7238	981400.6512	981399.7764
981397.8197         981396.4064         981403.5374         981395.1035         981397.9972         981396.7597           981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981399.8504         981399.3630           981400.1383         981399.1173         981405.9898         981400.3865         981400.2813         981399.3630	981400.6512	981399.7764	981406.4621	981401.7811	981400.4871	981399.5587
981397.9972         981396.7597         981403.8730         981395.3968         981397.2181         981395.5903           981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981399.8504         981398.7588           981400.1383         981399.1173         981405.6386         981399.4986         981400.1383         981399.3630	981398.8046	981397.6193	981404.6740	981396.8573	981397.8197	981396.4064
981397.2181         981395.5903         981402.7446         981394.1032         981397.2611         981395.5513           981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981399.8504         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981400.1383         981399.3630	981397.8197	981396.4064	981403.5374	981395.1035	981397.9972	981396.7597
981400.5751         981401.3080         981407.9567         981405.5247         981400.9833         981402.4090           981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981399.8504         981399.7588           981399.8504         981398.7588         981405.6386         981399.4986         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981400.2813         981399.3630	981397.9972	981396.7597	981403.8730	981395.3968	981397.2181	981395.5903
981400.9833         981402.4090         981408.5169         981407.0836         981400.9804         981402.5365           981400.2565         981399.3008         981406.1646         981400.6683         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981399.8504         981398.7588           981399.8504         981398.7588         981405.6386         981399.4986         981400.1383         981399.1173           981400.1383         981399.1173         981405.9898         981400.3865         981400.2813         981399.3630	981397.2181	981395.5903	981402.7446	981394.1032	981397.2611	981395.5513
981400.2565       981399.3008       981406.1646       981400.6683       981400.1383       981399.1173         981400.1383       981399.1173       981405.9898       981400.3865       981399.8504       981398.7588         981399.8504       981398.7588       981405.6386       981399.4986       981400.1383       981399.1173         981400.1383       981399.1173       981405.9898       981400.3865       981400.2813       981399.3630	981400.5751	981401.3080	981407.9567	981405.5247	981400.9833	981402.4090
981400.1383       981399.1173       981405.9898       981400.3865       981399.8504       981398.7588         981399.8504       981398.7588       981405.6386       981399.4986       981400.1383       981399.1173         981400.1383       981399.1173       981405.9898       981400.3865       981400.2813       981399.3630	981400.9833	981402.4090	981408.5169	981407.0836	981400.9804	981402.5365
981399.8504     981398.7588     981405.6386     981399.4986     981400.1383     981399.1173       981400.1383     981399.1173     981405.9898     981400.3865     981400.2813     981399.3630	981400.2565	981399.3008	981406.1646	981400.6683	981400.1383	981399.1173
981400.1383 981399.1173 981405.9898 981400.3865 981400.2813 981399.3630	981400.1383	981399.1173	981405.9898	981400.3865	981399.8504	981398.7588
	981399.8504	981398.7588	981405.6386	981399.4986	981400.1383	981399.1173
981400.2813 981399.3630 981406.2155 981400.7950 981400.1443 981399.3142	981400.1383	981399.1173	981405.9898	981400.3865	981400.2813	981399.3630
	981400.2813	981399.3630	981406.2155	981400.7950	981400.1443	981399.3142

gk_GOCO	gk_EGM	gśr_1war	gśr_XGM	gśr_GOCO	gśr_EGM
981401.9927	981392.4515	981395.5667	981394.1039	981401.3941	981391.8740
981401.2615	981391.7109	981395.6427	981394.2523	981401.6271	981392.0812
981401.3129	981391.7466	981395.3692	981393.8490	981401.2872	981391.7287
981401.5313	981391.9596	981395.2897	981393.6516	981401.2111	981391.6348
981401.5753	981392.0125	981395.5187	981393.9824	981401.5533	981391.9860
981401.9781	981392.4428	981395.6715	981394.1802	981401.7767	981392.2276
981402.0655	981392.5770	981395.8273	981394.3296	981402.0218	981392.5099
981401.8217	981392.3753	981395.7471	981394.0550	981401.9436	981392.4761
981402.0294	981392.5956	981395.7007	981393.8609	981401.9256	981392.4855
981402.0024	981392.6222	981395.7447	981393.8442	981402.0159	981392.6089
981401.9780	981392.6342	981395.7211	981393.7184	981401.9902	981392.6282
981402.0108	981392.7216	981395.7102	981393.6090	981401.9944	981392.6779
981401.4398	981391.8671	981395.4144	981393.9289	981401.4221	981391.8424
981401.3129	981391.7466	981395.4001	981393.9102	981401.3763	981391.8069
981401.2900	981391.6925	981395.2738	981393.6501	981401.3002	981391.7039
981401.2695	981391.6802	981395.2677	981393.6085	981401.2797	981391.6864
981401.4547	981391.8795	981395.3153	981393.6093	981401.3621	981391.7799
981401.5318	981391.9822	981395.3823	981393.6041	981401.4933	981391.9308
981401.5747	981392.0286	981395.4585	981393.7297	981401.5533	981392.0054
981401.9781	981392.4428	981395.6535	981394.0983	981401.7764	981392.2357
981401.6818	981392.1282	981395.6948	981394.1861	981401.8299	981392.2855
981401.5631	981391.9920	981395.5275	981393.9252	981401.6224	981392.0601
981401.4982	981391.9215	981395.4395	981393.7833	981401.5307	981391.9567
981401.4547	981391.8795	981395.3770	981393.6535	981401.4765	981391.9005
981402.0413	981392.6762	981395.7113	981393.5885	981402.0261	981392.6989
981401.9492	981392.5390	981395.6882	981393.6360	981401.9953	981392.6076
981401.6463	981392.2111	981395.5445	981393.4445	981401.7978	981392.3751
981401.6260	981392.1640	981395.4197	981393.2641	981401.6362	981392.1876
981401.6049	981392.1295	981395.3887	981393.2339	981401.6155	981392.1468
981401.6508	981392.1557	981395.3411	981393.1344	981401.6279	981392.1426
981401.7637	981392.3676	981395.3770	981393.0846	981401.7073	981392.2616
981401.9762	981392.6517	981395.5063	981393.1380	981401.8700	981392.5096
981402.0067	981392.6772	981395.6236	981393.3293	981401.9914	981392.6644
981402.0108	981392.7216	981395.6898	981393.5084	981402.0088	981392.6994
981402.3397	981393.1049	981395.7935	981393.6069	981402.1753	981392.9132
981402.3320	981393.1421	981395.8620	981393.5945	981402.3359	981393.1235
981402.2566	981393.0413	981395.8188	981393.4880	981402.2943	981393.0917
981401.9052	981392.6806	981395.6178	981393.1058	981402.0809	981392.8610
981402.2754	981393.2926	981395.7334	981393.3703	981402.1431	981393.0071
981402.6983	981394.2537	981395.8761	981393.4256	981402.4869	981393.7731
981402.8019	981394.9692	981395.9522	981393.9881	981402.7501	981394.6114
981402.0535	981394.1083	981395.5402	981393.8669	981402.4277	981394.5387
981401.3937	981392.7623	981394.9528	981392.6812	981401.7236	981393.4353
981400.7925	981391.7292	981394.5307	981391.5784	981401.0931	981392.2457
981401.6243	981392.4071	981395.2428	981392.4085	981401.6942	981392.4750
981401.4789	981392.2365	981395.0951	981392.1897	981401.5516	981392.3218
981401.2777	981392.0359	981394.9224	981391.9660	981401.3783	981392.1362

981400.7925	981391.7292	981394.5779	981391.5322	981401.0351	981391.8826
981400.7925	981391.7292	981394.1522	981391.1648	981400.5590	981391.4154
981400.9553	981391.5137	981394.5840	981391.8324	981400.9082	981391.5154
981401.6508	981392.1557	981395.0127	981392.5444	981401.3031	981391.8347
981400.3068	981390.9361	981393.8905	981391.4122	981400.1534	981390.8234
981400.6933	981391.1663	981394.2818	981391.8620	981400.5001	981391.0512
981401.6508	981392.1557	981394.9260	981392.6290	981401.1720	981391.6610
981400.0000	981390.7108	981393.8606	981391.1832	981400.1628	981390.9062
981400.9779	981391.4040	981395.1586	981393.5618	981401.1454	981391.5753
981400.3823	981390.8829	981394.6341	981392.8009	981400.6801	981391.1435
981399.2242	981389.9406	981393.7855	981391.5841	981399.8032	981390.4118
981399.4874	981390.2067	981393.3408	981390.9718	981399.3558	981390.0736
981400.0000	981390.7108	981393.5849	981391.1820	981399.7437	981390.4587
981399.7190	981390.4416	981393.4948	981391.2208	981399.6032	981390.3241
981398.9504	981389.9511	981393.1961	981390.8869	981399.3347	981390.1964
981398.0786	981389.5829	981392.3797	981389.8674	981398.5145	981389.7670
981400.3255	981391.1015	981394.2195	981391.3891	981400.5933	981391.3093
981406.5414	981403.2959	981401.3230	981402.0372	981406.3341	981403.2513
981406.5578	981402.7845	981401.1799	981401.4025	981406.5063	981402.8366
981406.6564	981402.9076	981401.2216	981401.4597	981406.6071	981402.8460
981406.2998	981402.6723	981401.1345	981401.2288	981406.4781	981402.7899
981406.1268	981403.2068	981401.2921	981402.2389	981406.3008	981402.9031
981406.0544	981402.0350	981400.9266	981401.6328	981406.0332	981401.9712
981406.0967	981402.1968	981401.0007	981401.8283	981406.0755	981402.1159
981406.2252	981402.1193	981401.0564	981401.9651	981406.1610	981402.1581
981406.4748	981402.5994	981401.2135	981402.3099	981406.3500	981402.3594
981405.7159	981401.2046	981400.5158	981400.6461	981405.7199	981401.1051
981405.5605	981401.2124	981400.5081	981400.6336	981405.6382	981401.2085
981405.7708	981401.1757	981400.5306	981400.7464	981405.6656	981401.1940
981405.9035	981401.3850	981400.6354	981400.9922	981405.8371	981401.2804
981405.7672	981401.5169	981400.6694	981401.0101	981405.8353	981401.4509
981406.0365	981401.8403	981400.7583	981401.1807	981405.9018	981401.6786
981406.0121	981401.9073	981400.8743	981401.4537	981406.0243	981401.8738
981406.7832	981403.0050	981401.1598	981401.2161	981406.5415	981402.8386
981406.7047	981402.8046	981401.2605	981401.3829	981406.7439	981402.9048
981405.8892	981400.5295	981400.4572	981400.9109	981405.8419	981400.4246
981405.9209	981400.8378	981400.5387	981400.9873	981405.9051	981400.6837
981405.7239	981401.0057	981400.5313	981400.7777	981405.8224	981400.9218
981405.2062	981400.8487	981400.7194	981400.6663	981405.9554	981401.8266
981405.7239	981401.0057	981400.3548	981400.3079	981405.4650	981400.9272
981406.8447	981402.9457	981401.2726	981401.1715	981406.8612	981402.9839
981406.8497	981402.9036	981401.2373	981401.0501	981406.8472	981402.9246
981406.7746	981402.7084	981401.1954	981400.9793	981406.8121	981402.8060
981406.2978	981402.7711	981401.0224	981400.9564	981406.2988	981402.7217
981406.2837	981402.6081	981400.9594	981400.5589	981406.3559	981402.6739
981406.5672	981402.6301	981400.9073	981400.2163	981406.4664	981402.6213
981406.6375	981402.6280	981400.9832	981400.3771	981406.6023	981402.6291
981406.5585	981402.6195	981401.0128	981400.5129	981406.5980	981402.6237

981406.8006         981402.6958         981401.0760         981400.6793         981406.6796         981402.657           981406.7746         981402.7084         981401.1510         981400.8678         981406.7876         981402.702           981406.5595         981402.5284         981401.1089         981400.9042         981406.6671         981402.618           981406.0792         981401.8028         981400.8906         981400.6766         981406.3194         981402.165           981405.8880         981401.5117         981400.6591         981400.4091         981405.9836         981401.657           981405.2481         981400.7124         981400.3724         981399.9968         981405.5680         981401.112           981406.2612         981401.5274         981400.4085         981400.054         981405.6763         981401.112           981406.2917         981401.8793         981400.9655         981400.6417         981406.5179         981401.806           981406.1045         981401.7338         981400.7663         981400.3716         981406.1981         981401.806           981406.9051         981402.0829         981401.0093         981400.5772         981406.5931         981402.326           981406.5458         981402.0968         981401.0172         981400.5702
981406.5595         981402.5284         981401.1089         981400.9042         981406.6671         981402.618           981406.0792         981401.8028         981400.8906         981400.6766         981406.3194         981402.165           981405.8880         981401.5117         981400.6591         981400.4091         981405.9836         981401.657           981405.2481         981400.7124         981400.3724         981399.9968         981405.5680         981401.112           981406.1045         981401.5274         981400.4085         981400.0054         981405.6763         981401.112           981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.1981         981401.806           981406.4115         981402.0829         981401.0093         981400.3716         981406.1981         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.5931         981402.326           981406.5458         981402.0968         981401.0172         981400.5702         981406.5100         981401.936           981406.4484         981401.6157         981400.7816         981400.2542
981406.0792         981401.8028         981400.8906         981400.6766         981406.3194         981402.165           981405.8880         981401.5117         981400.6591         981400.4091         981405.9836         981401.657           981405.2481         981400.7124         981400.3724         981399.9968         981405.5680         981401.112           981406.1045         981401.5274         981400.4085         981400.0054         981405.6763         981401.112           981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.6583         981402.326           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.938           981406.4484         981401.6157         981400.7816         981400.2542
981405.8880         981401.5117         981400.6591         981400.4091         981405.9836         981401.657           981405.2481         981400.7124         981400.3724         981399.9968         981405.5680         981401.112           981406.1045         981401.5274         981400.4085         981400.0054         981405.6763         981401.112           981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.6583         981402.326           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981401.936           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981405.2481         981400.7124         981400.3724         981399.9968         981405.5680         981401.112           981406.1045         981401.5274         981400.4085         981400.0054         981405.6763         981401.113           981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5722         981406.6583         981402.326           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981402.326           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.698           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981406.1045         981401.5274         981400.4085         981400.0054         981405.6763         981401.115           981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.6583         981402.320           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981402.320           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.935           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981406.2612         981401.8793         981400.9655         981400.6417         981406.5179         981402.293           981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.6583         981402.320           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981402.327           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.939           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981406.2917         981401.7338         981400.7663         981400.3679         981406.2765         981401.806           981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5772         981406.6583         981402.326           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981402.327           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.939           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981406.1045         981401.5274         981400.7141         981400.3716         981406.1981         981401.630           981406.4115         981402.0829         981401.0093         981400.6715         981406.5931         981402.395           981406.9051         981402.5584         981400.9941         981400.5572         981406.6583         981402.320           981406.5458         981402.0968         981401.0172         981400.5702         981406.7254         981402.320           981406.4743         981401.7813         981400.8553         981400.3652         981406.5100         981401.935           981406.4484         981401.6157         981400.7816         981400.2542         981406.4613         981401.698
981406.4115       981402.0829       981401.0093       981400.6715       981406.5931       981402.395         981406.9051       981402.5584       981400.9941       981400.5572       981406.6583       981402.326         981406.5458       981402.0968       981401.0172       981400.5702       981406.7254       981402.327         981406.4743       981401.7813       981400.8553       981400.3652       981406.5100       981401.935         981406.4484       981401.6157       981400.7816       981400.2542       981406.4613       981401.698
981406.9051       981402.5584       981400.9941       981400.5572       981406.6583       981402.320         981406.5458       981402.0968       981401.0172       981400.5702       981406.7254       981402.327         981406.4743       981401.7813       981400.8553       981400.3652       981406.5100       981401.939         981406.4484       981401.6157       981400.7816       981400.2542       981406.4613       981401.698
981406.5458     981402.0968     981401.0172     981400.5702     981406.7254     981402.327       981406.4743     981401.7813     981400.8553     981400.3652     981406.5100     981401.939       981406.4484     981401.6157     981400.7816     981400.2542     981406.4613     981401.698
981406.4743       981401.7813       981400.8553       981400.3652       981406.5100       981401.939         981406.4484       981401.6157       981400.7816       981400.2542       981406.4613       981401.698
981406.4484 981401.6157 981400.7816 981400.2542 981406.4613 981401.698
001400 5002 001401 0004 001400 7020 001400 2407 001400 4702 001404 01
981406.5082   981401.6094   981400.7638   981400.2107   981406.4783   981401.612
981406.5778   981401.8276   981400.8059   981400.2474   981406.5430   981401.718
981406.4153   981401.4665   981400.7541   981400.1206   981406.4966   981401.647
981406.1766 981401.3950 981400.6548 981400.2913 981406.1405 981401.461
981406.4052   981401.7235   981400.7191   981400.3067   981406.2909   981401.559
981405.9268   981400.9438   981400.6079   981400.0992   981406.1660   981401.333
981406.0734 981400.9425 981400.4506 981399.8569 981406.0001 981400.943
981405.5588 981400.9022 981400.4333 981400.4365 981405.6413 981400.953
981405.7304 981401.0200 981400.4145 981400.2919 981405.6446 981400.961
981405.9696 981401.1768 981400.5119 981400.3532 981405.8500 981401.098
981405.9721 981401.0994 981400.5493 981400.3061 981405.9709 981401.138
981405.2306 981400.3829 981400.2886 981399.8077 981405.6014 981400.741
981405.8426 981400.8380 981400.2262 981399.6827 981405.5366 981400.610
981405.5980 981400.7999 981400.4353 981400.4731 981405.6609 981400.902
981405.7360 981400.7758 981400.3885 981400.2844 981405.6670 981400.787
981405.7728 981400.5424 981400.3754 981400.1720 981405.7544 981400.659
981405.5830 981400.4441 981400.3095 981400.0919 981405.6779 981400.493
981405.6302 981400.4794 981400.2970 981400.2021 981405.6066 981400.461
981405.6800 981400.2712 981400.3197 981400.3825 981405.6551 981400.375
981405.7109 981400.4380 981400.3484 981400.5333 981405.6954 981400.354
981405.7946 981400.3196 981400.3929 981400.7020 981405.7527 981400.378
981405.6407
981405.6250 981400.1039 981400.2591 981400.1927 981405.6328 981400.230
981405.5546 981399.8594 981400.1964 981400.1937 981405.5898 981399.981
981405.7946 981400.3196 981400.2853 981400.5083 981405.6746 981400.089
981405.5992 981400.1938 981400.2802 981400.0348 981405.6860 981400.368
981405.7055
981405.6768 981400.1708 981400.2133 981399.8862 981405.6911 981400.121
981405.8442 981400.2392 981400.2419 981399.8287 981405.7605 981400.205
981405.7061 981399.9724 981400.2147 981399.7443 981405.7752 981400.105
981405.9661 981400.8124 981400.4384 981400.0828 981405.9043 981400.825
981405.8840 981400.6154 981400.4258 981400.0917 981405.9250 981400.713
981405.9222   981400.5338   981400.3736   981399.9606   981405.9031   981400.574

981405.8923	981400.4148	981400.3376	981399.8408	981405.9073	981400.4743
981405.9561	981400.8040	981400.4538	981399.9210	981406.0147	981400.8732
981405.8728	981400.7365	981400.4119	981399.9559	981405.9144	981400.7703
981405.8426	981400.8380	981400.4017	981399.9793	981405.8577	981400.7873
981406.1495	981401.0023	981400.5733	981399.8488	981406.2824	981401.2344
981406.2446	981401.1276	981400.5179	981399.8185	981406.1970	981401.0649
981406.0953	981400.9349	981400.5185	981399.8863	981406.1700	981401.0312
981406.1814	981400.9562	981400.4245	981399.5010	981406.2244	981401.0054
981406.0283	981400.7956	981400.3489	981399.3875	981406.1049	981400.8759
981406.1263	981400.9705	981400.3464	981399.3884	981406.0773	981400.8831
981406.7145	981401.7238	981400.5958	981399.7669	981406.4204	981401.3471
981405.8269	981400.5115	981400.3854	981399.7819	981405.9501	981400.7270
981406.1774	981400.8824	981400.3879	981399.7454	981406.0022	981400.6970
981406.2617	981400.9807	981400.4978	981399.8020	981406.2195	981400.9316
981406.2361	981400.9857	981400.4846	981399.6867	981406.2489	981400.9832
981406.2268	981400.7520	981400.4382	981399.5924	981406.2314	981400.8689
981406.2823	981400.7919	981400.4521	981399.6839	981406.2545	981400.7719
981406.1430	981400.6790	981400.4584	981399.7808	981406.2126	981400.7355
981405.9987	981400.5176	981400.3894	981399.7419	981406.0708	981400.5983
981406.0498	981400.4411	981400.3572	981399.7534	981406.0243	981400.4794
981405.8923	981400.4148	981400.3383	981399.7848	981405.9711	981400.4280
981406.3680	981401.0325	981400.4845	981399.6335	981406.3021	981401.0091
981406.2674	981401.0546	981400.4810	981399.6050	981406.3177	981401.0435
981406.6258	981402.1224	981400.8329	981400.0524	981406.6866	981402.4491
981406.4610	981401.4765	981400.6809	981399.8343	981406.5434	981401.7995
981406.3091	981401.3146	981400.5365	981399.6354	981406.3850	981401.3955
981406.2953	981401.2532	981400.4877	981399.5632	981406.3022	981401.2839
981406.2674	981401.0546	981400.4698	981399.5541	981406.2813	981401.1539
981407.9781	981405.9277	981401.6282	981401.2121	981407.5169	981404.8012
981408.1402	981405.7563	981402.0225	981401.8549	981408.0592	981405.8420
981407.6582	981404.8614	981401.8420	981401.6075	981407.8992	981405.3088
981407.6118	981404.8027	981401.6348	981401.2951	981407.6350	981404.8320
981407.2606	981403.8088	981401.4636	981401.0204	981407.4362	981404.3058
981406.7473	981402.7758	981401.0989	981400.4589	981407.0039	981403.2923
981406.8082	981402.6902	981401.0027	981400.3556	981406.6877	981402.6602
981406.1254	981402.1736	981400.8408	981400.0709	981406.4668	981402.4319
981406.9279	981403.1808	981400.8923	981400.1107	981406.5266	981402.6772
981406.5646	981402.9550	981401.0647	981400.3683	981406.7463	981403.0679
981407.0557	981403.6746	981401.1089	981400.4216	981406.8102	981403.3148
981407.1755	981403.3835	981401.2387	981400.6178	981407.1156	981403.5291
981406.7473	981402.7758	981401.0611	981400.3867	981406.9614	981403.0796
981406.2909	981402.0258	981401.2593	981402.5299	981406.3829	981402.3126
981398.1979	981393.1386	981398.5347	981398.5636	981402.2444	981397.5822
981398.1979	981393.1386	981398.0854	981398.0434	981401.7123	981396.5473
981405.5099	981400.1831	981400.3443	981401.2355	981405.5145	981400.1192
981405.2267	981399.9560	981400.3308	981401.4435	981405.3683	981400.0695
981406.1625	981401.9270	981400.9172	981401.5544	981406.0873	981401.9171
981406.0290	981401.6081	981400.8884	981401.5374	981406.0958	981401.7675

981405.9187	981401.0714	981400.7411	981401.3514	981405.9739	981401.3398
981405.8450	981400.5440	981400.5913	981401.2384	981405.8819	981400.8077
981405.5192	981400.0552	981400.4135	981401.1315	981405.6821	981400.2996
981403.1245	981397.8093	981397.4830	981397.1903	981400.6612	981395.4739
981405.4716	981399.9615	981399.8315	981400.9231	981404.2980	981398.8854
981405.3476	981399.8301	981400.5480	981402.0337	981405.4096	981399.8958
981405.7120	981400.1404	981400.5684	981402.1524	981405.5298	981399.9852
981404.2922	981398.6362	981400.1310	981401.5146	981405.0021	981399.3883
981405.2267	981399.9560	981399.9527	981401.0799	981404.7595	981399.2961
981405.3670	981399.7835	981400.2242	981400.8387	981405.4431	981399.9194
981405.3513	981399.6550	981400.1205	981400.5649	981405.3591	981399.7193
981405.3417	981399.5885	981400.0892	981400.5140	981405.3465	981399.6218
981404.9206	981398.9451	981399.9111	981400.2164	981405.1311	981399.2668
981405.1037	981399.2593	981399.8097	981399.9740	981405.0121	981399.1022
981405.5896	981399.9358	981400.0556	981400.2908	981405.3466	981399.5975
981405.7946	981400.3196	981400.3177	981400.6582	981405.6921	981400.1277
981404.9777	981397.4623	981399.1603	981399.3553	981404.6150	981397.2219
981404.8802	981397.2801	981399.3229	981399.7962	981404.9289	981397.3712
981404.5290	981396.9546	981399.1822	981399.6949	981404.7046	981397.1173
981404.9308	981397.3776	981399.2132	981399.7903	981404.7299	981397.1661
981405.1951	981398.4605	981399.5862	981400.4670	981405.0630	981397.9191
981405.0392	981398.9531	981399.8352	981400.6939	981405.1171	981398.7068
981404.9020	981398.9005	981399.7888	981400.2165	981404.9706	981398.9268
981404.9206	981398.9451	981399.7364	981399.9386	981404.9113	981398.9228
981404.6451	981398.4822	981399.4626	981399.4748	981404.6097	981398.3463
981405.0318	981398.9779	981399.6477	981399.7380	981404.8385	981398.7300
981404.9206	981398.9451	981399.7583	981399.8911	981404.9762	981398.9615
981405.5980	981399.6911	981400.0933	981399.8312	981405.6071	981399.6846
981405.3180	981399.3157	981400.0123	981399.8412	981405.4580	981399.5034
981405.4591	981399.5597	981399.9846	981399.8941	981405.3886	981399.4377
981405.1736	981399.2208	981399.9564	981399.9217	981405.3164	981399.3902
981404.9111	981398.7295	981399.7550	981399.6803	981405.0424	981398.9752
981404.8099	981398.5976	981399.6126	981399.5158	981404.8605	981398.6635
981404.5742	981398.2105	981399.4941	981399.4285	981404.6920	981398.4041
981404.5612	981398.1187	981399.3842	981399.2674	981404.5677	981398.1646
981405.0165	981398.6954	981399.6690	981399.4437	981405.0431	981398.7155
981404.6981	981398.3115	981399.5272	981399.1182	981404.8573	981398.5034
981405.6670	981399.8109	981400.1340	981399.6584	981405.6866	981399.8916
981405.6698	981399.8899	981400.1297	981399.7211	981405.6684	981399.8504
981405.6162	981399.6780	981400.1153	981399.7667	981405.6430	981399.7840
981405.1872	981399.0030	981399.5824	981399.0931	981404.9426	981398.6573
981405.5001	981399.4129	981399.8616	981399.4261	981405.3436	981399.2080
981405.6162	981399.6780	981400.0265	981399.6579	981405.5581	981399.5455
981406.0123	981400.5076	981400.3452	981399.8206	981405.9523	981400.4612
981405.7061	981399.9724	981400.2674	981399.7635	981405.8592	981400.2400
981405.5591	981399.4930	981399.9836	981399.4732	981405.5920	981399.4188
981405.7466	981399.7642	981400.0533	981399.5352	981405.6528	981399.6286
981405.8402	981399.9034	981400.1487	981399.6275	981405.7934	981399.8338

981405.7061         981399.9724         981400.1675         981399.6539         981405.7732         981399.9373           981405.4470         981398.9937         981399.9012         981399.3772         981405.5359         981399.1692           981405.1290         981398.4639         981399.6936         981399.0795         981405.2880         981398.7288           981404.1011         981397.2067         981399.1974         981398.2965         981404.6150         981397.8353           981405.3492         981398.9591         981399.6074         981399.1417         981405.0237         981398.6353           981405.4486         981399.1493         981399.8412         981399.4010         981405.3989         981399.0542           981403.7449         981399.3446         981399.9277         981399.4434         981405.5367         981397.0256           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.826           981404.0558         981397.3616         981398.7598         981398.3694         981404.0549         981397.2868           981405.4587         981398.6866         981399.2959         981399.
981405.1290         981398.4639         981399.6936         981399.0795         981405.2880         981398.7288           981404.1011         981397.2067         981399.1974         981398.2965         981404.6150         981397.8353           981405.3492         981398.9591         981399.6074         981399.1417         981405.0237         981398.6353           981405.4486         981399.1493         981399.8412         981399.4010         981405.3989         981399.0542           981405.6248         981399.3446         981399.9277         981399.4434         981405.5367         981399.2463           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981404.1011         981397.2067         981398.5255         981397.5146         981403.6162         981396.826           981404.0558         981397.2120         981398.6326         981397.5075         981403.7943         981396.826           981405.1763         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.4587         981398.6866         981399.2959         981399.4754         981405.3175         981398.4158           981405.2208         981398.6316         981399.8483         981400.3
981404.1011         981397.2067         981399.1974         981398.2965         981404.6150         981397.8353           981405.3492         981398.9591         981399.6074         981399.1417         981405.0237         981398.6353           981405.4486         981399.1493         981399.8412         981399.4010         981405.3989         981399.0542           981405.6248         981399.3446         981399.9277         981399.4434         981405.5367         981399.2463           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5707           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0540         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.2208         981398.6316         981399.7664         981400.3741         981405.3398         981398.3596           981404.3951         981397.9877         981399.5527         981399
981405.3492         981398.9591         981399.6074         981399.1417         981405.0237         981398.6353           981405.4486         981399.1493         981399.8412         981399.4010         981405.3989         981399.0542           981405.6248         981399.3446         981399.9277         981399.4434         981405.5367         981399.2463           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5703           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981405.1763         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981405.2208         981397.9877         981399.8483         981400.3741         981405.3398         981398.6592           981404.3951         981397.9877         981399.5527         981399
981405.4486         981399.1493         981399.8412         981399.4010         981405.3989         981399.0542           981405.6248         981399.3446         981399.9277         981399.4434         981405.5367         981399.2469           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5707           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981405.1763         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981404.3951         981397.9877         981399.8483         981400.3741         981405.3398         981398.6593           981404.3951         981397.9877         981399.5527         981399
981405.6248         981399.3446         981399.9277         981399.4434         981405.5367         981399.2469           981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5707           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981404.0540         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981405.2208         981398.6316         981399.8483         981400.3741         981405.3398         981398.6593           981404.3951         981397.9877         981399.5527         981399.8350         981404.8079         981398.3096
981403.7449         981396.6970         981398.7585         981397.8974         981403.8917         981397.0256           981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5707           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981404.0540         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981404.3951         981397.9877         981399.8483         981400.3741         981405.3398         981398.6592           981404.3951         981397.9877         981399.5527         981399.8350         981404.8079         981398.3096
981403.4875         981396.4445         981398.5255         981397.5146         981403.6162         981396.5707           981404.1011         981397.2067         981398.6326         981397.5075         981403.7943         981396.8256           981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981404.0540         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981405.2208         981398.6316         981399.8483         981400.3741         981405.3398         981398.6593           981404.3951         981397.9877         981399.5527         981399.8350         981404.8079         981398.3096
981404.1011       981397.2067       981398.6326       981397.5075       981403.7943       981396.8256         981404.0558       981397.2120       981398.7598       981398.0253       981403.9003       981396.9545         981404.0540       981397.3616       981398.9251       981398.3694       981404.0549       981397.2868         981405.1763       981398.1451       981399.2959       981399.4754       981404.7143       981397.5632         981405.4587       981398.6866       981399.7664       981400.2511       981405.3175       981398.4158         981405.2208       981398.6316       981399.8483       981400.3741       981405.3398       981398.6592         981404.3951       981397.9877       981399.5527       981399.8350       981404.8079       981398.3096
981404.0558         981397.2120         981398.7598         981398.0253         981403.9003         981396.9545           981404.0540         981397.3616         981398.9251         981398.3694         981404.0549         981397.2868           981405.1763         981398.1451         981399.2959         981399.4754         981404.7143         981397.5632           981405.4587         981398.6866         981399.7664         981400.2511         981405.3175         981398.4158           981405.2208         981398.6316         981399.8483         981400.3741         981405.3398         981398.6592           981404.3951         981397.9877         981399.5527         981399.8350         981404.8079         981398.3096
981404.0540       981397.3616       981398.9251       981398.3694       981404.0549       981397.2868         981405.1763       981398.1451       981399.2959       981399.4754       981404.7143       981397.5632         981405.4587       981398.6866       981399.7664       981400.2511       981405.3175       981398.4158         981405.2208       981398.6316       981399.8483       981400.3741       981405.3398       981398.6592         981404.3951       981397.9877       981399.5527       981399.8350       981404.8079       981398.3096
981405.1763       981398.1451       981399.2959       981399.4754       981404.7143       981397.5632         981405.4587       981398.6866       981399.7664       981400.2511       981405.3175       981398.4158         981405.2208       981398.6316       981399.8483       981400.3741       981405.3398       981398.6592         981404.3951       981397.9877       981399.5527       981399.8350       981404.8079       981398.3096
981405.4587       981398.6866       981399.7664       981400.2511       981405.3175       981398.4158         981405.2208       981398.6316       981399.8483       981400.3741       981405.3398       981398.6593         981404.3951       981397.9877       981399.5527       981399.8350       981404.8079       981398.3096
981405.2208     981398.6316     981399.8483     981400.3741     981405.3398     981398.6593       981404.3951     981397.9877     981399.5527     981399.8350     981404.8079     981398.3096
981404.3951 981397.9877 981399.5527 981399.8350 981404.8079 981398.3096
981404.5742 981398.2105 981399.3579 981399.3793 981404.4846 981398.099
111 111 111 1111 11111 11111 11111 11111
981404.1838   981397.1522   981398.9697   981398.8926   981404.2181   981397.0668
981404.2873   981397.3606   981399.0221   981398.8604   981404.2355   981397.2564
981404.6248 981397.8499 981399.1919 981399.0444 981404.4560 981397.6053
981404.6273   981397.8772   981399.3365   981399.3378   981404.6261   981397.8636
981404.7036 981398.1393 981399.3987 981399.4781 981404.6655 981398.0083
981404.4097   981397.7931   981399.3366   981399.2892   981404.5566   981397.9662
981404.5742 981398.2105 981399.3179 981399.2150 981404.4919 981398.0018
981404.0869 981397.2560 981398.9459 981398.4662 981404.0704 981397.3088
981404.0520 981396.9732 981398.8987 981398.4838 981404.0694 981397.1146
981404.1810   981397.1543   981398.9074   981398.5632   981404.1165   981397.0638
981404.2524   981396.9814   981398.9599   981398.8029   981404.2167   981397.0679
981400.2555   981390.7671   981394.4086   981392.5093   981400.3989   981390.8970
981399.5193   981390.2587   981393.8573   981391.7722   981399.8874   981390.5129
981398.7159   981389.8039   981393.0290   981390.7536   981399.1176   981390.0313
981397.9330   981389.4556   981392.2192   981389.7390   981398.3244   981389.6298
981403.9218   981396.1358   981398.7552   981398.5878   981404.0871   981396.5586
981403.8594 981395.6618 981398.4298 981398.0096 981403.8906 981395.8988
981403.2387   981394.8696   981398.0507   981397.3336   981403.5491   981395.2657
981403.3012 981394.8050 981397.7484 981396.7606 981403.2700 981394.8373
981402.6038 981393.9848 981397.3617 981395.9472 981402.9525 981394.3949
981402.0319 981393.1597 981396.7109 981394.7400 981402.3178 981393.5723
981403.8897 981395.8335 981398.4639 981397.9340 981403.9057 981395.9847
981403.7245 981395.3924 981398.2417 981397.2927 981403.8071 981395.6130
981402.6117   981394.0195   981397.6663   981396.2311   981403.1681   981394.7060
981403.5350 981396.3675 981398.5283 981397.5657 981403.6399 981396.5323
981403.8716   981396.4575   981398.5068   981397.5218   981403.7033   981396.4125
981404.1994 981396.6263 981398.6594 981397.8258 981404.0355 981396.5419
981403.1084 981395.2808 981398.3176 981397.1841 981403.6539 981395.9535
981403.1904 981395.8397 981398.3772 981397.2642 981403.4677 981396.2684
981402.4234 981394.9907 981397.8674 981396.3325 981402.8069 981395.4152
981402.8522   981395.3382   981397.7205   981396.0557   981402.6378   981395.1644

981404.7947 981397.5682 981398.9795 981397.8703 981404.4479 981397.3874 981403.4165 981396.0000 981398.6594 981397.3216 981404.1056 981396.7841 981403.1084 981395.2808 981398.0415 981396.4867 981403.2624 981395.6404 981402.4423 981394.4867 981397.6535 981395.9964 981402.7753 981394.8837 981403.3689 981395.8435 981397.6896 981395.9965 981402.0556 981394.9551 981404.6740 981395.6804 981398.4510 981395.9958 981402.0556 981394.9551 981404.6740 981395.6804 981398.4510 981397.1570 981404.2330 981396.2688 981403.9245 981395.5282 981398.0717 981396.7693 981403.8583 981395.6043 981402.5938 981393.9531 981397.5840 981395.4955 981402.6553 981394.0484 981402.5938 981393.9310 981397.1916 981395.4955 981402.6553 981394.0484 981402.6117 981394.1436 981397.2087 981395.4666 981402.6294 981393.9310 981397.2087 981395.4666 981402.6294 981393.9752 981402.9041 981393.9310 981397.2087 981395.4666 981402.6294 981393.9752 981402.9041 981393.9356 981397.9111 981395.44111 981402.5769 981393.9752 981403.0177 981394.0195 981397.6648 981396.5857 981403.0329 981394.6138 981403.0177 981394.5666 981397.7540 981396.5736 981403.3348 981394.8206 981402.0319 981393.1597 981396.6766 981395.4021 981402.5639 981394.4316 981402.3019 981393.1597 981396.6766 981395.4021 981402.5639 981394.8316 981402.3020 981393.3579 981396.5736 981394.0256686 981393.8936 981402.2021 981393.3597 981396.5730 981394.533 981402.5666 981393.8936 981402.2031 981393.3597 981396.5753 981394.8714 981402.5668 981393.8936 981402.2031 981393.3597 981396.5753 981394.575 981401.8574 981393.8936 981402.2031 981393.3597 981396.5759 981394.8714 981402.2666 981393.809 981402.2031 981393.3597 981396.5759 981394.8714 981402.2666 981393.809 981402.2032 981393.3597 981396.5753 981394.5775 981402.4569 981393.809 981402.2032 981393.3597 981396.5750 981394.5779 981402.2666 981393.309 981402.2032 981393.3597 981396.6759 981394.6779 981402.2769 981393.5969 981401.6566 981393.3591 981396.5736 981394.6799 981402.2769 981393.5969 981401.8859 981392.7806 981396.5736 981394.0799 981392.5616 981402.2						
981403.4165         981396.0000         981398.6594         981397.3216         981404.1056         981395.6404           981403.1084         981395.2808         981395.635         981395.4964         981402.7753         981395.6404           981402.4423         981394.4867         981397.6535         981395.9964         981402.7955         981394.9651           981404.6740         981395.6343         981397.6896         981395.9965         981402.9056         981394.9651           981404.37921         981395.6843         981398.3840         981396.9881         981404.2330         981396.1504           981403.7921         981395.56849         981398.7177         981396.7693         981403.8583         981395.6043           981402.5938         981395.5282         981398.7177         981396.7693         981403.8583         981395.6043           981402.7167         981394.136         981397.1916         981395.4955         981402.6553         981394.0484           981402.0517         981394.915         981395.9545         981395.455         981402.6553         981394.934           981403.391         981395.195         981395.5654         981397.4565         981395.4541         981394.6788           981403.373         981395.566         981397.4564         981396.673 <td>981403.1084</td> <td>981395.2808</td> <td>981397.8669</td> <td>981396.3018</td> <td>981402.9803</td> <td>981395.3095</td>	981403.1084	981395.2808	981397.8669	981396.3018	981402.9803	981395.3095
981403.1084 981395.2808 981398.0415 981396.4867 981403.2624 981395.6404 981402.4423 981394.4867 981397.6535 981395.9964 981402.7753 981394.8837 981403.3689 981395.4435 981395.6896 981395.9965 981402.9056 981394.9651 981404.6740 981396.8573 981398.3840 981395.9965 981404.0215 981394.9651 981403.7921 981395.6804 981398.4510 981397.1570 981404.0215 981396.2688 981403.7921 981395.5282 981398.0717 981396.7693 981403.8583 981395.6043 981402.5938 981393.9531 981397.5840 981396.1418 981403.2592 981394.7406 981402.5402 981393.9310 981397.1916 981395.4955 981402.6555 981394.0484 981402.5402 981393.9310 981397.2087 981395.4666 981402.6594 981394.0373 981402.6117 981394.0139 981397.2087 981395.6666 981402.6769 981394.938 981402.3014 981394.3031 981397.2087 981395.6667 981402.5769 981394.938 981403.4963 981395.0545 981397.6648 981395.6857 981402.5759 981394.613 981403.1733 981394.5866 981397.6545 981395.6857 981403.2002 981394.6788 981403.0177 981394.2766 981397.7540 981396.5736 981403.3002 981394.6788 981402.3019 981393.1597 981396.8676 981394.9933 981403.2002 981394.4316 981402.3019 981393.3677 981397.1455 981395.4021 981402.5639 981393.4820 981402.2020 981393.3677 981397.1455 981395.4021 981402.5668 981393.8800 981402.3002 981393.3680 981396.5790 981395.2013 981402.5606 981393.8800 981402.0319 981393.3597 981396.5790 981394.5343 981402.5606 981393.36800 981402.0319 981393.1597 981396.5790 981394.5343 981402.2666 981393.3208 981402.0319 981393.1597 981396.5959 981394.5757 981401.876 981392.4807 981401.6763 981393.3597 981396.6759 981394.5757 981401.8764 981392.4807 981402.0319 981393.1597 981396.6790 981394.5759 981402.9266 981393.3208 981402.0319 981393.1597 981396.5790 981394.5745 981402.9266 981393.3208 981402.0319 981393.3597 981396.5790 981394.5759 981401.9482 981392.5566 981303.3499 981396.5790 981394.5759 981400.3664 981393.2699 981402.0319 981393.3597 981396.6790 981394.5759 981400.3794 981392.5616 981402.3020 981393.3591 981396.5794 981390.5099 981400.7794 981393.2699 981402.2052 981392.8056 981396.5794 981399.50						
981402.4423         981394.4867         981397.6535         981395.9964         981402.7753         981394.8837           981403.3689         981395.435         981397.6896         981395.9965         981402.9056         981394.9651           981404.6740         981395.6804         981398.3840         981396.777         981404.0215         981396.2688           981403.9245         981395.5282         981398.0717         981396.7693         981403.8583         981395.6043           981402.7167         981394.1436         981397.5840         981395.61418         981402.6553         981394.7406           981402.7470         981393.9310         981397.1916         981395.4955         981402.6553         981394.0484           981402.6117         981394.0195         981397.1911         981395.4666         981402.5769         981393.9752           981402.9041         981394.0195         981397.7540         981395.6573         981394.6788         981394.6769         981394.3631         981394.3631         981394.6788         981394.6769         981394.6769         981394.6788         981394.6788         981394.6788         981394.6788         981394.6788         981394.6788         981394.6788         981394.6783         981394.6783         981394.6783         981394.6783         981394.6783         981394	981403.4165	981396.0000	981398.6594	981397.3216	981404.1056	981396.7841
981403.3689         981395.4435         981396.6896         981395.9965         981402.9056         981394.9651           981404.6740         981396.8573         981398.3840         981396.9881         981404.0215         981395.6084           981403.7921         981395.6804         981398.719         981397.570         981404.2330         981395.6083           981402.5938         981395.5282         981398.0717         981396.7693         981403.2592         981394.7406           981402.5938         981393.9531         981397.1916         981395.418         981402.6553         981394.7406           981402.5420         981393.9310         981397.1916         981395.4415         981402.6553         981394.0484           981402.9041         981394.0195         981397.1911         981395.6457         981395.6479         981395.6857         981402.5779         981394.1033           981403.4033         981395.0545         981397.6648         981395.6857         981403.3020         981394.6788           981402.9041         981394.566         981397.6648         981396.6736         981403.3348         981394.8206           981402.3017         981393.1597         981397.4655         981396.6132         981402.5248         981394.316           981402.319         981393.37677	981403.1084	981395.2808	981398.0415	981396.4867	981403.2624	981395.6404
981404.6740         981396.8573         981398.3840         981396.9881         981404.0215         981396.1504           981403.7921         981395.6804         981398.4510         981396.7570         981404.2330         981395.6043           981403.9245         981393.9531         981398.777         981396.7418         981403.8583         981394.7406           981402.7167         981394.1436         981397.1916         981395.4955         981402.6553         981394.7406           981402.6117         981393.9310         981397.087         981395.4955         981402.6524         981394.0373           981402.6117         981393.9310         981397.087         981395.6666         981402.6524         981394.0373           981402.6117         981393.9310         981397.1911         981395.6857         981402.5769         981394.0373           981402.6117         981393.43031         981397.6648         981395.6857         981402.579         981394.6788           981403.173         981394.5866         981397.4565         981396.5736         981403.3348         981394.8206           981402.0319         981393.1597         981397.1455         981396.676         981394.933         981402.5649         981393.4834           981402.8210         981393.3678         981397.5655<	981402.4423	981394.4867	981397.6535	981395.9964	981402.7753	981394.8837
981403.7921         981395.6804         981398.4510         981397.1570         981404.2330         981395.6083           981403.9245         981395.5282         981398.0717         981396.7693         981403.8583         981395.6043           981402.5407         981394.1436         981397.1916         981395.4955         981402.6553         981394.0484           981402.6117         981393.9310         981397.2087         981395.4666         981402.5769         981393.9752           981402.9041         981394.0195         981397.1911         981395.4411         981402.5769         981393.9752           981403.4963         981395.0545         981397.6648         981396.8573         981403.2002         981394.6788           981403.0177         981394.5866         981397.7540         981396.5736         981403.3020         981394.8206           981402.0319         981393.1597         981395.6676         981394.933         981402.5248         981393.93           981402.3019         981393.37677         981397.1455         981395.4021         981402.5639         981393.893           981402.810         981393.3767         981393.71455         981395.4021         981402.5636         981393.393           981402.810         981393.3678         981396.5703         981395.4021	981403.3689	981395.4435	981397.6896	981395.9965	981402.9056	981394.9651
981403.9245         981395.5282         981398.0717         981396.7693         981403.8583         981395.6043           981402.7167         981393.9531         981397.5840         981396.1418         981403.2592         981394.7406           981402.617         981394.1436         981397.1916         981395.4955         981402.6294         981394.0484           981402.6107         981393.9310         981397.2087         981395.4666         981402.6294         981393.9752           981402.9041         981394.3031         981397.3226         981395.6857         981402.7579         981394.1613           981403.4963         981395.0545         981397.7540         981396.3821         981403.30202         981394.4678           981403.0177         981394.2766         981397.7540         981396.5736         981403.0955         981394.4316           981402.0319         981393.1597         981396.8676         981394.9933         981402.5639         981393.4820           981402.8102         981393.3677         981397.1234         981395.4021         981402.5639         981393.8936           981402.812         981393.3678         981396.9702         981395.4021         981402.5666         981393.8936           981402.4213         981393.4829         981396.5757         981394.	981404.6740	981396.8573	981398.3840	981396.9881	981404.0215	981396.1504
981402.5938         981393.9531         981397.5840         981396.1418         981402.5552         981394.7406           981402.7167         981394.1436         981397.1916         981395.4955         981402.6553         981394.0484           981402.6117         981393.9310         981397.2087         981395.4666         981402.6759         981393.9752           981402.6117         981394.0195         981397.1911         981395.4611         981402.7579         981394.0373           981402.9041         981394.3031         981397.3226         981395.6857         981402.7579         981394.6788           981403.4733         981394.5866         981397.7540         981396.5736         981403.3348         981394.8206           981402.0317         981393.42766         981397.7540         981396.0132         981403.0955         981394.8206           981402.0319         981393.1597         981396.8676         981394.9933         981402.5639         981394.7182           981402.8210         981393.977         981397.1234         981395.4021         981402.5639         981393.8800           981402.213         981393.34820         981396.5790         981394.8714         981402.6686         981393.8800           981402.2013         981393.1597         981396.5790         981394	981403.7921	981395.6804	981398.4510	981397.1570	981404.2330	981396.2688
981402.7167         981394.1436         981397.1916         981395.4955         981402.6553         981394.0484           981402.5420         981393.9310         981397.2087         981395.4666         981402.6294         981394.0373           981402.9041         981394.3031         981397.3226         981395.6857         981402.5769         981393.9752           981402.9041         981395.0545         981397.6648         981396.8821         981403.002         981394.6788           981403.1733         981394.5866         981397.7540         981396.5736         981403.0095         981394.8206           981403.0177         981394.2766         981397.4655         981396.0132         981403.0955         981394.4316           981402.0319         981393.1597         981396.8676         981394.9933         981402.5639         981393.7182           981402.8210         981393.3678         981395.4021         981402.5639         981393.8800           981402.8210         981393.3678         981396.9702         981395.4021         981402.5606         981393.8800           981402.4213         981393.4820         981396.5753         981394.2506         981393.3280         981394.5343         981402.5666         981393.3429           981402.0319         981393.3680         981395.	981403.9245	981395.5282	981398.0717	981396.7693	981403.8583	981395.6043
981402.5420         981393.9310         981397.2087         981395.4666         981402.6294         981394.0373           981402.6117         981394.0395         981397.1911         981395.6457         981393.9752           981402.9041         981394.3031         981397.3226         981395.6857         981402.5759         981394.1613           981403.4733         981395.0545         981397.6540         981396.3821         981403.2002         981394.6788           981403.0177         981394.5666         981397.7540         981396.5736         981403.3348         981394.8266           981402.0319         981393.1597         981396.8676         981394.9933         981402.5248         981393.7182           981402.810         981393.7677         981397.1455         981395.4021         981402.5639         981393.8936           981402.3012         981393.3678         981397.1234         981395.4021         981402.6686         981393.8800           981402.3002         981393.3420         981396.5736         981402.5669         981393.3680           981402.3019         981393.4520         981396.5736         9813402.5666         981393.3680           981402.302         981393.3597         981396.5736         9813402.5666         981393.3680           981402.731	981402.5938	981393.9531	981397.5840	981396.1418	981403.2592	981394.7406
981402.6117         981394.0195         981397.1911         981395.4411         981402.5769         981393.9752           981402.9041         981394.3031         981397.3226         981395.6857         981402.7579         981394.1613           981403.4963         981395.0545         981397.6648         981396.5736         981403.3348         981394.6788           981403.1733         981394.2766         981397.4655         981396.0132         981403.3955         981394.4206           981402.0319         981393.1597         981396.6676         981393.933         981402.5248         981393.7182           981402.5162         981393.7677         981397.1234         981395.4021         981402.6686         981393.890           981402.210         981393.3678         981396.9702         981395.4091         981402.5606         981393.8800           981402.4213         981393.4820         981395.790         981395.2013         981402.5606         981393.3680           981402.0319         981393.8000         981396.5757         981394.5343         981402.3608         981393.3429           981401.6763         981393.8597         981396.6553         981394.7575         981393.3597         981394.5757         981394.5757         981394.02256         981392.8674           981402.20	981402.7167	981394.1436	981397.1916	981395.4955	981402.6553	981394.0484
981402.9041         981394.3031         981397.3226         981395.6857         981402.7579         981394.1613           981403.4963         981395.0545         981397.6648         981396.3821         981403.2002         981394.6788           981403.1733         981394.5866         981397.7540         981396.5736         981403.3348         981394.8206           981402.0317         981393.1597         981396.8676         981396.0132         981403.0955         981393.7182           981402.5162         981393.7677         981397.1455         981395.4021         981402.5639         981393.8936           981402.8210         981393.3678         981396.9702         981395.4091         981402.6686         981393.8800           981402.0310         981393.4820         981396.9702         981395.2013         981402.5606         981393.8800           981402.0319         981393.4820         981396.5757         981394.544         981402.3608         981393.429           981401.6731         981393.8000         981396.5757         981394.544         981402.2666         981393.3208           981401.6763         981392.7575         981396.6153         981394.7575         981402.368         981393.2787           981401.6763         981392.5609         981396.6559         981394.757	981402.5420	981393.9310	981397.2087	981395.4666	981402.6294	981394.0373
981403.4963         981395.0545         981397.6648         981396.3821         981403.2002         981394.6788           981403.1733         981394.5866         981397.7540         981396.5736         981403.3348         981394.8206           981403.0177         981394.2766         981397.4655         981396.0132         981403.0955         981393.4316           981402.5162         981393.1597         981396.8676         981394.9933         981402.5639         981393.933           981402.8210         981393.9922         981397.1234         981395.4091         981402.6686         981393.8800           981402.3002         981393.3678         981396.7702         981395.2013         981402.6666         981393.8800           981402.4213         981393.4820         981396.7573         981394.8714         981402.3608         981393.4249           981402.7731         981393.8000         981396.5790         981394.5343         981402.2666         981393.208           981401.8645         981393.8000         981396.6153         981394.7575         981402.4058         981393.2787           981401.6763         981392.5609         981396.6153         981394.7575         981401.674         981392.9586           981401.6763         981392.509         981394.5475         981401.857	981402.6117	981394.0195	981397.1911	981395.4411	981402.5769	981393.9752
981403.1733         981394.5866         981397.7540         981396.5736         981403.348         981394.8206           981403.0177         981394.2766         981397.4655         981396.0132         981403.0955         981394.4316           981402.0319         981393.1597         981396.8676         981394.9933         981402.5248         981393.7182           981402.5162         981393.777         981397.1455         981395.4021         981402.5639         981393.8936           981402.3002         981393.3678         981396.9702         981395.2013         981402.5666         981393.8800           981402.4213         981393.4820         981396.5773         981394.5714         981402.5666         981393.4249           981402.0319         981393.1597         981396.5790         981394.5343         981402.2666         981393.3208           981401.3645         981393.8000         981396.5579         981395.0682         981402.4058         981393.34869           981401.6645         981393.5575         981396.6153         981394.7575         981402.3188         981393.2787           981401.6763         981392.5609         981394.4796         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.5270         981401.	981402.9041	981394.3031	981397.3226	981395.6857	981402.7579	981394.1613
981403.0177         981394.2766         981397.4655         981396.0132         981403.0955         981394.4316           981402.0319         981393.1597         981396.8676         981394.9933         981402.5248         981393.7182           981402.5162         981393.7677         981397.1455         981395.4021         981402.5639         981393.8936           981402.3002         981393.922         981395.702         981395.2013         981402.5666         981393.8800           981402.4213         981393.4820         981396.7573         981394.8714         981402.3608         981393.3208           981402.0319         981393.8000         981396.5790         981394.5343         981402.2666         981393.3208           981401.8645         981393.8000         981396.5790         981394.5343         981402.266         981393.3208           981401.8645         981393.8000         981396.6557         981395.0682         981402.3188         981393.328           981401.6645         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981402.2052         981392.3197         981396.093         981394.2920	981403.4963	981395.0545	981397.6648	981396.3821	981403.2002	981394.6788
981402.0319         981393.1597         981396.8676         981394.9933         981402.5248         981393.7182           981402.5162         981393.7677         981397.1455         981395.4021         981402.5639         981393.8936           981402.8210         981393.9922         981397.1234         981395.4091         981402.5606         981393.8800           981402.3002         981393.3678         981396.9702         981395.2013         981402.5606         981393.6800           981402.0319         981393.4820         981396.5750         981394.8714         981402.2666         981393.3208           981402.7731         981393.8000         981396.5790         981395.0682         981402.4058         981393.3208           981401.8645         981393.8000         981396.6557         981395.0682         981402.4058         981393.34869           981401.6763         981393.597         981396.6153         981394.755         981401.3188         981393.2787           981401.6763         981392.5609         981396.4505         981394.5475         981401.874         981392.874           981401.6526         981392.3197         981396.7384         981394.2920         981401.874         981392.403           981402.2052         981393.4199         981396.5714         981394.5270	981403.1733	981394.5866	981397.7540	981396.5736	981403.3348	981394.8206
981402.5162         981393.7677         981397.1455         981395.4021         981402.5639         981393.8936           981402.8210         981393.9922         981397.1234         981395.4091         981402.6686         981393.8800           981402.3002         981393.3678         981396.9702         981395.2013         981402.5606         981393.6800           981402.0319         981393.4820         981396.5757         981394.5343         981402.266         981393.3208           981402.7731         981393.8000         981396.5750         981395.0682         981402.4058         981393.4869           981401.8645         981393.1597         981396.2959         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.7575         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981402.2052         981392.8036         981396.0933         981394.2920         981401.6644         981392.2403           981402.2052         981393.4199         981396.7384         981394.9412         981402.1794         981393.25616           981403.2431         981394.3949         981396.6169         981395	981403.0177	981394.2766	981397.4655	981396.0132	981403.0955	981394.4316
981402.8210         981393.9922         981397.1234         981395.4091         981402.6686         981393.8800           981402.3002         981393.3678         981396.9702         981395.2013         981402.5606         981393.6800           981402.4213         981393.4820         981396.5790         981394.8714         981402.3608         981393.4249           981402.0319         981393.1597         981396.5790         981394.5343         981402.2266         981393.3208           981401.8645         981393.8000         981396.5579         981395.0682         981402.4058         981393.4869           981402.0319         981393.1597         981396.6153         981394.7575         981402.3188         981393.2787           981401.6763         981392.5609         981394.5475         981401.9482         981392.9586           981401.6763         981392.3197         981396.0933         981394.5475         981401.8574         981392.8674           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.7198         981396.5714         981394.8509         981402.0794         981393.2696           981402.7550         981393.6100         981395.6169         981395.8252         981402	981402.0319	981393.1597	981396.8676	981394.9933	981402.5248	981393.7182
981402.3002         981393.3678         981396.9702         981395.2013         981402.5606         981393.6800           981402.4213         981393.4820         981396.7573         981394.8714         981402.3608         981393.4249           981402.0319         981393.1597         981396.5790         981394.5343         981402.2666         981393.3208           981402.7731         981393.8000         981396.8557         981395.0682         981402.4058         981393.4869           981401.8645         981392.7575         981396.6153         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981402.0525         981392.3197         981396.0933         981394.2920         981401.6644         981392.403           981402.2052         981392.8036         981396.7384         981394.6270         981402.1794         981393.25616           981401.8385         981392.7198         981396.5714         981394.8509         981402.1794         981393.3699           981402.7550         981393.6100         981396.6169         981395	981402.5162	981393.7677	981397.1455	981395.4021	981402.5639	981393.8936
981402.4213         981393.4820         981396.7573         981394.8714         981402.3608         981393.4249           981402.0319         981393.1597         981396.5790         981394.5343         981402.2266         981393.3208           981402.7731         981393.8000         981396.8557         981395.0682         981402.4058         981393.4869           981401.8645         981393.1597         981396.6153         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.4403           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.8509         981402.1794         981393.2969           981401.8385         981393.6100         981396.6169         981395.0749         981402.2968         981393.1649           981403.7806         981397.5566         981395.8252         981402	981402.8210	981393.9922	981397.1234	981395.4091	981402.6686	981393.8800
981402.0319         981393.1597         981396.5790         981394.5343         981402.2266         981393.3208           981402.7731         981393.8000         981396.8557         981395.0682         981402.4058         981393.4869           981401.8645         981392.7575         981396.6153         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.4403           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.9412         981402.1794         981393.2969           981401.8385         981392.7198         981396.6169         981395.0749         981402.0794         981393.0699           981403.2431         981394.3949         981397.566         981395.8252         981402.9991         981394.8162           981402.4020         981393.3591         981397.560         981396.0	981402.3002	981393.3678	981396.9702	981395.2013	981402.5606	981393.6800
981402.7731         981393.8000         981396.8557         981395.0682         981402.4058         981393.4869           981401.8645         981392.7575         981396.6153         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.403           981402.2052         981392.8036         981396.7186         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.9412         981402.1794         981393.2969           981401.8385         981392.7198         981396.5714         981394.8509         981402.0794         981393.0699           981402.7550         981393.6100         981396.6169         981395.0749         981402.2968         981393.1649           981403.7806         981395.2374         981397.5566         981395.8252         981402.9991         981394.942           981402.3750         981393.3591         981397.5608         981396.0	981402.4213	981393.4820	981396.7573	981394.8714	981402.3608	981393.4249
981401.8645         981392.7575         981396.6153         981394.7575         981402.3188         981393.2787           981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.4403           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.9412         981402.1794         981393.2969           981401.8385         981392.7198         981396.5714         981394.8509         981402.0794         981393.0699           981402.7550         981393.6100         981396.6169         981395.0749         981402.2968         981393.1649           981403.2431         981394.3949         981397.1566         981395.8252         981402.9991         981394.8162           981403.7806         981395.2374         981397.5068         981396.3962         981403.5118         981394.8162           981402.2052         981392.8036         981396.4973         981395	981402.0319	981393.1597	981396.5790	981394.5343	981402.2266	981393.3208
981402.0319         981393.1597         981396.2959         981394.1796         981401.9482         981392.9586           981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.4403           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.9412         981402.1794         981393.2969           981401.8385         981392.7198         981396.5714         981394.8509         981402.0794         981393.0699           981402.7550         981393.6100         981396.6169         981395.0749         981402.2968         981393.1649           981403.7806         981395.2374         981397.566         981395.8252         981402.9991         981394.8162           981402.4402         981393.3591         981397.6508         981396.3962         981403.5118         981394.2983           981402.2052         981392.8036         981397.3016         981395.0450         981403.1104         981394.2983           981402.2052         981392.8036         981396.4973         981395.	981402.7731	981393.8000	981396.8557	981395.0682	981402.4058	981393.4869
981401.6763         981392.5609         981396.4505         981394.5475         981401.8574         981392.8674           981401.6526         981392.3197         981396.0933         981394.2920         981401.6644         981392.4403           981402.2052         981392.8036         981396.1166         981394.6270         981401.9289         981392.5616           981402.3203         981393.4199         981396.7384         981394.9412         981402.1794         981393.2969           981401.8385         981392.7198         981396.5714         981394.8509         981402.0794         981393.0699           981402.7550         981393.6100         981395.6169         981395.0749         981402.2968         981393.1649           981403.7806         981394.3949         981397.1566         981395.8252         981402.9991         981394.8162           981403.7806         981395.2374         981397.6508         981396.3962         981403.5118         981394.8162           981402.2402         981393.3591         981397.3016         981396.0450         981403.1104         981394.2983           981402.2052         981392.8036         981396.4973         981395.1914         981402.2078         981393.0813           981401.2807         981391.7708         981395.5244         981394	981401.8645	981392.7575	981396.6153	981394.7575	981402.3188	981393.2787
981401.6526981392.3197981396.0933981394.2920981401.6644981392.4403981402.2052981392.8036981396.1166981394.6270981401.9289981392.5616981402.3203981393.4199981396.7384981394.9412981402.1794981393.2969981401.8385981392.7198981396.5714981394.8509981402.0794981393.0699981402.7550981393.6100981396.6169981395.0749981402.2968981393.1649981403.2431981394.3949981397.1566981395.8252981402.9991981394.0025981403.7806981395.2374981397.6508981396.3962981403.5118981394.8162981402.4402981393.3591981397.3016981396.0450981403.1104981394.2983981402.2052981392.8036981396.4973981395.1914981402.3227981393.0813981402.2105981392.7806981396.2603981395.0028981402.2078981392.7921981400.5819981391.7708981395.8544981394.4588981401.7456981392.2757981400.9755981391.4444981395.0070981393.2804981400.7787981391.2544981400.5423981391.0669981394.7826981393.0365981400.7787981395.3828981405.6081981401.5014981399.8460981399.1453981405.5173981401.0667981405.6081981403.6768981400.5785981400.0772981406.4436981402.5891981406.9554981404.0105981401.1404981400.7787981407.1172 <td>981402.0319</td> <td>981393.1597</td> <td>981396.2959</td> <td>981394.1796</td> <td>981401.9482</td> <td>981392.9586</td>	981402.0319	981393.1597	981396.2959	981394.1796	981401.9482	981392.9586
981402.2052981392.8036981396.1166981394.6270981401.9289981392.5616981402.3203981393.4199981396.7384981394.9412981402.1794981393.2969981401.8385981392.7198981396.5714981394.8509981402.0794981393.0699981402.7550981393.6100981396.6169981395.0749981402.2968981393.1649981403.2431981394.3949981397.1566981395.8252981402.9991981394.0025981403.7806981395.2374981397.6508981396.3962981403.5118981394.8162981402.4402981393.3591981397.3016981396.0450981403.1104981394.2983981402.2052981392.8036981396.4973981395.1914981402.3227981393.0813981402.2105981392.7806981396.2603981395.0028981402.2078981392.7921981401.2807981391.7708981395.8544981394.4588981401.7456981392.2757981400.5819981391.0645981395.2300981393.5536981400.9313981391.4176981400.9755981391.4444981395.0070981393.2804981400.7787981391.2544981400.5423981391.0269981394.7826981393.0365981400.7589981395.3828981405.6081981401.5014981399.8460981399.1453981405.5173981401.0667981407.2790981403.6768981400.5785981400.0772981406.4436981402.5891981406.9554981404.0105981401.1404981400.7787981407.1172 <td>981401.6763</td> <td>981392.5609</td> <td>981396.4505</td> <td>981394.5475</td> <td>981401.8574</td> <td>981392.8674</td>	981401.6763	981392.5609	981396.4505	981394.5475	981401.8574	981392.8674
981402.3203981393.4199981396.7384981394.9412981402.1794981393.2969981401.8385981392.7198981396.5714981394.8509981402.0794981393.0699981402.7550981393.6100981396.6169981395.0749981402.2968981393.1649981403.2431981394.3949981397.1566981395.8252981402.9991981394.0025981403.7806981395.2374981397.6508981396.3962981403.5118981394.8162981402.4402981393.3591981397.3016981396.0450981403.1104981394.2983981402.2052981392.8036981396.4973981395.1914981402.3227981393.0813981402.2105981392.7806981396.2603981395.0028981402.2078981392.7921981401.2807981391.7708981395.8544981394.4588981401.7456981392.2757981400.5819981391.0645981395.2300981393.5536981400.9313981391.4176981400.9755981391.4444981395.0070981393.2804981400.7787981391.2544981400.5423981391.0269981394.7826981393.0365981400.7787981395.3828981405.6081981401.5014981399.8460981399.1453981405.5173981401.0667981407.2790981403.6768981400.5785981400.0772981406.4436981402.5891981406.9554981404.0105981401.1404981400.7787981407.1172981403.8437	981401.6526	981392.3197	981396.0933	981394.2920	981401.6644	981392.4403
981401.8385981392.7198981396.5714981394.8509981402.0794981393.0699981402.7550981393.6100981396.6169981395.0749981402.2968981393.1649981403.2431981394.3949981397.1566981395.8252981402.9991981394.0025981403.7806981395.2374981397.6508981396.3962981403.5118981394.8162981402.4402981393.3591981397.3016981396.0450981403.1104981394.2983981402.2052981392.8036981396.4973981395.1914981402.3227981393.0813981402.2105981392.7806981396.2603981395.0028981402.2078981392.7921981401.2807981391.7708981395.8544981394.4588981401.7456981392.2757981400.5819981391.0645981395.2300981393.5536981400.9313981391.4176981400.9755981391.4444981395.0070981393.2804981400.7787981391.2544981400.5423981391.0269981394.7826981393.0365981400.7589981391.2356981403.9245981395.5282981397.9659981396.7749981403.8525981395.3828981405.6081981401.5014981399.8460981399.1453981405.5173981401.0667981407.2790981403.6768981400.5785981400.0772981406.4436981402.5891981406.9554981404.0105981401.1404981400.7787981407.1172981403.8437	981402.2052	981392.8036	981396.1166	981394.6270	981401.9289	981392.5616
981402.7550981393.6100981396.6169981395.0749981402.2968981393.1649981403.2431981394.3949981397.1566981395.8252981402.9991981394.0025981403.7806981395.2374981397.6508981396.3962981403.5118981394.8162981402.4402981393.3591981397.3016981396.0450981403.1104981394.2983981402.2052981392.8036981396.4973981395.1914981402.3227981393.0813981402.2105981392.7806981396.2603981395.0028981402.2078981392.7921981401.2807981391.7708981395.8544981394.4588981401.7456981392.2757981400.5819981391.0645981395.2300981393.5536981400.9313981391.4176981400.9755981391.4444981395.0070981393.2804981400.7787981391.2544981400.5423981391.0269981394.7826981393.0365981400.7589981391.2356981403.9245981395.5282981397.9659981396.7749981403.8525981395.3828981405.6081981401.5014981399.8460981399.1453981405.5173981401.0667981407.2790981403.6768981400.5785981400.0772981406.4436981402.5891981406.9554981404.0105981401.1404981400.7787981407.1172981403.8437	981402.3203	981393.4199	981396.7384	981394.9412	981402.1794	981393.2969
981403.2431         981394.3949         981397.1566         981395.8252         981402.9991         981394.0025           981403.7806         981395.2374         981397.6508         981396.3962         981403.5118         981394.8162           981402.4402         981393.3591         981397.3016         981396.0450         981403.1104         981394.2983           981402.2052         981392.8036         981396.4973         981395.1914         981402.3227         981393.0813           981402.2105         981392.7806         981396.2603         981395.0028         981402.2078         981392.7921           981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.2804         981400.9313         981391.4176           981400.9755         981391.0269         981394.7826         981393.2804         981400.7787         981391.2544           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981406.9554         981404.0105         981400.5785         981400	981401.8385	981392.7198	981396.5714	981394.8509	981402.0794	981393.0699
981403.7806         981395.2374         981397.6508         981396.3962         981403.5118         981394.8162           981402.4402         981393.3591         981397.3016         981396.0450         981403.1104         981394.2983           981402.2052         981392.8036         981396.4973         981395.1914         981402.3227         981393.0813           981402.2105         981392.7806         981396.2603         981395.0028         981402.2078         981392.7921           981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.5536         981400.9313         981391.4176           981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981403.9245         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981407.2790         981403.6768         981400.5785         981400.0772         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400	981402.7550	981393.6100	981396.6169	981395.0749	981402.2968	981393.1649
981402.4402         981393.3591         981397.3016         981396.0450         981403.1104         981394.2983           981402.2052         981392.8036         981396.4973         981395.1914         981402.3227         981393.0813           981402.2105         981392.7806         981396.2603         981395.0028         981402.2078         981392.7921           981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.5536         981400.9313         981391.4176           981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981403.9245         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981406.9554         981404.0105         981400.5785         981400.7787         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400	981403.2431	981394.3949	981397.1566	981395.8252	981402.9991	981394.0025
981402.2052         981392.8036         981396.4973         981395.1914         981402.3227         981393.0813           981402.2105         981392.7806         981396.2603         981395.0028         981402.2078         981392.7921           981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.5536         981400.9313         981391.4176           981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981400.5423         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981407.2790         981403.6768         981400.5785         981400.0772         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400.7787         981407.1172         981403.8437	981403.7806	981395.2374	981397.6508	981396.3962	981403.5118	981394.8162
981402.2105         981392.7806         981396.2603         981395.0028         981402.2078         981392.7921           981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.5536         981400.9313         981391.4176           981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981400.5423         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981407.2790         981403.6768         981400.5785         981400.0772         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400.7787         981407.1172         981403.8437	981402.4402	981393.3591	981397.3016	981396.0450	981403.1104	981394.2983
981401.2807         981391.7708         981395.8544         981394.4588         981401.7456         981392.2757           981400.5819         981391.0645         981395.2300         981393.5536         981400.9313         981391.4176           981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981400.5423         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981407.2790         981403.6768         981400.5785         981400.0772         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400.7787         981407.1172         981403.8437	981402.2052	981392.8036	981396.4973	981395.1914	981402.3227	981393.0813
981400.5819       981391.0645       981395.2300       981393.5536       981400.9313       981391.4176         981400.9755       981391.4444       981395.0070       981393.2804       981400.7787       981391.2544         981400.5423       981391.0269       981394.7826       981393.0365       981400.7589       981391.2356         981403.9245       981395.5282       981397.9659       981396.7749       981403.8525       981395.3828         981405.6081       981401.5014       981399.8460       981399.1453       981405.5173       981401.0667         981407.2790       981403.6768       981400.5785       981400.0772       981406.4436       981402.5891         981406.9554       981404.0105       981401.1404       981400.7787       981407.1172       981403.8437	981402.2105	981392.7806	981396.2603	981395.0028	981402.2078	981392.7921
981400.9755         981391.4444         981395.0070         981393.2804         981400.7787         981391.2544           981400.5423         981391.0269         981394.7826         981393.0365         981400.7589         981391.2356           981403.9245         981395.5282         981397.9659         981396.7749         981403.8525         981395.3828           981405.6081         981401.5014         981399.8460         981399.1453         981405.5173         981401.0667           981407.2790         981403.6768         981400.5785         981400.0772         981406.4436         981402.5891           981406.9554         981404.0105         981401.1404         981400.7787         981407.1172         981403.8437	981401.2807	981391.7708	981395.8544	981394.4588	981401.7456	981392.2757
981400.5423       981391.0269       981394.7826       981393.0365       981400.7589       981391.2356         981403.9245       981395.5282       981397.9659       981396.7749       981403.8525       981395.3828         981405.6081       981401.5014       981399.8460       981399.1453       981405.5173       981401.0667         981407.2790       981403.6768       981400.5785       981400.0772       981406.4436       981402.5891         981406.9554       981404.0105       981401.1404       981400.7787       981407.1172       981403.8437	981400.5819	981391.0645	981395.2300	981393.5536	981400.9313	981391.4176
981403.9245       981395.5282       981397.9659       981396.7749       981403.8525       981395.3828         981405.6081       981401.5014       981399.8460       981399.1453       981405.5173       981401.0667         981407.2790       981403.6768       981400.5785       981400.0772       981406.4436       981402.5891         981406.9554       981404.0105       981401.1404       981400.7787       981407.1172       981403.8437	981400.9755	981391.4444	981395.0070	981393.2804	981400.7787	981391.2544
981405.6081       981401.5014       981399.8460       981399.1453       981405.5173       981401.0667         981407.2790       981403.6768       981400.5785       981400.0772       981406.4436       981402.5891         981406.9554       981404.0105       981401.1404       981400.7787       981407.1172       981403.8437	981400.5423	981391.0269	981394.7826	981393.0365	981400.7589	981391.2356
981407.2790       981403.6768       981400.5785       981400.0772       981406.4436       981402.5891         981406.9554       981404.0105       981401.1404       981400.7787       981407.1172       981403.8437	981403.9245	981395.5282	981397.9659	981396.7749	981403.8525	981395.3828
981406.9554 981404.0105 981401.1404 981400.7787 981407.1172 981403.8437	981405.6081	981401.5014	981399.8460	981399.1453	981405.5173	981401.0667
	981407.2790	981403.6768	981400.5785	981400.0772	981406.4436	981402.5891
981407 4828 981404 5221 981401 2527 981400 9598 981407 2191 981404 2662	981406.9554	981404.0105	981401.1404	981400.7787	981407.1172	981403.8437
701407.4020   301404.3221   301401.2337   301400.3330   301407.2131   301404.2003	981407.4828	981404.5221	981401.2537	981400.9598	981407.2191	981404.2663
981406.5499	981406.5499	981403.3086	981401.0645	981400.8142	981407.0163	981403.9153
981406.1188   981402.7543   981400.5131   981400.3427   981406.3343   981403.0314	981406.1188	981402.7543	981400.5131	981400.3427	981406.3343	981403.0314

981407.2502     981403.8394     981400.5738     981401.1737     981406.6845     981403.       981406.6938     981403.0278     981400.5528     981401.8868     981406.9720     981403.       981406.1739     981402.9644     981400.0282     981401.2759     981406.4339     981402.       981406.7554     981404.0233     981399.8894     981400.7042     981406.4647     981403.	
981406.1739 981402.9644 981400.0282 981401.2759 981406.4339 981402.	4336
981406.7554   981404.0233   981399.8894   981400.7042   981406.4647   981403.	9961
	4939
981405.2183   981400.9130   981398.7277   981399.4756   981404.6264   981400.	1326
981403.6550 981399.4115 981398.7396 981399.3486 981404.4366 981400.	1622
981406.0471   981401.6340   981399.1072   981399.6002   981404.8510   981400.	.5227
981406.4428   981402.1808   981400.1263   981400.6234   981406.2450   981401.	9074
981405.4081 981400.5078 981399.9476 981400.0280 981405.9254 981401.	.3443
981405.6010 981400.2225 981399.6133 981399.3936 981405.5045 981400.	.3652
981405.5892 981399.8910 981399.5970 981399.4297 981405.5951 981400.	.0567
981404.1727   981399.0597   981399.2982   981398.3487   981404.7996   981399.	.8459
981405.5803 981400.1827 981399.3140 981398.3146 981404.8765 981399.	6212
981406.1274 981400.8281 981400.2479 981399.2985 981406.1460 981400.	7482
981406.1752 981401.1374 981400.2692 981399.3473 981406.1513 981400.	9828
981405.5165	9242
981405.4264 981400.6321 981399.7745 981398.9828 981405.4715 981400.	6715
981405.6870 981400.0660 981399.7872 981399.0074 981405.6943 981400.	.0528
981405.6916 981400.0902 981399.7603 981399.0896 981405.6893 981400.	.0781
981405.1425   981399.4336   981399.5602   981398.8713   981405.4171   981399.	7619
981405.7905   981400.3717   981399.5891   981399.0011   981405.4665   981399.	9026
981405.5803 981400.1827 981399.7869 981399.1513 981405.6854 981400.	.2772
981405.8175   981400.0711   981399.9358   981399.0854   981405.8792   981400.	1763
981405.9835   981400.4154   981399.9259   981399.1805   981405.9005   981400.	2433
981405.9515   981400.4221   981399.9743   981399.3019   981405.9675   981400.	4188
981405.7015   981400.0397   981399.8851   981399.1306   981405.8265   981400.	.2309
981405.7769 981399.9345 981399.9274 981399.0279 981405.8588 981400.	1080
981405.8672   981399.8235   981399.8186   981399.0799   981405.8221   981399.	8790
981405.3792   981399.5468   981399.6156   981399.1204   981405.6232   981399.	.6852
981405.5892 981399.8910 981399.4848 981399.2830 981405.4842 981399.	7189
981406.2529   981400.7468   981400.2748   981399.3423   981406.2088   981400.	7076
981405.9480   981400.2519   981400.1691   981399.2235   981406.1004   981400.	4994
981405.9035   981400.2308   981400.0236   981399.0501   981405.9258   981400.	2414
981405.9408	2562
981405.7874 981399.9966 981400.0964 981399.0928 981405.9760 981400.	.3325
981406.0502 981400.1778 981400.0053 981399.0136 981405.9188 981400.	.0872
981405.9426	.0993
981405.7358 981399.6495 981399.9398 981398.9096 981405.8392 981399.	.8352
981405.4202 981398.9569 981399.7116 981398.5880 981405.4772 981399.	1457
981405.5067 981399.1205 981399.6960 981398.5962 981405.4634 981399.	.0387
981406.0006 981400.3944 981399.9484 981398.9016 981405.7537 981399.	.7575
981406.1646 981400.6683 981400.2068 981399.2202 981406.0826 981400.	.5314
981405.3376 981398.8385 981399.5301 981398.3412 981405.2981 981398.	.8272
981405.2799 981398.5426 981399.5302 981398.3709 981405.3087 981398.	.6905
981405.2371 981398.4357 981399.4714 981398.3225 981405.2585 981398.	4891
981405.2393 981398.4637 981399.4622 981398.3195 981405.2382 981398.	4497
981405.4202 981398.9569 981399.5627 981398.4333 981405.3298 981398.	7103
981405.7804   981399.7613   981399.6436   981398.7143   981405.5668   981399.	4018

981405.9408	981400.2815	981399.9135	981399.0142	981405.8606	981400.0214
981404.8661	981397.7368	981399.2004	981397.9841	981404.9910	981398.0871
981404.9498	981398.0487	981399.1501	981398.0209	981404.9833	981398.1330
981404.8076	981397.6629	981399.0455	981397.9007	981404.8787	981397.8558
981404.8736	981397.6423	981398.9805	981397.8526	981404.8406	981397.6526
981404.8139	981397.7734	981398.9548	981397.9366	981404.8438	981397.7078
981405.5844	981399.2453	981399.5084	981398.7023	981405.4688	981399.1438
981404.7149	981398.1488	981399.1895	981398.6576	981405.1497	981398.6970
981405.1811	981398.8816	981399.1957	981399.2223	981405.2230	981399.1624
981404.7149	981398.1488	981398.9964	981398.7068	981404.9480	981398.5152
981404.8710	981397.5811	981398.9280	981398.3713	981404.9876	981397.7795
981404.9709	981397.8190	981398.8657	981398.3609	981404.9209	981397.7000
981405.0367	981397.9844	981398.9413	981398.4767	981405.0038	981397.9017
981405.1108	981398.1445	981399.0059	981398.5625	981405.0737	981398.0645
981405.1623	981398.3713	981399.0808	981398.6195	981405.1366	981398.2579
981404.9481	981398.0070	981399.0543	981398.4610	981405.0552	981398.1891
981404.3847	981397.6970	981398.8328	981398.0247	981404.6664	981397.8520
981404.5834	981397.0575	981398.8025	981398.2288	981404.8438	981397.5178
981404.2036	981396.4276	981398.4247	981397.7706	981404.3935	981396.7426
981403.6423	981395.5659	981398.0518	981397.2541	981403.9229	981395.9968
981405.2061	981398.8452	981398.9345	981398.9255	981404.9605	981398.4970
981405.2649	981399.4432	981399.3803	981399.4865	981405.4270	981399.6671
981405.1662	981399.6150	981399.1597	981399.5961	981405.2156	981399.5291
981404.9399	981399.6502	981398.9577	981399.7238	981405.0531	981399.6326
981405.0978	981399.0772	981398.9726	981399.5461	981405.1520	981398.9612
981404.9399	981399.6502	981398.8672	981399.6756	981405.0189	981399.3637
981404.8549	981398.2919	981398.5730	981399.2863	981404.9232	981398.2922
981404.8343	981398.1179	981398.5889	981399.2341	981404.8446	981398.2049
981404.7390	981398.1797	981398.6163	981399.1257	981404.7867	981398.1488
981405.2061	981398.8452	981398.8378	981399.2495	981404.9725	981398.5125
981404.9501	981399.7551	981398.7924	981399.6605	981404.9450	981399.7027
981404.9501	981399.7551	981398.5143	981399.2143	981404.4923	981399.5536
981405.8612	981402.0970	981399.7043	981400.4039	981406.3083	981403.0601
981404.0345	981399.3522	981398.8411	981399.5250	981404.9478	981400.7246
981407.8878	981405.8980	981400.3543	981400.9438	981407.3216	981404.9606
981407.9567	981405.5247	981400.5154	981401.2488	981407.8571	981405.5926
981406.7000	981403.8415	981399.9090	981400.4836	981406.8362	981403.6310
981406.7554	981404.0233	981399.9582	981400.5039	981406.7277	981403.9324
981407.4112	981404.6154	981400.3899	981401.0403	981407.6840	981405.0700
981406.9724	981403.4205	981400.0514	981400.6478	981407.1918	981404.0179
981406.0760	981401.0465	981399.0515	981399.6149	981406.0433	981400.8350
981406.4097	981401.8719	981399.1811	981399.7211	981406.2429	981401.4592
981406.9220	981403.3146	981399.4497	981400.1191	981406.6659	981402.5932
981407.3448	981404.4117	981399.8306	981400.5620	981407.1334	981403.8631
981407.9567	981405.5247	981400.3137	981401.0179	981407.6508	981404.9682
981406.6477	981402.3250	981399.7865	981400.5216	981406.8100	981402.8728
981406.0933	981401.3176	981399.4867	981400.3151	981406.3705	981401.8213
981405.9350	981400.7619	981399.0285	981399.6147	981405.9728	981400.6927

	· •
	1399.9101 981406.1467 981401.1761
981406.6477 981402.3250 981399.5470 98	1400.3703 981406.5030 981401.9577
981406.1996   981401.2468   981399.3102   98	1400.1312 981406.1465 981401.2822
981406.0305   981400.9970   981399.2599   98	1400.0590 981406.1151 981401.1219
981405.8316 981400.4582 981399.0882 98	1399.7894 981405.9311 981400.7276
981405.6232   981400.0624   981398.8843   98	1399.4584 981405.7274 981400.2603
981406.0106 981400.6236 981398.9107 98	1399.4666 981405.8169 981400.3430
981405.8552 981400.3561 981398.8595 98	1399.4906 981405.6780 981399.9859
981405.7870 981400.3646 981398.9937 98	1399.6965 981405.8211 981400.3603
981406.0322 981400.6964 981399.0785 98	1399.8441 981405.9096 981400.5305
981406.0305   981400.9970   981399.1841   98	1399.9796   981406.0314   981400.8467
981405.7810 981400.8078 981399.2453 98	1400.1400   981405.9371   981401.0627
981404.9501 981399.7551 981398.9752 98	1399.8963 981405.3655 981400.2814
981405.6967 981399.8775 981398.9123 98	1399.8530 981405.5171 981399.5114
981405.4112 981399.4779 981398.9478 98	1399.9028 981405.5540 981399.6777
981405.7949 981400.1009 981398.9555 98	1399.8763 981405.6031 981399.7894
981405.7447   981400.5194   981399.0825   98	1400.0113 981405.7698 981400.3101
981406.0960 981400.8849 981399.1802 98	1400.0906 981405.9204 981400.7021
981406.2367 981401.2502 981399.3360 98	1400.2875 981406.1664 981401.0675
981406.0933 981401.3176 981399.3510 98	1400.2476
981405.7252 981399.7360 981399.0438 98	1399.9304 981405.8439 981400.0257
981405.4009 981399.0355 981398.8224 98	1399.6028
981405.1966 981398.7601 981398.6146 98	1399.2620 981405.2988 981398.8978
981405.0333 981398.3251 981398.4616 98	1398.9931 981405.1150 981398.5426
981405.2210 981398.7209 981398.4549 98	1398.9661 981405.1272 981398.5230
981405.3318 981399.0133 981398.5635 98	1399.1293
981405.2069 981399.3683 981398.8992 98	1399.8608
981405.3375   981399.1454   981398.7882   98	1399.6760   981405.2722   981399.2568
981405.2712 981398.7066 981398.5045 98	1399.0933 981405.1523 981398.5159
981405.3925   981398.8111   981398.6678   98	1399.4055   981405.3319   981398.7589
981405.2338   981398.4862   981398.6717   98	1399.4304 981405.3131 981398.6487
981405.3918   981398.8537   981398.6965   98	1399.4893   981405.3128   981398.6700
981405.2494 981398.7885 981398.7017 98	1399.4923 981405.3206 981398.8211
981405.3375   981399.1454   981398.7024   98	1399.4982   981405.2934   981398.9669
981404.8599 981398.1580 981398.3448 98	1398.8125 981404.9466 981398.2416
981405.0816 981398.3037 981398.3720 98	1398.8745 981404.9707 981398.2309
981405.1563 981398.2268 981398.4746 98	1399.0517 981405.1190 981398.2653
981405.0336 981398.0412 981398.4524 98	1399.0131 981405.0949 981398.1340
981404.6564 981397.4604 981398.2657 98	1398.6896 981404.8450 981397.7508
	1398.6421 981404.8346 981397.8050
981405.0333 981398.3251 981398.3760 98	1398.8433 981405.0231 981398.2373
981404.9346 981397.8516 981398.2363 98	1398.6474 981404.7955 981397.6560
981404.8861 981397.7772 981398.3302 98	1398.8178 981404.9104 981397.8144
981405.0246 981398.0204 981398.3918 98	1398.9436 981404.9553 981397.8988
981404.9915 981398.2926 981398.5131 98	1399.1888 981405.0080 981398.1565
981404.5340 981397.2355 981398.0992 98	1398.4184 981404.5952 981397.3479
981404.7438 981397.3540 981398.1390 98	1398.4883 981404.6389 981397.2948
981405.3375   981399.1454   981398.6645   98	1399.4588   981405.1645   981398.7190

				1	
981404.9915	981398.2926	981398.3429	981398.8529	981404.7215	981397.5546
981404.2792	981396.7052	981398.0763	981398.3845	981404.5115	981397.0296
981404.3031	981396.4642	981397.9332	981398.1217	981404.2912	981396.5847
981404.4515	981396.8165	981398.0245	981398.2443	981404.3773	981396.6404
981401.7620	981392.3264	981396.1409	981394.9467	981402.0661	981392.6489
981403.0999	981393.9792	981396.4005	981395.3783	981402.4310	981393.1528
981403.7501	981395.1379	981397.1433	981396.5963	981403.4250	981394.5585
981403.9774	981395.7198	981397.4780	981397.1828	981403.8637	981395.4289
981404.4931	981396.7071	981397.7833	981397.7672	981404.2353	981396.2134
981404.7438	981397.3540	981398.1147	981398.4145	981404.6185	981397.0306
981404.2071	981395.9986	981397.9960	981398.1373	981404.3293	981396.4076
981403.8647	981395.5152	981397.7289	981397.6385	981404.0359	981395.7569
981403.7810	981394.9485	981397.5235	981397.2443	981403.8229	981395.2318
981404.2093	981396.3189	981398.0579	981398.2297	981404.3304	981396.5677
981404.2319	981396.0597	981398.0219	981397.9377	981404.2206	981396.1893
981403.6423	981395.5659	981397.9411	981397.3879	981403.9371	981395.8128
981403.7929	981395.5087	981397.7843	981396.9778	981403.7266	981395.3323
981403.4643	981395.2185	981397.7620	981396.9124	981403.6286	981395.3636
981403.6423	981395.5659	981397.7442	981396.8587	981403.5533	981395.3922
981404.0872	981395.5450	981397.6134	981397.3258	981403.9341	981395.2467
981403.7604	981395.3292	981397.7394	981397.3847	981403.9238	981395.4371
981403.9346	981395.4806	981397.7718	981397.2585	981403.8475	981395.4049
981403.6305	981395.1805	981397.7477	981397.1498	981403.7825	981395.3306
981403.6604	981395.1558	981397.6819	981396.9375	981403.6454	981395.1681
981403.6066	981394.7392	981397.6084	981396.8350	981403.6335	981394.9475
981403.4547	981394.4145	981397.3266	981396.8506	981403.6179	981394.6815
981403.5939	981394.5600	981397.2635	981396.7065	981403.5243	981394.4872
981402.9988	981393.7182	981397.0745	981396.3981	981403.2964	981394.1391
981402.3702	981392.9713	981396.5888	981395.6409	981402.6845	981393.3448
981402.6294	981393.3040	981396.4823	981395.4332	981402.4998	981393.1377
981403.0792	981393.9229	981396.8113	981395.8675	981402.8543	981393.6134
981403.6066	981394.7392	981397.2664	981396.4570	981403.3429	981394.3310
981404.1411	981397.5950	981399.2072	981398.9014	981404.3512	981397.8568
981406.3657	981402.6125	981400.8782	981400.1982	981406.3453	981402.6708
981405.6635	981399.5914	981399.8045	981398.6907	981405.5989	981399.4630
981405.9426	981400.0209	981399.9266	981398.8781	981405.8031	981399.8062
981405.3492	981398.9591	981399.6074	981399.1417	981405.0237	981398.6353
981405.3338	981398.9395	981399.7967	981399.3619	981405.3415	981398.9493
981405.4470	981398.9937	981399.8066	981399.3066	981405.3904	981398.9666
981404.9777	981397.4623	981399.3229	981399.7962	981404.9289	981397.3712
981405.0484	981397.5471	981399.3841	981399.7938	981405.0131	981397.5047
981404.2524	981396.9814	981399.1830	981399.3695	981404.6504	981397.2643
981406.7558	981403.2260	981401.2684	981401.5291	981406.6053	981403.0573
981405.1371	981398.2846	981399.1043	981398.3973	981405.1207	981398.1313
981404.9342	981398.1148	981399.1829	981397.9815	981404.9755	981398.1661
981405.1159	981398.4375	981399.2372	981398.0276	981405.0251	981398.2761
981404.7366	981397.8125	981399.0503	981397.7687	981404.7905	981397.8019
981402.5549	981393.1166	981396.1736	981395.0163	981402.1585	981392.7215

981402.3045	981392.8821	981396.3556	981395.2974	981402.4297	981392.9993
981402.3702	981392.9713	981396.3228	981395.2278	981402.3374	981392.9267
981401.9539	981392.4458	981395.9326	981394.6796	981401.9733	981392.4487
981402.2223	981392.7127	981396.0419	981394.8379	981402.0881	981392.5793
981402.0798	981392.5726	981396.0836	981394.9008	981402.1511	981392.6427
981400.7955	981391.2964	981395.6326	981394.1907	981401.4377	981391.9345
981406.1672	981402.2979	981399.8970	981399.8815	981405.8782	981401.0944
981405.5803	981400.1827	981400.0112	981399.5813	981405.8738	981401.2403
981406.4621	981401.7811	981400.7250	981399.9236	981406.5883	981401.7524
981406.3091	981401.3146	981400.5692	981399.6675	981406.3856	981401.5478
981403.5374	981395.1035	981398.3122	981397.0128	981404.1057	981395.9804
981403.8730	981395.3968	981397.9085	981396.5831	981403.7052	981395.2502
981402.7446	981394.1032	981397.6077	981396.1750	981403.3088	981394.7500
981402.7167	981394.1436	981397.2396	981395.5708	981402.7306	981394.1234
981408.5169	981407.0836	981400.7792	981401.8585	981408.2368	981406.3041
981408.4998	981407.1799	981400.9819	981402.4727	981408.5083	981407.1318
981405.9898	981400.3865	981400.1974	981399.2090	981406.0772	981400.5274
981405.6386	981399.4986	981399.9944	981398.9381	981405.8142	981399.9426
981405.9898	981400.3865	981399.9944	981398.9381	981405.8142	981399.9426
981406.2155	981400.7950	981400.2098	981399.2401	981406.1027	981400.5908
981406.1379	981400.5518	981400.2128	981399.3386	981406.1767	981400.6734

dC_1war [mGal*m]	dC_1war [kGal*m]	dC_XGM [mGal*m]	dC_XGM [kGal*m]
-4630714.981	-4.6307150	-4630708.079	-4.6307081
1640206.538	1.6402065	1640204.214	1.6402042
-472345.591	-0.4723456	-472344.860	-0.4723449
-1733242.221	-1.7332422	-1733239.328	-1.7332393
25320.004	0.0253200	25319.965	0.0253200
-890420.293	-0.8904203	-890418.940	-0.8904189
26497.687	0.0264977	26497.647	0.0264976
784233.342	0.7842333	784231.989	0.7842320
-733200.728	-0.7332007	-733199.353	-0.7331994
329650.831	0.3296508	329650.192	0.3296502
161930.294	0.1619303	161929.964	0.1619300
21296.287	0.0212963	21296.241	0.0212962
-134941.869	-0.1349419	-134941.665	-0.1349417
339562.808	0.3395628	339562.293	0.3395623
143479.989	0.1434800	143479.752	0.1434798
421411.128	0.4214111	421410.415	0.4214104
-558413.934	-0.5584139	-558412.964	-0.5584130
145050.238	0.1450502	145049.975	0.1450500
185581.881	0.1855819	185581.554	0.1855816
-951659.365	-0.9516594	-951657.857	-0.9516579
601693.700	0.6016937	601692.775	0.6016928
16781.864	0.0167819	16781.836	0.0167818
12267.443	0.0122674	12267.422	0.0122674
-9813.954	-0.0098140	-9813.937	-0.0098139
-557432.764	-0.5574328	-557431.558	-0.5574316
190881.461	0.1908815	190881.062	0.1908811
488244.283	0.4882443	488243.239	0.4882432
-20609.304	-0.0206093	-20609.259	-0.0206093
-321897.687	-0.3218977	-321896.981	-0.3218970
-787373.482	-0.7873735	-787371.712	-0.7873717
478430.246	0.4784302	478429.129	0.4784291
-257420.041	-0.2574200	-257419.420	-0.2574194
351830.331	0.3518303	351829.509	0.3518295
437506.199	0.4375062	437505.226	0.4375052
-1162463.317	-1.1624633	-1162460.727	-1.1624607
52406.539	0.0524065	52406.418	0.0524064
47892.116	0.0478921	47892.002	0.0478920
209626.104	0.2096261	209625.567	0.2096256
-709549.115	-0.7095491	-709547.407	-0.7095474
-124637.276	-0.1246373	-124636.965	-0.1246370
-125127.984	-0.1251280	-125127.733	-0.1251277
-16193.026	-0.0161930	-16192.999	-0.0161930
16978.133	0.0169781	16978.093	0.0169781
207564.943	0.2075649	207564.319	0.2075643
-15702.324	-0.0157023	-15702.279	-0.0157023
-186955.766	-0.1869558	-186955.212	-0.1869552
-15506.040	-0.0155060	-15505.993	-0.0155060

222776.569	0.2227766	222775.878	0.2227759
172332.813	0.1723328	172332.289	0.1723323
1169626.065	1.1696261	1169622.786	1.1696228
-879133.652	-0.8791337	-879131.441	-0.8791314
-102555.662	-0.1025557	-102555.403	-0.1025554
964416.161	0.9644162	964413.783	0.9644138
-812398.720	-0.8123987	-812396.818	-0.8123968
-142596.528	-0.1425965	-142596.139	-0.1425961
-425827.359	-0.4258274	-425826.666	-0.4258267
-144657.569	-0.1446576	-144657.299	-0.1446573
1238322.679	1.2383227	1238319.901	1.2383199
-872458.680	-0.8724587	-872456.574	-0.8724566
-900232.335	-0.9002323	-900230.131	-0.9002301
-781679.919	-0.7816799	-781678.107	-0.7816781
380584.281	0.3805843	380583.386	0.3805834
-188819.894	-0.1888199	-188819.410	-0.1888194
379603.284	0.3796033	379602.189	0.3796022
-1849254.513	-1.8492545	-1849255.859	-1.8492559
-677068.674	-0.6770687	-677068.828	-0.6770688
-265076.470	-0.2650765	-265076.534	-0.2650765
1343734.433	1.3437344	1343734.562	1.3437346
2742329.631	2.7423296	2742332.276	2.7423323
-5986.546	-0.0059865	-5986.550	-0.0059865
70366.452	0.0703665	70366.511	0.0703665
-773834.733	-0.7738347	-773835.449	-0.7738354
-411795.949	-0.4117959	-411796.409	-0.4117964
393934.167	0.3939342	393934.219	0.3939342
777759.903	0.7777599	777760.002	0.7777600
-1117422.644	-1.1174226	-1117422.890	-1.1174229
-288433.647	-0.2884336	-288433.752	-0.2884338
911426.802	0.9114268	911427.118	0.9114271
-778250.801	-0.7782508	-778251.136	-0.7782511
232297.587	0.2322976	232297.724	0.2322977
-1786542.671	-1.7865427	-1786542.774	-1.7865428
44163.057	0.0441631	44163.062	0.0441631
-93134.903	-0.0931349	-93134.946	-0.0931349
448205.626	0.4482056	448205.831	0.4482058
1314978.572	1.3149786	1314978.902	1.3149789
3963583.085	3.9635831	3963582.871	3.9635829
-2299715.451	-2.2997155	-2299715.342	-2.2997153
41611.414	0.0416114	41611.410	0.0416114
-91368.455	-0.0913685	-91368.438	-0.0913684
35723.004	0.0357230	35722.996	0.0357230
179400.107	0.1794001	179400.095	0.1794001
496785.166	0.4967852	496784.963	0.4967850
-944402.093	-0.9444021	-944401.428	-0.9444014
-354972.736	-0.3549727	-354972.516	-0.3549725
357818.809	0.3578188	357818.627	0.3578186

-1051276.833	-1.0512768	-1051276.408	-1.0512764
136905.461	0.1369055	136905.421	0.1369054
733106.628	0.7331066	733106.475	0.7331065
1099070.857	1.0990709	1099070.618	1.0990706
430147.909	0.4301479	430147.799	0.4301478
1756314.106	1.7563141	1756313.434	1.7563134
-2783153.418	-2.7831534	-2783152.275	-2.7831523
1093771.376	1.0937714	1093771.015	1.0937710
-406790.618	-0.4067906	-406790.453	-0.4067905
548308.579	0.5483086	548308.388	0.5483084
715441.336	0.7154413	715441.090	0.7154411
-1584668.185	-1.5846682	-1584667.480	-1.5846675
957258.552	0.9572586	957258.116	0.9572581
-197163.432	-0.1971634	-197163.333	-0.1971633
-161832.989	-0.1618330	-161832.902	-0.1618329
-303645.396	-0.3036454	-303645.225	-0.3036452
45144.437	0.0451444	45144.411	0.0451444
177142.836	0.1771428	177142.722	0.1771427
-576867.305	-0.5768673	-576867.091	-0.5768671
-541144.356	-0.5411444	-541144.129	-0.5411441
985620.630	0.9856206	985620.120	0.9856201
-732026.596	-0.7320266	-732026.153	-0.7320262
653808.969	0.6538090	653808.971	0.6538090
-634769.788	-0.6347698	-634769.709	-0.6347697
-892780.046	-0.8927800	-892779.901	-0.8927799
-140536.559	-0.1405366	-140536.524	-0.1405365
2412968.889	2.4129689	2412967.707	2.4129677
-2231802.254	-2.2318023	-2231801.018	-2.2318010
269885.120	0.2698851	269885.130	0.2698851
-716127.863	-0.7161279	-716127.788	-0.7161278
-604640.771	-0.6046408	-604640.646	-0.6046406
758426.159	0.7584262	758425.991	0.7584260
-192747.018	-0.1927470	-192747.000	-0.1927470
-663917.316	-0.6639173	-663917.359	-0.6639174
149663.553	0.1496636	149663.581	0.1496636
-671866.709	-0.6718667	-671866.921	-0.6718669
289120.534	0.2891205	289120.489	0.2891205
-405416.447	-0.4054164	-405416.420	-0.4054164
-145345.369	-0.1453454	-145345.369	-0.1453454
-359192.504	-0.3591925	-359192.586	-0.3591926
211786.180	0.2117862	211786.128	0.2117861
-768927.068	-0.7689271	-768926.869	-0.7689269
353794.777	0.3537948	353794.659	0.3537947
-708178.415	-0.7081784	-708178.116	-0.7081781
189999.082	0.1899991	189998.991	0.1899990
-676479.322	-0.6764793	-676479.077	-0.6764791
53486.323	0.0534863	53486.305	0.0534863
-336227.768	-0.3362278	-336227.626	-0.3362276

-62613.342	-0.0626133	-62613.310	-0.0626133
316697.926	0.3166979	316697.755	0.3166978
282250.758	0.2822508	282250.627	0.2822506
335540.797	0.3355408	335540.653	0.3355407
476764.399	0.4767644	476764.047	0.4767640
-252906.913	-0.2529069	-252906.733	-0.2529067
379802.001	0.3798020	379801.756	0.3798018
249275.708	0.2492757	249275.473	0.2492755
472249.848	0.4722498	472249.385	0.4722494
-176946.482	-0.1769465	-176946.310	-0.1769463
-1570633.513	-1.5706335	-1570632.187	-1.5706322
436919.452	0.4369195	436919.183	0.4369192
-1054220.297	-1.0542203	-1054219.606	-1.0542196
-224544.434	-0.2245444	-224544.275	-0.2245443
158888.738	0.1588887	158888.609	0.1588886
-393443.436	-0.3934434	-393443.097	-0.3934431
-226605.364	-0.2266054	-226605.187	-0.2266052
474310.842	0.4743108	474310.514	0.4743105
417095.165	0.4170952	417094.890	0.4170949
-416898.872	-0.4168989	-416898.615	-0.4168986
740172.135	0.7401721	740171.718	0.7401717
-570684.382	-0.5706844	-570683.887	-0.5706839
551841.490	0.5518415	551840.998	0.5518410
-522105.243	-0.5221052	-522104.828	-0.5221048
-318464.521	-0.3184645	-318464.246	-0.3184642
464889.434	0.4648894	464889.007	0.4648890
-47205.363	-0.0472054	-47205.319	-0.0472053
-224838.848	-0.2248388	-224838.638	-0.2248386
-808871.222	-0.8088712	-808870.879	-0.8088709
-1037145.657	-1.0371457	-1037145.480	-1.0371455
878747.209	0.8787472	878746.999	0.8787470
128171.054	0.1281711	128171.009	0.1281710
80082.359	0.0800824	80082.323	0.0800823
777465.951	0.7774660	777465.444	0.7774654
-1064427.527	-1.0644275	-1064426.826	-1.0644268
2455366.764	2.4553668	2455364.838	2.4553648
-2207955.727	-2.2079557	-2207953.969	-2.2079540
1375826.153	1.3758262	1375825.176	1.3758252
-1172774.325	-1.1727743	-1172773.504	-1.1727735
-1049314.204	-1.0493142	-1049313.541	-1.0493135
1069727.157	1.0697272	1069726.421	1.0697264
-119436.533	-0.1194365	-119436.688	-0.1194367
24183818.972	24.1838190	24183819.684	24.1838197
22713281.008	22.7132810	22713280.037	22.7132800
246822.187	0.2468222	246822.411	0.2468224
956570.902	0.9565709	956571.987	0.9565720
-708473.322	-0.7084733	-708473.782	-0.7084738
99219.630	0.0992196	99219.695	0.0992197

		ı	T
-420530.218	-0.4205302	-420530.479	-0.4205305
-636732.704	-0.6367327	-636733.123	-0.6367331
690317.051	0.6903171	690317.556	0.6903176
-16262148.852	-16.2621489	-16262144.002	-16.2621440
-7946688.855	-7.9466889	-7946697.694	-7.9466977
383825.754	0.3838258	383826.335	0.3838263
-1183372.805	-1.1833728	-1183374.715	-1.1833747
4413748.949	4.4137489	4413755.172	4.4137552
-2121001.578	-2.1210016	-2121004.014	-2.1210040
277343.703	0.2773437	277343.877	0.2773439
-164875.220	-0.1648752	-164875.295	-0.1648753
-94116.269	-0.0941163	-94116.309	-0.0941163
898177.199	0.8981772	898177.478	0.8981775
-296186.463	-0.2961865	-296186.512	-0.2961865
-1149612.025	-1.1496120	-1149612.301	-1.1496123
-296873.596	-0.2968736	-296873.699	-0.2968737
-3174630.004	-3.1746300	-3174630.634	-3.1746306
-95784.574	-0.0957846	-95784.620	-0.0957846
1143231.907	1.1432319	1143232.505	1.1432325
-1201821.476	-1.2018215	-1201822.183	-1.2018222
1539521.531	1.5395215	1539522.913	1.5395229
2170463.875	2.1704639	2170465.775	2.1704658
683054.253	0.6830543	683054.551	0.6830546
12463.777	0.0124638	12463.779	0.0124638
199322.231	0.1993222	199322.233	0.1993222
-970309.832	-0.9703098	-970309.921	-0.9703099
501985.976	0.5019860	501986.044	0.5019860
98336.289	0.0983363	98336.263	0.0983363
666861.308	0.6668613	666861.192	0.6668612
-245349.996	-0.2453500	-245349.974	-0.2453500
778839.005	0.7788390	778838.978	0.7788390
345354.574	0.3453546	345354.548	0.3453545
240639.185	0.2406392	240639.161	0.2406392
388928.620	0.3889286	388928.594	0.3889286
-110898.130	-0.1108981	-110898.117	-0.1108981
224544.244	0.2245442	224544.193	0.2245442
887577.732	0.8875777	887577.362	0.8875774
-130722.498	-0.1307225	-130722.434	-0.1307224
131409.477	0.1314095	131409.423	0.1314094
-159281.239	-0.1592812	-159281.182	-0.1592812
-1089549.816	-1.0895498	-1089549.273	-1.0895493
-777955.670	-0.7779557	-777955.325	-0.7779553
-68109.162	-0.0681092	-68109.136	-0.0681091
-433386.392	-0.4333864	-433386.161	-0.4333862
510916.979	0.5109170	510916.717	0.5109167
656556.589	0.6565566	656556.248	0.6565562
-411599.182	-0.4115992	-411598.965	-0.4115990
-197948.410	-0.1979484	-197948.305	-0.1979483
240639.185 388928.620 -110898.130 224544.244 887577.732 -130722.498 131409.477 -159281.239 -1089549.816 -777955.670 -68109.162 -433386.392 510916.979 656556.589 -411599.182	0.2406392 0.3889286 -0.1108981 0.2245442 0.8875777 -0.1307225 0.1314095 -0.1592812 -1.0895498 -0.7779557 -0.0681092 -0.4333864 0.5109170 0.6565566 -0.4115992	240639.161 388928.594 -110898.117 224544.193 887577.362 -130722.434 131409.423 -159281.182 -1089549.273 -777955.325 -68109.136 -433386.161 510916.717 656556.248 -411598.965	0.2406392 0.3889286 -0.1108981 0.2245442 0.8875774 -0.1307224 0.1314094 -0.1592812 -1.0895493 -0.7779553 -0.0681091 -0.4333862 0.5109167 0.6565562 -0.4115990

819861.700	0.8198617	819861.271	0.0100613
	0.0130017	013001.271	0.8198613
184797.601	0.1847976	184797.503	0.1847975
540064.251	0.5400643	540063.913	0.5400639
2745758.674	2.7457587	2745756.154	2.7457562
-2047395.861	-2.0473959	-2047394.889	-2.0473949
-99808.364	-0.0998084	-99808.319	-0.0998083
-496980.923	-0.4969809	-496980.678	-0.4969807
25908.927	0.0259089	25908.904	0.0259089
878547.960	0.8785480	878547.055	0.8785471
-1514396.230	-1.5143962	-1514394.494	-1.5143945
-530838.589	-0.5308386	-530838.192	-0.5308382
362332.483	0.3623325	362332.278	0.3623323
-2276748.226	-2.2767482	-2276748.643	-2.2767486
-243190.862	-0.2431909	-243190.982	-0.2431910
1216052.552	1.2160526	1216053.204	1.2160532
3070014.081	3.0700141	3070014.964	3.0700150
-421118.464	-0.4211185	-421118.474	-0.4211185
924575.969	0.9245760	924575.897	0.9245759
-15407.965	-0.0154080	-15407.962	-0.0154080
-679913.360	-0.6799134	-679913.258	-0.6799133
-1177.679	-0.0011777	-1177.679	-0.0011777
228273.500	0.2282735	228273.519	0.2282735
835367.115	0.8353671	835367.075	0.8353671
55350.922	0.0553509	55350.916	0.0553509
-467145.898	-0.4671459	-467145.670	-0.4671457
-543106.151	-0.5431062	-543105.921	-0.5431059
-293438.273	-0.2934383	-293438.170	-0.2934382
-1000339.960	-1.0003400	-1000339.800	-1.0003398
242993.256	0.2429933	242992.785	0.2429928
-463512.319	-0.4635123	-463511.334	-0.4635113
-95685.820	-0.0956858	-95685.598	-0.0956856
-111486.156	-0.1114862	-111485.874	-0.1114859
-613570.502	-0.6135705	-613570.397	-0.6135704
-1601445.958	-1.6014460	-1601445.272	-1.6014453
856171.659	0.8561717	856171.034	0.8561710
-1401043.426	-1.4010434	-1401042.015	-1.4010420
223169.760	0.2231698	223169.438	0.2231694
623285.051	0.6232851	623283.799	0.6232838
-648115.546	-0.6481155	-648115.196	-0.6481152
-317187.912	-0.3171879	-317187.605	-0.3171876
2717293.858	2.7172939	2717289.885	2.7172899
378623.552	0.3786236	378623.181	0.3786232
-1735701.399	-1.7357014	-1735699.657	-1.7356997
-1550609.882	-1.5506099	-1550608.565	-1.5506086
2928394.440	2.9283944	2928391.058	2.9283911
1046955.789	1.0469558	1046954.601	1.0469546
2267617.912	2.2676179	2267614.366	2.2676144
-1577694.975	-1.5776950	-1577692.299	-1.5776923

r			
-1720684.880	-1.7206849	-1720682.136	-1.7206821
-2921232.202	-2.9212322	-2921228.901	-2.9212289
3875739.586	3.8757396	3875734.302	3.8757343
-301191.059	-0.3011911	-301190.582	-0.3011906
1707043.078	1.7070431	1707040.196	1.7070402
-2634365.818	-2.6343658	-2634361.273	-2.6343613
-3733239.453	-3.7332395	-3733234.143	-3.7332341
1989687.220	1.9896872	1989684.596	1.9896846
-1310558.985	-1.3105590	-1310557.246	-1.3105572
3130462.013	3.1304620	3130457.413	3.1304574
-270571.206	-0.2705712	-270570.738	-0.2705707
127974.196	0.1279742	127973.969	0.1279740
-357130.438	-0.3571304	-357129.801	-0.3571298
-1392602.801	-1.3926028	-1392600.478	-1.3926005
-1849247.620	-1.8492476	-1849245.203	-1.8492452
506401.241	0.5064012	506400.632	0.5064006
-990426.322	-0.9904263	-990424.857	-0.9904249
674808.486	0.6748085	674807.197	0.6748072
-697871.510	-0.6978715	-697870.270	-0.6978703
-1950723.062	-1.9507231	-1950719.655	-1.9507197
1153435.859	1.1534359	1153433.780	1.1534338
-1448050.915	-1.4480509	-1448048.133	-1.4480481
-108346.182	-0.1083462	-108345.957	-0.1083460
-3603002.276	-3.6030023	-3602995.714	-3.6029957
432207.069	0.4322071	432206.251	0.4322063
-586874.985	-0.5868750	-586873.719	-0.5868737
-319444.545	-0.3194445	-319443.925	-0.3194439
-1787907.403	-1.7879074	-1787904.121	-1.7879041
-1246373.068	-1.2463731	-1246371.176	-1.2463712
-615826.453	-0.6158265	-615825.326	-0.6158253
188330.002	0.1883300	188329.672	0.1883297
-2831623.659	-2.8316237	-2831619.210	-2.8316192
118160.218	0.1181602	118160.057	0.1181601
-270375.053	-0.2703751	-270374.707	-0.2703747
1857883.232	1.8578832	1857880.853	1.8578809
-1802923.505	-1.8029235	-1802921.106	-1.8029211
-192059.248	-0.1920592	-192059.002	-0.1920590
1286021.128	1.2860211	1286019.299	1.2860193
2058182.076	2.0581821	2058178.561	2.0581786
-3155675.645	-3.1556756	-3155670.093	-3.1556701
-20805.569	-0.0208056	-20805.532	-0.0208055
67029.481	0.0670295	67029.400	0.0670294
603560.905	0.6035609	603560.474	0.6035605
-4472340.576	-4.4723406	-4472338.292	-4.4723383
2096076.556	2.0960766	2096075.783	2.0960758
-1702731.175	-1.7027312	-1702730.665	-1.7027307
2515134.648	2.5151346	2515134.007	2.5151340
1159819.126	1.1598191	1159818.925	1.1598189

-3734425.463	-3.7344255	2724427 746	2 7244277
1226259.991	1.2262600	-3734427.746 1226261.658	-3.7344277 1.2262617
2269781.985	2.2697820	2269784.871	ł
		-1153930.948	2.2697849
-1153929.990	-1.1539300		-1.1539309
-2929769.622	-2.9297696	-2929771.855	-2.9297719
5180803.946	5.1808039	5180807.161	5.1808072
-7802908.021	-7.8029080	-7802911.941	-7.8029119
-923595.659	-0.9235957	-923596.127	-0.9235961
2173604.604	2.1736046	2173604.782	2.1736048
-1449036.529	-1.4490365	-1449036.205	-1.4490362
-596102.115	-0.5961021	-596102.014	-0.5961020
3418998.875	3.4189989	3418995.567	3.4189956
-4983545.716	-4.9835457	-4983540.642	-4.9835406
488050.343	0.4880503	488049.871	0.4880499
321703.008	0.3217030	321702.706	0.3217027
2503551.554	2.5035516	2503549.316	2.5035493
300308.331	0.3003083	300308.089	0.3003081
118062.394	0.1180624	118062.301	0.1180623
19627.995	0.0196280	19627.982	0.0196280
1536381.011	1.5363810	1536379.933	1.5363799
-1521169.363	-1.5211694	-1521168.452	-1.5211685
721623.263	0.7216233	721622.796	0.7216228
227881.065	0.2278811	227880.868	0.2278809
-191863.686	-0.1918637	-191863.540	-0.1918635
171548.716	0.1715487	171548.598	0.1715486
549878.356	0.5498784	549877.933	0.5498779
173609.647	0.1736096	173609.488	0.1736095
-682857.994	-0.6828580	-682857.480	-0.6828575
1934633.062	1.9346331	1934632.086	1.9346321
-448499.565	-0.4484996	-448499.472	-0.4484995
-295107.063	-0.2951071	-295106.782	-0.2951068
614356.506	0.6143565	614355.914	0.6143559
188723.225	0.1887232	188723.037	0.1887230
-91270.201	-0.0912702	-91270.113	-0.0912701
646546.383	0.6465464	646545.722	0.6465457
-989054.925	-0.9890549	-989053.926	-0.9890539
240737.431	0.2407374	240737.195	0.2407372
326806.180	0.3268062	326805.837	0.3268058
-196672.502	-0.1966725	-196672.277	-0.1966723
-122969.382	-0.1229694	-122969.244	-0.1229692
19627.999	0.0196280	19627.978	0.0196280
-306687.565	-0.3066876	-306687.256	-0.3066873
-393835.631	-0.3938356	-393835.154	-0.3938352
-349181.953	-0.3491820	-349181.540	-0.3491815
-10795.394	-0.0107954	-10795.382	-0.0107954
37587.599	0.0375876	37587.556	0.0375876
120515.866	0.1205159	120515.728	0.1205157
-774618.739	-0.7746187	-774618.005	-0.7746180

180577.584	0.1805776	180577.419	0.1805774
-271651.299	-0.2716513	-271650.962	-0.2716510
-3925.597	-0.0039256	-3925.592	-0.0039256
-126404.197	-0.1264042	-126404.050	-0.1264040
-397466.587	-0.3974666	-397466.130	-0.3974661
646545.631	0.6465456	646544.961	0.6465450
-795915.001	-0.7959150	-795914.348	-0.7959143
2244754.366	2.2447544	2244753.149	2.2447531
-620244.292	-0.6202443	-620244.308	-0.6202443
943909.555	0.9439096	943909.276	0.9439093
350653.837	0.3506538	350653.638	0.3506536
-785.119	-0.0007851	-785.119	-0.0007851
25025.673	0.0250257	25025.661	0.0250257
-46616.453	-0.0466165	-46616.432	-0.0466164
234358.100	0.2343581	234357.990	0.2343580
356051.577	0.3560516	356051.362	0.3560514
2345837.630	2.3458376	2345835.698	2.3458357
681090.769	0.6810908	681090.371	0.6810904
554784.529	0.5547845	554784.160	0.5547842
932328.149	0.9323281	932327.391	0.9323274
-1269733.941	-1.2697339	-1269733.930	-1.2697339
739778.853	0.7397789	739778.933	0.7397789
699541.321	0.6995413	699541.632	0.6995416
991703.647	0.9917036	991704.421	0.9917044
868047.391	0.8680474	868047.899	0.8680479
1768971.458	1.7689715	1768972.915	1.7689729
910149.037	0.9101490	910149.698	0.9101497
-168113.578	-0.1681136	-168113.689	-0.1681137
764411.382	0.7644114	764411.779	0.7644118
-984735.594	-0.9847356	-984736.007	-0.9847360
-2747.917	-0.0027479	-2747.919	-0.0027479
-3915485.652	-3.9154857	-3915488.445	-3.9154884
992391.381	0.9923914	992392.088	0.9923921
4316780.942	4.3167809	4316783.951	4.3167840
-2104024.220	-2.1040242	-2104025.483	-2.1040255
-1398888.295	-1.3988883	-1398889.340	-1.3988893
2427787.095	2.4277871	2427788.516	2.4277885
104813.516	0.1048135	104813.574	0.1048136
950780.698	0.9507807	950781.328	0.9507813
-87148.325	-0.0871483	-87148.378	-0.0871484
393344.740	0.3933447	393344.966	0.3933450
-195789.137	-0.1957891	-195789.244	-0.1957892
63202.125	0.0632021	63202.168	0.0632022
327787.543	0.3277875	327787.788	0.3277878
-733891.155	-0.7338912	-733891.681	-0.7338917
-349476.464	-0.3494765	-349476.726	-0.3494767
948817.024	0.9488170	948817.825	0.9488178
724076.203	0.7240762	724076.636	0.7240766

-344961.827	-0.3449618	-344962.068	-0.3449621
-6673.517	-0.0066735	-6673.523	-0.0066735
-738012.281	-0.7380123	-738012.899	-0.7380129
363412.146	0.3634121	363412.442	0.3634124
-178614.634	-0.1786146	-178614.762	-0.1786148
189409.985	0.1894100	189410.095	0.1894101
-956373.238	-0.9563732	-956373.780	-0.9563738
-316010.433	-0.3160104	-316010.636	-0.3160106
425927.163	0.4259272	425927.468	0.4259275
-562832.372	-0.5628324	-562832.811	-0.5628328
582460.416	0.5824604	582460.888	0.5824609
866182.974	0.8661830	866183.764	0.8661838
2460465.371	2.4604654	2460467.680	2.4604677
-361939.919	-0.3619399	-361940.266	-0.3619403
625151.130	0.6251511	625151.738	0.6251517
-840568.205	-0.8405682	-840568.994	-0.8405690
1058438.910	1.0584389	1058439.912	1.0584399
-1203980.514	-1.2039805	-1203981.631	-1.2039816
31699.199	0.0316992	31699.229	0.0316992
776090.607	0.7760906	776091.316	0.7760913
82731.939	0.0827319	82732.014	0.0827320
259089.289	0.2590893	259089.495	0.2590895
436231.684	0.4362317	436231.972	0.4362320
-75567.682	-0.0755677	-75567.722	-0.0755677
-198046.208	-0.1980462	-198046.311	-0.1980463
7654.909	0.0076549	7654.913	0.0076549
-787572.617	-0.7875726	-787573.388	-0.7875734
-1303592.010	-1.3035920	-1303593.190	-1.3035932
-272632.505	-0.2726325	-272632.668	-0.2726327
-362430.528	-0.3624305	-362430.800	-0.3624308
246331.067	0.2463311	246331.257	0.2463313
-35624.773	-0.0356248	-35624.801	-0.0356248
490503.071	0.4905031	490503.466	0.4905035
370772.430	0.3707724	370772.730	0.3707727
627604.241	0.6276042	627604.541	0.6276045
-833207.218	-0.8332072	-833207.644	-0.8332076
-465967.996	-0.4659680	-465968.270	-0.4659683
193629.915	0.1936299	193630.025	0.1936300
744194.305	0.7441943	744194.626	0.7441946
-517981.995	-0.5179820	-517982.203	-0.5179822
251041.705	0.2510417	251041.824	0.2510418
-582459.853	-0.5824599	-582460.097	-0.5824601
136414.368	0.1364144	136414.436	0.1364144
-90779.351	-0.0907794	-90779.402	-0.0907794
958139.368	0.9581394	958140.028	0.9581400
232395.070	0.2323951	232395.145	0.2323951
-805531.592	-0.8055316	-805531.879	-0.8055319

296186.020	0.2961860	296186.174	0.2961862
1186706.554	1.1867066	1186706.927	1.1867069
-702288.361	-0.7022884	-702288.496	-0.7022885
216300.125	0.2163001	216300.173	0.2163002
1590352.446	1.5903524	1590350.511	1.5903505
-2089687.355	-2.0896874	-2089685.179	-2.0896852
-90582.956	-0.0905830	-90582.906	-0.0905829
151331.491	0.1513315	151331.446	0.1513314
-180086.493	-0.1800865	-180086.490	-0.1800865
91073.745	0.0910737	91073.773	0.0910738
-735655.938	-0.7356559	-735656.044	-0.7356560
589623.755	0.5896238	589623.701	0.5896237
-1298879.622	-1.2988796	-1298879.253	-1.2988793
265762.594	0.2657626	265762.641	0.2657626
-689333.971	-0.6893340	-689333.911	-0.6893339
2244653.371	2.2446534	2244652.105	2.2446521
322683.591	0.3226836	322683.326	0.3226833
1162956.348	1.1629563	1162955.341	1.1629553
-44948.017	-0.0449480	-44947.976	-0.0449480
158397.575	0.1583976	158397.528	0.1583975
1569745.684	1.5697457	1569745.117	1.5697451
-614060.586	-0.6140606	-614060.265	-0.6140603
987089.855	0.9870899	987089.253	0.9870893
-280090.898	-0.2800909	-280090.686	-0.2800907
-1260408.948	-1.2604089	-1260407.955	-1.2604080
162323.118	0.1623231	162323.039	0.1623230
-350653.242	-0.3506532	-350653.043	-0.3506530
472935.250	0.4729353	472934.924	0.4729349
990131.018	0.9901310	990130.062	0.9901301
-231118.872	-0.2311189	-231118.625	-0.2311186
-280090.650	-0.2800906	-280090.381	-0.2800904
-200008.763	-0.2000088	-200008.598	-0.2000086
1117224.857	1.1172249	1117224.509	1.1172245
-380390.980	-0.3803910	-380390.717	-0.3803907
-130526.174	-0.1305262	-130526.026	-0.1305260
-578044.557	-0.5780446	-578043.939	-0.5780439
-2046218.181	-2.0462182	-2046217.210	-2.0462172
47597.890	0.0475979	47597.869	0.0475979
-460276.509	-0.4602765	-460276.275	-0.4602763
95195.734	0.0951957	95195.780	0.0951958
-150644.805	-0.1506448	-150644.868	-0.1506449
3329396.728	3.3293967	3329397.361	3.3293974
-901515.205	-0.9015152	-901515.445	-0.9015154
526029.920	0.5260299	526029.541	0.5260295
206093.828	0.2060938	206093.576	0.2060936
-262524.296	-0.2625243	-262523.972	-0.2625240
655476.426	0.6554764	655475.570	0.6554756
-2505504.431	-2.5055044	-2505501.477	-2.5055015

932326.538	0.9323265	932325.533	0.9323255
-17665.134	-0.0176651	-17665.114	-0.0176651
896505.184	0.8965052	896504.040	0.8965040
-837621.522	-0.8376215	-837620.494	-0.8376205
401881.696	0.4018817	401881.212	0.4018812
4169950.043	4.1699500	4169943.916	4.1699439
1428108.595	1.4281086	1428108.573	1.4281086
-771012.384	-0.7710124	-771012.046	-0.7710120
1362969.327	1.3629693	1362968.214	1.3629682
-63594.757	-0.0635948	-63594.698	-0.0635947
1656404.071	1.6564041	1656401.878	1.6564019
-1151768.585	-1.1517686	-1151767.030	-1.1517670
2834766.990	2.8347670	2834762.852	2.8347629
212276.223	0.2122762	212275.862	0.2122759
748426.048	0.7484260	748426.871	0.7484269
404827.905	0.4048279	404828.520	0.4048285
350752.431	0.3507524	350752.077	0.3507521
46390.778	0.0463908	46390.728	0.0463907
-46410.406	-0.0464104	-46410.356	-0.0464104
-367122.190	-0.3671222	-367121.828	-0.3671218
-53780.732	-0.0537807	-53780.684	-0.0537807

dC_GOCO [mGal*m]	dC_GOCO [kGal*m]	dC_EGM [mGal*m]	dC_EGM [kGal*m]
-4630742.478	-4.6307425	-4630697.557	-4.6306976
1640216.539	1.6402165	1640200.585	1.6402006
-472348.440	-0.4723484	-472343.839	-0.4723438
-1733252.679	-1.7332527	-1733235.766	-1.7332358
25320.160	0.0253202	25319.913	0.0253199
-890425.832	-0.8904258	-890417.168	-0.8904172
26497.855	0.0264979	26497.598	0.0264976
784238.293	0.7842383	784230.728	0.7842307
-733205.379	-0.7332054	-733198.326	-0.7331983
329652.937	0.3296529	329649.777	0.3296498
161931.328	0.1619313	161929.784	0.1619298
21296.423	0.0212964	21296.221	0.0212962
-134942.696	-0.1349427	-134941.378	-0.1349414
339564.876	0.3395649	339561.565	0.3395616
143480.870	0.1434809	143479.467	0.1434795
421413.710	0.4214137	421409.590	0.4214096
-558417.375	-0.5584174	-558411.923	-0.5584119
145051.141	0.1450511	145049.727	0.1450497
185583.034	0.1855830	185581.228	0.1855812
-951665.303	-0.9516653	-951656.051	-0.9516561
601697.462	0.6016975	601691.610	0.6016916
16781.968	0.0167820	16781.804	0.0167818
12267.519	0.0122675	12267.399	0.0122674
-9814.015	-0.0098140	-9813.919	-0.0098139
-557436.351	-0.5574364	-557431.053	-0.5574311
190882.688	0.1908827	190880.862	0.1908809
488247.394	0.4882474	488242.707	0.4882427
-20609.434	-0.0206094	-20609.236	-0.0206092
-321899.730	-0.3218997	-321896.624	-0.3218966
-787378.526	-0.7873785	-787370.916	-0.7873709
478433.332	0.4784333	478428.728	0.4784287
-257421.710	-0.2574217	-257419.255	-0.2574193
351832.614	0.3518326	351829.270	0.3518293
437509.016	0.4375090	437504.865	0.4375049
-1162470.877	-1.1624709	-1162459.906	-1.1624599
52406.885	0.0524069	52406.393	0.0524064
47892.432	0.0478924	47891.983	0.0478920
209627.484	0.2096275	209625.515	0.2096255
-709553.749	-0.7095537	-709547.144	-0.7095471
-124638.116	-0.1246381	-124637.009	-0.1246370
-125128.851	-0.1251289	-125127.813	-0.1251278
-16193.140	-0.0161931	-16193.010	-0.0161930
16978.250	0.0169782	16978.106	0.0169781
207566.331	0.2075663	207564.460	0.2075645
-15702.427	-0.0157024	-15702.280	-0.0157023
-186956.996	-0.1869570	-186955.237	-0.1869552
-15506.142	-0.0155061	-15505.996	-0.0155060

222778.035	0.2227780	222775.957	0.2227760
172333.938	0.1723339	172332.333	0.1723323
1169633.602	1.1696336	1169622.408	1.1696224
-879139.287	-0.8791393	-879130.806	-0.8791308
-102556.316	-0.1025563	-102555.341	-0.1025553
964422.271	0.9644223	964412.986	0.9644130
-812403.890	-0.8124039	-812396.017	-0.8123960
-142597.444	-0.1425974	-142596.099	-0.1425961
-425829.957	-0.4258300	-425825.805	-0.4258258
-144658.460	-0.1446585	-144657.055	-0.1446571
1238330.272	1.2383303	1238318.422	1.2383184
-872464.027	-0.8724640	-872455.775	-0.8724558
-900237.985	-0.9002380	-900229.468	-0.9002295
-781684.784	-0.7816848	-781677.393	-0.7816774
380586.662	0.3805867	380583.118	0.3805831
-188821.074	-0.1888211	-188819.391	-0.1888194
379605.750	0.3796057	379602.158	0.3796022
-1849263.955	-1.8492640	-1849258.147	-1.8492581
-677072.349	-0.6770723	-677069.817	-0.6770698
-265077.925	-0.2650779	-265076.909	-0.2650769
1343741.750	1.3437417	1343736.700	1.3437367
2742343.626	2.7423436	2742334.132	2.7423341
-5986.577	-0.0059866	-5986.552	-0.0059866
70366.816	0.0703668	70366.532	0.0703665
-773838.758	-0.7738388	-773835.602	-0.7738356
-411798.104	-0.4117981	-411796.430	-0.4117964
393936.256	0.3939363	393934.404	0.3939344
777763.968	0.7777640	777760.458	0.7777605
-1117428.491	-1.1174285	-1117423.400	-1.1174234
-288435.176	-0.2884352	-288433.836	-0.2884338
911431.599	0.9114316	911427.527	0.9114275
-778254.880	-0.7782549	-778251.531	-0.7782515
232298.806	0.2322988	232297.824	0.2322978
-1786552.468	-1.7865525	-1786545.727	-1.7865457
44163.303	0.0441633	44163.131	0.0441631
-93135.414	-0.0931354	-93134.900	-0.0931349
448208.077	0.4482081	448205.692	0.4482057
1314985.661	1.3149857	1314979.095	1.3149791
3963604.232	3.9636042	3963587.557	3.9635876
-2299727.426	-2.2997274	-2299716.793	-2.2997168
41611.651	0.0416117	41611.487	0.0416115
-91368.977	-0.0913690	-91368.612	-0.0913686
35723.208	0.0357232	35723.062	0.0357231
179401.071	0.1794011	179400.418	0.1794004
496787.897	0.4967879	496786.034	0.4967860
-944407.443	-0.9444074	-944403.742	-0.9444037
-354974.768	-0.3549748	-354973.331	-0.3549733
357820.846	0.3578208	357819.397	0.3578194

-1051282.835	-1.0512828	-1051278.527	-1.0512785
136906.247	0.1369062	136905.677	0.1369057
733110.780	0.7331108	733107.756	0.7331078
1099076.937	1.0990769	1099072.285	1.0990723
430150.243	0.4301502	430148.346	0.4301483
1756323.405	1.7563234	1756315.430	1.7563154
-2783168.357	-2.7831684	-2783155.436	-2.7831554
1093777.564	1.0937776	1093772.857	1.0937729
-406792.902	-0.4067929	-406791.049	-0.4067910
548311.643	0.5483116	548309.091	0.5483091
715445.406	0.7154454	715442.346	0.7154423
-1584677.331	-1.5846773	-1584670.327	-1.5846703
957264.120	0.9572641	957259.830	0.9572598
-197164.568	-0.1971646	-197163.650	-0.1971636
-161833.925	-0.1618339	-161833.140	-0.1618331
-303647.164	-0.3036472	-303645.659	-0.3036457
45144.701	0.0451447	45144.479	0.0451445
177143.873	0.1771439	177142.997	0.1771430
-576870.529	-0.5768705	-576867.779	-0.5768678
-541147.429	-0.5411474	-541144.820	-0.5411448
985626.213	0.9856262	985621.359	0.9856214
-732030.735	-0.7320307	-732026.964	-0.7320270
653812.438	0.6538124	653809.316	0.6538093
-634773.171	-0.6347732	-634770.142	-0.6347701
-892784.902	-0.8927849	-892780.579	-0.8927806
-140537.335	-0.1405373	-140536.643	-0.1405366
2412981.952	2.4129820	2412970.002	2.4129700
-2231814.331	-2.2318143	-2231803.128	-2.2318031
269886.557	0.2698866	269885.248	0.2698852
-716131.715	-0.7161317	-716128.155	-0.7161282
-604644.085	-0.6046441	-604640.946	-0.6046409
758430.308	0.7584303	758426.301	0.7584263
-192748.061	-0.1927481	-192747.051	-0.1927471
-663920.926	-0.6639209	-663917.354	-0.6639174
149664.369	0.1496644	149663.554	0.1496636
-671870.378	-0.6718704	-671866.699	-0.6718667
289122.121	0.2891221	289120.572	0.2891206
-405418.667	-0.4054187	-405416.435	-0.4054164
-145346.168	-0.1453462	-145345.337	-0.1453453
-359194.477	-0.3591945	-359192.433	-0.3591924
211787.347	0.2117873	211786.199	0.2117862
-768931.329	-0.7689313	-768927.005	-0.7689270
353796.752	0.3537968	353794.744	0.3537947
-708182.397	-0.7081824	-708178.388	-0.7081784
190000.158	0.1900002	189999.060	0.1899991
-676483.090	-0.6764831	-676479.589	-0.6764796
53486.623	0.0534866	53486.339	0.0534863
			. ,

-62613.697	-0.0626137	-62613.350	-0.0626134
316699.721	0.3166997	316698.062	0.3166981
282252.341	0.2822523	282250.862	0.2822509
335542.663	0.3355427	335540.929	0.3355409
476767.172	0.4767672	476764.720	0.4767647
-252908.377	-0.2529084	-252907.054	-0.2529071
379804.188	0.3798042	379802.199	0.3798022
249277.181	0.2492772	249275.855	0.2492759
472252.618	0.4722526	472250.102	0.4722501
-176947.516	-0.1769475	-176946.579	-0.1769466
-1570642.835	-1.5706428	-1570634.716	-1.5706347
436921.929	0.4369219	436919.604	0.4369196
-1054226.328	-1.0542263	-1054220.629	-1.0542206
-224545.743	-0.2245457	-224544.533	-0.2245445
158889.672	0.1588897	158888.819	0.1588888
-393445.758	-0.3934458	-393443.608	-0.3934436
-226606.704	-0.2266067	-226605.438	-0.2266054
474313.623	0.4743136	474310.975	0.4743110
417097.580	0.4170976	417095.254	0.4170953
-416901.279	-0.4169013	-416898.924	-0.4168989
740176.383	0.7401764	740172.203	0.7401722
-570687.765	-0.5706878	-570684.687	-0.5706847
551844.772	0.5518448	551841.807	0.5518418
-522108.357	-0.5221084	-522106.103	-0.5221061
-318466.423	-0.3184664	-318464.884	-0.3184649
464892.205	0.4648922	464889.841	0.4648898
-47205.643	-0.0472056	-47205.402	-0.0472054
-224840.179	-0.2248402	-224839.004	-0.2248390
-808876.075	-0.8088761	-808873.837	-0.8088738
-1037152.037	-1.0371520	-1037149.694	-1.0371497
878752.633	0.8787526	878750.314	0.8787503
128171.837	0.1281718	128171.471	0.1281715
80082.847	0.0800828	80082.591	0.0800826
777470.629	0.7774706	777467.688	0.7774677
-1064433.693	-1.0644337	-1064429.325	-1.0644293
2455380.839	2.4553808	2455370.744	2.4553707
-2207968.404	-2.2079684	-2207959.743	-2.2079597
1375834.118	1.3758341	1375828.961	1.3758290
-1172781.138	-1.1727811	-1172776.961	-1.1727770
-1049320.488	-1.0493205	-1049316.653	-1.0493167
1069733.588	1.0697336	1069729.357	1.0697294
-119437.157	-0.1194372	-119436.661	-0.1194367
24183910.387	24.1839104	24183795.500	24.1837955
22713364.949	22.7133649	22713245.411	22.7132454
246823.487	0.2468235	246822.130	0.2468221
956575.812	0.9565758	956570.648	0.9565706
-708477.054	-0.7084771	-708474.044	-0.7084740
, 557, 1,557	5.700-771	, 554, 4.044	0.0992197

-420532.460	-0.4205325	-420530.474	-0.4205305
-636736.136	-0.6367361	-636732.844	-0.6367328
690320.757	0.6903208	690316.971	0.6903170
-16262201.516	-16.2622015	-16262115.561	-16.2621156
-7946725.022	-7.9467250	-7946681.195	-7.9466812
383827.656	0.3838277	383825.499	0.3838255
-1183378.788	-1.1833788	-1183372.102	-1.1833721
4413770.857	4.4137709	4413745.609	4.4137456
-2121011.966	-2.1210120	-2121000.159	-2.1210002
277345.178	0.2773452	277343.617	0.2773436
-164876.100	-0.1648761	-164875.153	-0.1648752
-94116.773	-0.0941168	-94116.224	-0.0941162
898181.976	0.8981820	898176.609	0.8981766
-296188.033	-0.2961880	-296186.249	-0.2961862
-1149618.223	-1.1496182	-1149611.489	-1.1496115
-296875.222	-0.2968752	-296873.539	-0.2968735
-3174647.649	-3.1746476	-3174623.733	-3.1746237
-95785.121	-0.0957851	-95784.383	-0.0957844
1143238.340	1.1432383	1143229.502	1.1432295
-1201828.232	-1.2018282	-1201818.970	-1.2018190
1539530.122	1.5395301	1539518.916	1.5395189
2170475.557	2.1704756	2170461.380	2.1704614
683057.860	0.6830579	683053.653	0.6830537
12463.842	0.0124638	12463.766	0.0124638
199323.276	0.1993233	199322.004	0.1993220
-970314.964	-0.9703150	-970308.924	-0.9703089
501988.645	0.5019886	501985.569	0.5019856
98336.842	0.0983368	98336.248	0.0983362
666865.009	0.6668650	666860.963	0.6668610
-245351.347	-0.2453513	-245349.859	-0.2453499
778843.259	0.7788433	778838.556	0.7788386
345356.434	0.3453564	345354.299	0.3453543
240640.472	0.2406405	240638.952	0.2406390
388930.679	0.3889307	388928.188	0.3889282
-110898.716	-0.1108987	-110897.993	-0.1108980
224545.474	0.2245455	224544.026	0.2245440
887582.553	0.8875826	887576.807	0.8875768
-130723.237	-0.1307232	-130722.466	-0.1307225
131410.219	0.1314102	131409.440	0.1314094
-159282.136	-0.1592821	-159281.185	-0.1592812
-1089555.767	-1.0895558	-1089548.789	-1.0895488
-777960.016	-0.7779600	-777955.152	-0.7779552
-68109.546	-0.0681095	-68109.128	-0.0681091
-433388.869	-0.4333889	-433386.444	-0.4333864
510919.890	0.5109199	510916.965	0.5109170
656560.341	0.6565603	656556.211	0.6565562
-411601.531	-0.4116015	-411599.004	-0.4115990
	J. 144UJ4J		J. 111JJJU

819866.383	0.8198664	819861.508	0.8198615
184798.662	0.1847987	184797.464	0.1847975
540067.330	0.5400673	540063.720	0.5400637
2745773.832	2.7457738	2745754.864	2.7457549
-2047407.160	-2.0474072	-2047393.833	-2.0473938
-99808.929	-0.0998089	-99808.284	-0.0998083
-496983.764	-0.4969838	-496980.579	-0.4969806
25909.063	0.0259091	25908.881	0.0259089
878552.517	0.8785525	878546.210	0.8785462
-1514404.195	-1.5144042	-1514393.442	-1.5143934
-530841.370	-0.5308414	-530837.613	-0.5308376
362334.377	0.3623344	362331.878	0.3623319
-2276760.797	-2.2767608	-2276744.207	-2.2767442
-243192.238	-0.2431922	-243190.527	-0.2431905
1216059.356	1.2160594	1216051.078	1.2160511
3070030.520	3.0700305	3070010.192	3.0700102
-421120.664	-0.4211207	-421117.924	-0.4211179
924580.914	0.9245809	924574.177	0.9245742
-15408.046	-0.0154080	-15407.937	-0.0154079
-679917.007	-0.6799170	-679912.261	-0.6799123
-1177.686	-0.0011777	-1177.677	-0.0011777
228274.725	0.2282747	228273.177	0.2282732
835371.559	0.8353716	835365.949	0.8353659
55351.213	0.0553512	55350.847	0.0553508
-467148.338	-0.4671483	-467145.119	-0.4671451
-543109.012	-0.5431090	-543105.163	-0.5431052
-293439.831	-0.2934398	-293437.722	-0.2934377
-1000345.318	-1.0003453	-1000338.031	-1.0003380
242994.739	0.2429947	242992.386	0.2429924
-463515.167	-0.4635152	-463510.739	-0.4635107
-95686.414	-0.0956864	-95685.528	-0.0956855
-111486.850	-0.1114868	-111485.862	-0.1114859
-613573.835	-0.6135738	-613569.128	-0.6135691
-1601454.869	-1.6014549	-1601441.828	-1.6014418
856176.456	0.8561765	856169.230	0.8561692
-1401051.308	-1.4010513	-1401039.270	-1.4010393
223171.031	0.2231710	223169.085	0.2231691
623288.612	0.6232886	623283.058	0.6232831
-648119.139	-0.6481191	-648113.908	-0.6481139
-317189.710	-0.3171897	-317187.062	-0.3171871
2717309.092	2.7173091	2717285.662	2.7172857
378625.524	0.3786255	378622.782	0.3786228
-1735710.590	-1.7357106	-1735697.695	-1.7356977
-1550618.376	-1.5506184	-1550606.536	-1.5506065
2928410.363	2.9284104	2928387.386	2.9283874
1046961.219	1.0469612	1046953.539	1.0469535
2267629.326	2.2676293	2267612.246	2.2676122
7707073.370			

-1720693.845	-1.7206938	-1720680.396	-1.7206804
-2921248.480	-2.9212485	-2921227.463	-2.9212275
3875761.094	3.8757611	3875732.180	3.8757322
-301192.661	-0.3011927	-301190.322	-0.3011903
1707051.987	1.7070520	1707038.261	1.7070383
-2634379.820	-2.6343798	-2634358.505	-2.6343585
-3733260.898	-3.7332609	-3733230.956	-3.7332310
1989698.942	1.9896989	1989682.795	1.9896828
-1310566.712	-1.3105667	-1310555.690	-1.3105557
3130480.116	3.1304801	3130452.944	3.1304529
-270572.712	-0.2705727	-270570.339	-0.2705703
127974.903	0.1279749	127973.782	0.1279738
-357132.398	-0.3571324	-357129.268	-0.3571293
-1392610.513	-1.3926105	-1392598.315	-1.3925983
-1849258.050	-1.8492581	-1849241.993	-1.8492420
506404.121	0.5064041	506399.727	0.5063997
-990432.004	-0.9904320	-990423.260	-0.9904233
674812.376	0.6748124	674806.321	0.6748063
-697875.363	-0.6978754	-697869.198	-0.6978692
-1950734.084	-1.9507341	-1950716.615	-1.9507166
1153442.430	1.1534424	1153431.992	1.1534320
-1448059.183	-1.4480592	-1448045.998	-1.4480460
-108346.806	-0.1083468	-108345.823	-0.1083458
-3603022.652	-3.6030227	-3602989.909	-3.6029899
432209.581	0.4322096	432205.600	0.4322056
-586878.365	-0.5868784	-586872.989	-0.5868730
-319446.305	-0.3194463	-319443.378	-0.3194434
-1787917.552	-1.7879176	-1787900.748	-1.7879007
-1246380.450	-1.2463804	-1246368.553	-1.2463686
-615829.868	-0.6158299	-615824.294	-0.6158243
188331.059	0.1883311	188329.330	0.1883293
-2831640.047	-2.8316400	-2831613.699	-2.8316137
118160.921	0.1181609	118159.838	0.1181598
-270376.668	-0.2703767	-270374.272	-0.2703743
1857894.228	1.8578942	1857877.546	1.8578775
-1802934.207	-1.8029342	-1802917.230	-1.8029172
-192060.412	-0.1920604	-192058.569	-0.1920586
1286028.847	1.2860288	1286016.438	1.2860164
2058194.033	2.0581940	2058174.081	2.0581741
-3155694.204	-3.1556942	-3155663.579	-3.1556636
-20805.696	-0.0208057	-20805.494	-0.0208055
67029.883	0.0670299	67029.305	0.0670293
603564.393	0.6035644	603561.656	0.6035617
		+	-4.4723497
-4472367.304	-4.4723673	-4472349.739	
2096089.321	2.0960893	2096082.329	2.0960823
-1702741.525	-1.7027415	-1702736.402	-1.7027364
2515149.901	2.5151499	2515141.954	2.5151420
1159826.006	1.1598260	1159822.103	1.1598221

-3734448.716	-3.7344487	-3734435.825	-3.7344358
1226268.012	1.2262680	1226263.590	1.2262636
2269796.800	2.2697968	2269788.849	2.2697888
-1153937.721	-1.1539377	-1153934.228	-1.1539342
-2929787.231	-2.9297872	-2929773.816	-2.9297738
5180834.021	5.1808340	5180811.457	5.1808115
-7802953.690	-7.8029537	-7802919.276	-7.8029193
-923601.417	-0.9236014	-923597.335	-0.9235973
2173617.844	2.1736178	2173607.697	2.1736077
-1449045.227	-1.4490452	-1449037.639	-1.4490376
-596105.758	-0.5961058	-596102.394	-0.5961024
3419018.041	3.4190180	3419000.783	3.4190008
-4983573.963	-4.9835740	-4983547.276	-4.9835473
488053.276	0.4880533	488050.592	0.4880506
321704.936	0.3217049	321703.242	0.3217032
2503566.313	2.5035663	2503553.758	2.5035538
300310.074	0.3003101	300308.605	0.3003086
118063.105	0.1180631	118062.426	0.1180624
19628.114	0.0196281	19628.002	0.0196280
1536390.180	1.5363902	1536381.327	1.5363813
-1521178.473	-1.5211785	-1521169.849	-1.5211698
721627.600	0.7216276	721623.624	0.7216236
227882.445	0.2278824	227881.121	0.2278811
-191864.854	-0.1918649	-191863.748	-0.1918637
171549.763	0.1715498	171548.793	0.1715488
549881.685	0.5498817	549878.549	0.5498785
173610.696	0.1736107	173609.679	0.1736097
-682862.171	-0.6828622	-682858.036	-0.6828580
1934644.905	1.9346449	1934633.199	1.9346332
-448502.306	-0.4485023	-448499.672	-0.4484997
-295108.847	-0.2951088	-295107.193	-0.2951072
614360.219	0.6143602	614356.713	0.6143567
188724.360	0.1887244	188723.266	0.1887233
-91270.751	-0.0912708	-91270.224	-0.0912702
646550.257	0.6465503	646546.539	0.6465465
-989060.885	-0.9890609	-989055.008	-0.9890550
240738.891	0.2407389	240737.444	0.2407374
326808.144	0.3268081	326806.145	0.3268061
-196673.658	-0.1966737	-196672.389	-0.1966724
-122970.105	-0.1229701	-122969.300	-0.1229693
19628.115	0.0196281	19627.995	0.0196280
-306689.401	-0.3066894	-306687.666	-0.3066877
-393837.946	-0.3938379	-393835.349	-0.3938353
-349184.009	-0.3491840	-349181.654	-0.3491817
-10795.458	-0.0107955	-10795.383	-0.0107954
37587.821	0.0375878	37587.561	0.0375876
120516.574	0.1205166	120515.762	0.1205158
エムシンエリ・ン/サ	. 0.1203100	1 120010./02	U.ILUJIJU

180578.678	0.1805787	180577.604	0.1805776
-271652.902	-0.2716529	-271650.991	-0.2716510
-3925.620	-0.0039256	-3925.593	-0.0039256
-126404.948	-0.1264049	-126404.044	-0.1264040
-397468.960	-0.3974690	-397466.049	-0.3974660
646549.511	0.6465495	646544.810	0.6465448
-795919.835	-0.7959198	-795914.706	-0.7959147
2244767.999	2.2447680	2244753.240	2.2447532
-620248.101	-0.6202481	-620244.271	-0.6202443
943915.279	0.9439153	943909.092	0.9439091
350656.002	0.3506560	350653.427	0.3506534
-785.124	-0.0007851	-785.118	-0.0007851
25025.828	0.0250258	25025.646	0.0250256
-46616.741	-0.0466167	-46616.408	-0.0466164
234359.547	0.2343595	234357.904	0.2343579
356053.754	0.3560538	356051.263	0.3560513
2345851.574	2.3458516	2345835.286	2.3458353
681094.962	0.6810950	681089.877	0.6810899
554787.904	0.5547879	554783.579	0.5547836
932333.727	0.9323337	932326.197	0.9323262
-1269741.738	-1.2697417	-1269733.375	-1.2697334
739783.411	0.7397834	739779.069	0.7397791
699545.638	0.6995456	699541.584	0.6995416
991709.806	0.9917098	991704.329	0.9917043
868052.857	0.8680529	868047.381	0.8680474
1768982.547	1.7689825	1768972.353	1.7689724
910154.926	0.9101549	910148.776	0.9101488
-168114.650	-0.1681146	-168113.512	-0.1681135
764416.188	0.7644162	764411.018	0.7644110
-984741.749	-0.9847417	-984735.267	-0.9847353
-2747.934	-0.0027479	-2747.919	-0.0027479
-3915509.503	-3.9155095	-3915489.799	-3.9154898
992398.059	0.9923981	992394.774	0.9923948
4316807.804	4.3168078	4316789.227	4.3167892
-2104039.157	-2.1040392	-2104034.095	-2.1040341
-1398898.759	-1.3988988	-1398895.532	-1.3988955
2427804.231	2.4278042	2427796.302	2.4277963
104814.239	0.1048142	104813.940	0.1048139
950787.764	0.9507878	950785.232	0.9507852
-87148.959	-0.0871490	-87148.677	-0.0871487
393347.542	0.3933475	393345.455	0.3933455
-195790.545	-0.1957905	-195789.591	-0.1957896
63202.589	0.0632026	63202.327	0.0632023
327789.983	0.3277900	327788.890	0.3277889
-733896.641	-0.7338966	-733894.635	-0.7338946
-349478.965	-0.3494790	-349477.563	-0.3494776
948823.679	0.9488237	948819.281	0.9488193
724081.327	0.7240813	724077.431	0.7240774

-344964.261	-0.3449643	-344962.513	-0.3449625
-6673.564	-0.0066736	-6673.533	-0.0066735
-738017.422	-0.7380174	-738013.764	-0.7380138
363414.684	0.3634147	363412.835	0.3634128
-178615.879	-0.1786159	-178614.932	-0.1786149
189411.305	0.1894113	189410.250	0.1894103
-956379.969	-0.9563800	-956374.634	-0.9563746
-316012.628	-0.3160126	-316010.795	-0.3160108
425930.126	0.4259301	425927.756	0.4259278
-562836.289	-0.5628363	-562833.204	-0.5628332
582464.480	0.5824645	582461.403	0.5824614
866188.880	0.8661889	866184.578	0.8661846
2460481.392	2.4604814	2460468.646	2.4604686
-361942.355	-0.3619424	-361940.140	-0.3619401
625155.338	0.6251553	625151.595	0.6251516
-840573.899	-0.8405739	-840568.920	-0.8405689
1058446.123	1.0584461	1058440.234	1.0584402
-1203988.783	-1.2039888	-1203982.381	-1.2039824
31699.419	0.0316994	31699.254	0.0316993
776095.995	0.7760960	776092.135	0.7760921
82732.513	0.0827325	82732.022	0.0827320
259091.069	0.2590911	259089.438	0.2590894
436234.655	0.4362347	436231.810	0.4362318
-75568.194	-0.0755682	-75567.688	-0.0755677
-198047.555	-0.1980476	-198046.222	-0.1980462
7654.961	0.0076550	7654.911	0.0076549
-787577.725	-0.7875777	-787573.267	-0.7875733
-1303600.623	-1.3036006	-1303592.633	-1.3035926
-272634.351	-0.2726344	-272632.508	-0.2726325
-362432.989	-0.3624330	-362430.562	-0.3624306
246332.734	0.2463327	246331.061	0.2463311
-35625.013	-0.0356250	-35624.772	-0.0356248
490506.379	0.4905064	490503.131	0.4905031
370774.920	0.3707749	370772.530	0.3707725
627608.463	0.6276085	627604.175	0.6276042
-833212.820	-0.8332128	-833207.098	-0.8332071
-465971.150	-0.4659712	-465967.896	-0.4659679
193631.225	0.1936312	193629.852	0.1936299
744199.294	0.7441993	744193.914	0.7441939
-517985.472	-0.5179855	-517981.761	-0.5179818
251043.405	0.2510434	251041.669	0.2510417
-582463.746	-0.5824637	-582459.509	-0.5824595
136415.283	0.1364153	136414.296	0.1364143
-90779.958	-0.0907800	-90779.306	-0.0907793
958145.709	0.9581457	958139.020	0.9581390
232396.608	0.2323966	232394.892	0.2323949
-805536.928	-0.8055369	-805530.900	-0.8055309
-253693.235	-0.2536932	-253691.569	-0.2536916
-233033.233	-0.2330332	-233031.303	-0.2330310

296187.945	0.2961879	296185.782	0.2961858
1186714.335	1.1867143	1186705.288	1.1867053
-702292.911	-0.7022929	-702287.396	-0.7022874
216301.525	0.2163015	216299.820	0.2162998
1590362.048	1.5903620	1590346.787	1.5903468
-2089700.196	-2.0897002	-2089680.440	-2.0896804
-90583.536	-0.0905835	-90582.718	-0.0905827
151332.476	0.1513325	151331.175	0.1513312
-180087.677	-0.1800877	-180086.205	-0.1800862
91074.349	0.0910743	91073.644	0.0910736
-735660.685	-0.7356607	-735654.747	-0.7356547
589627.545	0.5896275	589622.571	0.5896226
-1298887.960	-1.2988880	-1298876.589	-1.2988766
265764.293	0.2657643	265762.191	0.2657622
-689338.325	-0.6893383	-689332.683	-0.6893327
2244667.085	2.2446671	2244648.503	2.2446485
322685.545	0.3226855	322682.785	0.3226828
1162963.300	1.1629633	1162953.506	1.1629535
-44948.283	-0.0449483	-44947.909	-0.0449479
158398.595	0.1583986	158397.193	0.1583972
1569755.576	1.5697556	1569742.002	1.5697420
-614064.387	-0.6140644	-614059.105	-0.6140591
987095.924	0.9870959	987087.423	0.9870874
-280092.600	-0.2800926	-280090.181	-0.2800902
-1260416.686	-1.2604167	-1260405.531	-1.2604055
162324.158	0.1623242	162322.680	0.1623227
-350655.479	-0.3506555	-350652.250	-0.3506523
472938.249	0.4729382	472933.836	0.4729338
990137.168	0.9901372	990127.746	0.9901277
-231120.289	-0.2311203	-231118.084	-0.2311181
-280092.375	-0.2800924	-280089.737	-0.2800897
-200010.001	-0.2000100	-200008.165	-0.2000082
1117230.713	1.1172307	1117223.320	1.1172233
-380393.099	-0.3803931	-380391.675	-0.3803917
-130526.945	-0.1305269	-130526.129	-0.1305261
-578048.018	-0.5780480	-578044.486	-0.5780445
-2046229.474	-2.0462295	-2046216.155	-2.0462162
47598.159	0.0475982	47597.849	0.0475978
-460279.128	-0.4602791	-460276.115	-0.4602761
95196.278	0.0951963	95195.545	0.0951955
-150645.670	-0.1506457	-150644.517	-0.1506445
3329415.276	3.3294153	3329390.219	3.3293902
-901520.108	-0.9015201	-901516.848	-0.9015168
526033.145	0.5260331	526029.398	0.5260294
206095.045	0.2060950	206093.615	0.2060936
-262525.844	-0.2625258	-262524.039	-0.2625240
655480.260	0.6554803	655475.592	0.6554756
-2505519.711	-2.5055197	-2505495.618	-2.5054956

932332.308	0.9323323	932323.349	0.9323233
-17665.242	-0.0176652	-17665.073	-0.0176651
896510.703	0.8965107	896502.002	0.8965020
-837626.682	-0.8376267	-837618.566	-0.8376186
401884.181	0.4018842	401880.287	0.4018803
4169974.709	4.1699747	4169934.330	4.1699343
1428117.299	1.4281173	1428110.338	1.4281103
-771016.990	-0.7710170	-771013.349	-0.7710133
1362977.470	1.3629775	1362970.754	1.3629708
-63595.134	-0.0635951	-63594.820	-0.0635948
1656413.850	1.6564138	1656400.136	1.6564001
-1151775.388	-1.1517754	-1151765.466	-1.1517655
2834783.458	2.8347835	2834758.735	2.8347587
212277.411	0.2122774	212275.549	0.2122755
748431.735	0.7484317	748430.262	0.7484303
404831.010	0.4048310	404830.442	0.4048304
350754.532	0.3507545	350752.549	0.3507525
46391.053	0.0463911	46390.775	0.0463908
-46410.681	-0.0464107	-46410.403	-0.0464104
-367124.395	-0.3671244	-367122.333	-0.3671223
-53781.058	-0.0537811	-53780.757	-0.0537808

m_dH [m]	mdC_1war [mGal*m]	mdC_EGM [mGal*m]	mdC_GOCO [mGal*m]
0.00233	2289.3046	2288.9840	2289.1991
0.00233	2289.0280	2288.9806	2289.0270
0.00219	2150.1330	2150.1216	2150.1447
0.00183	1798.9837	1798.9214	1798.9733
0.00155	1520.3714	1520.3659	1520.3808
0.00208	2039.8057	2039.7856	2039.8135
0.00253	2482.7569	2482.7485	2482.7726
0.00256	2513.6078	2513.5913	2513.6206
0.00200	1962.8007	1962.7851	1962.8096
0.00196	1923.1370	1923.1289	1923.1485
0.00174	1711.1224	1711.1165	1711.1332
0.00208	2039.7927	2039.7864	2039.8057
0.00253	2482.7561	2482.7468	2482.7712
0.00204	2001.6637	2001.6544	2001.6751
0.00283	2775.8053	2775.7949	2775.8222
0.00179	1755.5766	1755.5669	1755.5861
0.00325	3189.1606	3189.1459	3189.1790
0.00223	2185.6716	2185.6636	2185.6851
0.00233	2288.9884	2288.9798	2289.0024
0.00274	2691.2552	2691.2346	2691.2677
0.00212	2077.2290	2077.2160	2077.2398
0.00188	1841.2612	1841.2547	1841.2727
0.00139	1359.8614	1359.8566	1359.8699
0.00183	1798.9274	1798.9211	1798.9386
0.00215	2113.9960	2113.9846	2114.0078
0.00219	2150.1308	2150.1235	2150.1444
0.00200	1962.7952	1962.7848	1962.8062
0.00226	2220.6443	2220.6370	2220.6584
0.00192	1882.6446	1882.6366	1882.6559
0.00212	2077.2325	2077.2158	2077.2420
0.00286	2803.4287	2803.4171	2803.4457
0.00208	2039.7934	2039.7860	2039.8062
0.00233	2288.9901	2288.9814	2289.0043
0.00219	2150.1332	2150.1237	2150.1459
0.00259	2544.0866	2544.0615	2544.0964
0.00204	2001.6627	2001.6571	2001.6759
0.00126	1241.3785	1241.3750	1241.3867
0.00294	2884.7027	2884.6941	2884.7215
0.00346	3399.6595	3399.6452	3399.6799
0.00445	4371.3449	4371.3354	4371.3743
0.00500	4903.0527	4903.0459	4903.0866
0.00551	5411.0416	5411.0361	5411.0796
0.00518	5088.1330	5088.1251	5088.1681
0.00400	3925.5785	3925.5690	3925.6046
0.00204	2001.6614	2001.6558	2001.6746
0.00212	2077.2225	2077.2160	2077.2359
0.00233	2288.9866	2288.9801	2289.0017

0.00396	3886.1247	3886.1136	3886.1501
0.00400	3925.5769	3925.5657	3925.6024
0.00349	3422.2534	3422.2293	3422.2703
0.00339	3330.9730	3330.9545	3330.9914
0.00253	2482.7521	2482.7442	2482.7679
0.00420	4117.1877	4117.1666	4117.2109
0.00420	4117.1881	4117.1691	4117.2123
0.00442	4335.9400	4335.9267	4335.9677
0.00375	3682.5227	3682.5076	3682.5446
0.00438	4300.2560	4300.2405	4300.2824
0.00480	4710.7012	4710.6741	4710.7259
0.00057	555.2062	555.1587	555.1922
0.00404	3964.6426	3964.6232	3964.6649
0.00057	555.1972	555.1587	555.1866
0.00442	4335.9380	4335.9236	4335.9647
0.00496	4871.5039	4871.4907	4871.5343
0.00320	3140.4631	3140.4522	3140.4829
0.00253	2482.8173	2482.7763	2482.8125
0.00215	2114.0102	2114.0065	2114.0189
0.00179	1755.5852	1755.5868	1755.5944
0.00204	2001.7039	2001.6772	2001.7033
0.00367	3597.9472	3597.8835	3597.9390
0.00233	2289.0006	2289.0031	2289.0125
0.00165	1618.5681	1618.5698	1618.5764
0.00170	1665.5050	1665.4949	1665.5091
0.00286	2803.4447	2803.4459	2803.4586
0.00233	2289.0020	2289.0011	2289.0132
0.00208	2039.8127	2039.8042	2039.8196
0.00233	2289.0181	2289.0015	2289.0232
0.00155	1520.3812	1520.3804	1520.3885
0.00212	2077.2472	2077.2355	2077.2530
0.00233	2289.0092	2289.0025	2289.0178
0.00160	1570.2426	1570.2430	1570.2504
0.00150	1468.9002	1468.8303	1468.8806
0.00133	1301.9760	1301.9781	1301.9832
0.00174	1711.1303	1711.1301	1711.1397
0.00233	2289.0027	2289.0001	2289.0141
0.00233	2289.0252	2289.0010	2289.0280
0.00259	2544.2900	2544.0872	2544.2251
0.00230	2255.1655	2255.0888	2255.1475
0.00170	1665.4932	1665.4961	1665.5027
0.00120	1177.6817	1177.6835	1177.6884
0.00160	1570.2419	1570.2445	1570.2509
0.00170	1665.4934	1665.4957	1665.5021
0.00226	2220.6606	2220.6608	2220.6714
0.00165	1618.5865	1618.5709	1618.5886
0.00208	2039.8057	2039.8071	2039.8166
0.00196	1923.1476	1923.1486	1923.1577

0.00188	1841.2919	1841.2749	1841.2948
0.00174	1711.1317	1711.1341	1711.1414
0.00165	1618.5794	1618.5708	1618.5843
0.00200	1962.8226	1962.8046	1962.8256
0.00144	1415.4006	1415.3977	1415.4066
0.00165	1618.6313	1618.5691	1618.6157
0.00183	1799.0821	1798.9400	1799.0370
0.00196	1923.1663	1923.1482	1923.1693
0.00188	1841.2741	1841.2730	1841.2833
0.00170	1665.4983	1665.4939	1665.5054
0.00233	2289.0084	2289.0042	2289.0186
0.00196	1923.1894	1923.1486	1923.1839
0.00183	1798.9550	1798.9404	1798.9590
0.00196	1923.1457	1923.1472	1923.1566
0.00150	1468.8268	1468.8276	1468.8351
0.00165	1618.5695	1618.5690	1618.5782
0.00139	1359.8689	1359.8701	1359.8768
0.00262	2574.1905	2574.1924	2574.2054
0.00196	1923.1505	1923.1463	1923.1591
0.00183	1798.9427	1798.9389	1798.9509
0.00192	1882.6702	1882.6544	1882.6743
0.00165	1618.5783	1618.5681	1618.5832
0.00215	2114.0081	2114.0024	2114.0167
0.00126	1241.3952	1241.3851	1241.3977
0.00183	1798.9518	1798.9381	1798.9560
0.00165	1618.5677	1618.5682	1618.5764
0.00204	2001.7699	2001.6740	2001.7438
0.00144	1415.5144	1415.3978	1415.4773
0.00192	1882.6538	1882.6534	1882.6633
0.00204	2001.6805	2001.6728	2001.6881
0.00208	2039.8084	2039.8031	2039.8173
0.00179	1755.5933	1755.5827	1755.5988
0.00196	1923.1446	1923.1443	1923.1548
0.00204	2001.6792	2001.6720	2001.6873
0.00170	1665.4921	1665.4916	1665.5010
0.00179	1755.5911	1755.5825	1755.5974
0.00237	2322.4183	2322.4174	2322.4305
0.00188	1841.2731	1841.2701	1841.2821
0.00208	2039.8024	2039.8016	2039.8134
0.00240	2355.3625	2355.3602	2355.3748
0.00174	1711.1307	1711.1300	1711.1398
0.00212	2077.2423	2077.2327	2077.2502
0.00183	1798.9387	1798.9362	1798.9478
0.00174	1711.1397	1711.1299	1711.1456
0.00160	1570.2411	1570.2402	1570.2497
0.00170	1665.5011	1665.4926	1665.5068
0.00155	1520.3791	1520.3794	1520.3876
0.00212	2077.2349	2077.2335	2077.2459

0.00155	1520.3790	1520.3791	1520.3875
0.00179	1755.5844	1755.5833	1755.5937
0.00170	1665.4933	1665.4924	1665.5021
0.00165	1618.5694	1618.5677	1618.5775
0.00204	2001.6761	2001.6737	2001.6863
0.00139	1359.8700	1359.8692	1359.8773
0.00179	1755.5854	1755.5836	1755.5945
0.00069	679.9372	679.9346	679.9401
0.00057	555.1774	555.1644	555.1756
0.00179	1755.5829	1755.5833	1755.5929
0.00150	1468.8826	1468.8278	1468.8700
0.00165	1618.5710	1618.5676	1618.5786
0.00196	1923.1637	1923.1450	1923.1673
0.00179	1755.5836	1755.5834	1755.5934
0.00212	2077.2337	2077.2344	2077.2458
0.00192	1882.6552	1882.6533	1882.6653
0.00200	1962.8018	1962.8016	1962.8131
0.00196	1923.1482	1923.1449	1923.1580
0.00139	1359.8726	1359.8686	1359.8788
0.00155	1520.3828	1520.3791	1520.3901
0.00183	1798.9468	1798.9368	1798.9533
0.00155	1520.3863	1520.3800	1520.3926
0.00188	1841.2761	1841.2716	1841.2849
0.00302	2963.7686	2963.7704	2963.7851
0.00262	2574.1912	2574.1928	2574.2061
0.00057	555.1771	555.1647	555.1755
0.00183	1798.9369	1798.9383	1798.9475
0.00174	1711.1312	1711.1314	1711.1409
0.00429	4209.7492	4209.7577	4209.7725
0.00200	1962.8226	1962.8119	1962.8277
0.00307	3015.3249	3015.3270	3015.3402
0.00040	392.5621	392.5620	392.5639
0.00317	3115.8531	3115.8621	3115.8721
0.00294	2884.7254	2884.7249	2884.7401
0.00233	2289.0175	2289.0049	2289.0245
0.00294	2884.7881	2884.7232	2884.7781
0.00188	1841.3607	1841.2759	1841.3376
0.00250	2451.5652	2451.5444	2451.5695
0.00294	2884.7344	2884.7251	2884.7451
0.00265	2603.9660	2603.9580	2603.9762
0.00280	2747.9370	2747.9288	2747.9483
0.00277	2719.7391	2719.7419	2719.7533
0.00375	3687.8947	3682.6056	3685.8926
0.00280	2754.2492	2747.9996	2751.8778
0.00283	2775.8201	2775.8187	2775.8344
0.00447	4388.9627	4388.9546	4388.9826
0.00160	1570.2523	1570.2432	1570.2565
0.00240	2355.3623	2355.3642	2355.3747

0.00302	2963.7673	2963.7671	2963.7823
0.00259	2544.0865	2544.0817	2544.0982
0.00233	2289.0065	2288.9993	2289.0161
0.00379	3726.5396	3724.1677	3725.6496
0.00332	3261.5018	3260.8538	3261.2706
0.00098	961.5774	961.5717	961.5802
0.00344	3376.9448	3376.9290	3376.9566
0.00315	3091.2338	3091.0216	3091.1691
0.00327	3213.2892	3213.2404	3213.2872
0.00208	2039.8033	2039.8014	2039.8137
0.00179	1755.5824	1755.5812	1755.5916
0.00139	1359.8681	1359.8672	1359.8753
0.00204	2001.6845	2001.6698	2001.6901
0.00139	1359.8696	1359.8665	1359.8760
0.00226	2220.6749	2220.6541	2220.6793
0.00280	2747.9220	2747.9204	2747.9366
0.00271	2662.5970	2662.4657	2662.5637
0.00223	2185.6802	2185.6757	2185.6926
0.00139	1359.8991	1359.8642	1359.8945
0.00089	877.8457	877.7891	877.8297
0.00400	3925.6187	3925.5920	3925.6330
0.00382	3744.8256	3744.7794	3744.8298
0.00250	2451.5423	2451.5338	2451.5528
0.00120	1177.6797	1177.6787	1177.6859
0.00183	1798.9357	1798.9329	1798.9448
0.00183	1798.9529	1798.9338	1798.9558
0.00165	1618.5712	1618.5647	1618.5778
0.00170	1665.4914	1665.4905	1665.5007
0.00208	2039.8090	2039.8007	2039.8175
0.00160	1570.2413	1570.2391	1570.2494
0.00155	1520.3918	1520.3776	1520.3950
0.00208	2039.8031	2039.7995	2039.8133
0.00174	1711.1298	1711.1271	1711.1386
0.00188	1841.2714	1841.2667	1841.2801
0.00179	1755.5808	1755.5784	1755.5900
0.00170	1665.4915	1665.4889	1665.5002
0.00144	1415.4133	1415.3933	1415.4139
0.00150	1468.8256	1468.8249	1468.8338
0.00150	1468.8256	1468.8248	1468.8338
0.00160	1570.2407	1570.2397	1570.2494
0.00192	1882.6721	1882.6493	1882.6744
0.00155	1520.3916	1520.3773	1520.3950
0.00144	1415.3954	1415.3946	1415.4033
0.00144	1415.4002	1415.3959	1415.4066
0.00192	1882.6568	1882.6521	1882.6658
0.00188	1841.2775	1841.2686	1841.2850
0.00144	1415.3993	1415.3947	1415.4059
0.00133	1301.9754	1301.9740	1301.9825
		•	•

r			1
0.00243	2387.8592	2387.8492	2387.8692
0.00165	1618.5669	1618.5650	1618.5759
0.00196	1923.1479	1923.1410	1923.1569
0.00215	2114.1190	2113.9973	2114.0854
0.00179	1755.6616	1755.5804	1755.6410
0.00230	2255.0853	2255.0833	2255.0980
0.00170	1665.4959	1665.4898	1665.5035
0.00247	2419.8993	2419.8950	2419.9120
0.00226	2220.6631	2220.6471	2220.6702
0.00250	2451.5646	2451.5289	2451.5656
0.00223	2185.6832	2185.6749	2185.6930
0.00179	1755.5823	1755.5769	1755.5905
0.00243	2387.9209	2387.8444	2387.9065
0.00219	2150.1401	2150.1362	2150.1519
0.00237	2322.4374	2322.4134	2322.4423
0.00212	2077.3846	2077.2308	2077.3380
0.00192	1882.6536	1882.6480	1882.6622
0.00265	2603.9568	2603.9408	2603.9666
0.00183	1798.9341	1798.9309	1798.9437
0.00537	5266.7437	5266.7323	5266.7708
0.00310	3040.7546	3040.7501	3040.7710
0.00212	2077.2318	2077.2281	2077.2427
0.00155	1520.3928	1520.3754	1520.3951
0.00212	2077.2309	2077.2280	2077.2418
0.00174	1711.1318	1711.1247	1711.1392
0.00259	2544.0806	2544.0721	2544.0926
0.00133	1301.9750	1301.9704	1301.9811
0.00271	2662.4813	2662.4637	2662.4908
0.00259	2544.0659	2544.0560	2544.0811
0.00500	4903.0436	4903.0255	4903.0732
0.00463	4544.1783	4544.1644	4544.2065
0.00480	4710.6827	4710.6702	4710.7120
0.00342	3354.0336	3354.0224	3354.0504
0.00349	3422.2786	3422.2448	3422.2881
0.00268	2633.3767	2633.3600	2633.3879
0.00286	2803.4564	2803.4247	2803.4632
0.00369	3619.2151	3619.2037	3619.2356
0.00445	4371.3515	4371.3346	4371.3754
0.00317	3115.8481	3115.8357	3115.8636
0.00322	3164.9153	3164.9058	3164.9328
0.00371	3640.5115	3640.4330	3640.5062
0.00165	1618.5669	1618.5607	1618.5742
0.00237	2322.4566	2322.4084	2322.4524
0.00364	3576.4096	3576.3795	3576.4207
0.00561	5509.8853	5509.8202	5509.8955
0.00280	2747.9289	2747.9097	2747.9381
0.00315	3091.0700	3091.0069	3091.0644
0.00155	1520.4301	1520.3716	1520.4169

-		•	
0.00259	2544.1134	2544.0680	2544.1118
0.00496	4871.5956	4871.5294	4871.6005
0.00204	2001.9218	2001.6681	2001.8376
0.00315	3091.0154	3091.0068	3091.0314
0.00174	1711.1828	1711.1213	1711.1701
0.00312	3066.0609	3065.9770	3066.0484
0.00253	2482.9530	2482.7604	2482.8959
0.00307	3015.3502	3015.2997	3015.3512
0.00288	2830.8054	2830.7780	2830.8143
0.00433	4246.2531	4246.1640	4246.2484
0.00297	2911.2954	2911.2852	2911.3113
0.00268	2633.3653	2633.3565	2633.3797
0.00230	2255.0810	2255.0717	2255.0926
0.00294	2884.7299	2884.6982	2884.7374
0.00377	3703.4260	3703.3840	3703.4352
0.00274	2691.2528	2691.2416	2691.2669
0.00330	3237.1346	3237.1145	3237.1493
0.00418	4098.4374	4098.4205	4098.4596
0.00286	2803.4369	2803.4218	2803.4501
0.00283	2775.8566	2775.8017	2775.8548
0.00250	2451.5472	2451.5209	2451.5542
0.00297	2911.3176	2911.2837	2911.3251
0.00456	4475.8571	4475.8422	4475.8829
0.00386	3785.8152	3785.6880	3785.7931
0.00412	4041.6402	4041.6249	4041.6631
0.00607	5953.4467	5953.4245	5953.4802
0.00353	3466.9845	3466.9709	3467.0032
0.00394	3866.2802	3866.2382	3866.2916
0.00369	3619.2245	3619.1971	3619.2405
0.00402	3945.1693	3945.1523	3945.1900
0.00320	3140.4694	3140.4578	3140.4869
0.00747	7333.6377	7333.5755	7333.6662
0.00541	5310.4380	5310.4208	5310.4695
0.00375	3682.5311	3682.5198	3682.5528
0.00449	4406.4894	4406.4498	4406.5055
0.00447	4388.9636	4388.9236	4388.9802
0.00174	1711.1236	1711.1168	1711.1337
0.00339	3330.9848	3330.9561	3330.9984
0.00144	1415.4894	1415.3843	1415.4596
0.00404	3964.7263	3964.6275	3964.7177
0.00402	3945.1582	3945.1439	3945.1822
0.00212	2077.2280	2077.2225	2077.2405
0.00294	2884.7189	2884.7183	2884.7340
0.00379	3724.3348	3724.1635	3724.2888
0.00358	3511.2097	3511.1777	3511.2152
0.00057	555.3408	555.1686	555.2778
0.00305	2989.7226	2989.6608	2989.7138
0.00367	3597.8863	3597.8831	3597.9029

0.00473	4644.9367	4644.8496	4644.9275
0.00416	4079.6179	4079.6176	4079.6399
0.00483	4743.3574	4743.3355	4743.3745
0.00584	5729.2318	5729.2451	5729.2672
0.00416	4079.6690	4079.6047	4079.6668
0.00384	3765.5392	3765.3073	3765.4705
0.00392	3846.8180	3846.2963	3846.6393
0.00375	3682.5475	3682.5465	3682.5675
0.00377	3703.4465	3703.4093	3703.4529
0.00330	3237.1533	3237.1342	3237.1645
0.00302	2963.7658	2963.7632	2963.7824
0.00204	2001.8669	2001.6736	2001.8039
0.00155	1520.9290	1520.3855	1520.7301
0.00247	2419.9063	2419.9043	2419.9196
0.00212	2077.2345	2077.2344	2077.2463
0.00371	3640.5101	3640.4559	3640.5096
0.00212	2077.2333	2077.2337	2077.2448
0.00247	2419.9020	2419.9025	2419.9165
0.00150	1468.8247	1468.8251	1468.8335
0.00219	2150.1758	2150.1397	2150.1747
0.00233	2289.0317	2288.9987	2289.0325
0.00271	2662.4775	2662.4723	2662.4910
0.00335	3284.3929	3284.3932	3284.4126
0.00265	2603.9487	2603.9491	2603.9644
0.00179	1755.5822	1755.5824	1755.5927
0.00204	2001.6760	2001.6716	2001.6862
0.00204	2001.6715	2001.6713	2001.6834
0.00294	2884.7200	2884.7148	2884.7356
0.00310	3040.7971	3040.7563	3040.8000
0.00277	2719.7365	2719.7347	2719.7522
0.00219	2150.1416	2150.1412	2150.1541
0.00247	2419.9080	2419.9037	2419.9207
0.00160	1570.2408	1570.2404	1570.2500
0.00179	1755.5819	1755.5822	1755.5924
0.00212	2077.2393	2077.2331	2077.2492
0.00150	1468.8475	1468.8255	1468.8479
0.00170	1665.4923	1665.4912	1665.5019
0.00204	2001.6728	2001.6708	2001.6841
0.00212	2077.2323	2077.2305	2077.2443
0.00150	1468.8249	1468.8236	1468.8334
0.00367	3597.8716	3597.8709	3597.8929
0.00196	1923.1454	1923.1445	1923.1563
0.00247	2419.9034	2419.8995	2419.9168
0.00226	2220.6555	2220.6518	2220.6679
0.00126	1241.3831	1241.3818	1241.3904
0.00170	1665.4901	1665.4884	1665.4999
0.00253	2482.7665	2482.7642	2482.7810
0.00212	2077.2413	2077.2311	2077.2501

0.00240	2355.3603	2355.3601	2355.3744
0.00330	3237.1308	3237.1264	3237.1496
0.00219	2150.1378	2150.1356	2150.1506
0.00253	2482.7652	2482.7620	2482.7799
0.00259	2544.0790	2544.0735	2544.0934
0.00277	2719.7378	2719.7292	2719.7521
0.00288	2830.7966	2830.7881	2830.8109
0.00353	3467.0423	3466.9921	3467.0449
0.00330	3237.1341	3237.1300	3237.1524
0.00259	2544.0888	2544.0759	2544.0998
0.00188	1841.2699	1841.2655	1841.2804
0.00188	1841.2675	1841.2653	1841.2788
0.00160	1570.2383	1570.2366	1570.2480
0.00160	1570.2385	1570.2369	1570.2481
0.00299	2937.6479	2937.6448	2937.6658
0.00188	1841.2702	1841.2662	1841.2805
0.00315	3091.0770	3091.0146	3091.0727
0.00310	3040.7581	3040.7491	3040.7749
0.00233	2288.9993	2288.9909	2289.0116
0.00253	2482.7743	2482.7575	2482.7847
0.00392	3846.2968	3846.2811	3846.3150
0.00288	2830.7952	2830.7895	2830.8101
0.00375	3682.5406	3682.5375	3682.5616
0.00420	4117.2077	4117.2026	4117.2302
0.00358	3511.1670	3511.1598	3511.1863
0.00379	3724.1752	3724.1491	3724.1879
0.00302	2963.7681	2963.7580	2963.7838
0.00259	2544.0763	2544.0749	2544.0924
0.00360	3533.0406	3533.0334	3533.0607
0.00286	2803.4475	2803.4351	2803.4606
0.00299	2937.6464	2937.6492	2937.6648
0.00398	3906.0494	3905.9228	3906.0233
0.00522	5118.3611	5118.3722	5118.3931
0.00456	4476.0080	4475.8779	4475.9829
0.00518	5088.1904	5088.1853	5088.2154
0.00305	2989.6716	2989.6652	2989.6856
0.00396	3886.1966	3886.1608	3886.2048
0.00204	2001.6712	2001.6791	2001.6849
0.00286	2803.4511	2803.4538	2803.4679
0.00416	4079.6035	4079.6199	4079.6331
0.00274	2691.2551	2691.2581	2691.2736
0.00307	3015.3085	3015.3151	3015.3300
0.00460	4510.1685	4510.1829	4510.2017
0.00371	3640.4520	3640.4660	3640.4788
0.00305	2989.6549	2989.6631	2989.6750
0.00384	3765.3035	3765.3143	3765.3301
0.00283	2775.8279	2775.8237	2775.8432
0.00253	2482.7721	2482.7693	2482.7870

0.00286	2803.4384	2803.4425	2803.4576
0.00283	2775.8171	2775.8239	2775.8368
0.00170	1665.5009	1665.4934	1665.5083
0.00150	1468.8270	1468.8267	1468.8361
0.00247	2419.9006	2419.9042	2419.9173
0.00196	1923.1418	1923.1439	1923.1550
0.00219	2150.1517	2150.1406	2150.1614
0.00283	2775.8164	2775.8184	2775.8352
0.00160	1570.2423	1570.2406	1570.2517
0.00160	1570.2453	1570.2409	1570.2537
0.00294	2884.7167	2884.7176	2884.7353
0.00335	3284.3978	3284.3963	3284.4173
0.00358	3511.2180	3511.1652	3511.2189
0.00253	2482.7665	2482.7662	2482.7825
0.00160	1570.2467	1570.2396	1570.2541
0.00240	2355.3676	2355.3596	2355.3798
0.00277	2719.7468	2719.7365	2719.7601
0.00271	2662.4876	2662.4736	2662.4990
0.00196	1923.1421	1923.1455	1923.1555
0.00259	2544.0859	2544.0830	2544.1005
0.00277	2719.7329	2719.7355	2719.7517
0.00253	2482.7654	2482.7659	2482.7821
0.00196	1923.1440	1923.1413	1923.1559
0.00233	2288.9950	2288.9951	2289.0105
0.00212	2077.2296	2077.2292	2077.2435
0.00188	1841.2669	1841.2675	1841.2795
0.00294	2884.7191	2884.7143	2884.7351
0.00294	2884.7314	2884.7132	2884.7430
0.00233	2288.9961	2288.9950	2289.0112
0.00170	1665.4914	1665.4890	1665.5017
0.00219	2150.1377	2150.1367	2150.1519
0.00196	1923.1409	1923.1408	1923.1538
0.00259	2544.0794	2544.0766	2544.0954
0.00233	2288.9975	2288.9961	2289.0121
0.00150	1468.8316	1468.8225	1468.8381
0.00150	1468.8386	1468.8226	1468.8424
0.00240	2355.3595	2355.3559	2355.3742
0.00150	1468.8236	1468.8222	1468.8332
0.00226	2220.6592	2220.6497	2220.6709
0.00277	2719.7339	2719.7294	2719.7509
0.00188	1841.2677	1841.2663	1841.2798
0.00219	2150.1411	2150.1346	2150.1535
0.00139	1359.8659	1359.8647	1359.8748
0.00204	2001.6680	2001.6668	2001.6813
0.00288	2830.7971	2830.7853	2830.8117
0.00196	1923.1406	1923.1382	1923.1530
0.00196	1923.1511	1923.1382	1923.1596
0.00349	3422.2547	3422.2543	3422.2771

0.00400	3925.5941	3925.5902	3925.6194
0.00305	2989.6579	2989.6391	2989.6716
0.00256	2513.6118	2513.6018	2513.6256
0.00297	2911.2976	2911.2929	2911.3162
0.00188	1841.3088	1841.2565	1841.3024
0.00449	4406.4924	4406.4448	4406.5069
0.00412	4041.6409	4041.6302	4041.6667
0.00353	3466.9874	3466.9799	3467.0098
0.00330	3237.1257	3237.1202	3237.1469
0.00310	3040.7509	3040.7475	3040.7711
0.00342	3354.0327	3354.0219	3354.0523
0.00259	2544.0783	2544.0686	2544.0929
0.00384	3765.3089	3765.2852	3765.3274
0.00400	3925.5928	3925.5863	3925.6177
0.00375	3682.5362	3682.5250	3682.5578
0.00483	4743.3465	4743.3008	4743.3619
0.00259	2544.0752	2544.0675	2544.0901
0.00160	1570.2655	1570.2330	1570.2640
0.00253	2482.7618	2482.7558	2482.7764
0.00503	4934.3909	4934.3788	4934.4226
0.00382	3744.7973	3744.7666	3744.8126
0.00212	2077.2337	2077.2226	2077.2442
0.00160	1570.2574	1570.2328	1570.2591
0.00223	2185.6776	2185.6708	2185.6905
0.00396	3886.1501	3886.1259	3886.1687
0.00265	2603.9417	2603.9343	2603.9583
0.00233	2288.9939	2288.9856	2289.0078
0.00392	3846.2773	3846.2638	3846.3009
0.00317	3115.8482	3115.8274	3115.8636
0.00247	2419.8944	2419.8855	2419.9090
0.00305	2989.6391	2989.6284	2989.6571
0.00339	3330.9732	3330.9628	3330.9937
0.00172	1688.4880	1688.4611	1688.4875
0.00224	2203.2417	2203.2436	2203.2532
0.00233	2285.6296	2285.6286	2285.6430
0.00207	2032.2381	2032.2324	2032.2482
0.00174	1711.2113	1711.1282	1711.1897
0.00082	804.5085	804.5077	804.5130
0.00178	1742.3688	1742.3633	1742.3772
0.00226	2213.7029	2213.6984	2213.7155
0.00114	1117.2453	1117.2425	1117.2515
0.00257	2522.9361	2522.7849	2522.8944
0.00121	1190.7180	1190.6975	1190.7158
0.00323	3167.3536	3167.3475	3167.3719
0.00179	1755.5810	1755.5784	1755.5911
0.00160	1570.2403	1570.2373	1570.2490
0.00189	1857.9390	1857.9290	1857.9470
0.00069	680.2430	679.9332	680.1299
0.00069	680.2430	679.9332	680.1299

0.00126         1241.4028         1241.3752         1241.4015           0.00188         1841.2627         1841.2563         1841.2740           0.00200         1962.8057         1962.7851         1962.8126           0.00049         480.8332         480.7829         480.8176           0.00089         877.7936         877.7844         877.7966           0.00089         878.4558         877.7930         878.2094           0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00253         2482.7675<				
0.00200         1962.8057         1962.7851         1962.8126           0.00049         480.8332         480.7829         480.8176           0.00089         877.7936         877.7844         877.7966           0.00089         878.4558         877.7930         878.2094           0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00253         2482.7675         2482.7673         2482.7822           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422<	0.00126	1241.4028	1241.3752	1241.4015
0.00049         480.8332         480.7829         480.8176           0.00089         877.7936         877.7844         877.7966           0.00089         878.4558         877.7930         878.2094           0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422<	0.00188	1841.2627	1841.2563	1841.2740
0.00089         877.7936         877.7844         877.7966           0.00089         878.4558         877.7930         878.2094           0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8648           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422         2150.1410         2150.1544	0.00200	1962.8057	1962.7851	1962.8126
0.00089         878.4558         877.7930         878.2094           0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422         2150.1410         2150.1544	0.00049	480.8332	480.7829	480.8176
0.00500         4906.3854         4906.3775         4906.4100           0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422         2150.1410         2150.1544	0.00089	877.7936	877.7844	877.7966
0.00525         5156.1566         5156.1593         5156.1860           0.00243         2387.8773         2387.8539         2387.8817           0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422         2150.1410         2150.1544	0.00089	878.4558	877.7930	878.2094
0.00243       2387.8773       2387.8539       2387.8817         0.00243       2387.8507       2387.8530       2387.8648         0.00265       2598.0549       2598.0135       2598.0568         0.00341       3347.1414       3347.1192       3347.1562         0.00341       3347.2081       3347.1184       3347.1970         0.00266       2609.8531       2609.8442       2609.8674         0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00500	4906.3854	4906.3775	4906.4100
0.00243         2387.8507         2387.8530         2387.8648           0.00265         2598.0549         2598.0135         2598.0568           0.00341         3347.1414         3347.1192         3347.1562           0.00341         3347.2081         3347.1184         3347.1970           0.00266         2609.8531         2609.8442         2609.8674           0.00358         3511.1716         3511.1860         3511.1962           0.00057         555.1742         555.1679         555.1747           0.00126         1241.3873         1241.3844         1241.3935           0.00253         2482.7675         2482.7673         2482.7822           0.00219         2150.1422         2150.1410         2150.1544	0.00525	5156.1566	5156.1593	5156.1860
0.00265       2598.0549       2598.0135       2598.0568         0.00341       3347.1414       3347.1192       3347.1562         0.00341       3347.2081       3347.1184       3347.1970         0.00266       2609.8531       2609.8442       2609.8674         0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00243	2387.8773	2387.8539	2387.8817
0.00341       3347.1414       3347.1192       3347.1562         0.00341       3347.2081       3347.1184       3347.1970         0.00266       2609.8531       2609.8442       2609.8674         0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00243	2387.8507	2387.8530	2387.8648
0.00341       3347.2081       3347.1184       3347.1970         0.00266       2609.8531       2609.8442       2609.8674         0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00265	2598.0549	2598.0135	2598.0568
0.00266       2609.8531       2609.8442       2609.8674         0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00341	3347.1414	3347.1192	3347.1562
0.00358       3511.1716       3511.1860       3511.1962         0.00057       555.1742       555.1679       555.1747         0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00341	3347.2081	3347.1184	3347.1970
0.00057     555.1742     555.1679     555.1747       0.00126     1241.3873     1241.3844     1241.3935       0.00253     2482.7675     2482.7673     2482.7822       0.00253     2482.7675     2482.7673     2482.7822       0.00219     2150.1422     2150.1410     2150.1544	0.00266	2609.8531	2609.8442	2609.8674
0.00126       1241.3873       1241.3844       1241.3935         0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00358	3511.1716	3511.1860	3511.1962
0.00253       2482.7675       2482.7673       2482.7822         0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00057	555.1742	555.1679	555.1747
0.00253       2482.7675       2482.7673       2482.7822         0.00219       2150.1422       2150.1410       2150.1544	0.00126	1241.3873	1241.3844	1241.3935
0.00219 2150.1422 2150.1410 2150.1544	0.00253	2482.7675	2482.7673	2482.7822
	0.00253	2482.7675	2482.7673	2482.7822
0.00219 2150.1402 2150.1411 2150.1532	0.00219	2150.1422	2150.1410	2150.1544
	0.00219	2150.1402	2150.1411	2150.1532

mdC_XGM [mGal*m]	mdC_1war [kGal*m]	mdC_EGM [kGal*m]	mdC_GOCO [kGal*m]
2289.0060	0.002289305	0.002288984	0.002289199
2288.9877	0.002289028	0.002288981	0.002289027
2150.1264	0.002150133	0.002150122	0.002150145
1798.9281	0.001798984	0.001798921	0.001798973
1520.3690	0.001520371	0.001520366	0.001520381
2039.7904	0.002039806	0.002039786	0.002039813
2482.7531	0.002482757	0.002482748	0.002482773
2513.5958	0.002513608	0.002513591	0.002513621
1962.7883	0.001962801	0.001962785	0.001962810
1923.1315	0.001923137	0.001923129	0.001923149
1711.1185	0.001711122	0.001711117	0.001711133
2039.7883	0.002039793	0.002039786	0.002039806
2482.7521	0.002482756	0.002482747	0.002482771
2001.6588	0.002001664	0.002001654	0.002001675
2775.8004	0.002775805	0.002775795	0.002775822
1755.5705	0.001755577	0.001755567	0.001755586
3189.1520	0.003189161	0.003189146	0.003189179
2185.6674	0.002185672	0.002185664	0.002185685
2288.9839	0.002288988	0.002288980	0.002289002
2691.2404	0.002691255	0.002691235	0.002691268
2077.2204	0.002077229	0.002077216	0.002077240
1841.2582	0.001841261	0.001841255	0.001841273
1359.8591	0.001359861	0.001359857	0.001359870
1798.9243	0.001798927	0.001798921	0.001798939
2113.9868	0.002113996	0.002113985	0.002114008
2150.1258	0.002150131	0.002150123	0.002150144
1962.7872	0.001962795	0.001962785	0.001962806
2220.6395	0.002220644	0.002220637	0.002220658
1882.6388	0.001882645	0.001882637	0.001882656
2077.2184	0.002077232	0.002077216	0.002077242
2803.4196	0.002803429	0.002803417	0.002803446
2039.7874	0.002039793	0.002039786	0.002039806
2288.9830	0.002288990	0.002288981	0.002289004
2150.1257	0.002150133	0.002150124	0.002150146
2544.0642	0.002544087	0.002544061	0.002544096
2001.6580	0.002001663	0.002001657	0.002001676
1241.3755	0.001241378	0.001241375	0.001241387
2884.6949	0.002884703	0.002884694	0.002884722
3399.6467	0.003399660	0.003399645	0.003399680
4371.3339	0.004371345	0.004371335	0.004371374
4903.0428	0.004903053	0.004903046	0.004903087
5411.0324	0.005411042	0.005411036	0.005411080
5088.1212	0.005088133	0.005088125	0.005088168
3925.5663	0.003925578	0.003925569	0.003925605
2001.6556	0.002001661	0.002001656	0.002001675
2077.2158	0.002077222	0.002077216	0.002077236
2288.9797	0.002288987	0.002288980	0.002289002

3886.1122	0.003886125	0.003886114	0.003886150
3925.5647	0.003925577	0.003925566	0.003925602
3422.2312	0.003422253	0.003422229	0.003422270
3330.9573	0.003330973	0.003330954	0.003330991
2482.7457	0.002482752	0.002482744	0.002482768
4117.1704	0.004117188	0.004117167	0.004117211
4117.1735	0.004117188	0.004117169	0.004117212
4335.9280	0.004335940	0.004335927	0.004335968
3682.5152	0.003682523	0.003682508	0.003682545
4300.2478	0.004300256	0.004300241	0.004300282
4710.6803	0.004710701	0.004710674	0.004710726
555.1617	0.000555206	0.000555159	0.000555192
3964.6265	0.003964643	0.003964623	0.003964665
555.1612	0.000555197	0.000555159	0.000555187
4335.9267	0.004335938	0.004335924	0.004335965
4871.4912	0.004871504	0.004871491	0.004871534
3140.4525	0.003140463	0.003140452	0.003140483
2482.7757	0.002482817	0.002482776	0.002482812
2114.0038	0.002114010	0.002114007	0.002114019
1755.5844	0.001755585	0.001755587	0.001755594
2001.6757	0.002001704	0.002001677	0.002001703
3597.8848	0.003597947	0.003597883	0.003597939
2289.0023	0.002289001	0.002289003	0.002289013
1618.5694	0.001618568	0.001618570	0.001618576
1665.4952	0.001665505	0.001665495	0.001665509
2803.4459	0.002803445	0.002803446	0.002803459
2289.0001	0.002289002	0.002289001	0.002289013
2039.8036	0.002039813	0.002039804	0.002039820
2289.0015	0.002289018	0.002289002	0.002289023
1520.3800	0.001520381	0.001520380	0.001520389
2077.2353	0.002077247	0.002077236	0.002077253
2289.0018	0.002289009	0.002289003	0.002289018
1570.2424	0.001570243	0.001570243	0.001570250
1468.8318	0.001468900	0.001468830	0.001468881
1301.9761	0.001301976	0.001301978	0.001301983
1711.1310	0.001711130	0.001711130	0.001711140
2289.0010	0.002289003	0.002289000	0.002289014
2289.0020	0.002289025	0.002289001	0.002289028
2544.0953	0.002544290	0.002544087	0.002544225
2255.0916	0.002255166	0.002255089	0.002255147
1665.4930	0.001665493	0.001665496	0.001665503
1177.6813	0.001177682	0.001177684	0.001177688
1570.2416	0.001570242	0.001570244	0.001570251
1665.4927	0.001665493	0.001665496	0.001665502
2220.6562	0.002220661	0.002220661	0.002220671
1618.5680	0.001618586	0.001618571	0.001618589
2039.8025	0.002039806	0.002039807	0.002039817
1923.1445	0.001923148	0.001923149	0.001923158

1841.2723 1711.1309 1618.5686 1962.8028 1415.3961 1618.5707 1798.9457 1923.1461 1841.2705 1665.4921 2289.0006	0.001841292 0.001711132 0.001618579 0.001962823 0.001415401 0.001618631 0.001799082 0.001923166 0.001841274 0.001665498 0.002289008	0.001841275 0.001711134 0.001618571 0.001962805 0.001415398 0.001618569 0.001798940 0.001923148 0.001841273 0.001665494	0.001841295 0.001711141 0.001618584 0.001962826 0.001415407 0.001618616 0.001799037 0.001923169 0.001841283
1618.5686 1962.8028 1415.3961 1618.5707 1798.9457 1923.1461 1841.2705 1665.4921	0.001618579 0.001962823 0.001415401 0.001618631 0.001799082 0.001923166 0.001841274 0.001665498	0.001618571 0.001962805 0.001415398 0.001618569 0.001798940 0.001923148 0.001841273	0.001618584 0.001962826 0.001415407 0.001618616 0.001799037 0.001923169
1962.8028 1415.3961 1618.5707 1798.9457 1923.1461 1841.2705 1665.4921	0.001962823 0.001415401 0.001618631 0.001799082 0.001923166 0.001841274 0.001665498	0.001962805 0.001415398 0.001618569 0.001798940 0.001923148 0.001841273	0.001962826 0.001415407 0.001618616 0.001799037 0.001923169
1415.3961 1618.5707 1798.9457 1923.1461 1841.2705 1665.4921	0.001415401 0.001618631 0.001799082 0.001923166 0.001841274 0.001665498	0.001415398 0.001618569 0.001798940 0.001923148 0.001841273	0.001415407 0.001618616 0.001799037 0.001923169
1618.5707 1798.9457 1923.1461 1841.2705 1665.4921	0.001618631 0.001799082 0.001923166 0.001841274 0.001665498	0.001618569 0.001798940 0.001923148 0.001841273	0.001618616 0.001799037 0.001923169
1798.9457 1923.1461 1841.2705 1665.4921	0.001799082 0.001923166 0.001841274 0.001665498	0.001798940 0.001923148 0.001841273	0.001799037 0.001923169
1923.1461 1841.2705 1665.4921	0.001923166 0.001841274 0.001665498	0.001923148 0.001841273	0.001923169
1841.2705 1665.4921	0.001841274 0.001665498	0.001841273	
1665.4921	0.001665498		0.001841283
		0.001665494	
2200 0006			0.001665505
ZZ09.UUUD		0.002289004	0.002289019
1923.1474	0.001923189	0.001923149	0.001923184
1798.9381	0.001798955	0.001798940	0.001798959
1923.1441	0.001923146	0.001923147	0.001923157
1468.8254	0.001468827	0.001468828	0.001468835
1618.5668	0.001618570	0.001618569	0.001618578
1359.8681	0.001359869	0.001359870	0.001359877
2574.1884	0.002574190	0.002574192	0.002574205
1923.1444	0.001923151	0.001923146	0.001923159
1798.9368	0.001798943	0.001798939	0.001798951
1882.6530	0.001882670	0.001882654	0.001882674
1618.5669	0.001618578	0.001618568	0.001618583
2114.0017	0.002114008	0.002114002	0.002114017
1241.3848	0.001241395	0.001241385	0.001241398
1798.9376	0.001798952	0.001798938	0.001798956
1618.5669	0.001618568	0.001618568	0.001618576
2001.6773	0.002001770	0.002001674	0.002001744
1415.4028	0.001415514	0.001415398	0.001415477
1882.6526	0.001882654	0.001882653	0.001882663
2001.6723	0.002001681	0.002001673	0.002001688
2039.8024	0.002039808	0.002039803	0.002039817
1755.5826	0.001755593	0.001755583	0.001755599
1923.1438	0.001923145	0.001923144	0.001923155
2001.6724	0.002001679	0.002001672	0.002001687
1665.4920	0.001665492	0.001665492	0.001665501
1755.5835	0.001755591	0.001755582	0.001755597
2322.4168	0.002322418	0.002322417	0.002322431
1841.2702	0.001841273	0.001841270	0.001841282
2039.8020	0.002039802	0.002039802	0.002039813
2355.3613	0.002355363	0.002355360	0.002355375
1711.1295	0.001711131	0.001711130	0.001711140
2077.2328	0.002077242	0.002077233	0.002077250
1798.9359	0.001798939	0.001798936	0.001798948
1711.1297	0.001711140	0.001711130	0.001711146
1570.2396	0.001570241	0.001570240	0.001570250
1665.4918	0.001665501	0.001665493	0.001665507
1520.3785	0.001520379	0.001520379	0.001520388
2077.2323	0.002077235	0.002077234	0.002077246

1520.3781 1755.5817 1665.4911 1618.5665 2001.6711 1359.8676 1755.5817 679.9337 555.1642 1755.5806	0.001520379 0.001755584 0.001665493 0.001618569 0.002001676 0.001359870 0.001755585 0.000679937 0.000555177 0.001755583	0.001520379 0.001755583 0.001665492 0.001618568 0.002001674 0.001359869 0.001755584 0.000679935	0.001520388 0.001755594 0.001665502 0.001618577 0.002001686 0.001359877 0.001755594
1665.4911 1618.5665 2001.6711 1359.8676 1755.5817 679.9337 555.1642	0.001665493 0.001618569 0.002001676 0.001359870 0.001755585 0.000679937 0.000555177	0.001665492 0.001618568 0.002001674 0.001359869 0.001755584 0.000679935	0.001665502 0.001618577 0.002001686 0.001359877
1618.5665 2001.6711 1359.8676 1755.5817 679.9337 555.1642	0.001618569 0.002001676 0.001359870 0.001755585 0.000679937 0.000555177	0.001618568 0.002001674 0.001359869 0.001755584 0.000679935	0.001618577 0.002001686 0.001359877
2001.6711 1359.8676 1755.5817 679.9337 555.1642	0.002001676 0.001359870 0.001755585 0.000679937 0.000555177	0.002001674 0.001359869 0.001755584 0.000679935	0.002001686 0.001359877
1359.8676 1755.5817 679.9337 555.1642	0.001359870 0.001755585 0.000679937 0.000555177	0.001359869 0.001755584 0.000679935	0.001359877
1755.5817 679.9337 555.1642	0.001755585 0.000679937 0.000555177	0.001755584 0.000679935	
679.9337 555.1642	0.000679937 0.000555177	0.000679935	0.001755594
555.1642	0.000555177		
555.1642	0.000555177		0.000679940
	0.001755583	0.000555164	0.000555176
T/33.3000		0.001755583	0.001755593
1468.8285	0.001468883	0.001468828	0.001468870
1618.5663	0.001618571	0.001618568	0.001618579
1923.1442	0.001923164	0.001923145	0.001923167
1755.5814	0.001755584	0.001755583	0.001755593
2077.2316	0.002077234	0.002077234	0.002077246
1882.6510	0.001882655	0.001882653	0.001882665
1962.7994	0.001962802	0.001962802	0.001962813
1923.1432	0.001923148	0.001923145	0.001923158
1359.8677	0.001359873	0.001359869	0.001359879
1520.3782	0.001520383	0.001520379	0.001520390
1798.9362	0.001798947	0.001798937	0.001798953
1520.3783	0.001520386	0.001520380	0.001520393
1841.2692	0.001841276	0.001841272	0.001841285
2963.7634	0.002963769	0.002963770	0.002963785
2574.1877	0.002574191	0.002574193	0.002574206
555.1644	0.000555177	0.000555165	0.000555175
1798.9351	0.001798937	0.001798938	0.001798947
1711.1287	0.001711131	0.001711131	0.001711141
4209.7426	0.004209749	0.004209758	0.004209773
1962.8050	0.001962823	0.001962812	0.001962828
3015.3161	0.003015325	0.003015327	0.003015340
392.5606	0.000392562	0.000392562	0.000392564
3115.8516	0.003115853	0.003115862	0.003115872
2884.7169	0.002884725	0.002884725	0.002884740
2289.0004	0.002289018	0.002289005	0.002289025
2884.7200	0.002884788	0.002884723	0.002884778
1841.2758	0.001841361	0.001841276	0.001841338
2451.5391	0.002451565	0.002451544	0.002451570
2884.7174	0.002884734	0.002884725	0.002884745
2603.9511	0.002603966	0.002603958	0.002603976
2747.9220	0.002747937	0.002747929	0.002747948
2719.7425	0.002719739	0.002719742	0.002719753
3682.8952	0.003687895	0.003682606	0.003685893
2748.3417	0.002754249	0.002748000	0.002751878
2775.8219	0.002775820	0.002775819	0.002775834
4388.9612	0.004388963	0.004388955	0.004388983
1570.2432	0.001570252	0.001570243	0.001570256
2355.3637	0.002355362	0.002355364	0.002355375

2963.7672	0.002963767	0.002963767	0.002963782
2544.0831	0.002544086	0.002544082	0.002544098
2289.0016	0.002289006	0.002288999	0.002289016
3724.3021	0.003726540	0.003724168	0.003725650
3260.8954	0.003261502	0.003260854	0.003261271
961.5740	0.000961577	0.000961572	0.000961580
3376.9372	0.003376945	0.003376929	0.003376957
3091.0396	0.003091234	0.003091022	0.003091169
3213.2488	0.003213289	0.003213240	0.003213287
2039.8034	0.002039803	0.002039801	0.002039814
1755.5827	0.001755582	0.001755581	0.001755592
1359.8685	0.001359868	0.001359867	0.001359875
2001.6725	0.002001685	0.002001670	0.002001690
1359.8678	0.001359870	0.001359867	0.001359876
2220.6567	0.002220675	0.002220654	0.002220679
2747.9219	0.002747922	0.002747920	0.002747937
2662.4783	0.002662597	0.002662466	0.002662564
2185.6811	0.002185680	0.002185676	0.002185693
1359.8695	0.001359899	0.001359864	0.001359895
877.7944	0.000877846	0.000877789	0.000877830
3925.6032	0.003925619	0.003925592	0.003925633
3744.7892	0.003744826	0.003744779	0.003744830
2451.5374	0.002451542	0.002451534	0.002451553
1177.6799	0.001177680	0.001177679	0.001177686
1798.9350	0.001798936	0.001798933	0.001798945
1798.9366	0.001798953	0.001798934	0.001798956
1618.5665	0.001618571	0.001618565	0.001618578
1665.4908	0.001665491	0.001665490	0.001665501
2039.8018	0.002039809	0.002039801	0.002039818
1570.2399	0.001570241	0.001570239	0.001570249
1520.3791	0.001520392	0.001520378	0.001520395
2039.8011	0.002039803	0.002039799	0.002039813
1711.1286	0.001711130	0.001711127	0.001711139
1841.2687	0.001841271	0.001841267	0.001841280
1755.5804	0.001755581	0.001755578	0.001755590
1665.4902	0.001665491	0.001665489	0.001665500
1415.3952	0.001415413	0.001415393	0.001415414
1468.8245	0.001468826	0.001468825	0.001468834
1468.8246	0.001468826	0.001468825	0.001468834
1570.2397	0.001570241	0.001570240	0.001570249
1882.6513	0.001882672	0.001882649	0.001882674
1520.3784	0.001520392	0.001520377	0.001520395
1415.3947	0.001415395	0.001415395	0.001415403
1415.3953	0.001415400	0.001415396	0.001415407
1882.6515	0.001882657	0.001882652	0.001882666
1841.2692	0.001841277	0.001841269	0.001841285
1415.3948	0.001415399	0.001415395	0.001415406
1301.9738	0.001301975	0.001301974	0.001301983

2387.8491 1618.5654 1923.1419 2114.0047 1755.5856	0.002387859 0.001618567 0.001923148	0.002387849 0.001618565	0.002387869 0.001618576
1923.1419 2114.0047			0.001618576
2114.0047	0.001923148	0.001022444	
		0.001923141	0.001923157
1755 5856	0.002114119	0.002113997	0.002114085
±,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.001755662	0.001755580	0.001755641
2255.0841	0.002255085	0.002255083	0.002255098
1665.4904	0.001665496	0.001665490	0.001665504
2419.8972	0.002419899	0.002419895	0.002419912
2220.6499	0.002220663	0.002220647	0.002220670
2451.5323	0.002451565	0.002451529	0.002451566
2185.6775	0.002185683	0.002185675	0.002185693
1755.5789	0.001755582	0.001755577	0.001755591
2387.8529	0.002387921	0.002387844	0.002387906
2150.1403	0.002150140	0.002150136	0.002150152
2322.4186	0.002322437	0.002322413	0.002322442
2077.2422	0.002077385	0.002077231	0.002077338
1882.6506	0.001882654	0.001882648	0.001882662
2603.9463	0.002603957	0.002603941	0.002603967
1798.9338	0.001798934	0.001798931	0.001798944
5266.7401	0.005266744	0.005266732	0.005266771
3040.7546	0.003040755	0.003040750	0.003040771
2077.2312	0.002077232	0.002077228	0.002077243
1520.3783	0.001520393	0.001520375	0.001520395
2077.2306	0.002077231	0.002077228	0.002077242
1711.1270	0.001711132	0.001711125	0.001711139
2544.0759	0.002544081	0.002544072	0.002544093
1301.9725	0.001301975	0.001301970	0.001301981
2662.4691	0.002662481	0.002662464	0.002662491
2544.0602	0.002544066	0.002544056	0.002544081
4903.0318	0.004903044	0.004903025	0.004903073
4544.1677	0.004544178	0.004544164	0.004544206
4710.6708	0.004710683	0.004710670	0.004710712
3354.0295	0.003354034	0.003354022	0.003354050
3422.2535	0.003422279	0.003422245	0.003422288
2633.3660	0.002633377	0.002633360	0.002633388
2803.4315	0.002803456	0.002803425	0.002803463
3619.2095	0.003619215	0.003619204	0.003619236
4371.3399	0.004371352	0.004371335	0.004371375
3115.8422	0.003115848	0.003115836	0.003115864
3164.9112	0.003164915	0.003164906	0.003164933
3640.4423	0.003640512	0.003640433	0.003640506
1618.5625	0.001618567	0.001618561	0.001618574
2322.4134	0.002322457	0.002322408	0.002322452
3576.3854	0.003576410	0.003576380	0.003576421
5509.8299	0.005509885	0.005509820	0.005509895
2747.9132	0.002747929	0.002747910	0.002747938
3091.0128	0.003091070	0.003091007	0.003091064
1520.3760	0.001520430	0.001520372	0.001520417

2544.0726	0.002544113	0.002544068	0.002544112
4871.5349	0.004871596	0.004871529	0.004871600
2001.6827	0.002001922	0.002001668	0.002001838
3091.0095	0.003091015	0.003091007	0.003091031
1711.1263	0.001711183	0.001711121	0.001711170
3065.9843	0.003066061	0.003065977	0.003066048
2482.7726	0.002482953	0.002482760	0.002482896
3015.3048	0.003015350	0.003015300	0.003015351
2830.7825	0.002830805	0.002830778	0.002830814
4246.1742	0.004246253	0.004246164	0.004246248
2911.2896	0.002911295	0.002911285	0.002911311
2633.3604	0.002633365	0.002633357	0.002633380
2255.0752	0.002255081	0.002255072	0.002255093
2884.7039	0.002884730	0.002884698	0.002884737
3703.3921	0.003703426	0.003703384	0.003703435
2691.2466	0.002691253	0.002691242	0.002691267
3237.1202	0.003237135	0.003237114	0.003237149
4098.4261	0.004098437	0.004098421	0.004098460
2803.4264	0.002803437	0.002803422	0.002803450
2775.8085	0.002775857	0.002775802	0.002775855
2451.5257	0.002451547	0.002451521	0.002451554
2911.2893	0.002911318	0.002911284	0.002911325
4475.8477	0.004475857	0.004475842	0.004475883
3785.7003	0.003785815	0.003785688	0.003785793
4041.6311	0.004041640	0.004041625	0.004041663
5953.4320	0.005953447	0.005953424	0.005953480
3466.9769	0.003466985	0.003466971	0.003467003
3866.2470	0.003866280	0.003866238	0.003866292
3619.2055	0.003619225	0.003619197	0.003619241
3945.1591	0.003945169	0.003945152	0.003945190
3140.4635	0.003140469	0.003140458	0.003140487
7333.5917	0.007333638	0.007333575	0.007333666
5310.4307	0.005310438	0.005310421	0.005310470
3682.5257	0.003682531	0.003682520	0.003682553
4406.4591	0.004406489	0.004406450	0.004406506
4388.9344	0.004388964	0.004388924	0.004388980
1711.1207	0.001711124	0.001711117	0.001711134
3330.9644	0.003330985	0.003330956	0.003330998
1415.3927	0.001415489	0.001415384	0.001415460
3964.6402	0.003964726	0.003964628	0.003964718
3945.1512	0.003945158	0.003945144	0.003945182
2077.2254	0.002077228	0.002077222	0.002077240
2884.7129	0.002884719	0.002884718	0.002884734
3724.1637	0.003724335	0.003724164	0.003724289
3511.1690	0.003511210	0.003511178	0.003511215
555.1761	0.000555341	0.000555169	0.000555278
2989.6552	0.002989723	0.002989661	0.002989714
3597.8739	0.003597886	0.003597883	0.003597903

4644.8449	0.004644937	0.004644850	0.004644927
4079.6119	0.004079618	0.004079618	0.004079640
4743.3292	0.004743357	0.004743336	0.004743375
5729.2292	0.005729232	0.005729245	0.005729267
4079.6058	0.004079669	0.004079605	0.004079667
3765.3170	0.003765539	0.003765307	0.003765470
3846.3212	0.003846818	0.003846296	0.003846639
3682.5421	0.003682548	0.003682546	0.003682568
3703.4066	0.003703447	0.003703409	0.003703453
3237.1322	0.003237153	0.003237134	0.003237165
2963.7616	0.002963766	0.002963763	0.002963782
2001.6810	0.002001867	0.002001674	0.002001804
1520.4129	0.001520929	0.001520386	0.001520730
2419.9009	0.002419906	0.002419904	0.002419920
2077.2310	0.002077235	0.002077234	0.002077246
3640.4526	0.003640510	0.003640456	0.003640510
2077.2302	0.002077233	0.002077234	0.002077245
2419.8999	0.002419902	0.002419902	0.002419917
1468.8237	0.001468825	0.001468825	0.001468834
2150.1397	0.002150176	0.002150140	0.002150175
2288.9984	0.002289032	0.002288999	0.002289033
2662.4696	0.002662477	0.002662472	0.002662491
3284.3896	0.003284393	0.003284393	0.003284413
2603.9463	0.002603949	0.002603949	0.002603964
1755.5805	0.001755582	0.001755582	0.001755593
2001.6697	0.002001676	0.002001672	0.002001686
2001.6692	0.002001671	0.002001671	0.002001683
2884.7127	0.002884720	0.002884715	0.002884736
3040.7568	0.003040797	0.003040756	0.003040800
2719.7336	0.002719737	0.002719735	0.002719752
2150.1383	0.002150142	0.002150141	0.002150154
2419.9008	0.002419908	0.002419904	0.002419921
1570.2385	0.001570241	0.001570240	0.001570250
1755.5800	0.001755582	0.001755582	0.001755592
2077.2308	0.002077239	0.002077233	0.002077249
1468.8251	0.001468848	0.001468825	0.001468848
1665.4895	0.001665492	0.001665491	0.001665502
2001.6690	0.002001673	0.002001671	0.002001684
2077.2293	0.002077232	0.002077230	0.002077244
1468.8229	0.001468825	0.001468824	0.001468833
3597.8678	0.003597872	0.003597871	0.003597893
1923.1420	0.001923145	0.001923144	0.001923156
2419.8984	0.002419903	0.002419899	0.002419917
2220.6511	0.002220655	0.002220652	0.002220668
1241.3816	0.001241383	0.001241382	0.001241390
1665.4882	0.001665490	0.001665488	0.001665500
2482.7635	0.002482767	0.002482764	0.002482781
2077.2302	0.002077241	0.002077231	0.002077250

2355.3577	0.002355360	0.002355360	0.002355374
3237.1261	0.003237131	0.003237126	0.003237150
2150.1353	0.002150138	0.002150136	0.002150151
2482.7621	0.002482765	0.002482762	0.002482780
2544.0741	0.002544079	0.002544074	0.002544093
2719.7301	0.002719738	0.002719729	0.002719752
2830.7872	0.002830797	0.002830788	0.002830811
3466.9946	0.003467042	0.003466992	0.003467045
3237.1304	0.003237134	0.003237130	0.003237152
2544.0770	0.002544089	0.002544076	0.002544100
1841.2667	0.001841270	0.001841265	0.001841280
1841.2665	0.001841267	0.001841265	0.001841279
1570.2376	0.001570238	0.001570237	0.001570248
1570.2377	0.001570238	0.001570237	0.001570248
2937.6460	0.002937648	0.002937645	0.002937666
1841.2669	0.001841270	0.001841266	0.001841281
3091.0184	0.003091077	0.003091015	0.003091073
3040.7515	0.003040758	0.003040749	0.003040775
2288.9936	0.002288999	0.002288991	0.002289012
2482.7613	0.002482774	0.002482757	0.002482785
3846.2835	0.003846297	0.003846281	0.003846315
2830.7894	0.002830795	0.002830790	0.002830810
3682.5380	0.003682541	0.003682538	0.003682562
4117.2034	0.004117208	0.004117203	0.004117230
3511.1622	0.003511167	0.003511160	0.003511186
3724.1518	0.003724175	0.003724149	0.003724188
2963.7615	0.002963768	0.002963758	0.002963784
2544.0776	0.002544076	0.002544075	0.002544092
3533.0372	0.003533041	0.003533033	0.003533061
2803.4378	0.002803448	0.002803435	0.002803461
2937.6490	0.002937646	0.002937649	0.002937665
3905.9285	0.003906049	0.003905923	0.003906023
5118.3587	0.005118361	0.005118372	0.005118393
4475.8800	0.004476008	0.004475878	0.004475983
5088.1660	0.005088190	0.005088185	0.005088215
2989.6532	0.002989672	0.002989665	0.002989686
3886.1511	0.003886197	0.003886161	0.003886205
2001.6721	0.002001671	0.002001679	0.002001685
2803.4428	0.002803451	0.002803454	0.002803468
4079.6059	0.004079603	0.004079620	0.004079633
2691.2548	0.002691255	0.002691258	0.002691274
3015.3097	0.003015308	0.003015315	0.003015330
4510.1716	0.004510169	0.004510183	0.004510202
3640.4538	0.003640452	0.003640466	0.003640479
2989.6514	0.002989655	0.002989663	0.002989675
3765.3053	0.003765304	0.003765314	0.003765330
2775.8200	0.002775828	0.002775824	0.002775843
2482.7669	0.002482772	0.002482769	0.002482787

2803.4390	0.002803438	0.002803443	0.002803458
2775.8194	0.002775817	0.002775824	0.002775837
1665.4920	0.001665501	0.001665493	0.001665508
1468.8253	0.001468827	0.001468827	0.001468836
2419.9019	0.002419901	0.002419904	0.002419917
1923.1424	0.001923142	0.001923144	0.001923155
2150.1395	0.002150152	0.002150141	0.002150161
2775.8170	0.002775816	0.002775818	0.002775835
1570.2398	0.001570242	0.001570241	0.001570252
1570.2402	0.001570245	0.001570241	0.001570254
2884.7153	0.002884717	0.002884718	0.002884735
3284.3936	0.003284398	0.003284396	0.003284417
3511.1669	0.003511218	0.003511165	0.003511219
2482.7672	0.002482766	0.002482766	0.002482783
1570.2404	0.001570247	0.001570240	0.001570254
2355.3604	0.002355368	0.002355360	0.002355380
2719.7364	0.002719747	0.002719737	0.002719760
2662.4729	0.002662488	0.002662474	0.002662499
1923.1440	0.001923142	0.001923145	0.001923155
2544.0807	0.002544086	0.002544083	0.002544101
2719.7353	0.002719733	0.002719736	0.002719752
2482.7665	0.002482765	0.002482766	0.002482782
1923.1422	0.001923144	0.001923141	0.001923156
2288.9961	0.002288995	0.002288995	0.002289010
2077.2301	0.002077230	0.002077229	0.002077244
1841.2680	0.001841267	0.001841267	0.001841280
2884.7152	0.002884719	0.002884714	0.002884735
2884.7155	0.002884731	0.002884713	0.002884743
2288.9964	0.002288996	0.002288995	0.002289011
1665.4902	0.001665491	0.001665489	0.001665502
2150.1385	0.002150138	0.002150137	0.002150152
1923.1424	0.001923141	0.001923141	0.001923154
2544.0785	0.002544079	0.002544077	0.002544095
2288.9974	0.002288997	0.002288996	0.002289012
1468.8239	0.001468832	0.001468823	0.001468838
1468.8244	0.001468839	0.001468823	0.001468842
2355.3579	0.002355359	0.002355356	0.002355374
1468.8236	0.001468824	0.001468822	0.001468833
2220.6523	0.002220659	0.002220650	0.002220671
2719.7319	0.002719734	0.002719729	0.002719751
1841.2675	0.001841268	0.001841266	0.001841280
2150.1371	0.002150141	0.002150135	0.002150154
1359.8661	0.001359866	0.001359865	0.001359875
2001.6690	0.002001668	0.002001667	0.002001681
2830.7888	0.002830797	0.002830785	0.002830812
1923.1404	0.001923141	0.001923138	0.001923153
1923.1412	0.001923151	0.001923138	0.001923160
3422.2569	0.003422255	0.003422254	0.003422277

3925.5955	0.003925594	0.003925590	0.003925619
2000 6440			0.003323013
2989.6440	0.002989658	0.002989639	0.002989672
2513.6061	0.002513612	0.002513602	0.002513626
2911.2977	0.002911298	0.002911293	0.002911316
1841.2633	0.001841309	0.001841256	0.001841302
4406.4566	0.004406492	0.004406445	0.004406507
4041.6386	0.004041641	0.004041630	0.004041667
3466.9861	0.003466987	0.003466980	0.003467010
3237.1253	0.003237126	0.003237120	0.003237147
3040.7518	0.003040751	0.003040747	0.003040771
3354.0281	0.003354033	0.003354022	0.003354052
2544.0738	0.002544078	0.002544069	0.002544093
3765.2937	0.003765309	0.003765285	0.003765327
3925.5930	0.003925593	0.003925586	0.003925618
3682.5318	0.003682536	0.003682525	0.003682558
4743.3103	0.004743346	0.004743301	0.004743362
2544.0718	0.002544075	0.002544067	0.002544090
1570.2370	0.001570266	0.001570233	0.001570264
2482.7595	0.002482762	0.002482756	0.002482776
4934.3893	0.004934391	0.004934379	0.004934423
3744.7752	0.003744797	0.003744767	0.003744813
2077.2269	0.002077234	0.002077223	0.002077244
1570.2369	0.001570257	0.001570233	0.001570259
2185.6748	0.002185678	0.002185671	0.002185690
3886.1341	0.003886150	0.003886126	0.003886169
2603.9401	0.002603942	0.002603934	0.002603958
2288.9909	0.002288994	0.002288986	0.002289008
3846.2728	0.003846277	0.003846264	0.003846301
3115.8353	0.003115848	0.003115827	0.003115864
2419.8912	0.002419894	0.002419885	0.002419909
2989.6354	0.002989639	0.002989628	0.002989657
3330.9701	0.003330973	0.003330963	0.003330994
1688.4642	0.001688488	0.001688461	0.001688487
2203.2381	0.002203242	0.002203244	0.002203253
2285.6268	0.002285630	0.002285629	0.002285643
2032.2308	0.002032238	0.002032232	0.002032248
1711.1334	0.001711211	0.001711128	0.001711190
804.5081	0.000804509	0.000804508	0.000804513
1742.3641	0.001742369	0.001742363	0.001742377
2213.7038	0.002213703	0.002213698	0.002213715
1117.2452	0.001117245	0.001117243	0.001117251
2522.7982	0.002522936	0.002522785	0.002522894
1190.6968	0.001190718	0.001190697	0.001190716
3167.3485	0.003167354	0.003167348	0.003167372
1755.5781	0.001755581	0.001755578	0.001755591
1570.2369	0.001570240	0.001570237	0.001570249
1857.9293	0.001857939	0.001857929	0.001857947
679.9514	0.000680243	0.000679933	0.000680130

1241.3794	0.001241403	0.001241375	0.001241402
1841.2607	0.001841263	0.001841256	0.001841274
1962.7903	0.001962806	0.001962785	0.001962813
480.7866	0.000480833	0.000480783	0.000480818
877.7867	0.000877794	0.000877784	0.000877797
877.8307	0.000878456	0.000877793	0.000878209
4906.3722	0.004906385	0.004906378	0.004906410
5156.1508	0.005156157	0.005156159	0.005156186
2387.8508	0.002387877	0.002387854	0.002387882
2387.8485	0.002387851	0.002387853	0.002387865
2598.0181	0.002598055	0.002598014	0.002598057
3347.1244	0.003347141	0.003347119	0.003347156
3347.1276	0.003347208	0.003347118	0.003347197
2609.8481	0.002609853	0.002609844	0.002609867
3511.1704	0.003511172	0.003511186	0.003511196
555.1657	0.000555174	0.000555168	0.000555175
1241.3829	0.001241387	0.001241384	0.001241393
2482.7648	0.002482767	0.002482767	0.002482782
2482.7648	0.002482767	0.002482767	0.002482782
2150.1381	0.002150142	0.002150141	0.002150154
2150.1382	0.002150140	0.002150141	0.002150153

mdC_XGM [kGal*m]	1_war_kwadr [kGal *m]	EGM_kwadr [kGal *m]	GOCO_kwadr [kGal *m]
0.002289006	0.000005241	0.000005239	0.000005240
0.002288988	0.000005240	0.000005239	0.000005240
0.002150126	0.000004623	0.000004623	0.000004623
0.001798928	0.000003236	0.000003236	0.000003236
0.001520369	0.000002312	0.000002312	0.000002312
0.002039790	0.000004161	0.000004161	0.000004161
0.002482753	0.000006164	0.000006164	0.000006164
0.002513596	0.00006318	0.000006318	0.000006318
0.001962788	0.000003853	0.000003853	0.000003853
0.001923131	0.000003698	0.000003698	0.000003699
0.001711118	0.000002928	0.000002928	0.000002928
0.002039788	0.000004161	0.000004161	0.000004161
0.002482752	0.000006164	0.000006164	0.000006164
0.002001659	0.00004007	0.000004007	0.000004007
0.002775800	0.000007705	0.000007705	0.000007705
0.001755570	0.000003082	0.000003082	0.000003082
0.003189152	0.000010171	0.000010171	0.000010171
0.002185667	0.000004777	0.000004777	0.000004777
0.002288984	0.000005239	0.000005239	0.000005240
0.002691240	0.000007243	0.000007243	0.000007243
0.002077220	0.000004315	0.000004315	0.000004315
0.001841258	0.000003390	0.000003390	0.000003390
0.001359859	0.00001849	0.000001849	0.00001849
0.001798924	0.000003236	0.000003236	0.000003236
0.002113987	0.000004469	0.000004469	0.000004469
0.002150126	0.000004623	0.000004623	0.000004623
0.001962787	0.000003853	0.000003853	0.000003853
0.002220639	0.000004931	0.000004931	0.000004931
0.001882639	0.000003544	0.000003544	0.000003544
0.002077218	0.000004315	0.000004315	0.000004315
0.002803420	0.00007859	0.000007859	0.000007859
0.002039787	0.000004161	0.000004161	0.000004161
0.002288983	0.000005239	0.000005239	0.000005240
0.002150126	0.00004623	0.000004623	0.000004623
0.002544064	0.00006472	0.00006472	0.000006472
0.002001658	0.00004007	0.00004007	0.000004007
0.001241375	0.00001541	0.00001541	0.000001541
0.002884695	0.000008322	0.000008321	0.000008322
0.003399647	0.000011558	0.000011558	0.000011558
0.004371334	0.000019109	0.000019109	0.000019109
0.004903043	0.000024040	0.000024040	0.000024040
0.005411032	0.000029279	0.000029279	0.000029280
0.005088121	0.000025889	0.000025889	0.000025889
0.003925566	0.000015410	0.000015410	0.000015410
0.002001656	0.000004007	0.000004007	0.000004007
0.002077216	0.000004315	0.000004315	0.000004315
0.002288980	0.000005239	0.000005239	0.000005240

0.003925565         0.000015410         0.000015410         0.000015410           0.003422231         0.000011712         0.000011712         0.000011719           0.002482746         0.000011095         0.000011095         0.000011695           0.004117170         0.00016951         0.000016951         0.000016951           0.00417173         0.000018800         0.00016951         0.000018800           0.003835928         0.000018800         0.000018800         0.000018800           0.003602515         0.000018800         0.000018800         0.000018800           0.003602515         0.000018492         0.000018492         0.000018492           0.00400248         0.000018492         0.000018492         0.000018492           0.00400248         0.000018492         0.0000308         0.00000308           0.003964627         0.000015718         0.000015718         0.000015718           0.004871491         0.000023732         0.000023731         0.000023731           0.004871491         0.000023732         0.000023731         0.00002373           0.00214004         0.00009863         0.00009862         0.000009023           0.002289002         0.00006164         0.000009862         0.0000090246           0.00228900				
0.003422231         0.000011712         0.000011712         0.00001171           0.003330957         0.000011095         0.000011095         0.000011095         0.000011095           0.002482746         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000016951         0.000018800         0.000018800         0.000018800         0.000018800         0.000018800         0.000018800         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000018492         0.000018492         0.000018492         0.000018492         0.000018492         0.000018492         0.00002199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.000022199         0.00000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.00000308         0.000000308         0.00000308         0.00000337         0.00003373         0.00003373	0.003886112	0.000015102	0.000015102	0.000015102
0.003330957         0.000011095         0.000011095         0.000011095           0.002482746         0.000006164         0.000006164         0.000006151           0.004177170         0.000016951         0.000016951         0.000016951           0.00430248         0.000018800         0.000018800         0.000013561           0.004300248         0.000018492         0.000013561         0.000013492           0.004300248         0.000018492         0.000018492         0.000018492           0.004300248         0.000018492         0.000018492         0.000018492           0.004300248         0.000018492         0.000018492         0.00000219           0.00355162         0.00000308         0.00000308         0.00000308           0.003964627         0.00015718         0.000015718         0.00015718           0.0034339927         0.00018800         0.00001880         0.00000308           0.004871491         0.00023732         0.00023731         0.0002373           0.002482776         0.0000006164         0.000006164         0.000006164           0.00214004         0.00004469         0.00004669         0.000006164           0.00215584         0.0000520         0.00000382         0.00000382           0.00201676	0.003925565	0.000015410	0.000015410	0.000015410
0.002482746	0.003422231	0.000011712	0.000011712	0.000011712
0.00417170         0.000016951         0.000016951         0.000016951           0.00417773         0.000016951         0.000016951         0.000016951           0.00435928         0.000018800         0.000018800         0.000018561           0.00335928         0.000018492         0.000018492         0.000018492           0.004710680         0.000022191         0.000022190         0.00022190           0.00355162         0.00000308         0.00000308         0.00000308           0.003964627         0.000015718         0.000015718         0.000015718           0.00355161         0.00000308         0.00000308         0.00000308           0.004335927         0.00018800         0.000018800         0.00001880           0.00437491         0.00023732         0.00023731         0.0002373           0.003140453         0.00000863         0.000009862         0.00009862           0.0021482776         0.00006164         0.000004669         0.000004669           0.002148004         0.0000382         0.000004669         0.00004669           0.002289002         0.0000382         0.000004669         0.000004669           0.002289002         0.000004669         0.000005240         0.000005240         0.000005240	0.003330957	0.000011095	0.000011095	0.000011096
0.004117173         0.000016951         0.000016951         0.00001695           0.004335928         0.000018800         0.00018800         0.000018800           0.004300248         0.000018492         0.000018492         0.000018492           0.004710680         0.00002191         0.000022190         0.00002219           0.003964627         0.000015718         0.00000308         0.00000308           0.004335927         0.000015718         0.00000308         0.00000308           0.004871491         0.00023732         0.000015718         0.000018800           0.003140453         0.00000863         0.0000023731         0.00002373           0.002482776         0.00006164         0.0000664         0.0000664           0.00214004         0.000004469         0.000004469         0.000004469           0.00201676         0.002001676         0.000004469         0.000000000         0.00000000           0.002289002         0.000005240         0.000005240         0.000005240         0.000005240           0.002289000         0.00005240         0.000005240         0.000005240         0.000005240           0.00165295         0.00005240         0.000005240         0.000005240         0.000005240           0.001520380         0.0000052	0.002482746	0.000006164	0.000006164	0.000006164
0.004335928         0.000018800         0.000018800         0.000018800           0.003682515         0.000013561         0.000013661         0.000013661           0.004300248         0.000018492         0.000018492         0.000018492           0.004710680         0.00002191         0.000022190         0.00002219           0.000555162         0.00000308         0.00000308         0.0000015718           0.000555161         0.00000308         0.00000308         0.000001571           0.004335927         0.00018800         0.000018800         0.000018800           0.004371491         0.000023732         0.000023731         0.00002373           0.003140453         0.00009863         0.00009862         0.00009863           0.002482776         0.00006164         0.00000469         0.00000469           0.00214004         0.000003082         0.00000469         0.00000469           0.00214004         0.000003082         0.000003082         0.000003082           0.00229002         0.00004669         0.00000469         0.00000469           0.002289002         0.00002469         0.000002469         0.000002469           0.001618569         0.00002540         0.000002540         0.000002540           0.002803466	0.004117170	0.000016951	0.000016951	0.000016951
0.003682515         0.00013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013492         0.000013492         0.000013492         0.000013492         0.000013492         0.000013492         0.000013492         0.000013492         0.000013492         0.0000013492         0.0000013492         0.0000013492         0.000000308         0.000000308         0.000000308         0.000000308         0.000001571         0.00015718         0.00001571         0.0000308         0.00000308         0.00000308         0.00000308         0.000000308         0.00000308         0.00000308         0.00000308         0.00000308         0.00000308         0.00000308         0.00000338         0.00000348         0.00000344         0.00000344         0.00000344         0.00000344         0.00000344         0.00000344         0.00000344         0.0000034         0.00000344         0.0000034         0.0000034         0.0000034 <td>0.004117173</td> <td>0.000016951</td> <td>0.000016951</td> <td>0.000016951</td>	0.004117173	0.000016951	0.000016951	0.000016951
0.004300248         0.000018492         0.000018492         0.000018492         0.000018492         0.000022190         0.000022190         0.000022190         0.000022190         0.000022190         0.000022190         0.000022190         0.000022190         0.000002190         0.000002190         0.000002190         0.000002190         0.000000308         0.000000308         0.000000308         0.000000308         0.0000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.000000308         0.00000308         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000333         0.00000466         0.00000466         0.00000466         0.00000466         0.00000466         0.00000466         0.00000466         0.00000466         0.00000466         0.000000466         0.00000338         0.000003382         0.000003382         0.000003382         0.000003382         0.000003382         0.000003382         0.0000012945         0.000012945         0.000012945         0.000012945         0.000012945         0.000012945 </td <td>0.004335928</td> <td>0.000018800</td> <td>0.000018800</td> <td>0.000018801</td>	0.004335928	0.000018800	0.000018800	0.000018801
0.004710680         0.000022191         0.000022190         0.000022190           0.000555162         0.000000308         0.00000308         0.00000308           0.003964627         0.000015718         0.000015718         0.00000308           0.004335927         0.000018800         0.00000308         0.00000308           0.004871491         0.000023732         0.000023731         0.00002373           0.003140453         0.000006164         0.000006164         0.000006164           0.002114004         0.00000469         0.000004469         0.000004469           0.002114004         0.000004469         0.000004469         0.000003082           0.00201676         0.000004007         0.000004007         0.000004007           0.003597885         0.000012945         0.000012945         0.000012945           0.00168569         0.000002620         0.000002620         0.000002620           0.001685695         0.000002774         0.000002774         0.000002774           0.002289000         0.00002840         0.000005240         0.000005240           0.002289001         0.00002840         0.000005240         0.000005240           0.001520380         0.000004161         0.000005240         0.000005240           0.0015203	0.003682515	0.000013561	0.000013561	0.000013561
0.000555162         0.00000308         0.00000308         0.00000308           0.003964627         0.00015718         0.000015718         0.000015718           0.000555161         0.00000308         0.00000308         0.00000308           0.004335927         0.000018800         0.000018800         0.00001800           0.003140453         0.00009863         0.000009862         0.00000986           0.00214004         0.000006164         0.000004469         0.000004469           0.002114004         0.000003082         0.000003082         0.000003082           0.002001676         0.000004007         0.000004007         0.000004007           0.003597885         0.00012945         0.000012945         0.000012945           0.001685699         0.00002774         0.00002774         0.00002774           0.00289000         0.00007859         0.00007859         0.000005240           0.002289001         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.001570242 <td< td=""><td>0.004300248</td><td>0.000018492</td><td>0.000018492</td><td>0.000018492</td></td<>	0.004300248	0.000018492	0.000018492	0.000018492
0.003964627         0.000015718         0.000015718         0.00001571           0.000555161         0.000000308         0.00000308         0.00000308           0.004335927         0.000018800         0.000018800         0.000018800           0.004871491         0.000023732         0.000023731         0.00002373           0.003140453         0.00009863         0.00009862         0.00000966           0.002114004         0.00000469         0.000004469         0.000004469           0.001755584         0.000003082         0.000003082         0.00003082           0.00201676         0.00004007         0.000004007         0.00004945           0.0023997885         0.000012945         0.000012945         0.000012945           0.001618569         0.000025240         0.00005240         0.00005240           0.001665495         0.000002774         0.00002774         0.00000277           0.002289000         0.00005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.00005240         0.00000524           0.00150380         0.000005240         0.000005240         0.00000524           0.001570242	0.004710680	0.000022191	0.000022190	0.000022191
0.000555161         0.00000308         0.00000308         0.00000308           0.004335927         0.000018800         0.000018800         0.000018800           0.004871491         0.000023732         0.000023731         0.00002373           0.002482776         0.00000866         0.000006164         0.000006164           0.002114004         0.000004469         0.000004469         0.000004469           0.00215584         0.00003082         0.00003082         0.00003082           0.0023597885         0.00012945         0.00012945         0.00012945           0.001618569         0.000005240         0.00005240         0.00000524           0.001665495         0.000002774         0.00002774         0.00000277           0.002289000         0.000002774         0.00002774         0.00000274           0.002289000         0.00005240         0.00002774         0.0000277           0.002289001         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.001520380         0.00005240         0.00005240         0.00005240           0.001570242         0.000005240         0.00005240         0.00005240           0.001301976         0	0.000555162	0.00000308	0.00000308	0.00000308
0.004335927         0.000018800         0.000018800         0.000018800           0.004871491         0.000023732         0.000023731         0.000023731           0.003140453         0.000009863         0.000009862         0.00000986           0.00214004         0.00000469         0.00000469         0.00000469           0.002114004         0.00003082         0.00003082         0.000003082           0.00201676         0.00004007         0.00004007         0.00004007           0.002397885         0.000012945         0.000012945         0.00005240           0.001618569         0.000005240         0.000005240         0.000005240           0.001665495         0.000002620         0.000002774         0.00000277           0.002803446         0.00007859         0.00000274         0.00000277           0.002289000         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.002289001         0.00005240         0.00005240         0.00005240           0.001520380         0.00002312         0.000005240         0.00005240           0.001570242         0.00005240         0.00005240         0.00005240           0.001301976 <td< td=""><td>0.003964627</td><td>0.000015718</td><td>0.000015718</td><td>0.000015719</td></td<>	0.003964627	0.000015718	0.000015718	0.000015719
0.004871491         0.000023732         0.000023731         0.000023731           0.003140453         0.000009863         0.000009862         0.00000986           0.00214004         0.000006164         0.000006164         0.000000469           0.0021755584         0.00003082         0.00000382         0.000004607           0.002001676         0.00004007         0.00004007         0.000012945           0.0023997885         0.00012945         0.000012945         0.000012945           0.001618569         0.000002289002         0.000002274         0.00000274         0.00000277           0.00289000         0.000002774         0.000002774         0.000002774         0.00000277           0.00289000         0.000005240         0.000005240         0.000005240         0.000005240           0.002289000         0.000005240         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240         0.000005240           0.001520380         0.000005240         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240 <td>0.000555161</td> <td>0.00000308</td> <td>0.00000308</td> <td>0.00000308</td>	0.000555161	0.00000308	0.00000308	0.00000308
0.003140453         0.000009863         0.000009862         0.00000986           0.002482776         0.000006164         0.000006164         0.000006164           0.002114004         0.00000469         0.00000382         0.000003082           0.002001676         0.000004007         0.000004007         0.000004007           0.003597885         0.00012945         0.000012945         0.000012945           0.001618569         0.000002620         0.000002620         0.000002620           0.001665495         0.000022774         0.000002774         0.00000277           0.002289000         0.000002774         0.000002774         0.00000277           0.002289000         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.001502380         0.000005240         0.000005240         0.00000524           0.001570242         0.000004315         0.00000524         0.00000524           0.001570242         0.000005240         0.000005240         0.00000524           0.001570242         0.000005240         0.000005240         0.00000524           0.00166832         0.00005240         0.000005240         0.000005240           0.001570242 </td <td>0.004335927</td> <td>0.000018800</td> <td>0.000018800</td> <td>0.000018801</td>	0.004335927	0.000018800	0.000018800	0.000018801
0.002482776         0.000006164         0.000006164         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.000004469         0.0000004469         0.0000004469         0.0000004469         0.0000000000000         0.0000000000000000         0.000000000000000000000000000000         0.00000000000000000000000000000000000	0.004871491	0.000023732	0.000023731	0.000023732
0.002114004         0.000004469         0.000004469         0.000004469           0.001755584         0.000003082         0.000003082         0.000003082           0.002001676         0.000004007         0.000004007         0.00000400           0.003597885         0.000012945         0.000012945         0.000005240           0.001618569         0.000002620         0.000002620         0.000002774           0.002803446         0.000007859         0.000007859         0.000007859           0.002289000         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000005240         0.000005240         0.00000524           0.002289002         0.00005240         0.000005240         0.00000524           0.001570242         0.00005240         0.000005240         0.00000524           0.001570242         0.00005240         0.000005240         0.00000524           0.001570242         0.00005240         0.000005240         0.00000524           0.001711131         0.00005240         0.000005240         0.00000524           0.00228900	0.003140453	0.000009863	0.000009862	0.000009863
0.001755584         0.000003082         0.000003082         0.000003082           0.002001676         0.000004007         0.000004007         0.000004007           0.003597885         0.000012945         0.000012945         0.000012945           0.001618569         0.000002620         0.000002620         0.000002774           0.002803446         0.000007859         0.000007859         0.000007859           0.002289000         0.000005240         0.000005240         0.000007859           0.002289001         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000005240         0.000005240         0.000005240           0.002289002         0.00000312         0.000002312         0.00000231           0.002289002         0.000005240         0.000005240         0.00000524           0.001570242         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001301976         0.00001695         0.000001695         0.000001695           0.001711131         0.00005240         0.00005240         0.000005240         0.000005240 </td <td>0.002482776</td> <td>0.000006164</td> <td>0.000006164</td> <td>0.000006164</td>	0.002482776	0.000006164	0.000006164	0.000006164
0.002001676         0.000004007         0.000004007         0.000004007           0.003597885         0.000012945         0.000012945         0.000012945           0.001618569         0.000002620         0.000002620         0.00000274           0.002803446         0.000002774         0.000002774         0.000007859           0.002289000         0.000005240         0.000005240         0.000005240           0.00239804         0.000005240         0.000005240         0.000005240           0.001520380         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.000005240           0.001520380         0.000002312         0.000002312         0.000002312           0.002289002         0.00005240         0.00005240         0.000005240           0.001570242         0.000005240         0.00005240         0.000005240           0.001468832         0.000002158         0.000002157         0.000002157           0.001711131         0.000005240         0.000005240         0.000005240           0.002289001         0.00005240         0.000005240         0.000005240           0.002289001         0.00005240         0.000005240         0.000005240           0.002	0.002114004	0.000004469	0.000004469	0.000004469
0.003597885         0.000012945         0.000012945         0.000012945           0.002289002         0.000005240         0.000005240         0.000005240           0.001618569         0.000002620         0.000002774         0.000002774           0.002803446         0.000007859         0.000007859         0.000007859           0.002289000         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000002312         0.000002312         0.00000231           0.002289002         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001468832         0.000002158         0.000002157         0.00000215           0.001711131         0.000005240         0.00005240         0.000005240           0.002289001         0.00005240         0.000005240         0.000005240           0.00228901         0.00005240         0.00005240         0.00005240           0.001711131         0.000005240         0.000005240         0.000005240           0.0025	0.001755584	0.000003082	0.000003082	0.000003082
0.002289002         0.000005240         0.000005240         0.000005240           0.001618569         0.000002620         0.000002620         0.000002774           0.002803446         0.000007859         0.000007859         0.000007859           0.002289000         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000002312         0.000002312         0.000002312           0.002289002         0.000005240         0.000005240         0.00000524           0.001570242         0.000005240         0.000005240         0.00000524           0.001570242         0.000005240         0.000005240         0.00000524           0.001570242         0.000002466         0.000005240         0.00000524           0.001301976         0.000001695         0.000001695         0.000001695           0.002289001         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.000005240         0.000005240 </td <td>0.002001676</td> <td>0.00004007</td> <td>0.00004007</td> <td>0.00004007</td>	0.002001676	0.00004007	0.00004007	0.00004007
0.001618569         0.000002620         0.000002620         0.000002620           0.001665495         0.000002774         0.000002774         0.000002774           0.002289000         0.000005240         0.000005240         0.000005240           0.00239804         0.000005240         0.000005240         0.000005240           0.001520380         0.000005240         0.000005240         0.000005240           0.002289002         0.00000312         0.00000312         0.0000031           0.001570242         0.000005240         0.000005240         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001301976         0.000002158         0.000002157         0.000001695           0.001711131         0.000005240         0.000005240         0.000005240           0.002289001         0.00005240         0.00005240         0.00005240           0.002289002         0.000005240         0.000005240         0.000005240           0.002544095         0.00005240         0.00005240         0.000005240           0.00177681         0.000005240         0.000005240         0.000005240           0.00177681         0.000005240         0.000005240         0.000005240           0.00166549	0.003597885	0.000012945	0.000012945	0.000012945
0.001665495         0.000002774         0.000002774         0.000002774           0.002803446         0.000007859         0.000007859         0.00000785           0.002289000         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.001520380         0.000002312         0.000002312         0.00000231           0.002289002         0.000004315         0.000004315         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001468832         0.000002158         0.000002157         0.00000169           0.001711131         0.000001695         0.000001695         0.00000169           0.002289001         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.000005240           0.002544095         0.00000540         0.000005240         0.000005240           0.00177681         0.00000274         0.00000274         0.00000277           0.00117681         0.00000274         0.00000274         0.00000274           0.001665493         0.00000274         0.00000274         0.00000274           0.001665493	0.002289002	0.000005240	0.000005240	0.000005240
0.002803446         0.000007859         0.000007859         0.000007859           0.002289000         0.000005240         0.000005240         0.00000524           0.00239804         0.000004161         0.000004161         0.00000524           0.001520380         0.000002312         0.000002312         0.00000231           0.002289002         0.000005240         0.00000524         0.00000524           0.001570242         0.000005240         0.00000524         0.00000524           0.001468832         0.000002158         0.000002157         0.00000215           0.001711131         0.000002928         0.000002928         0.00000292           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000005240         0.000005240         0.00000524           0.00177681         0.000005240         0.000005240         0.00000524           0.001570242         0.000002666         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774	0.001618569	0.000002620	0.000002620	0.000002620
0.002289000         0.000005240         0.000005240         0.000005240           0.002039804         0.000004161         0.000004161         0.000005240           0.001520380         0.000002312         0.000002312         0.000002312           0.002289002         0.000005240         0.000005240         0.000005240           0.001570242         0.000002466         0.000002466         0.000002466           0.001301976         0.000001695         0.000001695         0.000001695           0.001711131         0.000005240         0.000005240         0.000005240           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.002544095         0.000005240         0.000005240         0.00000524           0.00177681         0.000002774         0.000002774         0.000002774         0.000002774           0.001570242         0.000002466         0.000002774         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774<	0.001665495			0.000002774
0.002039804         0.000004161         0.000004161         0.000004161           0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000002312         0.000002312         0.00000231           0.002277235         0.000004315         0.000005240         0.000005240           0.001570242         0.000002466         0.000002466         0.000002466           0.001301976         0.000001588         0.000001695         0.000001695           0.001711131         0.000005240         0.000005240         0.00000524           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000005240         0.000005240         0.00000524           0.001177681         0.000002774         0.000002774         0.000002774         0.00000277           0.001665493         0.000002466         0.000002774         0.00000277         0.001665493         0.000002774         0.00000277         0.00000277         0.00000266         0.00000277         0.000002774         0.000002774         0.000002774         0.0000027				0.000007859
0.002289001         0.000005240         0.000005240         0.000005240           0.001520380         0.000002312         0.000002312         0.00000231           0.002077235         0.000004315         0.000004315         0.000005240           0.001570242         0.000002466         0.000002466         0.000002466           0.001301976         0.000001588         0.000001595         0.000001695           0.001711131         0.000002928         0.000002928         0.000005240           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000005240         0.000005240         0.00000524           0.001665493         0.000005286         0.000005085         0.00000508           0.001177681         0.000002774         0.000002774         0.000002774         0.000002774           0.001665493         0.000002466         0.000002774         0.000002774         0.00000277           0.001570242         0.000002466         0.000002466         0.00000277         0.00000277           0.001665493         0.000002466         0.000002466         0.00000277         0.000002774         0.00000277 <t< td=""><td>0.002289000</td><td></td><td>0.000005240</td><td>0.000005240</td></t<>	0.002289000		0.000005240	0.000005240
0.001520380         0.000002312         0.000002312         0.00000231           0.002289002         0.000005240         0.000005240         0.000005240           0.001570242         0.000002466         0.000002466         0.000002466           0.001301976         0.000001695         0.000001695         0.000001695           0.0012289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002254095         0.000005240         0.000005240         0.00000524           0.002255092         0.000005240         0.000005240         0.00000524           0.001177681         0.000002774         0.000002774         0.000002774         0.000002774           0.001570242         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774           0.001665493         0.00002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002620         0.000002620         0.000002620         0.000002620				0.000004161
0.002077235         0.000004315         0.000004315         0.000005240           0.001570242         0.000005240         0.000005240         0.000005240           0.001468832         0.000002158         0.000002157         0.000001695           0.001301976         0.000001695         0.000001695         0.000001695           0.002289001         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.000005240           0.002544095         0.000006473         0.000006472         0.00000647           0.001177681         0.000002774         0.000002774         0.000002774           0.001570242         0.000002466         0.00000274         0.00000274           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0				0.000005240
0.002289002         0.000005240         0.000005240         0.000005240           0.001570242         0.000002466         0.000002466         0.00000246           0.001301976         0.000001695         0.000001695         0.000001695           0.001289001         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.000005240           0.002544095         0.000006473         0.000006472         0.00000647           0.001177681         0.000002774         0.000002774         0.00000277           0.001570242         0.00000274         0.000002774         0.00000277           0.001665493         0.000002774         0.000002774         0.00000277           0.001570242         0.000002774         0.000002774         0.00000277           0.001220656         0.000002774         0.000002774         0.00000277           0.001618568         0.000002620         0.000002620         0.000002620				0.000002312
0.001570242         0.000002466         0.000002466         0.000002466           0.001468832         0.000002158         0.000002157         0.00000215           0.001301976         0.000001695         0.000001695         0.00000169           0.001711131         0.000002928         0.000002928         0.000005240           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.001665493         0.000005244         0.000005274         0.000002774         0.000002774           0.001570242         0.000002466         0.000002466         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.0015868         0.000002466         0.000002774         0.000002774           0.0015869         0.000002466         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000002620         0.000002620         0.000002620				0.000004315
0.001468832         0.000002158         0.000002157         0.00000215           0.001301976         0.000001695         0.000001695         0.00000169           0.001711131         0.000002928         0.000002928         0.000005240           0.002289001         0.000005240         0.000005240         0.000005240           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.001665493         0.000002774         0.000002774         0.000002774           0.001570242         0.000002466         0.000002466         0.00000246           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000002620         0.000002620         0.000002620				0.000005240
0.001301976         0.000001695         0.000001695         0.000001695           0.001711131         0.000002928         0.000002928         0.000002928           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.001665493         0.000002774         0.000002774         0.000002774           0.001570242         0.000002466         0.000002466         0.000002774           0.001665493         0.000002774         0.000002774         0.000002774           0.001220656         0.000002774         0.000002774         0.000002774           0.001618568         0.000002620         0.000002620         0.000002620				
0.001711131         0.000002928         0.000002928         0.000002928           0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.002255092         0.000005086         0.000005085         0.00000508           0.001177681         0.000002774         0.000002774         0.000001387         0.000001387         0.000002466           0.001570242         0.000002466         0.000002774         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.000002620         0.000002620         0.000002620				
0.002289001         0.000005240         0.000005240         0.00000524           0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.002255092         0.000005086         0.000005085         0.00000508           0.001665493         0.000002774         0.000002774         0.000001387           0.001570242         0.000002466         0.000002466         0.00000246           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.000000262           0.001618568         0.000002620         0.000002620         0.00000262				
0.002289002         0.000005240         0.000005240         0.00000524           0.002544095         0.000006473         0.000006472         0.00000647           0.002255092         0.000005086         0.000005085         0.00000508           0.001665493         0.000002774         0.000002774         0.00000277           0.001570242         0.000002466         0.000002466         0.00000246           0.001665493         0.000002774         0.000002774         0.00000277           0.002220656         0.000004931         0.000004931         0.000002620           0.001618568         0.000002620         0.000002620         0.000002620				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.000005240
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.000005240
0.001665493         0.000002774         0.000002774         0.000002774           0.001177681         0.000001387         0.000001387         0.000001387           0.001570242         0.000002466         0.000002466         0.00000274           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.000002620           0.001618568         0.000002620         0.000002620         0.000002620				0.000006473
0.001177681         0.000001387         0.000001387         0.00000138           0.001570242         0.000002466         0.000002466         0.00000246           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.000004931           0.001618568         0.000002620         0.000002620         0.000002620				0.000005086
0.001570242         0.000002466         0.000002466         0.000002466           0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.00000493           0.001618568         0.000002620         0.000002620         0.000002620				
0.001665493         0.000002774         0.000002774         0.000002774           0.002220656         0.000004931         0.000004931         0.00000493           0.001618568         0.000002620         0.000002620         0.000002620				0.00001387
0.002220656         0.000004931         0.000004931         0.00000493           0.001618568         0.000002620         0.000002620         0.00000262				
0.001618568         0.000002620         0.000002620         0.000002620				0.000002774
				0.000004931
0.002039803 0.000004161 0.000004161 0.00000416				0.000002620
				0.000004161
0.001923145 0.000003698 0.000003699 0.00000369	0.001923145	0.000003698	0.000003699	0.000003699

0.001841272         0.00003390         0.000003390         0.000003390           0.001711131         0.000002628         0.00000228         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.00002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.00003336         0.000003237         0.00003336         0.000003699         0.00003390         0.00003390         0.00003390         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00003699         0.00003390         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699				
0.001618569         0.000002620         0.000002620         0.000002620           0.001962803         0.000003853         0.00000283         0.00000203           0.001415396         0.00000203         0.0000203         0.0000203           0.001798946         0.000003237         0.0000236         0.00003236           0.00132146         0.00003390         0.00003390         0.00003390           0.001841271         0.00000374         0.00002774         0.00003390           0.001289001         0.00005240         0.0000399         0.0000399           0.001289001         0.000005240         0.00005240         0.00003699           0.001798938         0.00003699         0.00003699         0.00003699           0.001798938         0.00003698         0.00003699         0.00003699           0.001798938         0.00003698         0.00003699         0.00003699           0.0018825         0.00002177         0.00003699         0.00003699           0.0018825         0.00002177         0.00003699         0.00003699           0.0018825         0.00002177         0.00002157         0.00003699           0.0018825         0.00002157         0.00002157         0.000002157           0.00188567         0.000002620	0.001841272	0.000003390	0.000003390	0.000003390
0.001962803         0.000003853         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.000002003         0.00000320         0.00000330         0.00000320         0.00000330         0.00000330         0.00000330         0.00000330         0.00000330         0.000003309         0.000003309         0.000002774         0.0000002774         0.000002774         0.000002774         0.000002774         0.00000274         0.00000274         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000003269         0.000002620         0.000002620         0.000002620         0.000002620         0.	0.001711131	0.000002928	0.000002928	0.000002928
0.001415396         0.000002003         0.000002003         0.000002003           0.001618571         0.000002620         0.000002620         0.000002620           0.001798946         0.000003237         0.00003236         0.000003699           0.001923146         0.000003390         0.000003390         0.00003390           0.001841271         0.000002774         0.000002774         0.000002774           0.0022889001         0.000005240         0.000005240         0.000005240           0.001923147         0.00003396         0.000003396         0.000003699           0.001798938         0.00003236         0.00003236         0.00003399           0.001923144         0.00003699         0.00003699         0.00003699           0.001468825         0.000002157         0.00002157         0.000002157           0.001188567         0.000002620         0.00002620         0.00002620           0.00139344         0.00003699         0.00003699         0.00002620           0.00139356         0.000003699         0.00003699         0.00002620           0.00139344         0.00003699         0.00003699         0.00003699           0.001798937         0.00003699         0.00003699         0.00003699           0.001798937	0.001618569	0.000002620	0.000002620	0.000002620
0.001618571         0.000002620         0.000002620         0.000002620           0.001798946         0.000003237         0.000003236         0.00003237           0.001923146         0.00003699         0.00003698         0.000003390           0.001841271         0.000003390         0.00000374         0.00000374           0.002289001         0.000005240         0.00005240         0.00005240           0.001923147         0.00003699         0.00003699         0.00003236           0.001798938         0.00003236         0.00003699         0.00003699           0.001923144         0.00003698         0.00003698         0.00003699           0.001468825         0.00002157         0.00002157         0.00002157           0.001548825         0.00002157         0.00002157         0.00002620           0.001359868         0.000001849         0.00002620         0.00002620           0.001274188         0.00006626         0.00006626         0.00006626           0.001293144         0.0000334         0.00003369         0.00003369           0.00129344         0.00003236         0.00003236         0.00003236           0.001882653         0.0000324         0.00003236         0.00003236           0.001489567         0.000046	0.001962803	0.000003853	0.000003853	0.000003853
0.001798946         0.00003237         0.00003236         0.00003237           0.001923146         0.000003699         0.000003698         0.000003390           0.001841271         0.000003390         0.000003390         0.000002774           0.001841271         0.000002774         0.000002774         0.000002774           0.001923147         0.000003699         0.00003699         0.00003236           0.001923144         0.00003699         0.00003699         0.00003699           0.001923144         0.00003698         0.00003698         0.00003699           0.00168825         0.00002157         0.00002157         0.00003699           0.00158667         0.000002620         0.000002620         0.000003699           0.0015988         0.00001849         0.000001849         0.000001849           0.0015986         0.000001849         0.000001849         0.000001849           0.001798937         0.000036626         0.0000036626         0.0000036626           0.001798937         0.00003336         0.0000336         0.0000336           0.001582653         0.00003544         0.00003544         0.00003236           0.001618567         0.000002620         0.000003236         0.000002620           0.0021413002	0.001415396	0.000002003	0.000002003	0.000002003
0.001923146         0.00003699         0.00003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003274         0.000002774         0.000002774         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000003236         0.000003236         0.000003236         0.000003236         0.000003699         0.00003236         0.00003236         0.00003236         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.00003699         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000006262         0.000003698         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.000003699         0.00000369	0.001618571	0.000002620	0.000002620	0.000002620
0.001841271         0.000003390         0.000003390         0.000003390           0.001665492         0.000002774         0.000005240         0.000005240         0.000005240           0.0016923147         0.000003699         0.000003699         0.000003699           0.001798938         0.000003236         0.000003236         0.000003698           0.001923144         0.000002157         0.000002157         0.000002157           0.001618567         0.000002150         0.000002157         0.000002157           0.0013359868         0.000001549         0.000002157         0.00002157           0.001923144         0.000003699         0.000003699         0.000003699           0.001933144         0.000003699         0.00003698         0.000003698           0.001933144         0.000003236         0.00003236         0.00003699           0.00198937         0.00003236         0.00003236         0.00003236           0.001882653         0.00003236         0.00003236         0.00003236           0.002114002         0.00000469         0.000003544         0.00003544           0.00214385         0.000003544         0.00003544         0.00003544           0.00214385         0.000003544         0.00003544         0.00003544 <tr< td=""><td>0.001798946</td><td>0.000003237</td><td>0.000003236</td><td>0.000003237</td></tr<>	0.001798946	0.000003237	0.000003236	0.000003237
0.001665492         0.000002774         0.000002774         0.00000274           0.002289001         0.000005240         0.000005240         0.000005240           0.001923147         0.000003699         0.000003699         0.000003236           0.001923144         0.000003698         0.000003698         0.000003699           0.00168825         0.00002157         0.000002157         0.000002157           0.001618567         0.000001849         0.000001849         0.000001849           0.001923144         0.000001849         0.000001849         0.000006626           0.001923144         0.0000036699         0.000003698         0.000003699           0.001923144         0.000036626         0.000003698         0.000003699           0.001923144         0.00003236         0.00003236         0.00003236           0.00182653         0.000003236         0.00003236         0.00003236           0.00182653         0.000003544         0.000003544         0.000003544           0.001214002         0.000004469         0.00004469         0.00004469           0.001241385         0.00001541         0.00004469         0.00004469           0.001241385         0.00002620         0.00002620         0.0000204           0.00124543	0.001923146	0.000003699	0.000003698	0.000003699
0.002289001         0.000005240         0.000005240         0.000005240           0.001923147         0.000003699         0.000003699         0.000003236         0.000003236           0.001923144         0.00003698         0.000003698         0.000003699           0.001468825         0.00002157         0.000002157         0.000002157           0.00158566         0.000001849         0.000001849         0.000001849           0.002574188         0.000001849         0.000001849         0.000003698           0.001359868         0.000003699         0.00003698         0.00003699           0.001923144         0.00003699         0.00003698         0.000003699           0.001983653         0.00003236         0.00003236         0.00003236           0.001882653         0.00003544         0.00003544         0.00003544           0.001618567         0.000004699         0.00002620         0.00002620           0.00214002         0.00004699         0.00002620         0.00002620           0.001214002         0.00002620         0.00002620         0.00002620           0.001241385         0.000003544         0.00003544         0.00003544           0.001618567         0.00002620         0.00002620         0.00002620	0.001841271	0.000003390	0.000003390	0.000003390
0.001923147         0.000003699         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000002157         0.000002157         0.000002157         0.000002157         0.000002620         0.000002620         0.000002620         0.0000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000006262         0.000006626         0.000006626         0.000006626         0.000006626         0.000003236         0.00003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000002620	0.001665492	0.000002774	0.000002774	0.000002774
0.001798938         0.000003236         0.000003236         0.000003236           0.001923144         0.000003698         0.000003698         0.000003699           0.001468825         0.000002157         0.000002157         0.000002620         0.000002620           0.001359868         0.000001849         0.000001849         0.000001849           0.002574188         0.00006626         0.00003698         0.000003699           0.001923144         0.00003236         0.00003236         0.00003236           0.00198937         0.00003236         0.00003236         0.0000324           0.001882653         0.000003544         0.00003544         0.00003544           0.001241302         0.00004469         0.00004469         0.00004469           0.001241385         0.00001541         0.00001541         0.00004469           0.001241385         0.00003236         0.00003236         0.00003236           0.001241385         0.00003236         0.00003236         0.00003236           0.001241303         0.00004469         0.00003236         0.00003236           0.001883653         0.00003236         0.00003236         0.00003236           0.00143590         0.0000407         0.0000407         0.0000407           0.0016	0.002289001	0.000005240	0.000005240	0.000005240
0.001923144         0.00003698         0.000003698         0.000003699           0.001468825         0.000002157         0.000002157         0.000002620         0.000002620           0.001618567         0.000002620         0.000002620         0.000002620           0.001359868         0.00001849         0.00001849         0.00001849           0.0015274188         0.00006266         0.00000626         0.000003698           0.001798937         0.00003369         0.00003366         0.00000354           0.001882653         0.00003544         0.00003544         0.00003544           0.001618567         0.00002620         0.00002620         0.00002620           0.002114002         0.000004469         0.00004469         0.00002620           0.002141385         0.00001541         0.00004541         0.000002620           0.001618567         0.000003236         0.000003236         0.000003236           0.001618567         0.000003236         0.000003236         0.000003236           0.001618567         0.000004469         0.00003236         0.000003236           0.001413403         0.000003236         0.000003236         0.000003236           0.001415403         0.000004007         0.000004007         0.000004007	0.001923147	0.000003699	0.00003699	0.000003699
0.001468825         0.000002157         0.000002157         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000002620         0.000001849         0.000001849         0.000001849         0.000001849         0.000006626         0.000006626         0.000006626         0.000003699         0.00003699         0.00003336         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003244         0.000003244         0.000003244         0.000003244         0.000003244         0.000002620         0.0000002620         0.000002620         0.000002620	0.001798938	0.000003236	0.000003236	0.000003236
0.001618567         0.000002620         0.000002620         0.000002620           0.001359868         0.000001849         0.000001849         0.000001849           0.002574188         0.00000626         0.000006626         0.000003698           0.001923144         0.00003236         0.00003236         0.00000354           0.001882653         0.00003246         0.00003544         0.00003544           0.001618567         0.000002620         0.000004669         0.00000469           0.001798938         0.00001541         0.000001541         0.000001541           0.001798938         0.00000326         0.000002620         0.000003236           0.001618567         0.000002620         0.000003236         0.000003236           0.001798938         0.00000326         0.000003236         0.000003236           0.0018567         0.00002620         0.00002620         0.000002620           0.002001677         0.00004007         0.00004007         0.00004007           0.001482653         0.00003544         0.00000203         0.0000204           0.002039802         0.00004007         0.00004007         0.00004007           0.00239802         0.0000401         0.00004007         0.00004007           0.001755583 <td< td=""><td>0.001923144</td><td>0.000003698</td><td>0.00003698</td><td>0.000003699</td></td<>	0.001923144	0.000003698	0.00003698	0.000003699
0.001359868         0.000001849         0.000001849         0.00000626           0.002574188         0.000006626         0.000006626         0.000006627           0.001923144         0.000003699         0.000003236         0.000003236           0.001882653         0.000003544         0.000003544         0.00003544           0.001818567         0.000002620         0.00000469         0.000004469           0.0012114002         0.000004469         0.000004469         0.000004469           0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000003236         0.000003236           0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000004007         0.000004007         0.000004007           0.00201677         0.000004007         0.000004007         0.000004007           0.001882653         0.000003544         0.00003544         0.00003544           0.00201672         0.000004007         0.00004007         0.00004007           0.002039802         0.00004007         0.00004007         0.00004007           0.001823144         0.00003698         0.000003698         0.000003699           0.00203258	0.001468825	0.000002157	0.000002157	0.000002157
0.002574188         0.000006626         0.000006626         0.000003699           0.001923144         0.000003699         0.000003236         0.000003236           0.001882653         0.000003544         0.000003544         0.000003544           0.001618567         0.000002620         0.00000469         0.000004469           0.002114002         0.000004469         0.00001541         0.000001541           0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000003236           0.001445403         0.000002620         0.000002620         0.000002620           0.001445403         0.000002004         0.00002003         0.000002004           0.001882653         0.000003544         0.00003544         0.00003544           0.00203653         0.000004007         0.00004007         0.00004007           0.002039802         0.000004161         0.00004161         0.000004161           0.001923144         0.00003698         0.00003698         0.00003699           0.00203672         0.000004007         0.000003698         0.00003699           0.001755584<	0.001618567	0.000002620	0.000002620	0.000002620
0.001923144         0.000003699         0.000003236         0.000003236           0.001798937         0.000003236         0.000003236         0.000003236           0.001882653         0.000002620         0.000002620         0.000002620           0.002114002         0.00000469         0.00000469         0.000001541           0.001241385         0.000001541         0.00001541         0.00001541           0.001798938         0.00003236         0.00003236         0.000003236           0.001618567         0.000004007         0.000004007         0.000004007           0.002001677         0.000004007         0.000004007         0.000004007           0.001415403         0.000002004         0.00002003         0.00000204           0.001882653         0.000003544         0.00003544         0.00003544           0.002001672         0.000004007         0.000004007         0.000004007           0.00175583         0.00000382         0.00000382         0.000003698           0.001923144         0.000003698         0.000003698         0.000003699           0.002001672         0.000004007         0.000004007         0.00003698           0.001923144         0.00000274         0.000002774         0.000002774           0.001665492 </td <td>0.001359868</td> <td>0.00001849</td> <td>0.00001849</td> <td>0.000001849</td>	0.001359868	0.00001849	0.00001849	0.000001849
0.001798937         0.000003236         0.000003236         0.000003236           0.001882653         0.000003544         0.000003544         0.000003544           0.001618567         0.000002620         0.000002620         0.000004469           0.001241385         0.000001541         0.000001541         0.000001541           0.001798938         0.000002620         0.000002620         0.000002336           0.001618567         0.000002620         0.000002620         0.000002620           0.002001677         0.000004007         0.000004007         0.000004007           0.001415403         0.00000204         0.0000203         0.00000204           0.002001672         0.000004007         0.000004007         0.000004007           0.002039802         0.000004007         0.000004007         0.000004007           0.001882653         0.000003544         0.00003544         0.000004007           0.002039802         0.000004161         0.000004007         0.000004007           0.001865492         0.00000382         0.0000382         0.00000382           0.001865492         0.000004161         0.00000382         0.000004007           0.001841270         0.00000382         0.00000382         0.00000382           0.001841270	0.002574188	0.000006626	0.00006626	0.000006627
0.001882653         0.000003544         0.000003544         0.000002620           0.001618567         0.000002620         0.000002620         0.000002620           0.002114002         0.000004469         0.000004469         0.000001541           0.001798938         0.000003236         0.000003236         0.000002620           0.002001677         0.000004007         0.000002620         0.000002620           0.001415403         0.000002004         0.000002003         0.000002004           0.002001672         0.000004007         0.000004007         0.000004007           0.001882653         0.000003544         0.000003544         0.000003544           0.002039802         0.000004161         0.000004161         0.000004161           0.001755583         0.000003682         0.00003688         0.00003689           0.001923144         0.00003698         0.00003698         0.00003699           0.001665492         0.00000407         0.000004007         0.000004007           0.001755584         0.00003594         0.00000374         0.00000374           0.001841270         0.00000382         0.00000382         0.0000382           0.001841270         0.00000382         0.00000382         0.00000382           0.001711129 <td>0.001923144</td> <td>0.000003699</td> <td>0.000003698</td> <td>0.000003699</td>	0.001923144	0.000003699	0.000003698	0.000003699
0.001618567         0.000002620         0.000002620         0.000002620           0.002114002         0.000004469         0.000004469         0.000004469           0.001241385         0.000001541         0.000001541         0.000003236           0.001618567         0.000002620         0.000002620         0.000002620           0.002001677         0.000004007         0.000004007         0.000002003           0.001415403         0.000002004         0.00002003         0.000002004           0.002001672         0.000004007         0.000004007         0.000004007           0.002039802         0.000004161         0.000004161         0.000003544           0.001923144         0.00003582         0.00003082         0.00003082           0.001923144         0.000004067         0.000004067         0.000003698           0.002001672         0.000004007         0.000004007         0.000003698           0.001755584         0.000002774         0.000002774         0.000002774           0.001841270         0.000003394         0.000003394         0.000003390           0.00233561         0.000005394         0.000005394         0.000005394           0.001711129         0.000003390         0.000003390         0.000003390         0.000003390     <	0.001798937	0.000003236	0.000003236	0.000003236
0.002114002         0.000004469         0.000004469         0.000004469           0.001241385         0.000001541         0.000001541         0.000003236           0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002620           0.002001677         0.000004007         0.000002003         0.000002004           0.001882653         0.000003544         0.00003544         0.00003544           0.00203802         0.000004007         0.000004007         0.000004007           0.001755583         0.000003682         0.000003682         0.000003682           0.001923144         0.00003698         0.00003698         0.000003699           0.00201672         0.00004007         0.00004007         0.000003699           0.002201673         0.000003698         0.000003698         0.000003699           0.001923144         0.000002774         0.000002774         0.000002774           0.001755584         0.00000374         0.000002774         0.000002774           0.001841270         0.00003390         0.00003390         0.00003390           0.002335361         0.000005548         0.000005548         0.000005548           0.00171112	0.001882653	0.000003544	0.000003544	0.000003544
0.001241385         0.000001541         0.000001541         0.000001541           0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000004007           0.001415403         0.000002004         0.000002003         0.000002004           0.002001672         0.000004007         0.000004007         0.000003544           0.002039802         0.000004007         0.000004007         0.000004161           0.001755583         0.00000382         0.000003698         0.000003698           0.002001672         0.000004007         0.000004007         0.000003699           0.00201672         0.000003698         0.000003698         0.000003699           0.001923144         0.000003698         0.000003698         0.000003699           0.002001672         0.000004007         0.000004007         0.000002774           0.001755584         0.000002774         0.000002774         0.000002774           0.001841270         0.000003390         0.000003390         0.000003390           0.002355361         0.000005548         0.000005548         0.000005548           0.001711129         0.000002928         0.000002928         0.000002928	0.001618567	0.000002620	0.000002620	0.000002620
0.001798938         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002620           0.002001677         0.000004007         0.000004007         0.000002003           0.001415403         0.000002004         0.000003544         0.000003544           0.002001672         0.000004007         0.000004007         0.000004007           0.002039802         0.000004161         0.00000354         0.00000382           0.001755583         0.000003682         0.000003682         0.000003682           0.001923144         0.00003698         0.000003698         0.000003699           0.002001672         0.000004007         0.000004007         0.000004007           0.00155584         0.000003698         0.000002774         0.000002774           0.001755584         0.00003082         0.00000382         0.00000382           0.001841270         0.000003394         0.00005394         0.000005394           0.001841270         0.000003390         0.000003390         0.000003390           0.002355361         0.00005548         0.00005548         0.000005548           0.001711129         0.00000326         0.000003236         0.000003236           0.0017989	0.002114002	0.000004469	0.000004469	0.000004469
0.001618567         0.000002620         0.000002620         0.000002620           0.002001677         0.000004007         0.000004007         0.000002003           0.001415403         0.000002004         0.000002003         0.000002004           0.001882653         0.000003544         0.000003544         0.000004007           0.002039802         0.000004161         0.000004161         0.00000382           0.001755583         0.000003082         0.000003082         0.000003082           0.001923144         0.000003698         0.000003698         0.000003699           0.002001672         0.000004007         0.000004007         0.000004007           0.001565492         0.000002774         0.000002774         0.000002774           0.001755584         0.00003082         0.00000382         0.00000382           0.001841270         0.00003394         0.000003394         0.000003390           0.002335361         0.00005548         0.000005548         0.000005548           0.00171129         0.000002928         0.000002928         0.000002928           0.001798936         0.000002928         0.000002928         0.000002928           0.001570240         0.00000274         0.000002774         0.000002774           0.0016	0.001241385		0.00001541	0.000001541
0.002001677         0.000004007         0.000004007         0.000004007           0.001415403         0.000002004         0.000002003         0.000002004           0.001882653         0.000003544         0.000003544         0.000004007         0.000004007           0.002039802         0.000004161         0.000004161         0.000003082         0.000003082           0.001755583         0.000003082         0.000003698         0.000003698         0.000003699           0.00201672         0.000004007         0.000004007         0.000004007           0.001665492         0.000002774         0.000002774         0.000002774           0.001755584         0.00000382         0.00000382         0.00000382           0.002322417         0.00005394         0.00005394         0.000005394         0.000005394           0.001841270         0.000003390         0.000003390         0.000003390         0.000003390           0.002355361         0.00005548         0.000005548         0.000005548         0.000002928           0.00171129         0.000002928         0.000002928         0.000002928         0.000002928           0.001798936         0.000002928         0.000002928         0.000002928         0.000002928           0.001570240         0.001665492 <td>0.001798938</td> <td></td> <td></td> <td></td>	0.001798938			
0.001415403         0.000002004         0.000002003         0.000002004           0.001882653         0.000003544         0.000003544         0.000004007         0.000004007           0.002039802         0.000004161         0.000004161         0.00000382           0.001923144         0.000003698         0.000003698         0.000003699           0.001665492         0.000002774         0.000002774         0.000002774           0.001841270         0.00000382         0.00000382         0.00000382           0.002322417         0.00000394         0.00000382         0.00000382           0.001841270         0.000003390         0.000003390         0.000003390           0.00239802         0.000004161         0.000005348         0.000005548           0.001711129         0.00000548         0.000005548         0.000005548           0.001711129         0.00000336         0.000002928         0.000002928           0.001798936         0.000002928         0.000002928         0.000002928           0.001770240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
0.001882653         0.000003544         0.000003544         0.000003544           0.002001672         0.000004007         0.000004007         0.000004007           0.002039802         0.000004161         0.000004161         0.000003082           0.001923144         0.000003698         0.000003698         0.000003699           0.001665492         0.000002774         0.00002774         0.000002774           0.001755584         0.00000382         0.00000382         0.00000382           0.002322417         0.000005394         0.000005394         0.000003390           0.00239802         0.000003390         0.000003390         0.000003390           0.002355361         0.000005548         0.00000546         0.000005548           0.001711129         0.00000326         0.00000326         0.000002928           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312	0.002001677			0.00004007
0.002001672         0.000004007         0.000004007         0.000004007           0.002039802         0.000004161         0.000004161         0.000003082           0.001755583         0.000003082         0.000003698         0.000003698           0.002001672         0.000004007         0.000004007         0.000002774           0.001755584         0.000003082         0.00000382         0.00000382           0.001841270         0.000003394         0.000003394         0.000003390           0.00232417         0.000003390         0.000003390         0.000003390           0.002039802         0.000004161         0.000004161         0.000004161           0.001711129         0.000002784         0.000005548         0.000005548           0.001711129         0.000003236         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000002928           0.001570240         0.001570240         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312				
0.002039802         0.000004161         0.000004161         0.000004161           0.001755583         0.000003082         0.000003082         0.000003082           0.001923144         0.000004007         0.000004007         0.000004007           0.001665492         0.000002774         0.000002774         0.000003082           0.002322417         0.000003394         0.000003394         0.000003394           0.001841270         0.000003390         0.000003390         0.000003390           0.0023255361         0.000005548         0.000005548         0.000005548           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000002928         0.000002928           0.001570240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
0.001755583         0.000003082         0.000003082         0.000003082           0.001923144         0.000003698         0.000003698         0.000003699           0.002001672         0.000004007         0.000004007         0.000002774           0.001755584         0.000003082         0.000003082         0.000003082           0.002322417         0.000005394         0.000005394         0.000003390           0.00239802         0.000003390         0.000003390         0.000003390           0.002355361         0.000005548         0.000005548         0.000005548           0.001711129         0.000004161         0.000002928         0.000002928           0.00277233         0.000004315         0.000003236         0.000003236           0.001711130         0.00002928         0.000002928         0.000002928           0.001570240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
0.001923144         0.000003698         0.000003698         0.000003699           0.002001672         0.0000004007         0.000004007         0.000004007           0.001665492         0.000002774         0.000002774         0.000003082           0.002322417         0.000005394         0.000005394         0.000005394           0.00239802         0.000003390         0.000003390         0.000003390           0.002355361         0.000005548         0.000005548         0.000005548           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000003236           0.001570240         0.000002466         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312	0.00200002	0.000000-		
0.002001672         0.000004007         0.000004007         0.000004007           0.001665492         0.000002774         0.000002774         0.000002774           0.001755584         0.000003082         0.000003082         0.000003394           0.001841270         0.000003390         0.000003390         0.000003390           0.00239802         0.000004161         0.000004161         0.000004161           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000003236           0.001570240         0.000002928         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		ł		
0.001665492         0.000002774         0.000002774         0.000002774           0.001755584         0.000003082         0.000003082         0.000003082           0.002322417         0.000005394         0.000005394         0.000003390           0.002039802         0.000004161         0.000004161         0.000005548           0.001711129         0.000005548         0.000005548         0.000002928           0.002077233         0.00000415         0.000004315         0.000004315           0.001711130         0.000003236         0.000003236         0.000003236           0.001570240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
0.001755584         0.000003082         0.000003082         0.000003082           0.002322417         0.000005394         0.000005394         0.000005394           0.001841270         0.000003390         0.000003390         0.000003390           0.002039802         0.000004161         0.000004161         0.000005548           0.001711129         0.000005548         0.000005548         0.000002928           0.002077233         0.000004315         0.000004315         0.000004315           0.001798936         0.000003236         0.000003236         0.000003236           0.001570240         0.000002928         0.000002928         0.000002466           0.001570240         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		ł		
0.002322417         0.000005394         0.000005394         0.000005394           0.001841270         0.000003390         0.000003390         0.000003390           0.002039802         0.000004161         0.000004161         0.000005548           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000003236           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312				
0.001841270         0.000003390         0.000003390         0.000003390           0.002039802         0.000004161         0.000004161         0.000004161           0.002355361         0.000005548         0.000005548         0.000002928           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000003236           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002466         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312				
0.002039802         0.000004161         0.000004161         0.000004161           0.002355361         0.000005548         0.000005548         0.000005548           0.001711129         0.000002928         0.000002928         0.000002928           0.001798936         0.000003236         0.000003236         0.000003236           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002466         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ł		
0.002077233         0.000004315         0.000004315         0.000004315           0.001798936         0.000003236         0.000003236         0.000003236           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002466         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		ł		
0.001798936         0.000003236         0.000003236         0.000003236           0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002466         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		1		
0.001711130         0.000002928         0.000002928         0.000002928           0.001570240         0.000002466         0.000002466         0.000002466           0.001665492         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312		i e		
0.001570240         0.000002466         0.000002466         0.000002466           0.001665492         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312				
0.001665492         0.000002774         0.000002774         0.000002774           0.001520378         0.000002312         0.000002312         0.000002312				
0.001520378         0.000002312         0.000002312         0.000002312				
0.002077232 0.000004315 0.000004315 0.000004315				
	0.002077232	0.000004315	0.000004315	0.000004315

0.001520378	0.000002312	0.000002312	0.000002312
0.001755582	0.000003082	0.000003082	0.000003082
0.001665491	0.000002774	0.000002774	0.000002774
0.001618566	0.000002620	0.000002620	0.000002620
0.002001671	0.000004007	0.000004007	0.000004007
0.001359868	0.000001849	0.000001849	0.000001849
0.001755582	0.000003082	0.000003082	0.000003082
0.000679934	0.000000462	0.00000462	0.000000462
0.000555164	0.000000308	0.00000308	0.00000308
0.001755581	0.000003082	0.000003082	0.000003082
0.001468828	0.000002158	0.000002157	0.000002158
0.001618566	0.000002620	0.000002620	0.000002620
0.001923144	0.000003699	0.000003698	0.000003699
0.001755581	0.000003082	0.000003082	0.000003082
0.002077232	0.000004315	0.000004315	0.000004315
0.001882651	0.000003544	0.000003544	0.000003544
0.001962799	0.000003853	0.000003853	0.000003853
0.001923143	0.000003698	0.000003698	0.000003699
0.001359868	0.000001849	0.00001849	0.00001849
0.001520378	0.000002312	0.000002312	0.000002312
0.001798936	0.000003236	0.000003236	0.000003236
0.001520378	0.000002312	0.000002312	0.000002312
0.001841269	0.000003390	0.000003390	0.000003390
0.002963763	0.000008784	0.000008784	0.000008784
0.002574188	0.000006626	0.00006626	0.000006627
0.000555164	0.00000308	0.00000308	0.000000308
0.001798935	0.000003236	0.000003236	0.000003236
0.001711129	0.000002928	0.000002928	0.000002928
0.004209743	0.000017722	0.000017722	0.000017722
0.001962805	0.000003853	0.000003853	0.000003853
0.003015316	0.000009092	0.000009092	0.000009092
0.000392561	0.00000154	0.00000154	0.00000154
0.003115852	0.000009709	0.000009709	0.000009709
0.002884717	0.000008322	0.000008322	0.000008322
0.002289000	0.000005240	0.000005240	0.000005240
0.002884720	0.000008322	0.000008322	0.000008322
0.001841276	0.000003391	0.000003390	0.000003391
0.002451539	0.000006010	0.000006010	0.000006010
0.002884717	0.000008322	0.000008322	0.000008322
0.002603951	0.000006781	0.000006781	0.000006781
0.002747922	0.000007551	0.000007551	0.000007551
0.002719742	0.000007397	0.000007397	0.000007397
0.003682895	0.000013601	0.000013562	0.000013586
0.002748342	0.000007586	0.000007552	0.000007573
0.002775822	0.000007705	0.000007705	0.000007705
0.004388961	0.000019263	0.000019263	0.000019263
0.001570243	0.000002466	0.000005548	0.000002466
0.002355364	0.000005548	0.00005548	0.000005548

0.002963767         0.00008784         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.000006955         0.00000955         0.000009555         0.000009555         0.000009555         0.000009555         0.000009555         0.000009555         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.00001849         0.000001849         0.00001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.00000000000000000000000000000000000		_		
0.002289002         0.000005240         0.000005240         0.000005240         0.000005240         0.0000005240         0.0000005240         0.0000005240         0.000013889         0.000013880         0.000013880         0.000010633         0.000010633         0.000010633         0.000010636         0.00001525         0.000000925         0.000000925         0.000000925         0.000000925         0.0000000025         0.00000000000000000000000000000000000	0.002963767	0.000008784	0.000008784	0.000008784
0.003724302         0.000013887         0.000013869         0.00001633         0.00001633         0.00001633         0.00001633         0.00001633         0.00000925         0.00000925         0.00000925         0.00000925         0.00000925         0.00000925         0.00000925         0.00000925         0.000000925         0.0000000002         0.00000000000000000000000000000000000	0.002544083	0.000006472	0.00006472	0.000006472
0.003260895         0.000010637         0.000010633         0.000010636           0.000961574         0.000000925         0.000000925         0.000000925           0.003376937         0.000011404         0.000011404         0.00001404           0.003391040         0.00000955         0.00001325         0.00001325           0.00239803         0.000016161         0.000016161         0.0000382           0.001755583         0.000003082         0.0000382         0.0000382           0.002091672         0.00004007         0.00004007         0.00004007           0.002001672         0.00004007         0.00004499         0.00001849           0.002220657         0.000004931         0.00001849         0.000004931           0.002747922         0.000007551         0.00007551         0.000007551           0.002662478         0.00000789         0.000007551         0.00000775           0.00374992         0.0000777         0.00000777         0.000000777           0.00374993         0.0000789         0.00000777         0.00000777           0.00374994         0.0000771         0.00000777         0.00000777           0.003925603         0.00015410         0.000014024         0.000014024           0.003747899         0.000	0.002289002	0.000005240	0.000005240	0.000005240
0.000961574         0.000000925         0.000000925         0.000000925           0.003376937         0.000011404         0.000011404         0.000011404           0.00391040         0.00009556         0.00009554         0.00009555           0.003213249         0.000010325         0.000010325         0.000010325           0.001755583         0.000003082         0.00003082         0.00003082           0.001395868         0.000001849         0.00001849         0.00001849           0.001359868         0.000001849         0.00001849         0.00001849           0.001359868         0.000001849         0.00001849         0.00001849           0.00220657         0.00004931         0.000001849         0.00001849           0.0022747922         0.000007551         0.000007551         0.000007551           0.002662478         0.000007551         0.00000777         0.00000777           0.002185681         0.000004777         0.0000477         0.0000477           0.003925603         0.00001849         0.00001849         0.00000771           0.003744789         0.000014024         0.00014023         0.00014024           0.001798935         0.00015010         0.000015410         0.000015410         0.000014023         0.000014024 <td>0.003724302</td> <td>0.000013887</td> <td>0.000013869</td> <td>0.000013880</td>	0.003724302	0.000013887	0.000013869	0.000013880
0.003376937         0.000011404         0.000011404         0.00009554         0.000009554         0.000009554         0.000009555         0.000010325         0.000010325         0.000010325         0.000010325         0.000010325         0.000010325         0.000010325         0.0000010325         0.0000010325         0.0000010325         0.000001641         0.000004161         0.000004161         0.000004161         0.0000004161         0.0000004161         0.0000001849         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007589         0.000007589         0.000007589         0.000007778         0.000044777         0.0000044777         0.0000044777         0.0000044777         0.0000044777         0.000004477         0.000000751         0.00000751         0.00000751         0.0000007771         0.00000000000000000000000000000000000	0.003260895	0.000010637	0.000010633	0.000010636
0.003091040         0.000009556         0.000009554         0.000009555           0.003213249         0.000010325         0.00001325         0.000010325         0.000010325         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.000004007         0.00000040049         0.000001849         0.000001849         0.000004931         0.000004931         0.000000789         0.000000789         0.000000789         0.000000789         0.000000789         0.000000789         0.000000789         0.000000789         0.0000007877         0.00035869         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.0000000001849         0.00000000000000000000000000000000000	0.000961574	0.000000925	0.00000925	0.000000925
0.003213249         0.000010325         0.000010325         0.000010325           0.002039803         0.000004161         0.000004161         0.000001849           0.00155583         0.000003082         0.000001849         0.000001849           0.001359868         0.000001849         0.000001849         0.000001849           0.00220657         0.000004931         0.000004931         0.000007551           0.002474922         0.000007551         0.000007551         0.000007551           0.002185681         0.000007789         0.00000777         0.0000777           0.001359869         0.00000777         0.0000777         0.0000777           0.001359869         0.00000771         0.00000777         0.0000777           0.00359869         0.000001849         0.00000771         0.00000771           0.0037794         0.00000771         0.00000771         0.00000771           0.003744789         0.000001849         0.00001849         0.00000771           0.003744789         0.00001849         0.00001849         0.00001849           0.003744789         0.00001849         0.00001849         0.00001849           0.003744789         0.00001849         0.00001849         0.00001849           0.003744789         0.	0.003376937	0.000011404	0.000011404	0.000011404
0.002039803         0.000004161         0.000004161         0.000004161         0.000004161         0.000004161         0.0000004161         0.000000082         0.000000382         0.000000382         0.000000382         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.000001849         0.0000001849         0.0000001849         0.0000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007589         0.000007589         0.000007589         0.000007589         0.000004777         0.000004777         0.000004777         0.000004777         0.000004777         0.000006477         0.000000771         0.00000771         0.00000771         0.00000771         0.00000771         0.0000771         0.0000771         0.0000771         0.0000771         0.0000771         0.0000771         0.0000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000000000000000000000000000000000	0.003091040	0.000009556	0.000009554	0.000009555
0.001755583         0.00003082         0.00003082         0.00003082         0.00003082           0.001359868         0.000001849         0.00001849         0.000001849         0.000001849           0.001359868         0.000001849         0.000004007         0.000004007         0.000001849           0.001359868         0.000001849         0.000001849         0.000001849         0.000001849           0.002747922         0.000007551         0.000007551         0.000007089         0.00000789         0.000007789           0.002185681         0.000007777         0.00004777         0.00004777         0.00004777         0.00004777         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000771         0.00000000771         0.00000000000000000000000000000000000	0.003213249	0.000010325	0.000010325	0.000010325
0.001359868         0.000001849         0.000001849         0.000001849           0.002001672         0.000004007         0.00004007         0.000004007           0.001359868         0.00001849         0.000011849         0.000001849           0.00220657         0.000004931         0.000004931         0.000007551           0.002662478         0.000007551         0.000007551         0.000007551           0.002185681         0.00000777         0.000004777         0.000004777           0.001359869         0.00001849         0.00001849         0.00001849           0.0037794         0.00000771         0.00000771         0.0000771           0.003744789         0.00001849         0.00001849         0.00001849           0.002451537         0.000015410         0.00001840         0.000015410         0.000015410           0.00177680         0.00001387         0.00001387         0.00001387         0.00001387         0.000013236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00003236         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002466         0.00002466	0.002039803	0.000004161	0.000004161	0.000004161
0.002001672         0.000004007         0.000004007         0.000004007           0.001359868         0.000001849         0.00001849         0.000001849           0.002220657         0.000004931         0.000004931         0.000007551           0.002747922         0.000007551         0.000007551         0.000007551           0.002662478         0.000007089         0.00000789         0.000007789           0.001359869         0.00001849         0.00000777         0.00000777           0.003925603         0.00001740         0.00000771         0.00000771           0.003925603         0.000015410         0.000014023         0.000014024           0.002451537         0.00006010         0.0000610         0.0000610           0.00177889         0.00001387         0.00001387         0.00001387           0.00177880         0.00003236         0.00003236         0.00003236           0.001798937         0.00003236         0.00003236         0.00003236           0.00165491         0.00002620         0.00002620         0.00002620           0.001665491         0.00002620         0.00002620         0.0000274           0.002039802         0.00004161         0.00002466         0.00002466         0.00002466         0.00002260 <td>0.001755583</td> <td>0.000003082</td> <td>0.000003082</td> <td>0.000003082</td>	0.001755583	0.000003082	0.000003082	0.000003082
0.001359868         0.00001849         0.000001849         0.000001849           0.002220657         0.000004931         0.000004931         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.000007551         0.00000777         0.00000777         0.00004777         0.00004777         0.00004777         0.00004777         0.000001849         0.000000771         0.000000771         0.000000771         0.000000771         0.000000771         0.000000771         0.000000771         0.0000015410         0.000015410         0.000015410         0.000015410         0.000015410         0.000015410         0.000015410         0.000015410         0.000014024         0.000014024         0.000014024         0.000014024         0.000014024         0.000014024         0.000014024         0.0000014024         0.000001387         0.000001387         0.000001387         0.000001387         0.000001387         0.000001387         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.0000003236         0.000003236         0.000003236         0.00000	0.001359868	0.000001849	0.00001849	0.000001849
0.002220657         0.000004931         0.000004931         0.000004931           0.002747922         0.000007551         0.000007551         0.00000789           0.002662478         0.00000789         0.00000777         0.000004777           0.001359869         0.00001849         0.00001849         0.00000771           0.003925603         0.00001849         0.00001849         0.00000771           0.003744789         0.00001840         0.00001840         0.00001841           0.002451537         0.00006010         0.00006010         0.00006010         0.00001387           0.001798935         0.00001387         0.00001387         0.00001387         0.00001387           0.001798937         0.00003236         0.00003236         0.00003236         0.00003236           0.001618567         0.00002620         0.00002620         0.0000274         0.0000274           0.00239802         0.00002466         0.0000274         0.0000274         0.00002466           0.001570240         0.00002466         0.00002312         0.00002312         0.00002312           0.001731129         0.0000238         0.0000238         0.0000238         0.0000238           0.001520379         0.00002466         0.0000238         0.00002312         0.	0.002001672	0.000004007	0.00004007	0.00004007
0.002747922         0.000007551         0.000007551         0.000007551           0.002662478         0.000007089         0.000007089         0.000007089           0.002185681         0.000004777         0.000004777         0.000001849         0.000001849           0.000877794         0.00000771         0.00000771         0.00000771           0.003925603         0.000018410         0.000018410         0.000018410           0.003744789         0.000014024         0.00014023         0.000014024           0.001177680         0.00001387         0.00001387         0.000001387           0.001798935         0.00003236         0.00003236         0.00003236           0.001618567         0.00002620         0.00002620         0.000002620           0.001685491         0.0000274         0.0000274         0.0000274           0.001570240         0.00002466         0.00002466         0.0000231           0.001711129         0.00002312         0.00002312         0.0000231           0.001750379         0.00002312         0.0000231         0.0000231           0.001570240         0.00002466         0.0000238         0.0000238           0.001711129         0.00002774         0.0000238         0.0000238           0.0016654	0.001359868	0.000001849	0.00001849	0.000001849
0.002662478         0.000007089         0.000007089         0.000007089           0.002185681         0.000004777         0.000004777         0.000004777           0.001359869         0.00000771         0.000000771         0.000000771           0.003925603         0.000015410         0.000015410         0.000015410           0.003744789         0.000014024         0.000014023         0.00014024           0.0014024         0.00006010         0.00006010         0.00006010           0.00177680         0.000014024         0.00001387         0.00001387           0.001798935         0.00003236         0.00003236         0.00003236           0.001618567         0.000002620         0.000002620         0.000002620           0.001665491         0.00002774         0.00002774         0.0000274           0.00239802         0.00004161         0.00002466         0.00002466           0.001570240         0.00002466         0.00002466         0.00002466           0.001570379         0.000002466         0.0000232         0.00002466           0.001841269         0.00003390         0.00003390         0.00003390           0.00145395         0.000002774         0.000002774         0.000002774           0.001684269	0.002220657	0.000004931	0.000004931	0.000004931
0.002185681         0.000004777         0.000004777         0.000004777           0.001359869         0.000001849         0.000001849         0.00000771           0.003925603         0.000015410         0.000015410         0.000015410           0.003744789         0.000014024         0.000014023         0.000014024           0.002451537         0.00006010         0.00006010         0.00001387           0.00177680         0.00001387         0.00001387         0.00001387           0.001798935         0.00003236         0.00003236         0.00003236           0.001618567         0.00002620         0.00002620         0.00002620           0.001665491         0.00002774         0.00002774         0.00002774           0.00239802         0.00004161         0.00002466         0.00002466           0.001570240         0.00002466         0.00002312         0.00002312           0.002039801         0.00002466         0.00002312         0.00002312           0.001711129         0.00003390         0.00003390         0.00003390           0.001841269         0.00003390         0.00003390         0.00003390           0.00145395         0.00002774         0.00002774         0.00002774           0.001458825         0.0000	0.002747922	0.000007551	0.000007551	0.000007551
0.001359869         0.000001849         0.000001849         0.000000771           0.003925603         0.000015410         0.0000015410         0.000015410           0.003744789         0.000014024         0.000014023         0.000014024           0.002451537         0.000006010         0.000001387         0.000001387           0.001177680         0.00003236         0.00003236         0.00003236           0.001798935         0.00003236         0.00003236         0.00003236           0.001618567         0.00002620         0.00000274         0.0000274           0.00239802         0.00002774         0.00002774         0.00002774           0.001570240         0.00002466         0.00002466         0.00002466           0.001570240         0.000002466         0.00002466         0.00002466           0.001711129         0.000003390         0.00003390         0.00003390           0.001841269         0.00003390         0.00000382         0.000003390           0.00145395         0.000002774         0.000002774         0.000003390           0.001841269         0.000003390         0.00003390         0.00003390           0.001841269         0.00003390         0.00003390         0.00003390           0.001468825         <	0.002662478	0.000007089	0.00007089	0.000007089
0.000877794         0.000000771         0.000000771         0.000000771           0.003925603         0.000015410         0.000015410         0.000015410           0.003744789         0.000014024         0.000014023         0.00001002           0.001177680         0.000001387         0.000001387         0.000001387           0.001798935         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002620           0.001665491         0.000002774         0.000002774         0.000002774           0.001570240         0.00002466         0.000002466         0.00002466           0.001570240         0.00002466         0.00002312         0.000002312           0.002039801         0.00002466         0.00002312         0.000002312           0.001841269         0.00003390         0.00000390         0.00000390           0.00184269         0.000003390         0.00000390         0.00000390           0.00165490         0.000002774         0.000002774         0.00000390           0.001665490         0.000002774         0.000002774         0.000002774           0.001468825         0.0000257         0.0000257         0.0000257           0.001468825	0.002185681	0.000004777	0.000004777	0.000004777
0.003925603         0.000015410         0.000015410         0.000015411           0.003744789         0.000014024         0.000014023         0.000014024           0.002451537         0.000006010         0.000006010         0.000001387           0.00177680         0.000003236         0.000003236         0.000003236           0.001798937         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.00002620           0.001665491         0.000002774         0.000002774         0.000002774           0.001570240         0.000002466         0.000002466         0.000002466           0.001520379         0.000002312         0.000002312         0.000002466           0.001711129         0.00002312         0.000002312         0.000002312           0.001841269         0.00003390         0.00003390         0.00003390           0.001755580         0.000002774         0.000002774         0.000002774           0.001458825         0.00000257         0.00002774         0.000002774           0.00145395         0.00002312         0.000002928         0.00002928           0.001520378         0.00000203         0.00000203390         0.00000203           0.0014588	0.001359869	0.000001849	0.00001849	0.000001849
0.003744789         0.000014024         0.000014023         0.000014024           0.002451537         0.000006010         0.000006010         0.000006010           0.00177680         0.000001387         0.000001387         0.000003236           0.001798935         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002774           0.002039802         0.000002466         0.000002466         0.000002466           0.001570240         0.000002466         0.000002466         0.000002466           0.001711129         0.000002312         0.000002312         0.000002312           0.001711129         0.00000238         0.000002928         0.000002928           0.00184169         0.00003390         0.000003390         0.000003390           0.00165490         0.00002774         0.000002774         0.000002774           0.001468825         0.000002157         0.000002774         0.000002774           0.001468825         0.000002312         0.00000203         0.000002774           0.001468825         0.00002157         0.00002157         0.00002157           0.001458395         0.00002157         0.000002157         0.000002157           0.0014583	0.000877794	0.000000771	0.00000771	0.00000771
0.002451537         0.000006010         0.000006010         0.000006010           0.001177680         0.000001387         0.000001387         0.000001387           0.001798935         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002774           0.002039802         0.000002774         0.000002774         0.000002466           0.001570240         0.000002466         0.000002312         0.000002312           0.002039801         0.000002312         0.000002312         0.000002312           0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.00000390         0.00000390         0.00000382           0.001665490         0.00002774         0.000002774         0.000002774           0.001468825         0.000002157         0.00002774         0.00002774           0.001458825         0.00000203         0.000002774         0.00002774           0.001458825         0.000002157         0.00002275         0.000022774           0.001458825         0.000002157         0.000022157         0.000022157           0.001458395         0.00000203         0.000002157         0.000002157           0.001458	0.003925603	0.000015410	0.000015410	0.000015411
0.001177680         0.000001387         0.000001387         0.000001387           0.001798935         0.000003236         0.000003236         0.000003236           0.001798937         0.000002620         0.000002620         0.000002620           0.001665491         0.000002774         0.000002774         0.000002774           0.002039802         0.000004161         0.000002466         0.000002466           0.001570240         0.000002312         0.000002312         0.000002312           0.002039801         0.000002466         0.000002928         0.000002928           0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.000003390         0.000003390           0.001655490         0.000002774         0.000002774         0.000002774           0.001468825         0.00000203         0.000022157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.0014588251         0.000002157         0.000002157         0.000002157           0.001458325         0.000002312         0.000002312         0.000002312           0.00145395         0.000002312         0.000002312         0.000002312	0.003744789	0.000014024	0.000014023	0.000014024
0.001798935         0.000003236         0.000003236         0.000003236           0.001798937         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002774           0.002039802         0.000004161         0.000002466         0.000002466           0.001570240         0.00002466         0.000002312         0.000002466           0.001520379         0.000002312         0.0000024161         0.000004161           0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.00003390         0.00003390           0.001665490         0.000002774         0.00002774         0.000002774           0.001468825         0.000002157         0.00002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001582651         0.000002312         0.000002312         0.000002466           0.00145395         0.000002466         0.000002466         0.000002466           0.0014529378         0.000002312         0.000002312         0.000002312           0.001415395         0.00000203         0.00000203         0.00000203         0.00000203 <td>0.002451537</td> <td>0.000006010</td> <td>0.00006010</td> <td>0.00006010</td>	0.002451537	0.000006010	0.00006010	0.00006010
0.001798937         0.000003236         0.000003236         0.000003236           0.001618567         0.000002620         0.000002620         0.000002774           0.002039802         0.000004161         0.000002466         0.000002466           0.001570240         0.000002466         0.000002312         0.000002312           0.002039801         0.000002312         0.0000024161         0.0000024161           0.0015711129         0.000002928         0.000002928         0.000002928           0.001841269         0.00003390         0.00003390         0.00003390           0.001665490         0.00002774         0.00002774         0.00002774           0.001468825         0.00002033         0.000022774         0.000022774           0.001468825         0.00002157         0.00002203         0.000022157           0.001570240         0.00002157         0.00002157         0.00002157           0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.000002344         0.00002312         0.000002312           0.001425395         0.00002312         0.00002312         0.00002312           0.00142660         0.00003544         0.00003544         0.00000203           0.001415395 <td>0.001177680</td> <td>0.000001387</td> <td>0.00001387</td> <td>0.00001387</td>	0.001177680	0.000001387	0.00001387	0.00001387
0.001618567         0.000002620         0.000002620         0.000002620           0.001665491         0.000002774         0.000002774         0.000002774           0.002039802         0.000004161         0.000002466         0.000002466           0.001570240         0.000002312         0.000002312         0.000002312           0.002039801         0.000004161         0.000004161         0.000004161           0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.00003390         0.00003390           0.001665490         0.000002774         0.00002774         0.00002774           0.001468825         0.0000203         0.00002203         0.00002203           0.001468825         0.00002157         0.00002157         0.00002157           0.001570240         0.00002312         0.00002312         0.00002312           0.001520378         0.000002312         0.00002312         0.00002312           0.001415395         0.000002344         0.00002312         0.00002312           0.001425395         0.00002312         0.00002312         0.00002312           0.001435395         0.00002312         0.000002312         0.0000203           0.001435395	0.001798935	0.000003236	0.000003236	0.000003236
0.001665491         0.000002774         0.000002774         0.000002774           0.002039802         0.000004161         0.000004161         0.000002466           0.001570240         0.000002466         0.000002312         0.000002312           0.0020379         0.000002312         0.000002312         0.000002312           0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.000003390         0.000003390           0.001665490         0.000002774         0.000002774         0.000002774           0.001445395         0.00000203         0.00000203         0.000002157           0.001570240         0.000002157         0.000002157         0.000002157           0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.00000203         0.000002312         0.000002312           0.001520378         0.00000203         0.00000203         0.00000203           0.001415395         0.00000203         0.00000203         0.00000203           0.001415395         0.00000344         0.000003544         0.000003544           0.001415395         0.000003544         0.000003544         0.000003544           0.00141539	0.001798937	0.000003236	0.000003236	0.000003236
0.002039802         0.000004161         0.000004161         0.000004161           0.001570240         0.000002466         0.000002466         0.000002312           0.0020379         0.000002312         0.000002312         0.000002312           0.002039801         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.00003390         0.00003390           0.00165490         0.000002774         0.00002774         0.00002774           0.001445395         0.000002157         0.00002157         0.000002157           0.001570240         0.000002157         0.000002157         0.000002157           0.001582651         0.000002312         0.000002312         0.000002312           0.001415395         0.000002312         0.000002312         0.000002312           0.001570240         0.00002312         0.000002312         0.000002312           0.00145395         0.000002312         0.000002003         0.000002003           0.001425395         0.000002003         0.000002003         0.000002003           0.001425395         0.000002003         0.000002312         0.000002003           0.001425395         0.000002003         0.000002003         0.000002003           0.001425	0.001618567	0.000002620	0.000002620	0.000002620
0.001570240         0.000002466         0.000002466         0.000002312           0.001520379         0.000002312         0.000002312         0.000002312           0.002039801         0.000004161         0.000004161         0.000002928           0.001841269         0.000003390         0.000003390         0.000003390           0.001755580         0.00000382         0.00000382         0.00000382           0.001415395         0.000002074         0.00002774         0.0000203           0.001468825         0.00002157         0.00002157         0.00002157           0.001570240         0.00002466         0.000002466         0.000002466           0.001520378         0.00000203         0.00000203         0.00000203           0.001415395         0.00000203         0.000002312         0.000002312           0.001520378         0.00000203         0.00000203         0.00000203           0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001841269 <td>0.001665491</td> <td>0.000002774</td> <td>0.000002774</td> <td>0.000002774</td>	0.001665491	0.000002774	0.000002774	0.000002774
0.001520379         0.000002312         0.000002312         0.000002312           0.002039801         0.000004161         0.000004161         0.000004161           0.001711129         0.000002928         0.000002928         0.000003390           0.001841269         0.000003390         0.000003390         0.000003390           0.001665490         0.00002774         0.000002774         0.000002774           0.001415395         0.000002003         0.00000203         0.00000203           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.00002466         0.000002466         0.000002466           0.001882651         0.000002312         0.000002312         0.000002312           0.001415395         0.000002003         0.00000203         0.00000203           0.001425395         0.000002312         0.000002312         0.00000203           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001882651         0.000003544         0.000003544         0.000003544           0.001882651         0.000003544         0.000003544         0.000003544           0.001	0.002039802	0.000004161	0.000004161	0.000004161
0.002039801         0.000004161         0.000004161         0.000004161           0.001711129         0.000002928         0.000002928         0.000003390           0.001841269         0.000003390         0.000003390         0.000003390           0.00165490         0.00002774         0.000002774         0.000002774           0.001415395         0.000002003         0.000002003         0.000002003           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000003544         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.00182651         0.000003544         0.000003544         0.000003544           0.00182651         0.000003390         0.000003390         0.000003390           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390	0.001570240	0.000002466	0.000002466	0.000002466
0.001711129         0.000002928         0.000002928         0.000002928           0.001841269         0.000003390         0.000003390         0.000003390           0.001755580         0.000003082         0.000003082         0.000002774           0.001665490         0.00000203         0.00000203         0.00000203           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.00182651         0.000002312         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390	0.001520379	0.000002312	0.000002312	0.000002312
0.001841269         0.000003390         0.000003390         0.000003390           0.001755580         0.000003082         0.000003082         0.000003082           0.001665490         0.000002774         0.000002774         0.000002003           0.00145395         0.000002003         0.000002003         0.000002157           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.00182651         0.000003544         0.000002312         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390	0.002039801	0.000004161	0.000004161	0.000004161
0.001755580         0.000003082         0.000003082         0.000003082           0.001665490         0.000002774         0.000002774         0.000002774           0.001415395         0.000002003         0.000002003         0.000002157           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001882651         0.000003544         0.000003544         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390	0.001711129	0.000002928	0.000002928	0.000002928
0.001665490         0.000002774         0.000002774         0.000002774           0.001415395         0.000002003         0.000002003         0.000002003           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000002003         0.000002003         0.000002003           0.001415395         0.000003544         0.000002003         0.000002003           0.001841269         0.000003390         0.000003390         0.000002003           0.001415395         0.000002003         0.000003390         0.000003390	0.001841269	0.000003390	0.000003390	0.000003390
0.001415395         0.000002003         0.000002003         0.000002003           0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001882651         0.000003544         0.000003544         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001841269         0.000003344         0.000003390         0.000003390           0.001415395         0.000002003         0.000003390         0.000003390           0.001841269         0.000002003         0.000002003         0.000002003	0.001755580	0.000003082	0.000003082	0.000003082
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.001665490	0.000002774	0.000002774	0.000002774
0.001468825         0.000002157         0.000002157         0.000002157           0.001570240         0.000002466         0.000002466         0.000002466           0.001882651         0.000003544         0.000003544         0.000002312           0.001520378         0.000002312         0.000002312         0.00000203           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001415395	0.000002003	0.000002003	0.000002003
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.001468825	0.000002157	0.000002157	0.000002157
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.001468825	0.000002157	0.000002157	0.000002157
0.001520378         0.000002312         0.000002312         0.000002312           0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001570240	0.000002466	0.000002466	0.000002466
0.001415395         0.000002003         0.000002003         0.000002003           0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001882651	0.000003544	0.000003544	0.000003544
0.001415395         0.000002003         0.000002003         0.000002003           0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001520378	0.000002312	0.000002312	0.000002312
0.001882651         0.000003544         0.000003544         0.000003544           0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001415395	0.000002003	0.000002003	0.000002003
0.001841269         0.000003390         0.000003390         0.000003390           0.001415395         0.000002003         0.000002003         0.000002003	0.001415395	0.000002003	0.000002003	0.000002003
0.001415395 0.000002003 0.000002003 0.000002003	0.001882651	0.000003544	0.000003544	0.000003544
	0.001841269	0.000003390	0.000003390	0.000003390
0.001301974 0.000001695 0.000001695 0.000001695	0.001415395	0.000002003	0.000002003	0.000002003
	0.001301974	0.000001695	0.00001695	0.000001695

0.001618565         0.000002620         0.000002620         0.000002620           0.001923142         0.000003698         0.000003698         0.000003698           0.002114005         0.000004469         0.000003082         0.000003082           0.001755586         0.000005085         0.000005085         0.000005085           0.001665490         0.000002774         0.000002774         0.000002774           0.002210650         0.000005856         0.000005856         0.000004931           0.002220650         0.000004931         0.000004931         0.000006010           0.002185677         0.000004777         0.000004777         0.000004777           0.001755579         0.000003082         0.000005702         0.000005702           0.002180140         0.000005702         0.000005702         0.000005702           0.002322419         0.000005394         0.000005394         0.000005394           0.002603946         0.00000544         0.00000584         0.000006781         0.000006781           0.001798934         0.0000027738         0.0000027738         0.0000027738           0.001798934         0.000003236         0.0000027738         0.0000027738           0.001798934         0.000003236         0.0000027738         0.0000027738<				
0.001923142         0.00003698         0.00003698         0.00003698           0.002114005         0.00000469         0.000004469         0.000003682           0.002755586         0.000003082         0.00000382         0.00000382           0.001655490         0.000002774         0.00002774         0.00002774           0.002419897         0.000008556         0.000005856         0.000004931           0.002220650         0.000006010         0.000004931         0.000004931           0.002415322         0.0000610         0.0000610         0.0000610           0.002185677         0.000004777         0.00004777         0.00004777           0.001755579         0.0000382         0.0000382         0.0000382           0.002387853         0.00005702         0.00005702         0.00005702           0.002150140         0.00005394         0.00005394         0.00005394           0.002322419         0.00005394         0.00005394         0.00005394           0.001882651         0.00006344         0.00005344         0.00003344           0.001798934         0.00006344         0.00006344         0.00006344           0.001798934         0.00006781         0.0006781         0.00006781           0.001798934         0.00006781	0.002387849	0.000005702	0.000005702	0.000005702
0.002114005         0.000004469         0.000004469         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000005856         0.000005856         0.000005856         0.000006510         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.00000777         0.0000777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00007777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000000000000000000000000000000000	0.001618565	0.000002620	0.000002620	0.000002620
0.001755586         0.00003082         0.00003082         0.00003085           0.002255084         0.00005085         0.000005085         0.000005085           0.00165490         0.000002774         0.00002774         0.00002774           0.002418897         0.000005885         0.000005856         0.000005856           0.002220650         0.000006010         0.000006010         0.000006010           0.002185677         0.00004777         0.00004777         0.00004777           0.00185677         0.00004777         0.00004777         0.0000382           0.002387853         0.000005702         0.00005702         0.00005702           0.002150140         0.000005394         0.00005394         0.00005394           0.002322419         0.00005394         0.00005394         0.000003344           0.001882651         0.00003544         0.00003544         0.00003544           0.001798934         0.00006781         0.00006781         0.00006781           0.0032040755         0.00006781         0.00006781         0.00006781           0.00340755         0.00006781         0.00006781         0.00006781           0.00340755         0.00006781         0.00006781         0.00006781           0.00340755         0.00006	0.001923142	0.000003698	0.000003698	0.000003699
0.002255084         0.00005085         0.00005085         0.00005085           0.001665490         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.00002774         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005702         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.0000000000         0.000000000         0.000000000         0.000000000         0.0000000000         0.0000000000         0.00000000000         0.000000000000         0.0000000000000         0.00000000000000         0.00000000000000000000000000000000000	0.002114005	0.000004469	0.000004469	0.000004469
0.001665490         0.00002774         0.00002774         0.00002774           0.002419897         0.00005856         0.000005856         0.000005856           0.002220650         0.00004931         0.00004931         0.00004931           0.002185677         0.00004777         0.00004777         0.00004777           0.001755579         0.0000382         0.0000382         0.0000382           0.002387853         0.00005702         0.00005702         0.00005702           0.002310140         0.000005394         0.00005394         0.00005394           0.002077242         0.00003534         0.00003544         0.00003544           0.001882651         0.00003544         0.00003544         0.00006781           0.001798934         0.0000354         0.0000354         0.000006781           0.001798934         0.000027739         0.00027738         0.000027738           0.003040755         0.000002739         0.000027738         0.000027738           0.002077231         0.000004315         0.000004315         0.000004315           0.002077231         0.000004315         0.000004315         0.000004315           0.001520378         0.000004315         0.000004315         0.000004315           0.002544076         0	0.001755586	0.000003082	0.000003082	0.000003082
0.002419897         0.000005856         0.000005856         0.000005856           0.002220650         0.000004931         0.00004931         0.000006010           0.002451532         0.000006010         0.000006010         0.000006010           0.002185677         0.000004777         0.000004777         0.000004777           0.002185677         0.000005702         0.000005702         0.000005702         0.000005702           0.002150140         0.000005702         0.000005702         0.000005394         0.000005394           0.0022322419         0.000005394         0.000005394         0.000005394           0.001882651         0.00000544         0.000005744         0.000005744           0.001882651         0.000005844         0.000005744         0.000005744           0.001798934         0.000007724         0.000007738         0.000007738           0.001798934         0.000007739         0.00007738         0.000007738           0.003040755         0.000009246         0.000007738         0.000007738           0.002077231         0.000004315         0.000004315         0.000004315           0.00254076         0.0000524076         0.00006472         0.00006472         0.00006472           0.00254076         0.00006472	0.002255084	0.000005085	0.000005085	0.000005085
0.002220650         0.000004931         0.000004931         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006010         0.000006017         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.000000777         0.00000777         0.0000077         0.0000077         0.0000077         0.0000077         0.0000077         0.00000077         0.00000077         0.00000077         0.00000077         0.00000077         0.00000077         0.00000077         0.00000077         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.000000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.00000777         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.000007773         0.00000777	0.001665490	0.000002774	0.000002774	0.000002774
0.002451532         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006610         0.00006777         0.00004777         0.00004777         0.00004777         0.00004777         0.000004777         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005394         0.000005394         0.000005394         0.000005394         0.000003544         0.000003544         0.000003544         0.000003544         0.000003544         0.000005544         0.000005768         0.000005768         0.000005768         0.000005781         0.0000005781         0.000005781         0.0000005781         0.00000	0.002419897	0.000005856	0.000005856	0.000005856
0.002185677         0.000004777         0.00000382         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.000003082         0.0000003082         0.0000003082         0.0000003082         0.0000003082         0.0000003082         0.0000003082         0.00000000000000         0.00000000000000000000000000000000000	0.002220650	0.000004931	0.000004931	0.000004931
0.001755579         0.000003082         0.000005702         0.000005394         0.000005394         0.00000334         0.000003544         0.000003544         0.000003544         0.000003544         0.000006781         0.000003544         0.000003236         0.000003236         0.0000027738         0.0000027738         0.0000027738         0.000027738         0.000027738         0.000027738         0.000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.00000027738         0.0000027738         0.00000027738         0.0000027738         0.0000002312         0.000002312         0.000002312         0.000002312         0.0000002312         0.0000002312         0.0000002312	0.002451532	0.000006010	0.00006010	0.000006010
0.002387853         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000005702         0.000004623         0.000004623         0.000004315         0.000005394         0.000005394         0.000005394         0.000005394         0.000003544         0.000003544         0.000003544         0.000003544         0.00000554         0.00000554         0.000003236         0.000003236         0.000003236         0.0000027738         0.0000027738         0.000027738         0.000027738         0.000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027738         0.0000027731         0.000004315         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000004315         0.000004315         0.000004315         0.000006472	0.002185677	0.000004777	0.000004777	0.000004777
0.002150140         0.000004623         0.000004623         0.000004623           0.002322419         0.000005394         0.000005394         0.000005394           0.002077242         0.000004316         0.000003544         0.000003544           0.001882651         0.000003544         0.000003544         0.000003544           0.001798934         0.000003236         0.000003236         0.000003236           0.003040755         0.00009246         0.000009246         0.00009246           0.002077231         0.00004315         0.000004315         0.00000246           0.001520378         0.000002312         0.000002312         0.000002312           0.00277231         0.00004315         0.000004315         0.000004315           0.001520378         0.000004315         0.000004315         0.000004315           0.001711127         0.000004315         0.000004315         0.000004315           0.001711127         0.000006472         0.00006472         0.00006472           0.001301972         0.00006472         0.00006472         0.00006472           0.0026469         0.00007089         0.00007089         0.00007089           0.002544060         0.0006472         0.00006472         0.00006472           0.003534000	0.001755579	0.000003082	0.000003082	0.000003082
0.002322419         0.000005394         0.000005394         0.000005394           0.002077242         0.000004316         0.000004315         0.000003544           0.001882651         0.000006781         0.000006781         0.000006781           0.001798934         0.000003236         0.000002738         0.000002738           0.005266740         0.000027739         0.000027738         0.000027738           0.003040755         0.000002739         0.000027738         0.000002733           0.001520378         0.000002312         0.000002733         0.00002733           0.002077231         0.00004315         0.000002312         0.000002312           0.001711127         0.00004315         0.000002312         0.000002312           0.001711127         0.00006472         0.00006472         0.00006472           0.001301972         0.00006472         0.00006472         0.00006472           0.002544060         0.00006472         0.00006472         0.00006472           0.004544168         0.000224040         0.000224040         0.000224040           0.004710671         0.000024040         0.000024040         0.000024040           0.003354030         0.000011250         0.000011249         0.00001279           0.003619209	0.002387853	0.000005702	0.000005702	0.000005702
0.002077242         0.000004316         0.000004315         0.000003544           0.001882651         0.000003544         0.000006781         0.000006781           0.002603946         0.000006781         0.000006781         0.000006781           0.001798934         0.000003236         0.000003236         0.000003236           0.003040755         0.00009246         0.00009246         0.00009246           0.002077231         0.00004315         0.00000312         0.00000312           0.002077231         0.00004315         0.000004315         0.00000312           0.00277231         0.000004315         0.000004315         0.000004315           0.00171127         0.000002928         0.000004315         0.000004315           0.00171127         0.000002928         0.000004315         0.000004315           0.002544076         0.00006472         0.00006472         0.00006472           0.001301972         0.00001695         0.00001695         0.00001695           0.002544060         0.00006472         0.00006472         0.00006472           0.004710671         0.000220650         0.00022404         0.00022404           0.004710671         0.0000220650         0.000022404         0.00002219           0.003354030	0.002150140	0.000004623	0.000004623	0.000004623
0.001882651         0.000003544         0.000003544         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.000006781         0.0000003236         0.000003236         0.000003236         0.000003236         0.000003236         0.0000027738         0.0000027738         0.0000027738         0.0000029246         0.00000029246         0.0000029246         0.0000029246         0.0000029246         0.0000029246         0.000002924         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.00000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.0000002312         0.000000002312         0.000000000002312         0.00000000000022         0.0000000000022         0.000000000002         0.000000000002         0.000000000002         0.00000000000002         0.000000000002         0.00000000002 <td>0.002322419</td> <td>0.00005394</td> <td>0.000005394</td> <td>0.000005394</td>	0.002322419	0.00005394	0.000005394	0.000005394
0.002603946         0.000006781         0.000006781         0.000006781           0.001798934         0.000003236         0.000003236         0.000003236           0.005266740         0.000027739         0.000027738         0.0000027738           0.003040755         0.000009246         0.000009246         0.000009246           0.001520378         0.000002312         0.000002312         0.000002312           0.002077231         0.00004315         0.000002312         0.000004315           0.001711127         0.000002928         0.000002928         0.000002928           0.001792         0.00006472         0.000006472         0.000006472           0.001301972         0.00001695         0.00001695         0.00001695           0.002544060         0.00006472         0.000006472         0.000006472           0.004544168         0.000024040         0.000024040         0.000024040           0.00454168         0.0000254040         0.000022190         0.000022191           0.003354030         0.00011712         0.00001249         0.00001259           0.00342254         0.00001712         0.00001712         0.00001712           0.003437340         0.00001712         0.00001712         0.00001712           0.003164911	0.002077242	0.000004316	0.000004315	0.000004315
0.001798934         0.000003236         0.000003236         0.000003236           0.005266740         0.000027739         0.000027738         0.0000027738           0.003040755         0.000009246         0.000009246         0.000009246           0.001520378         0.000002312         0.000004315         0.000002312           0.00277231         0.000004315         0.000004315         0.000002312           0.001711127         0.000002928         0.000004315         0.000006472           0.001301972         0.000006472         0.000006472         0.000006472           0.002544076         0.000001695         0.000001695         0.000001695           0.002662469         0.000007089         0.000007089         0.000007089           0.002544060         0.00006472         0.000006472         0.000006472           0.004544168         0.00002650         0.00002649         0.00002650           0.004710671         0.000022191         0.000021129         0.000022190           0.003354030         0.000011712         0.000011712         0.000011712           0.002633366         0.00006935         0.000011712         0.000011712           0.002633366         0.00006935         0.000013099         0.000013099         0.000013099 </td <td>0.001882651</td> <td>0.000003544</td> <td>0.000003544</td> <td>0.000003544</td>	0.001882651	0.000003544	0.000003544	0.000003544
0.005266740         0.000027739         0.000027738         0.0000027738           0.003040755         0.000009246         0.000009246         0.000009246           0.002077231         0.000002312         0.000002312         0.000002312           0.002077231         0.000002312         0.000004315         0.000004315           0.001711127         0.000002928         0.000002928         0.000006472           0.002544076         0.000006472         0.000001695         0.000001695           0.002662469         0.00000789         0.00000789         0.00000789           0.004903032         0.000024040         0.000024040         0.000024040           0.004710671         0.00002650         0.00002129         0.00002129           0.003354030         0.000011250         0.00001249         0.00002219           0.00363366         0.000011712         0.000011712         0.000011712           0.002803431         0.000007859         0.000007859         0.000001795           0.003619299         0.00001790         0.00001790         0.00001790           0.003619299         0.00001712         0.00001712         0.00001712           0.003649441         0.00001710         0.00001710         0.00001710           0.00315685	0.002603946	0.000006781	0.000006781	0.000006781
0.003040755         0.000009246         0.000009246         0.000009246           0.002077231         0.000004315         0.000004315         0.000002312           0.001520378         0.000002312         0.000002312         0.000002312           0.002077231         0.000002928         0.000002928         0.000002928           0.002544076         0.00006472         0.00006472         0.00006472           0.001301972         0.00001695         0.00001695         0.00001695           0.002544060         0.000006472         0.000006472         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004544168         0.00002650         0.000024040         0.000024040           0.003354030         0.00001219         0.00002190         0.00002191           0.003422254         0.000011250         0.000011249         0.00001125           0.00343431         0.00006935         0.00006935         0.00006935           0.002803431         0.000007859         0.000013099         0.000013099           0.00315842         0.000013099         0.000013099         0.000013099           0.003164911         0.000007859         0.000007859         0.000007859           0.003164931 <td>0.001798934</td> <td>0.000003236</td> <td>0.000003236</td> <td>0.000003236</td>	0.001798934	0.000003236	0.000003236	0.000003236
0.002077231         0.000004315         0.000004315         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000002312         0.000004315         0.000004315         0.000004315         0.0000004315         0.0000002928         0.0000002928         0.0000002928         0.0000002928         0.0000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000001695         0.000001695         0.000001695         0.000001695         0.000007089         0.000007089         0.000007089         0.0000007089         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.0000006472         0.00000006472         0.00000024040         0.0000024040         0.0000024040         0.0000024044         0.0000024044         0.00000224044         0.00000224044         0.00000224044         0.0000022191         0.0000022191         0.0000022191         0.0000012291         0.0000012291         0.0000012291         0.000012291         0.000012291         0.00000	0.005266740	0.000027739		0.000027739
0.001520378         0.000002312         0.000002312         0.000002312           0.002077231         0.000004315         0.000004315         0.000004315           0.001711127         0.000002928         0.000002928         0.000006472           0.001301972         0.000001695         0.000001695         0.000001695           0.00264469         0.000007089         0.000007089         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.00001126         0.00001126           0.002633366         0.00001712         0.00001712         0.00001712           0.003803431         0.00006935         0.00006935         0.000006935           0.003471340         0.000013099         0.000013099         0.000013099           0.00315842         0.000013099         0.000013099         0.000013099           0.003164911         0.000013253         0.000009708         0.0000019109           0.003164911         0.000013253         0.000013253         0.000013253           0.0035509830         0.000012791         0.0000012790         0.000012790         0.0000012790     <				0.000009246
0.002077231         0.000004315         0.000004315         0.000004315           0.001711127         0.000002928         0.000002928         0.000006472           0.001301972         0.000001695         0.000001695         0.000001695           0.002544060         0.000007089         0.000007089         0.000006472           0.004903032         0.000024040         0.000024040         0.00002649           0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011712         0.00001712         0.00001712           0.002633366         0.000006935         0.00006935         0.000007859           0.003471340         0.00001712         0.00001712         0.00001712           0.003471340         0.000019109         0.000013099         0.000013099           0.003471340         0.000019109         0.000019109         0.000019109           0.003164911         0.000013253         0.000013253         0.000013253           0.001618563         0.000012791         0.000013253         0.000013253           0.003576385         0.000013059         0.000013253         0.000013253           0.003576385         0.000015594         0.0000015594         0.000015594           0.00	0.002077231	0.000004315	0.000004315	0.000004315
0.001711127         0.000002928         0.000002928         0.000002928           0.002544076         0.000006472         0.000006472         0.000006472           0.001301972         0.000001695         0.000001695         0.000001695           0.002544060         0.000006472         0.000006472         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004544168         0.000020650         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.003422254         0.000011712         0.00001712         0.00001712           0.002803431         0.00006935         0.000007859         0.000013099           0.003471340         0.000019109         0.000013099         0.000013099           0.003115842         0.000019109         0.000019109         0.000019109           0.003164911         0.000013253         0.000013253         0.000013253           0.001618563         0.000013253         0.000013253         0.000013253           0.001618563         0.000012791         0.000013253         0.000013253           0.003576385         0.000012791         0.000012790         0.000012790           0	0.001520378	0.000002312	0.000002312	0.000002312
0.002544076         0.000006472         0.000006472         0.000006472           0.001301972         0.000001695         0.000001695         0.000001695           0.002562469         0.000007089         0.000007089         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004544168         0.000022650         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.002633366         0.00001712         0.000006935         0.000006935           0.002803431         0.000007859         0.000013099         0.000013099           0.004371340         0.000019109         0.000019109         0.000019109           0.00315842         0.000009709         0.000009708         0.000009709           0.003164911         0.000010017         0.000010017         0.000013253         0.000013253         0.000013253         0.000013253           0.001618563         0.000005394         0.000005394         0.000005394         0.000005394         0.000005394         0.000005394         0.000005394         0.000005394         0.000007551         0.000007551         0.0000007551         0.000009555         0.000009554         0.000009555         0.000009554	0.002077231	0.000004315	0.000004315	0.000004315
0.001301972         0.000001695         0.000001695         0.000001695           0.002662469         0.000007089         0.000007089         0.000007089           0.002544060         0.000006472         0.000006472         0.000006472           0.004903032         0.000024040         0.0000220404         0.0000220404           0.004544168         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.003422254         0.00001712         0.000011712         0.00001712           0.002803431         0.0000097859         0.000007859         0.000007859           0.00319209         0.000013099         0.000013099         0.000013099           0.003115842         0.000009709         0.000019109         0.000019109           0.00364911         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.0000013253         0.0000013253           0.003576385         0.000012791         0.0000012790         0.0000012791           0.005509830         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555				0.000002928
0.002662469         0.000007089         0.000007089         0.000007089           0.002544060         0.000006472         0.000006472         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011712           0.002633366         0.000006935         0.000006935         0.000006935           0.003803431         0.000007859         0.000007859         0.000013099           0.004371340         0.000019109         0.000019109         0.000019109           0.003164911         0.00001017         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000005394         0.000005394           0.003576385         0.000012791         0.000012790         0.0000012790           0.002747913         0.000009555         0.000009554         0.000009555				
0.002544060         0.000006472         0.000006472         0.000006472           0.004903032         0.000024040         0.000024040         0.000024040           0.004544168         0.000022650         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.002633366         0.00001712         0.00001712         0.00001712           0.002803431         0.000007859         0.000013099         0.000013099           0.00315842         0.000019109         0.000019109         0.000019109           0.00315842         0.000009709         0.000019109         0.000019109           0.003164911         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000002620           0.003576385         0.000012791         0.000012790         0.000012790           0.005509830         0.00003359         0.00000358         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555				
0.004903032         0.000024040         0.000024040         0.000024040           0.004544168         0.000020650         0.000020649         0.000020650           0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011712           0.002633366         0.000006935         0.000006935         0.000006935           0.002803431         0.000007859         0.000007859         0.000013099           0.003115842         0.000019109         0.000019109         0.000019109           0.003164911         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000002620           0.002322413         0.000005394         0.000005394         0.000005394           0.002509830         0.00003359         0.00003358         0.00003358           0.002747913         0.000007551         0.000009554         0.000009555				
0.004544168         0.000020650         0.000020649         0.000020650           0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.003422254         0.000011712         0.000011712         0.000011712           0.002633366         0.000006935         0.000006935         0.000007859           0.003619209         0.000013099         0.000013099         0.000013099           0.003115842         0.000009709         0.000009708         0.000009709           0.003164911         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000002620           0.002322413         0.000005394         0.00005394         0.000005394           0.005509830         0.00003359         0.00003358         0.00003358           0.002747913         0.000009555         0.000009554         0.000009555		d control of the cont		
0.004710671         0.000022191         0.000022190         0.000022191           0.003354030         0.000011250         0.000011249         0.000011250           0.003422254         0.000011712         0.000011712         0.000011712           0.002633366         0.000006935         0.000006935         0.000006935           0.003619209         0.000013099         0.000013099         0.000013099           0.004371340         0.000019109         0.000019109         0.000019109           0.003115842         0.000009709         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555		1		
0.003354030         0.000011250         0.000011249         0.000011250           0.003422254         0.000011712         0.000011712         0.000001712           0.002633366         0.000006935         0.000006935         0.000007859           0.003619209         0.000013099         0.000013099         0.000013099           0.003115842         0.000009709         0.000019109         0.000019109           0.003164911         0.000010017         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000005394         0.000005394         0.000005394           0.003576385         0.000012791         0.000012790         0.000003358           0.002747913         0.000007551         0.000007551         0.000009559           0.003091013         0.000009555         0.000009554         0.000009559		0.0000=0000		
0.003422254         0.000011712         0.000011712         0.000011712           0.002633366         0.000006935         0.000006935         0.000006935           0.003619209         0.000013099         0.000013099         0.000013099           0.003115842         0.00009709         0.000019109         0.000019109           0.003164911         0.000010017         0.000010017         0.000013253           0.001618563         0.000002620         0.000005394         0.000005394           0.003576385         0.000012791         0.00000358         0.00000359           0.002747913         0.000007551         0.000009554         0.00000955				
0.002633366         0.000006935         0.000006935         0.000006935           0.002803431         0.000007859         0.000007859         0.000007859           0.003619209         0.000013099         0.000013099         0.000013099           0.003115842         0.000009709         0.000009708         0.000009709           0.003164911         0.000010017         0.000010017         0.000010017           0.001618563         0.000002620         0.000002620         0.000002620           0.003576385         0.000012791         0.000012790         0.000003358           0.002747913         0.000007551         0.000009554         0.000009555		ł		
0.002803431         0.000007859         0.000007859         0.000007859           0.003619209         0.000013099         0.000013099         0.000013099           0.004371340         0.000019109         0.000019109         0.000009708           0.003115842         0.000009709         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.00003359         0.00003358         0.00003358           0.002747913         0.000009555         0.000009554         0.000009555		1		
0.003619209         0.000013099         0.000013099         0.000013099           0.004371340         0.000019109         0.000019109         0.0000019109           0.003115842         0.000009709         0.0000010017         0.000010017           0.0036404911         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000005394           0.003576385         0.000012791         0.000012790         0.0000012791           0.005509830         0.000030359         0.000030358         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555				
0.004371340         0.000019109         0.000019109         0.000019109           0.003115842         0.000009709         0.000009708         0.000009709           0.003164911         0.000010017         0.000010017         0.000013253           0.001618563         0.000002620         0.000002620         0.000002620           0.003576385         0.000012791         0.000012790         0.000012791           0.002747913         0.000007551         0.000007551         0.000009554           0.003091013         0.000009555         0.000009554         0.000009555				
0.003115842         0.000009709         0.000009708         0.000009709           0.003164911         0.000010017         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030358           0.002747913         0.000007551         0.000007551         0.000009554           0.003091013         0.000009555         0.000009554         0.000009555				
0.003164911         0.000010017         0.000010017         0.000010017           0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030358           0.002747913         0.000007551         0.000007551         0.000009554           0.003091013         0.000009555         0.000009554         0.000009555				
0.003640442         0.000013253         0.000013253         0.000013253           0.001618563         0.000002620         0.000002620         0.000002620           0.002322413         0.000005394         0.000005394         0.0000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030358           0.002747913         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555		ł		
0.001618563         0.000002620         0.000002620         0.000002620           0.002322413         0.000005394         0.000005394         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030358           0.002747913         0.000007551         0.000007551         0.000009554           0.003091013         0.000009555         0.000009554         0.000009555		ł		
0.002322413         0.000005394         0.000005394         0.000005394           0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030358           0.002747913         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555				
0.003576385         0.000012791         0.000012790         0.000012791           0.005509830         0.000030359         0.000030358         0.000030359           0.002747913         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555		i e		
0.005509830         0.000030359         0.000030358         0.000030359           0.002747913         0.000007551         0.000007551         0.000007551           0.003091013         0.000009555         0.000009554         0.000009555				
0.002747913       0.000007551       0.000007551       0.000007551         0.003091013       0.000009555       0.000009554       0.000009555				
0.003091013 0.000009555 0.000009554 0.000009555		1		
0.000002312 0.000002312 0.000002312				
	0.001520376	0.000002312	0.000002312	0.000002312

0.004871535         0.000023732         0.000023732         0.000023732           0.002001683         0.000004008         0.000004007         0.00000400           0.003091010         0.000009554         0.000009554         0.00000955           0.001711126         0.000009401         0.000009400         0.00000940           0.002482773         0.00006165         0.00006164         0.00009909           0.003015305         0.000099092         0.00009092         0.00009099           0.002482744         0.000018031         0.00008013         0.00008013           0.002491290         0.00008013         0.00001803         0.0000887           0.00263360         0.000008476         0.00008476         0.00008476           0.002255075         0.000005085         0.00005985         0.0000585           0.002884704         0.00008322         0.00008321         0.0000832           0.003703392         0.000013715         0.000013715         0.000013715           0.002691247         0.00007243         0.00007243         0.00001479           0.003237120         0.000016797         0.000016797         0.000016797           0.002451526         0.00000755         0.00007705         0.000007705           0.002275809 <t< th=""><th></th><th></th><th></th><th></th></t<>				
0.002001683         0.000004008         0.000004007         0.00000400           0.003091010         0.000009554         0.000009554         0.000009528         0.000009528           0.001711126         0.000002928         0.000009400         0.000009400           0.002482773         0.0000016165         0.000006164         0.00000992           0.002830782         0.000008013         0.000008013         0.000008013           0.0024246174         0.000018031         0.000018030         0.00001803           0.002911290         0.000006935         0.000006935         0.000006935           0.00233360         0.000006935         0.000006935         0.000006935           0.002884704         0.000008322         0.000008321         0.00000832           0.002891247         0.00005935         0.00007243         0.000007243         0.000007243           0.0032337120         0.000010479         0.000010479         0.000010479         0.000010479         0.00001679         0.00001679         0.00001679         0.00001679         0.00000775         0.0000775         0.0000775         0.00000775         0.00000775         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610         0.000006610	0.002544073	0.000006473	0.000006472	0.000006473
0.003091010         0.000009554         0.000009554         0.000009554         0.000009554         0.000002928         0.000002928         0.000002928         0.000002928         0.00000940         0.00000940         0.00000940         0.00000940         0.00000940         0.00000940         0.00000940         0.00000940         0.00000961         0.000000616         0.00000616         0.00000616         0.00000616         0.00000616         0.00000616         0.00000616         0.0000061         0.00000616         0.0000061         0.00000813         0.00000813         0.00000813         0.00001803         0.00001803         0.00001803         0.00001803         0.00001803         0.00000847         0.00008476         0.00008476         0.00008476         0.00006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.0000006935         0.0000006935         0.0000006935         0.0000006935         0.0000006935         0.0000006935         0.0000000832         0.000000832         0.0000000832         0.000000832         0.000000832         0.000000832         0.000000832         0.000000832         0.0000003371         0.00000000331         0.00000000331         0.00000000331         0.00000000331         0.00000000332         0.000000000332         0.00000000332         0.00000000332	0.004871535	0.000023732	0.000023732	0.000023732
0.001711126         0.000002928         0.000002928         0.000002928           0.003065984         0.000009401         0.000009400         0.00000940           0.002482773         0.000006165         0.000006164         0.00000992           0.003015305         0.00000992         0.00000992         0.00000992           0.002830782         0.00000813         0.00001833         0.00001803           0.002911290         0.00008476         0.00008476         0.00008476           0.002911290         0.00008476         0.00008476         0.000006935           0.002255075         0.000008322         0.000008321         0.00000832           0.002884704         0.000008322         0.000008321         0.0000033           0.003703392         0.00013715         0.000013715         0.000013715           0.003237120         0.000016797         0.000016797         0.00016797           0.0028426         0.00000785         0.00007785         0.0000779           0.002451526         0.00000785         0.00000785         0.00000785           0.002451526         0.00000785         0.000007705         0.00000785           0.002451526         0.000006010         0.000006010         0.00006010           0.003785700 <td< td=""><td>0.002001683</td><td>0.00004008</td><td>0.000004007</td><td>0.00004007</td></td<>	0.002001683	0.00004008	0.000004007	0.00004007
0.003065984         0.00009401         0.00009400         0.00000940           0.002482773         0.00006165         0.00006164         0.00000616           0.003015305         0.00000992         0.00000992         0.00000992           0.002830782         0.00000813         0.000008013         0.00000813           0.002911290         0.00008476         0.00008476         0.00008476           0.002633360         0.00006935         0.00006935         0.00006935           0.002884704         0.000005085         0.000005985         0.0000832           0.003703392         0.00013715         0.00013715         0.00013715           0.002891247         0.000007243         0.00007243         0.00007243           0.004098426         0.00001679         0.0001679         0.0001679           0.002803426         0.00007789         0.000077859         0.000077859           0.002275809         0.000007705         0.000007705         0.000007705           0.002451526         0.000008476         0.000008476         0.000008476           0.00497848         0.00000705         0.00000446         0.000008476           0.00497848         0.0000033         0.00000705         0.0000000070           0.00366547         0.0000	0.003091010	0.000009554	0.000009554	0.000009554
0.002482773         0.00006165         0.000006164         0.00000616           0.003015305         0.000009092         0.000009092         0.00000909           0.002830782         0.000008013         0.000008013         0.000008013           0.002446174         0.00001803         0.000008476         0.000008476           0.002633360         0.00006935         0.00006935         0.00006935           0.002255075         0.0000585         0.00000832         0.00000832           0.003703392         0.00013715         0.00013715         0.00013715           0.00327120         0.00010479         0.0001479         0.0001479           0.003237120         0.00010479         0.00016797         0.000016797           0.002803426         0.00000765         0.00000765         0.000007765           0.002775809         0.000007705         0.000007705         0.000007705           0.002451526         0.00000610         0.000008476         0.000007705           0.003785700         0.00004475848         0.00006476         0.000008476           0.003785700         0.00004475848         0.00006010         0.00006010         0.00006010           0.003466977         0.000016335         0.000015564         0.00001498         0.00001498 <td>0.001711126</td> <td>0.000002928</td> <td>0.000002928</td> <td>0.000002928</td>	0.001711126	0.000002928	0.000002928	0.000002928
0.003015305         0.000009092         0.000009092         0.000009013         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.00000801         0.00000801         0.00000801         0.00000801         0.00000801         0.00000801         0.00000801         0.00000801         0.00000801         0.00000837         0.00000837         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000933         0.00000033         0.00000033         0.00000033         0.00000033         0.00000033         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.00000724         0.000016797         0.000016797         0.000016797         0.000016797         0.000016797         0.000016797         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705<	0.003065984	0.000009401	0.00009400	0.000009401
0.002830782         0.000008013         0.000008013         0.00000801           0.004246174         0.000018031         0.000018030         0.00001803           0.002911290         0.000008476         0.000008476         0.00000847           0.002633360         0.00006935         0.00006935         0.00000693           0.002884704         0.00008322         0.000013715         0.000013715         0.000013715         0.000013715         0.00000724           0.003703392         0.000013715         0.000007243         0.00000724         0.00000724         0.000013715         0.000013715         0.00001479         0.00001479         0.00001479         0.00001479         0.00001479         0.00001479         0.000016797         0.000016797         0.000016797         0.000016797         0.000016797         0.000016797         0.00007859         0.000007859         0.000007705         0.00007705         0.00007705         0.000007705         0.000007705         0.000007705         0.00007705         0.00004475848         0.000008476         0.000008476         0.00004475848         0.00004475848         0.00004475848         0.00004475848         0.00004475848         0.000014331         0.000014331         0.000014331         0.000014331         0.000014331         0.000014331         0.000014331         0.000014331	0.002482773	0.000006165	0.000006164	0.000006165
0.004246174         0.00018031         0.00018030         0.00001803           0.002911290         0.00008476         0.00008476         0.00008476         0.00008476           0.002255075         0.000006935         0.00000585         0.00000585         0.00000585           0.002255075         0.000008322         0.000008321         0.00000832           0.003703392         0.000013715         0.000013715         0.000013715           0.002691247         0.000007243         0.000007243         0.00001479           0.00498426         0.00016797         0.000016797         0.000016797           0.002803426         0.00007275809         0.000007705         0.00007705           0.002451526         0.000008476         0.000008476         0.000008476           0.002475848         0.00002033         0.00002033         0.00002033           0.003785700         0.00014332         0.00014331         0.00002033           0.004041631         0.005953432         0.000014335         0.00016335         0.000016335           0.003866247         0.000014948         0.000014948         0.000016335         0.000016335         0.000016335           0.003466997         0.000015564         0.000015564         0.000015564         0.000015564 <t< td=""><td>0.003015305</td><td>0.000009092</td><td>0.000009092</td><td>0.000009092</td></t<>	0.003015305	0.000009092	0.000009092	0.000009092
0.002911290         0.000008476         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000006935         0.000000832         0.0000008321         0.0000008321         0.0000008321         0.000000332         0.000000332         0.000000332         0.00000000000332         0.00000000000000000000000000000000000	0.002830782	0.000008013	0.000008013	0.000008014
0.002633360         0.000006935         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.000005085         0.0000005085         0.000005085         0.000005083         0.000005085         0.000005085         0.000005085         0.0000005085         0.0000005085         0.0000005085         0.0000005085         0.0000005085         0.0000005085         0.0000005085         0.00000005085         0.0000005085         0.00000000057         0.0000007743         0.0000007743         0.0000007743         0.000001479         0.00001479         0.00001479         0.00001479         0.00001479         0.00001479         0.000001479         0.000001479         0.000001479         0.000001479         0.000001479         0.0000007705         0.000007705         0.0000007705         0.0000007705         0.0000007705         0.0000007705         0.0000007705         0.0000007705         0.0000007705         0.0000007705         0.00000000000000000000000000000000000	0.004246174	0.000018031	0.000018030	0.000018031
0.002255075         0.000005085         0.000005085         0.000005085         0.000008321         0.000008321         0.000008321         0.000008321         0.000008321         0.000008321         0.0000008321         0.0000013715         0.000013715         0.000013715         0.00001371         0.00001371         0.00001371         0.000007243         0.000007243         0.000007243         0.000007243         0.00000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.000007243         0.0000007243         0.000001479         0.000016479         0.00001679         0.00001679         0.00001679         0.00001679         0.00001679         0.00000775         0.00000775         0.00000775         0.00000775         0.00000775         0.00000775         0.00000775         0.00000775         0.000000775         0.000000775         0.00000000775         0.00000000000000000000000000000000000	0.002911290	0.000008476	0.000008476	0.000008476
0.002884704         0.000008322         0.000008321         0.000008321           0.003703392         0.000013715         0.000013715         0.000013715           0.002691247         0.000007243         0.000007243         0.00000724           0.003237120         0.000016797         0.000016797         0.000016797           0.002803426         0.000007859         0.000007859         0.000007705           0.002775809         0.000006010         0.00000610         0.00000610           0.002911289         0.000008476         0.000008476         0.00000847           0.004475848         0.000020033         0.000020033         0.00002003           0.003785700         0.000016335         0.00016335         0.00016335           0.003466977         0.000014332         0.000016335         0.00001433           0.0035953432         0.000035444         0.00035443         0.00001202           0.00366247         0.000014948         0.000014948         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003310431         0.000028201         0.000013099         0.000013099           0.003330964         0.000013561         0.00001368         0.00001368           0.00333096	0.002633360	0.000006935	0.000006935	0.000006935
0.003703392         0.000013715         0.000013715         0.000013715           0.002691247         0.000007243         0.000007243         0.00000724           0.003237120         0.000010479         0.000016797         0.000016797           0.002803426         0.000016797         0.000016797         0.000007705           0.002775809         0.000007705         0.000007705         0.000007705           0.002451526         0.000006010         0.000006010         0.000008476           0.004475848         0.00020033         0.000020033         0.00002003           0.003785700         0.000014332         0.000016335         0.000014331         0.00001433           0.004041631         0.000035444         0.00035444         0.00035444         0.00035444         0.00035444         0.00035444         0.00035444         0.00035444         0.00035444         0.000404948         0.00014948         0.00014948         0.00014948         0.00014948         0.00015564         0.00015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000015564         0.000053781         0.000053782         0.00	0.002255075	0.00005085	0.000005085	0.000005085
0.002691247         0.000007243         0.000007243         0.000007243           0.003237120         0.000010479         0.000010479         0.000016797           0.004098426         0.000016797         0.000016797         0.00001679           0.002775809         0.00000705         0.00000705         0.00000705           0.002451526         0.000006010         0.000006010         0.000006010           0.002911289         0.00008476         0.00008476         0.00008476           0.003785700         0.00014332         0.000014331         0.00001433           0.004041631         0.000014332         0.000016335         0.00001633           0.003553432         0.000035444         0.00035443         0.000035444           0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.000015564         0.000013099         0.000013099           0.003140464         0.00009863         0.000053781         0.000015564           0.003140464         0.00009863         0.000053781         0.000053781           0.00388934         0.000028201         0.000028201         0.00001263           0.00330945159         0.000015564         0.000019417         0.000019417           0.003300451	0.002884704	0.000008322	0.000008321	0.000008322
0.003237120         0.000010479         0.000010479         0.000010479           0.004098426         0.000016797         0.000016797         0.000016797           0.002803426         0.000007705         0.000007705         0.000007705           0.002451526         0.000006010         0.000006010         0.000008476           0.00241289         0.00008476         0.000020033         0.000020033           0.003785700         0.00014332         0.000014331         0.00001433           0.00475842         0.00035444         0.00035443         0.00035443           0.003866247         0.00001202         0.00001202         0.00001202           0.003866247         0.00014948         0.000014948         0.000015564           0.003140464         0.0000953782         0.000015564         0.000015564           0.003140464         0.000053782         0.000053781         0.000028201           0.003882526         0.000013561         0.000013561         0.00001356           0.0034059934         0.00001202         0.000013561         0.000015564           0.003140464         0.000015564         0.000015564         0.000015564           0.0033945159         0.000015564         0.000015564         0.000015564           0.0033004	0.003703392	0.000013715	0.000013715	0.000013715
0.004098426         0.000016797         0.000016797         0.000016797           0.002803426         0.000007705         0.000007705         0.000007705           0.002775809         0.000006010         0.000006010         0.000006010           0.002911289         0.000008476         0.000008476         0.000008476           0.004475848         0.00020033         0.000020033         0.000014331           0.004041631         0.00016335         0.000016335         0.000016335           0.005953432         0.000035444         0.000035443         0.000035444           0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.00013099         0.00013099         0.00013099           0.003140464         0.00009863         0.00009862         0.000018564           0.003140464         0.000053782         0.000053781         0.00005378           0.005310431         0.000028201         0.000013561         0.00001356           0.00388934         0.000015564         0.000015564         0.000015564           0.003140465         0.000015564         0.000015564         0.000015564           0.003889359         0.000015564         0.000015564         0.000015564           0.003862	0.002691247	0.000007243	0.000007243	0.000007243
0.002803426         0.000007859         0.000007859         0.000007705           0.002775809         0.000007705         0.000007705         0.000007705           0.002451526         0.000008476         0.000008476         0.000008476           0.004475848         0.000020033         0.000020033         0.000014331           0.0040475848         0.000016335         0.000014331         0.000014331           0.004041631         0.000016335         0.000016335         0.000016335           0.003466977         0.000012020         0.000012020         0.00001202           0.003866247         0.000012020         0.000013099         0.000013099           0.00340464         0.00001948         0.000013099         0.000013099           0.003140464         0.000009863         0.000053781         0.000053781           0.005310431         0.000028201         0.000028201         0.000028201           0.003682526         0.000013561         0.000013561         0.000013561           0.004406459         0.00013561         0.000013561         0.000013561           0.004388934         0.000019263         0.000019263         0.000019263           0.003330964         0.000019263         0.000019263         0.000019263           0	0.003237120	0.000010479	0.000010479	0.000010479
0.002775809         0.000007705         0.000007705         0.000007705           0.002451526         0.000006010         0.000006010         0.000006010           0.002911289         0.000008476         0.000008476         0.000008476           0.004475848         0.000020033         0.000020033         0.000014331           0.004041631         0.000016335         0.000015335         0.000015335           0.005953432         0.000012020         0.000012020         0.000012020           0.003866247         0.00014948         0.000014948         0.000014948           0.00345159         0.000015564         0.000015564         0.000015564           0.00340464         0.00009863         0.00009862         0.00009863           0.007333592         0.000053782         0.000053781         0.000053781           0.005310431         0.000028201         0.000028201         0.000028201           0.004406459         0.0001396         0.00013561         0.000013561           0.004406459         0.00019263         0.000019263         0.000019263           0.001711121         0.00002928         0.000019263         0.000019263           0.003966400         0.000015564         0.000015564         0.000015564           0.0039451	0.004098426	0.000016797	0.000016797	0.000016797
0.002451526         0.000006010         0.000006010         0.000006010           0.002911289         0.000008476         0.000008476         0.000008476           0.004475848         0.000020033         0.000020033         0.000014331           0.004041631         0.000016335         0.000016335         0.000016335           0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.000014948         0.000014948         0.000014948           0.003465959         0.000015564         0.000015564         0.000015564           0.003140464         0.00009863         0.00009862         0.0000986           0.007333592         0.000053782         0.000053781         0.000028201           0.003682526         0.00013561         0.000013561         0.000013561           0.004406459         0.00019263         0.000019263         0.000019263           0.001711121         0.00002928         0.000019263         0.000019263           0.001711121         0.00002928         0.000019263         0.000019263           0.0033964640         0.00001564         0.00001564         0.00001564           0.003945151         0.00001564         0.00001564         0.00001564           0.00396640<	0.002803426	0.00007859	0.00007859	0.000007859
0.002911289         0.000008476         0.000008476         0.000008476           0.004475848         0.000020033         0.000020033         0.00002003           0.003785700         0.000014332         0.000014331         0.00001433           0.004041631         0.00001535         0.00001535         0.00001535           0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.000013099         0.000013099         0.000013099           0.00345159         0.000015564         0.000015564         0.000015564           0.003140464         0.00009863         0.00009862         0.0000986           0.005310431         0.000028201         0.000028201         0.000028201           0.003682526         0.000013561         0.000013561         0.000013561           0.004388934         0.000019263         0.000019263         0.000019263           0.001711121         0.0000228         0.000019263         0.000019263           0.003330964         0.00011095         0.000019263         0.000019263           0.003733894         0.000019263         0.000019263         0.000019263           0.003724164         0.000015564         0.000015564         0.000015564           0.003964640	0.002775809	0.00007705	0.00007705	0.000007705
0.004475848         0.000020033         0.000020033         0.000020033           0.003785700         0.000014332         0.000014331         0.000014331           0.004041631         0.000016335         0.000016335         0.000016335           0.005953432         0.000035444         0.000035443         0.00003544           0.003466977         0.000012020         0.000012020         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003140464         0.00009863         0.000009862         0.0000986           0.007333592         0.000053782         0.000053781         0.000053781           0.005310431         0.000028201         0.000028201         0.00002820           0.004406459         0.00013561         0.000013561         0.000019417           0.004388934         0.000019263         0.000019263         0.00001926           0.003330964         0.0003330964         0.000011095         0.000011095         0.000011095           0.003945151         0.00002928         0.000015564         0.000015564         0.000015564           0.00297225         0.000043564         0.000015564         0.000015564         0.000015564           0.0033564640         0.000015564	0.002451526	0.00006010	0.000006010	0.000006010
0.003785700         0.000014332         0.000014331         0.000014331           0.004041631         0.000016335         0.000016335         0.000016335           0.005953432         0.000035444         0.000035443         0.00003544           0.003466977         0.000012020         0.000012020         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003945159         0.000015564         0.000015564         0.000015564           0.007333592         0.000053782         0.000053781         0.000053781           0.005310431         0.000028201         0.000013561         0.000013561           0.004406459         0.000019417         0.000019417         0.000019417           0.004388934         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000019263         0.000019263           0.003330964         0.000011095         0.000011095         0.00001564           0.003946400         0.00001564         0.000015718         0.00001564           0.00297225         0.00004315         0.00001564         0.00001564           0.003964640         0.000015719         0.000015718         0.00001564           0.00288	0.002911289	0.000008476	0.000008476	0.000008476
0.004041631         0.000016335         0.000016335         0.000016335           0.005953432         0.000035444         0.000035443         0.00003544           0.003866247         0.000012020         0.000012020         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003140464         0.00009863         0.00009862         0.0000986           0.007333592         0.000053782         0.000053781         0.00005378           0.003682526         0.000013561         0.000013561         0.00001356           0.004406459         0.000019417         0.000019263         0.000019263           0.001711121         0.00002928         0.000019263         0.000019263           0.003330964         0.0000195         0.000011095         0.000011095           0.003945151         0.000015564         0.000015718         0.000015718           0.002077225         0.000004315         0.000004315         0.000004315           0.002884713         0.000013871         0.000013869         0.00001387           0.00355176         0.000008938         0.00000388         0.000008938	0.004475848	0.000020033	0.000020033	0.000020034
0.005953432         0.000035444         0.000035443         0.00003544           0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.000014948         0.000014948         0.000014948           0.003945159         0.000015564         0.000015564         0.000015564           0.003140464         0.00009863         0.000053781         0.00005378           0.005310431         0.000028201         0.000028201         0.00002820           0.003682526         0.000013561         0.000013561         0.000013561           0.004406459         0.000019263         0.000019263         0.000019263           0.001711121         0.00002928         0.000019263         0.000019263           0.003330964         0.000011095         0.000011095         0.000011095           0.003964640         0.000015719         0.000015718         0.00001571           0.003945151         0.00004315         0.000015564         0.000004315           0.002077225         0.000004315         0.000004315         0.000004315           0.00355176         0.00005381         0.00000388         0.0000038           0.000289655         0.000008938         0.000008938         0.000008938	0.003785700	0.000014332	0.000014331	0.000014332
0.003466977         0.000012020         0.000012020         0.000012020           0.003866247         0.000014948         0.000014948         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003945159         0.000015564         0.000015564         0.000015564           0.003140464         0.000009863         0.000053781         0.00005378           0.005310431         0.000028201         0.000028201         0.00002820           0.003682526         0.000013561         0.000013561         0.000013561           0.004406459         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000019263         0.000002928           0.003330964         0.000011095         0.000011095         0.000011095           0.003964640         0.000015719         0.000015718         0.00001571           0.00397225         0.000004315         0.000004315         0.00000431           0.002884713         0.000013871         0.000013869         0.00001387           0.003551169         0.000012329         0.000012328         0.00001387           0.00355176         0.000008938         0.000008938         0.000008938	0.004041631			0.000016335
0.003866247         0.000014948         0.000014948         0.000014948           0.003619206         0.000013099         0.000013099         0.000013099           0.003945159         0.000015564         0.000015564         0.000009862           0.003140464         0.000009863         0.0000053781         0.00005378           0.005310431         0.000028201         0.000028201         0.00002820           0.004406459         0.000013561         0.000019417         0.000019417         0.000019417           0.004388934         0.000019263         0.000019263         0.000019263         0.000019263           0.003330964         0.00001955         0.000011095         0.000011095         0.000011095           0.003964640         0.000015564         0.000015718         0.00001564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.00001387           0.00355176         0.000008938         0.000008938         0.000008938				0.000035444
0.003619206         0.000013099         0.000013099         0.000013099           0.003945159         0.000015564         0.000015564         0.000015564           0.003140464         0.000009863         0.000009862         0.00000986           0.007333592         0.000053782         0.000053781         0.000028201           0.005310431         0.000028201         0.000028201         0.000013561           0.004406459         0.000019417         0.000019417         0.00001941           0.001711121         0.000002928         0.0000019263         0.000019263           0.001415393         0.00001955         0.000011095         0.000011095           0.003964640         0.000015564         0.000015564         0.000015564           0.002077225         0.00004315         0.00004315         0.00000431           0.002844713         0.000013871         0.000013869         0.000001387           0.003551169         0.000012329         0.000012328         0.0000038           0.0002989655         0.000008938         0.000008938         0.000008938				0.000012020
0.003945159         0.000015564         0.000015564         0.000015564           0.003140464         0.000009863         0.000009862         0.00000986           0.007333592         0.000053782         0.000053781         0.0000028201           0.003682526         0.000013561         0.000013561         0.000013561           0.004406459         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.0000019263         0.000011095           0.001445393         0.00001955         0.000011095         0.000011095           0.00330964         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.00000431           0.002844713         0.000013871         0.000013869         0.00001387           0.003551169         0.000013229         0.000012328         0.000000308           0.0002989655         0.000008938         0.000008938         0.000008938				
0.003140464         0.000009863         0.000009862         0.00000986           0.007333592         0.000053782         0.000053781         0.00005378           0.005310431         0.000028201         0.000028201         0.00002820           0.003682526         0.000013561         0.000013561         0.000019417         0.000019417           0.004388934         0.000019263         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000019263         0.000011095           0.001415393         0.000011095         0.000011095         0.000011095           0.0033964640         0.000015719         0.000015718         0.00001571           0.003945151         0.00004315         0.00004315         0.000004315           0.002884713         0.00008322         0.000008322         0.00000832           0.003724164         0.000012329         0.000012328         0.000012328           0.000555176         0.000008938         0.000008938         0.000008938				0.000013099
0.007333592         0.000053782         0.000053781         0.00005378           0.005310431         0.000028201         0.000028201         0.000028201           0.003682526         0.000013561         0.000013561         0.000019417           0.004406459         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000002928         0.0000019263           0.003330964         0.000011095         0.000011095         0.000011095           0.003964640         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.00001387           0.003551169         0.000000308         0.00000308         0.000000308           0.002989655         0.000008938         0.000008938         0.0000008938				
0.005310431         0.000028201         0.000028201         0.000028201           0.003682526         0.000013561         0.000013561         0.00001356           0.004406459         0.000019417         0.000019417         0.00001941           0.001711121         0.000002928         0.000002928         0.0000019263           0.003330964         0.000011095         0.000011095         0.000011095           0.003964640         0.000002004         0.000002003         0.00000200           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.00000431           0.003724164         0.000013871         0.000013869         0.00001387           0.00355176         0.00000308         0.00000308         0.000008938           0.002989655         0.000008938         0.000008938         0.000008938				0.00000000
0.003682526         0.000013561         0.000013561         0.000013561           0.004406459         0.000019417         0.000019417         0.00001941           0.004388934         0.000019263         0.000019263         0.0000019263           0.001711121         0.000002928         0.000001095         0.000011095           0.001415393         0.000002004         0.000002003         0.000002004           0.003964640         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.0022077225         0.000004315         0.000004315         0.00000431           0.003724164         0.000013871         0.000013869         0.00001387           0.00355176         0.00000308         0.00000308         0.000008938           0.002989655         0.000008938         0.000008938         0.000008938				
0.004406459         0.000019417         0.000019417         0.00001941           0.004388934         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000002928         0.0000011095           0.001415393         0.000002004         0.000002003         0.000002004           0.003964640         0.000015719         0.000015718         0.000015764           0.002077225         0.000004315         0.000004315         0.000004315           0.00284713         0.000008322         0.0000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.0000013870           0.0002989655         0.000008938         0.000008938         0.000008938				
0.004388934         0.000019263         0.000019263         0.000019263           0.001711121         0.000002928         0.000002928         0.000002928           0.003330964         0.000011095         0.000011095         0.000011095           0.001415393         0.00002004         0.00002003         0.000002004           0.003964640         0.000015719         0.000015718         0.000015718           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.002884713         0.000008322         0.000008322         0.00000832           0.003724164         0.000013871         0.000013869         0.000012328           0.000555176         0.00000308         0.00000308         0.0000008938           0.002989655         0.000008938         0.000008938         0.0000008938				
0.001711121         0.000002928         0.000002928         0.000002928           0.003330964         0.000011095         0.000011095         0.000011095           0.001415393         0.000002004         0.000002003         0.000002004           0.003964640         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.00000308         0.00000308         0.000008938           0.002989655         0.000008938         0.000008938         0.000008938				
0.003330964         0.000011095         0.000011095         0.000011096           0.001415393         0.000002004         0.000002003         0.000002006           0.003964640         0.000015719         0.000015718         0.000015719           0.002077225         0.000004315         0.000004315         0.000004315           0.002884713         0.000008322         0.000008322         0.000008322           0.003724164         0.000013871         0.000013869         0.000013876           0.000555176         0.00000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.001415393         0.000002004         0.000002003         0.000002004           0.003964640         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.00000308         0.000000308         0.0000008938           0.002989655         0.000008938         0.000008938         0.0000008938				
0.003964640         0.000015719         0.000015718         0.000015719           0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.00000308         0.00000308         0.000008938           0.002989655         0.000008938         0.000008938         0.000008938				
0.003945151         0.000015564         0.000015564         0.000015564           0.002077225         0.000004315         0.000004315         0.000004315           0.003724164         0.000013871         0.000013869         0.00001387           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.00000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.002077225         0.000004315         0.000004315         0.000004315           0.002884713         0.000008322         0.000008322         0.000008322           0.003724164         0.000013871         0.000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.000000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.002884713         0.000008322         0.000008322         0.000008322           0.003724164         0.000013871         0.000013869         0.00001387           0.003511169         0.000012329         0.000012328         0.00001232           0.000555176         0.00000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.003724164         0.000013871         0.000013869         0.000013870           0.003511169         0.000012329         0.000012328         0.000012328           0.000555176         0.00000308         0.00000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.003511169         0.000012329         0.000012328         0.000012329           0.000555176         0.000000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.000555176         0.000000308         0.000000308         0.000000308           0.002989655         0.000008938         0.000008938         0.000008938				
0.002989655 0.000008938 0.000008938 0.000008938				
0.000012945 0.000012945 0.000012945				
	0.003597874	0.000012945	0.000012945	0.000012945

0.004644845	0.000021575	0.000021575	0.000021575
0.004079612	0.000016643	0.000016643	0.000016643
0.004743329	0.000022499	0.000022499	0.000022500
0.005729229	0.000032824	0.000032824	0.000032825
0.004079606	0.000016644	0.000016643	0.000016644
0.003765317	0.000014179	0.000014178	0.000014179
0.003846321	0.000014798	0.000014794	0.000014797
0.003682542	0.000013561	0.000013561	0.000013561
0.003703407	0.000013716	0.000013715	0.000013716
0.003237132	0.000010479	0.000010479	0.000010479
0.002963762	0.000008784	0.000008784	0.000008784
0.002001681	0.000004007	0.00004007	0.000004007
0.001520413	0.000002313	0.000002312	0.000002313
0.002419901	0.000005856	0.000005856	0.000005856
0.002077231	0.000004315	0.000004315	0.000004315
0.003640453	0.000013253	0.000013253	0.000013253
0.002077230	0.000004315	0.000004315	0.000004315
0.002419900	0.000005856	0.000005856	0.000005856
0.001468824	0.000002157	0.000002157	0.000002157
0.002150140	0.000004623	0.000004623	0.000004623
0.002288998	0.000005240	0.000005240	0.000005240
0.002662470	0.000007089	0.00007089	0.000007089
0.003284390	0.000010787	0.000010787	0.000010787
0.002603946	0.000006781	0.000006781	0.000006781
0.001755580	0.000003082	0.000003082	0.000003082
0.002001670	0.000004007	0.00004007	0.000004007
0.002001669	0.000004007	0.00004007	0.000004007
0.002884713	0.000008322	0.000008322	0.000008322
0.003040757	0.000009246	0.000009246	0.000009246
0.002719734	0.000007397	0.00007397	0.000007397
0.002150138	0.000004623	0.000004623	0.000004623
0.002419901	0.000005856	0.000005856	0.000005856
0.001570239	0.000002466	0.000002466	0.000002466
0.001755580	0.000003082	0.000003082	0.000003082
0.002077231	0.000004315	0.000004315	0.000004315
0.001468825	0.000002158	0.000002157	0.000002158
0.001665490	0.000002774	0.000002774	0.000002774
0.002001669	0.000004007	0.00004007	0.000004007
0.002077229	0.000004315	0.000004315	0.000004315
0.001468823	0.000002157	0.000002157	0.000002157
0.003597868	0.000012945	0.000012945	0.000012945
0.001923142	0.000003698	0.000003698	0.000003699
0.002419898	0.000005856	0.000005856	0.000005856
0.002220651	0.000004931	0.000004931	0.000004931
0.001241382	0.000001541	0.00001541	0.000001541
0.001665488	0.000002774	0.000002774	0.000002774
0.002482763	0.000006164	0.000006164	0.000006164
0.002077230	0.000004315	0.000004315	0.000004315
	=		

0.002719730         0.000007397         0.000007397         0.000007397           0.002830787         0.000008013         0.000008013         0.000008013           0.003466995         0.000012020         0.000012020         0.000012020           0.003237130         0.000010479         0.000010479         0.000010479           0.001841267         0.000003390         0.000003390         0.000003390           0.001570238         0.000002466         0.000002466         0.000002466           0.002937646         0.000008630         0.000003390         0.000003390           0.001841267         0.000008630         0.000002466         0.000002466           0.002937646         0.000008630         0.000003390         0.000003390           0.003091018         0.000009555         0.000009554         0.00000955           0.0030940752         0.0000095240         0.00009246         0.000009246           0.002288994         0.000005240         0.000005239         0.000005240           0.002880789         0.000008614         0.000006164         0.000014794         0.000014794           0.00385258         0.000013561         0.000013561         0.000013561         0.000013561           0.003724152         0.000013869         0.000013869				
0.002150135         0.000004623         0.000004623         0.000004623           0.002482762         0.000006164         0.000006164         0.000006164           0.0022484074         0.000006472         0.000006472         0.000006472           0.002830787         0.000008013         0.000008013         0.000008013           0.00366995         0.00012020         0.00012020         0.00012020           0.003237130         0.00001479         0.00001479         0.00001479           0.001270         0.003841267         0.00003390         0.00003390           0.001841267         0.00003390         0.00003390         0.00003390           0.001841267         0.00003390         0.00003390         0.00003390           0.001570238         0.00002466         0.00002466         0.00002466           0.001570238         0.00006630         0.00008630         0.0000830           0.002937646         0.00008630         0.00008390         0.000003390           0.003901018         0.00009246         0.00009246         0.00009246           0.003901018         0.00009246         0.00009246         0.00009246           0.002288994         0.000009246         0.00009246         0.00009246           0.002830759         0.0	0.002355358	0.000005548	0.000005548	0.000005548
0.002482762         0.000006164         0.000006164         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000007397         0.0000007397         0.0000007397         0.00000007397         0.00000007397         0.00000000000000000000000000000000000	0.003237126	0.000010479	0.000010479	0.000010479
0.002544074         0.000006472         0.000006472         0.000006472           0.002719730         0.000007397         0.000007397         0.000007397           0.002830787         0.00008013         0.00008013         0.00000012020           0.0032466995         0.000012020         0.000012020         0.000012020           0.002544077         0.00006472         0.00006472         0.00006472           0.001841267         0.00003390         0.000003390         0.000003390           0.001570238         0.00002466         0.00002466         0.00002466           0.001570238         0.00002466         0.00002466         0.00002466           0.001570238         0.00002466         0.00003390         0.00003390           0.001570238         0.00002466         0.00002466         0.00003390           0.001841267         0.00003390         0.00003390         0.00003390           0.001870238         0.000008630         0.00008630         0.00008630           0.001870240         0.00008530         0.00008630         0.00008630           0.00391018         0.000095240         0.0000954         0.0000954           0.002288994         0.000005240         0.00006164         0.00006164         0.00006164         0.00006164	0.002150135	0.000004623	0.000004623	0.000004623
0.002719730         0.000007397         0.000007397         0.00000813         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000010202         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000012020         0.000010479         0.00001472         0.000001477         0.00001477         0.0000477         0.00003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000002466         0.00002466         0.00002466         0.00002466         0.00002466         0.00002466         0.000002466         0.00002466         0.00003390         0.00008630         0.00008630         0.00008630         0.00008630         0.000003390         0.0000003390         0.000003390         0.000003390         0.0000033	0.002482762	0.000006164	0.000006164	0.000006164
0.002830787         0.00008013         0.00008013         0.000012020         0.00012020         0.00012020         0.00012020         0.000001479         0.000001479         0.000004472         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000002466         0.00002466         0.00002466         0.00002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000008630         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.0000003390         0.000003390         0.0000003390 <td< td=""><td>0.002544074</td><td>0.000006472</td><td>0.000006472</td><td>0.000006472</td></td<>	0.002544074	0.000006472	0.000006472	0.000006472
0.003466995         0.000012020         0.000012020         0.000012020           0.003237130         0.000010479         0.00001479         0.000006472         0.000006472           0.001841267         0.000003390         0.000003390         0.000003390           0.001841267         0.00003390         0.000003390         0.000003390           0.001570238         0.00002466         0.00002466         0.00002466           0.0025937646         0.00008630         0.00008630         0.00008630           0.001841267         0.00003390         0.00003390         0.00008630           0.001841267         0.000008630         0.00008630         0.00008630           0.001841267         0.000003390         0.000003390         0.000003390           0.003040752         0.000009555         0.000009554         0.000009554           0.003040752         0.0000095240         0.0000095246         0.000095240           0.002482761         0.000005240         0.000005239         0.00005240           0.002389794         0.000005240         0.0000013794         0.0000013794           0.00238052538         0.000013258         0.000013258         0.000013561           0.003724152         0.000013288         0.000013288         0.000013288 <td>0.002719730</td> <td>0.000007397</td> <td>0.00007397</td> <td>0.000007397</td>	0.002719730	0.000007397	0.00007397	0.000007397
0.003237130         0.00010479         0.00010479         0.00010479           0.002544077         0.00006472         0.00006472         0.00006472         0.00006372           0.001841267         0.000003390         0.000003390         0.000003390         0.000003390           0.001570238         0.00002466         0.000002466         0.00002466         0.00002466         0.00002466         0.00002466         0.00000830         0.000003390         0.0000003390         0.000003390         0.000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.000000340         0.000000000340         0.00000000000000000000000000000000000	0.002830787	0.000008013	0.000008013	0.000008013
0.002544077         0.00006472         0.00006472         0.00006472         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000002466         0.0000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000005240         0.0000005240         0.0000005240         0.0000005240         0.0000005240         0.0000005240         0.0000005239         0.0000005240         0.0000006164         0.00000000000000000000000000000000000	0.003466995	0.000012020	0.000012020	0.000012020
0.001841267         0.000003390         0.000003390         0.000003390           0.001841267         0.000003390         0.000003390         0.000003390           0.001570238         0.000002466         0.00002466         0.000002466           0.001570238         0.00002466         0.000002466         0.000002466           0.002937646         0.000003390         0.000008630         0.000003390           0.003091018         0.000009555         0.00009554         0.000009556           0.003040752         0.000009246         0.00009246         0.000009246           0.002288994         0.000005240         0.000005239         0.000005240           0.003846284         0.000014794         0.000014794         0.000014794           0.002830789         0.000008013         0.00008013         0.00008013           0.0034117203         0.00014794         0.000014794         0.00014794           0.003521162         0.00013561         0.000018951         0.000018951           0.003724152         0.000013869         0.000012328         0.000013869           0.002963761         0.00007884         0.00008784         0.00008784           0.002937649         0.00008784         0.00008784         0.000087859           0.002803438	0.003237130	0.000010479	0.000010479	0.000010479
0.001841267         0.000003390         0.000003390         0.000003390           0.001570238         0.000002466         0.000002466         0.000002466           0.001570238         0.000002466         0.000002466         0.000002466           0.002937646         0.000008390         0.00000830         0.000003390           0.003091018         0.00009555         0.00009554         0.00009255           0.003040752         0.00009246         0.000005249         0.00005249           0.002288994         0.000005240         0.000005249         0.00006164           0.0030386284         0.000014794         0.000014794         0.000014794           0.002830789         0.00008013         0.0000813         0.0000813           0.003682538         0.00013561         0.000013561         0.00013561           0.004117203         0.003511162         0.000012328         0.000012328           0.003724152         0.000012328         0.000013869         0.000013869           0.002544078         0.002544078         0.00006472         0.00006472           0.002544078         0.00006472         0.00006472         0.00006672           0.002937649         0.00006472         0.00006575         0.00006575           0.005118359	0.002544077	0.000006472	0.000006472	0.000006472
0.001570238         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.0000003390         0.0000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.0000003390         0.000003390         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000000246         0.000000244         0.000005239         0.000005240         0.000005239         0.000005240         0.000005239         0.000005240         0.000006164         0.0000014794         0.0000014794         0.0000014794         0.0000014794         0.0000014794         0.000008013         0.000008013         0.000008013         0.000008013         0.000008013         0.000013561         0.000013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00013561         0.000013561	0.001841267	0.000003390	0.00003390	0.000003390
0.001570238         0.000002466         0.000002466         0.000002466           0.002937646         0.000008630         0.000008630         0.000003390         0.000003390           0.003091018         0.000009555         0.00009554         0.00000955           0.003040752         0.000009246         0.00009246         0.00009246           0.002288994         0.00005240         0.00005239         0.000005240           0.003846284         0.000014794         0.000014794         0.00014794           0.002830789         0.00008813         0.00000813         0.00008813           0.003682538         0.000013561         0.00013561         0.00013561           0.0031162         0.000012328         0.000013561         0.00013561           0.003724152         0.000013869         0.000013869         0.000013869           0.002963761         0.00008784         0.000008784         0.000008784           0.002544078         0.00008784         0.000008784         0.000008784           0.003803333         0.000008784         0.000008784         0.000008784           0.00254078         0.00006472         0.000008784         0.000008784           0.0025803333         0.000006472         0.00006472         0.000006472	0.001841267	0.000003390	0.000003390	0.000003390
0.002937646         0.000008630         0.000008630         0.000008390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000003390         0.0000005555         0.000005240         0.0000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000005240         0.000006164         0.000006144         0.000006144         0.00000614794         0.000014794         0.000014794         0.000014794         0.000014794         0.000014794         0.000014794         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013562         0.000013561         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562         0.000013562<	0.001570238	0.000002466	0.000002466	0.000002466
0.001841267         0.000003390         0.000003390         0.000003390           0.003091018         0.000009555         0.000009554         0.000009256           0.003040752         0.000009246         0.000009246         0.000005240           0.002482761         0.00000614         0.00006164         0.000005240           0.002830789         0.000008013         0.000014794         0.00014794           0.003862538         0.000013561         0.000013561         0.000013561           0.00417203         0.000016951         0.000012328         0.000012328           0.00371162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000008784         0.00008784         0.00008784           0.002963761         0.000008784         0.00008784         0.00008784           0.002963763         0.000008784         0.000008784         0.00008784           0.002963764         0.00008784         0.0000087859         0.0000087859           0.002937649         0.000087859         0.000007859         0.0000087859           0.002937649         0.0000883         0.00000883         0.0000883           0.00395928<		0.000002466	0.000002466	0.000002466
0.003091018         0.000009555         0.000009544         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000009246         0.000005240         0.000005240         0.000005240         0.000006164         0.000006164         0.000006164         0.000006164         0.0000014794         0.000014794         0.000014794         0.000014794         0.000014794         0.000014794         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.000013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00013561         0.00012328         0.00012328         0.00012328         0.00012328         0.000012328         0.00012328         0.00012328         0.00012328         0.00012328         0.00012328         0.00012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.000012328         0.0000026784         0.000006772         0.000006772         0.000006772         0.000006772         0.000006772         0.000006772         0.000007725         0.000007725         0.0000	0.002937646	0.000008630	0.000008630	0.000008630
0.003040752         0.000009246         0.000009246         0.000009246           0.002288994         0.000005240         0.000005239         0.000005240           0.002482761         0.000006164         0.000006164         0.000006164           0.003846284         0.00014794         0.00008013         0.000008013           0.003882538         0.000013561         0.000013561         0.00013561           0.00417203         0.000016951         0.000016951         0.00016951           0.003724152         0.00013869         0.000013869         0.000013870           0.002963761         0.000008784         0.00008784         0.00008784           0.002544078         0.000006472         0.00006472         0.000006472           0.002803438         0.00007859         0.00007859         0.00007859           0.002937649         0.00008630         0.00008630         0.00008630           0.003518359         0.00015257         0.00015256         0.00015257           0.005118359         0.000026198         0.000026198         0.000026198           0.00588166         0.00025890         0.000026198         0.000026198           0.00386151         0.000008938         0.000008938         0.000008938           0.003893443	0.001841267	0.000003390	0.000003390	0.000003390
0.002288994         0.000005240         0.000005239         0.000005240           0.002482761         0.000006164         0.000006164         0.000006164           0.003846284         0.000014794         0.000014794         0.00008013           0.003682538         0.000013561         0.000013561         0.000013561           0.004117203         0.000016951         0.000016951         0.000016952           0.003511162         0.000012328         0.000012328         0.000013869           0.003724152         0.000013869         0.000013869         0.000013870           0.002544078         0.000008784         0.000008784         0.000008784           0.002533037         0.000012482         0.000012482         0.000012482           0.002937649         0.000087859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630           0.003118359         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.00588166         0.00025890         0.000025890         0.000025890           0.002803443         0.00006472         0.000007859         0.000007859           0.	0.003091018	0.000009555	0.000009554	0.000009555
0.002482761         0.000006164         0.000006164         0.000006164           0.003846284         0.000014794         0.000014794         0.000014794           0.002830789         0.000008013         0.000008013         0.000013561           0.004117203         0.000016951         0.000016951         0.000016952           0.003511162         0.000012328         0.000012328         0.000013869         0.000013869           0.002963761         0.000008784         0.00008784         0.00008784         0.00008784           0.002544078         0.000006472         0.00006472         0.00006472           0.002803438         0.00007859         0.00007859         0.00007859           0.002937649         0.00008630         0.000008630         0.000008630           0.003533037         0.000015257         0.000012482         0.000015256           0.003905928         0.000026198         0.000026198         0.000026198           0.004475880         0.000026198         0.0002033         0.0002034           0.00588166         0.00025890         0.000025890         0.000025890           0.002803443         0.000007859         0.000007859         0.00007859           0.002803443         0.00006490         0.00006490         0.0000	0.003040752	0.000009246	0.000009246	0.000009246
0.003846284         0.000014794         0.000014794         0.000014794           0.002830789         0.000008013         0.000008013         0.000008013           0.003682538         0.000013561         0.000013561         0.000016951           0.003511162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013869           0.002544078         0.000008784         0.000008784         0.00008784           0.002533037         0.000012482         0.00000472         0.00000472           0.002803438         0.000007859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.00015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.00588166         0.00025890         0.000025890         0.000025890           0.002989653         0.00008938         0.000008938         0.000008938           0.003886151         0.000015103         0.000007859         0.000007859           0.004079606         0.00007859         0.000007859         0.000007859           0.0004	0.002288994	0.000005240	0.000005239	0.000005240
0.002830789         0.000008013         0.000008013         0.000008013           0.003682538         0.000013561         0.000013561         0.000016951           0.004117203         0.000016951         0.000016951         0.000012328           0.003511162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000008784         0.000006472         0.000006472         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000007859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.00015256         0.00015257           0.00518359         0.00026198         0.000026198         0.000026198           0.005088166         0.00025890         0.000025890         0.000025890           0.002803443         0.0000407         0.000008938         0.000008938           0.002803443         0.00007859         0.000007859         0.000007859           0.004079606         0.00007859         0.000007859         0.000007859           <	0.002482761	0.000006164	0.000006164	0.000006164
0.003682538         0.000013561         0.000013561         0.000013561           0.004117203         0.000016951         0.000016951         0.000016952           0.003511162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000008784         0.000008784         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000012483           0.002803438         0.000007859         0.000007859         0.000007859           0.003905928         0.000015257         0.00015256         0.0000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.005088166         0.00025890         0.000025890         0.000025890           0.003886151         0.000015103         0.000015102         0.000015103           0.002803443         0.000007859         0.000007859         0.000007859           0.003886151         0.000015103         0.000007859         0.000025890           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000007859         0.000007859	0.003846284	0.000014794	0.000014794	0.000014794
0.004117203         0.000016951         0.000016952         0.000016952           0.003511162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000006472         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000012483           0.002803438         0.000007859         0.000007859         0.000007859           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.005088166         0.000025890         0.000025890         0.000025890           0.003886151         0.000015103         0.00004938         0.000028938           0.002803443         0.000004007         0.00004007         0.000004007           0.002803443         0.00007243         0.00007243         0.00007243           0.003640454         0.000015103         0.000007243         0.000007243           0.003640454         0.000013253         0.000013253         0.00000342           0.0003765305         0.000013253         0.000013253         0.000013253           0.0	0.002830789	0.000008013	0.000008013	0.000008013
0.003511162         0.000012328         0.000012328         0.000012328           0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000008784         0.000008784         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000007859         0.000007859           0.002803438         0.000007859         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.00015256         0.00015257           0.005118359         0.000026198         0.000026198         0.000026198           0.005088166         0.000025890         0.00002033         0.000025890           0.00398653         0.00008938         0.00008938         0.00008938           0.003886151         0.000015103         0.000015102         0.000015103           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.00016643         0.000007243         0.000007243         0.000007243           0.003640454         0.000020342         0.0000020342         0.0000020342         0.000008938           0.002989651         0.000008938         0.000008938         0.000008938	0.003682538	0.000013561	0.000013561	0.000013561
0.003724152         0.000013869         0.000013869         0.000013870           0.002963761         0.000008784         0.000008784         0.000008784           0.002544078         0.000006472         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000007859           0.002803438         0.000007859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.004475880         0.00002035         0.00002033         0.00002034           0.002989653         0.000025890         0.000025890         0.000025890           0.003886151         0.000015103         0.000015102         0.000015103           0.002803443         0.00004007         0.000004007         0.000007243         0.000007243           0.004079606         0.00007243         0.000007243         0.000007243         0.000007243         0.000007243           0.003640454         0.0000342         0.00000342         0.00000342         0.00000342           0.002989651 <t< td=""><td>0.004117203</td><td>0.000016951</td><td>0.000016951</td><td>0.000016952</td></t<>	0.004117203	0.000016951	0.000016951	0.000016952
0.002963761         0.000008784         0.000008784         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.0000012483         0.000012483         0.000012483         0.0000012483         0.000007859         0.000007859         0.000007859         0.000007859         0.0000008630         0.0000008630         0.000008630         0.000008630         0.0000015257         0.000015256         0.000015257         0.000015256         0.000015257         0.000026198         0.000026198         0.000026198         0.000026198         0.000026198         0.000026198         0.000026198         0.000026198         0.000026198         0.00002033         0.00002033         0.00002033         0.0000225890         0.000025890         0.000025890         0.000025890         0.000025890         0.0000025890         0.0000025890         0.0000025890         0.0000015103         0.0000015102         0.0000015103         0.0000015102         0.0000015103         0.0000015103         0.0000015103         0.0000015103         0.0000015103         0.0000007859         0.0000007859         0.0000007859         0.0000007743         0.0000007743         0.	0.003511162	ł		0.000012328
0.002544078         0.000006472         0.000006472         0.000006472           0.003533037         0.000012482         0.000012482         0.000007859           0.002803438         0.000007859         0.000007859         0.000007859           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.004475880         0.00002035         0.00002033         0.000025890           0.002989653         0.000025890         0.000025890         0.000025890           0.003886151         0.000015103         0.00004007         0.00004007           0.002803443         0.00004007         0.000004007         0.000004007           0.004079606         0.000016643         0.000016643         0.000007243           0.003615310         0.000020342         0.000020342         0.000020342           0.003640454         0.000013253         0.000013253         0.000013253           0.002989651         0.000008938         0.000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.003533037         0.000012482         0.000012482         0.000012483           0.002803438         0.000007859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.00008938         0.00008938         0.00008938           0.002001672         0.000004007         0.000004007         0.000004007           0.002803443         0.00007859         0.00007859         0.000007859           0.004079606         0.00007243         0.00007243         0.000007243           0.00315310         0.000009092         0.000009092         0.000009092           0.004510172         0.000002342         0.000020342         0.000020342           0.002989651         0.000008938         0.000013253         0.0000014178           0.002775820         0.000007705         0.000007705         0.000007705	0.002963761	ł	0.000008784	0.000008784
0.002803438         0.000007859         0.000007859         0.000007859           0.002937649         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.004475880         0.00002035         0.000020033         0.00002034           0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.00008938         0.000015102         0.000015103           0.002001672         0.00004007         0.000004007         0.000004007           0.002803443         0.00007243         0.00007243         0.000007243           0.004079606         0.000016643         0.000007243         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.004510172         0.000020342         0.000020342         0.000008938           0.002989651         0.000008938         0.0000014178         0.0000014178           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.002937649         0.000008630         0.000008630         0.000008630           0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.00002033           0.005088166         0.000025890         0.000025890         0.000025890           0.003886151         0.000015103         0.000015102         0.000015103           0.002001672         0.000004007         0.000004007         0.000004007           0.004079606         0.000015643         0.000007243         0.000007243           0.003015310         0.000020342         0.000020342         0.000020342           0.003640454         0.0003765305         0.0000014178         0.0000014178         0.0000014178           0.002775820         0.000007705         0.000007705         0.000007705         0.000007705		ł		
0.003905928         0.000015257         0.000015256         0.000015257           0.005118359         0.000026198         0.000026198         0.000026198           0.004475880         0.00002035         0.00002033         0.00002034           0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.000008938         0.000008938         0.000008938           0.002001672         0.000004007         0.000004007         0.000004007           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.003640454         0.000013253         0.000013253         0.000013253           0.002989651         0.000008938         0.0000014178         0.0000014178           0.002775820         0.000007705         0.000007705         0.000007705		1		
0.005118359         0.000026198         0.000026198         0.000026198           0.004475880         0.000020035         0.000020033         0.000020034           0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.000008938         0.000008938         0.0000015102         0.000015103           0.002001672         0.000004007         0.000004007         0.000004007         0.000004007           0.004079606         0.000016643         0.000016643         0.000016643         0.000016643           0.003015310         0.000007243         0.00000992         0.00000992         0.000020342           0.003640454         0.000013253         0.000013253         0.000013253         0.000018253           0.002775820         0.000007705         0.000007705         0.000007705         0.000007705			0.00000000	0.000008630
0.004475880         0.000020035         0.000020033         0.000020034           0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.000008938         0.000008938         0.0000015102         0.000015103           0.002001672         0.000004007         0.000004007         0.000004007         0.000007859           0.004079606         0.000007859         0.000007859         0.000007243         0.000007243           0.003015310         0.000007243         0.000007243         0.00000992           0.003640454         0.000020342         0.000020342         0.000020342           0.002989651         0.000008938         0.0000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.005088166         0.000025890         0.000025890         0.000025890           0.002989653         0.000008938         0.000008938         0.000008938           0.003886151         0.000015103         0.000015102         0.000004007           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.003640454         0.000020342         0.0000013253         0.000013253           0.003765305         0.000014178         0.0000014178         0.000007705           0.0002775820         0.000007705         0.000007705         0.000007705				
0.002989653         0.000008938         0.000008938         0.000008938           0.003886151         0.000015103         0.000015102         0.0000015103           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.003640454         0.00002342         0.000020342         0.000020342           0.002989651         0.000008938         0.0000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705				
0.003886151         0.000015103         0.000015102         0.000015103           0.002001672         0.000004007         0.000004007         0.000004007           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.003640454         0.000020342         0.000020342         0.000013253           0.002989651         0.000008938         0.0000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.002001672         0.000004007         0.000004007         0.000004007           0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.000007243           0.003015310         0.000009092         0.000009092         0.000009092           0.003640454         0.000020342         0.000013253         0.000013253           0.003765305         0.000014178         0.000014178         0.000007705           0.002775820         0.000007705         0.0000007705         0.0000007705		t		
0.002803443         0.000007859         0.000007859         0.000007859           0.004079606         0.000016643         0.000016643         0.0000016643           0.002691255         0.000007243         0.000007243         0.000009092           0.004510172         0.000020342         0.000020342         0.000020342           0.002989651         0.000008938         0.000008938         0.000008938           0.003765305         0.000014178         0.000007705         0.000007705		ł		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		t		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		ł		
0.003015310         0.000009092         0.000009092         0.000009092           0.004510172         0.000020342         0.000020342         0.000020342           0.003640454         0.000013253         0.000013253         0.000008938           0.003765305         0.000014178         0.000014178         0.000001705           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.004510172         0.000020342         0.000020342         0.000020342           0.003640454         0.000013253         0.000013253         0.000013253           0.002989651         0.000008938         0.000008938         0.0000014178           0.002775820         0.000007705         0.000007705         0.000007705		t		
0.003640454         0.000013253         0.000013253         0.000013253           0.002989651         0.000008938         0.000008938         0.000008938           0.003765305         0.000014178         0.000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		†		
0.002989651         0.000008938         0.000008938         0.000008938           0.003765305         0.000014178         0.000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		t		
0.003765305         0.000014178         0.000014178         0.000014178           0.002775820         0.000007705         0.000007705         0.000007705		ł		
0.002775820         0.000007705         0.000007705         0.000007705		ł		
		t		
0.002482767 0.000006164 0.000006164 0.000006164		t		
	0.002482767	0.000006164	0.000006164	0.000006164

0.002775819         0.000007705         0.000007705         0.000007705           0.001665492         0.000002774         0.000002774         0.00000277           0.001468825         0.000002157         0.000002157         0.00000215           0.001923142         0.000003698         0.000003698         0.000003698           0.002775817         0.000007705         0.000007705         0.000007705           0.001570240         0.000002466         0.000002466         0.000002466           0.002884715         0.000008322         0.000008322         0.00000832           0.003284394         0.00010787         0.000010787         0.000010787           0.003284394         0.000010787         0.000012328         0.00001232           0.002462767         0.00006164         0.00002466         0.00002466           0.0021570240         0.00006164         0.00002466         0.000002466           0.002482767         0.00006164         0.000002466         0.000002466           0.002482767         0.000005548         0.000005548         0.000005548           0.002719736         0.00007397         0.00007397         0.00007397           0.002862473         0.00006472         0.000006472         0.000007397           0.002719735<				
0.001665492         0.000002774         0.000002774         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005856         0.000005868         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000004623         0.000004623         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000003282         0.00000328         0.00000328         0.00000328         0.00000328         0.00000328         0.00000328         0.00000328         0.00000328         0.00000328         0.00001232         0.00000328         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.000001232         0.00000346         0.00000346         0.00000346         0.00000346         0.00000346         0.0000034	0.002803439	0.000007859	0.000007859	0.000007859
0.001468825         0.000002157         0.000002157         0.000002157           0.002419902         0.000005856         0.000005856         0.00000585           0.001923142         0.000003698         0.000003698         0.000003698           0.002755179         0.00000705         0.000004623         0.00000705           0.001570240         0.000002466         0.000002466         0.000002466           0.001570240         0.000002466         0.000002466         0.000002466           0.001570240         0.000002466         0.000002466         0.000002466           0.002884715         0.00000322         0.00000322         0.0000032           0.003284394         0.00010787         0.00010787         0.0001032           0.0025456         0.0002466         0.00001232         0.0001232           0.00254767         0.000006164         0.00001232         0.00001232           0.002535360         0.000000548         0.00000546         0.00000546           0.002540219736         0.000007089         0.000007397         0.000007397           0.002662473         0.000007089         0.000007397         0.00000739           0.001923144         0.00006164         0.00006164         0.00006164           0.001923142	0.002775819	0.000007705	0.00007705	0.000007705
0.002419902         0.00005856         0.00003698         0.00003698         0.00003698         0.00003698         0.00003698         0.00003698         0.00003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000000770         0.000007705         0.0000007705         0.0000007705         0.0000007705         0.000002466         0.000002466         0.000002466         0.000002466         0.00000322         0.00000322         0.00000322         0.00000322         0.00000322         0.00000322         0.000001787         0.000001787         0.00001787         0.00001787         0.00001787         0.000001783         0.000001783         0.000001783         0.000001783         0.000001783         0.0000001783         0.000000544         0.00000544         0.00000554         0.00000554         0.00000554         0.000000554         0.000000554         0.000000554         0.	0.001665492	0.000002774	0.000002774	0.000002774
0.001923142         0.00003698         0.00003698         0.000003698           0.002150139         0.000004623         0.000004623         0.000004623           0.002775817         0.000007705         0.000007705         0.000007705           0.001570240         0.000002466         0.000002466         0.000002466           0.002884715         0.000008322         0.000008322         0.00000832           0.003284394         0.00010787         0.00001787         0.00001787           0.003284767         0.00001644         0.00001788         0.00001232           0.002482767         0.000005548         0.000005548         0.000005548           0.002355360         0.0000005548         0.000005548         0.000005548           0.002662473         0.000007397         0.000007399         0.000007399           0.00125344081         0.000005440         0.000006472         0.000006472           0.002242766         0.00000544         0.000006472         0.000006472           0.00224373         0.000006472         0.000006472         0.000006472           0.0022482766         0.000006472         0.000006472         0.000006472           0.002283996         0.00000524         0.000006464         0.000006464           0.0022	0.001468825	0.000002157	0.000002157	0.000002157
0.002150139         0.000004623         0.000004623         0.00000705           0.002775817         0.000007705         0.000007705         0.000007705           0.001570240         0.000002466         0.000002466         0.000002466           0.001570240         0.000002466         0.000002466         0.000002466           0.002884715         0.000008322         0.000008322         0.00001878           0.003511167         0.000012329         0.000012328         0.00001232           0.002482767         0.000006164         0.000006164         0.000006164           0.001570240         0.00000546         0.00000546         0.00000546           0.002355360         0.000007397         0.00007397         0.00000548           0.002719736         0.00007397         0.00007397         0.00007397           0.001923144         0.000006472         0.00006472         0.00006472           0.002544081         0.00007397         0.00006472         0.00006472           0.00221879735         0.000006472         0.00006472         0.00006472           0.002288996         0.000006472         0.00006472         0.00006472           0.002288996         0.000003698         0.000003698         0.000003698           0.002884715	0.002419902	0.000005856	0.000005856	0.000005856
0.002775817         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.000007705         0.0000007705         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.0000002466         0.000000322         0.000001787         0.000001787         0.00001783         0.00001246         0.00001246         0.00001246         0.00001246         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000000554         0.000000554         0.000000739         0.000007397         0.000007399         0.000007399         0.000007399         0.000007399         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472         0.000006472	0.001923142	0.000003698	0.000003698	0.000003699
0.001570240         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000001787         0.000010787         0.000010787         0.000010787         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001232         0.00001246         0.00001246         0.00002466         0.00002466         0.00002466         0.00002466         0.000002466         0.000002466         0.000005448         0.000005548         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000006472         0.000006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.00006472         0.	0.002150139	0.000004623	0.000004623	0.000004623
0.001570240         0.000002466         0.000002466         0.000002466           0.002884715         0.000008322         0.000008322         0.00000832           0.003284394         0.000010787         0.00001787         0.00001787           0.003511167         0.000012329         0.000012328         0.000001232           0.002482767         0.000006164         0.000002466         0.000002466           0.002355360         0.000005548         0.000005548         0.000007397           0.00279736         0.000007397         0.000007398         0.00000739           0.001923144         0.00003698         0.00000789         0.00000739           0.002544081         0.00006472         0.00006472         0.00006472           0.002719735         0.00006472         0.00006472         0.00006647           0.002482766         0.000006164         0.000006164         0.000006164           0.001923142         0.000003698         0.00000369         0.00000369           0.0020288996         0.000003698         0.000006164         0.000006164           0.002027230         0.0004815         0.00000389         0.00000524           0.002884715         0.0000832         0.00000339         0.00000339         0.000039	0.002775817	0.000007705	0.000007705	0.000007705
0.002884715         0.000008322         0.000001787         0.000010787         0.000010787         0.000010787         0.000010787         0.000010787         0.000010787         0.00001078         0.000012328         0.00001078         0.000012328         0.00001078         0.000012328         0.00001078         0.000012328         0.00001078         0.0000012328         0.000001246         0.000001246         0.0000012466         0.000002466         0.000002466         0.000002466         0.000007397         0.000007397         0.000007397         0.000007397         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000000472         0.00000472         0.00000472         0.000007397         0.000007397         0.000007397         0.000007397         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.0000003698         0.0000003698         0.0000003698	0.001570240	0.000002466	0.000002466	0.000002466
0.003284394         0.000010787         0.000010787         0.000010787           0.003511167         0.000012329         0.000012328         0.00001232           0.002482767         0.000006164         0.000006164         0.000002466           0.002355360         0.000005548         0.000005548         0.000005548           0.002719736         0.000007397         0.000007397         0.000007397           0.002662473         0.000007689         0.000007689         0.000007689           0.001923144         0.00003698         0.000006472         0.00006472           0.002749735         0.000007397         0.00006472         0.000006472           0.002749735         0.000007397         0.000007397         0.000007397           0.002749735         0.000007397         0.000007397         0.000007397           0.002828966         0.000007397         0.000007397         0.000007397           0.002288996         0.000005239         0.000003698         0.000003698           0.002884715         0.00000399         0.000003390         0.000003390           0.002884715         0.00008322         0.000003390         0.000003390           0.002288996         0.00005240         0.000005274         0.000005274           0.002	0.001570240	0.000002466	0.000002466	0.000002466
0.003511167         0.000012329         0.000012328         0.00001232           0.002482767         0.000006164         0.000006164         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.000002466         0.0000002466         0.0000002466         0.0000002466         0.000000246         0.000000246         0.000000247         0.0000007397         0.0000007397         0.000003698         0.000003299         0.0000003299         0.0000003299         0.0000003299	0.002884715	0.000008322	0.000008322	0.000008322
0.002482767         0.000006164         0.000006164         0.000002466         0.000002466         0.000002466         0.000005548         0.000005548         0.000005548         0.000005548         0.000005548         0.000005548         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007399         0.000007399         0.000007399         0.000007399         0.000007399         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000006472         0.000006472         0.000006472         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007399         0.000007397         0.000007399         0.000007397         0.000007399         0.000007399         0.000007399         0.000007399         0.000005249         0.000005249         0.000005239         0.000005239         0.000005239         0.000005239         0.000005239         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390	0.003284394	0.000010787	0.000010787	0.000010787
0.001570240         0.000002466         0.000002466         0.000002466           0.002355360         0.000007397         0.000007397         0.000007397           0.002662473         0.000007089         0.000007399         0.00000739           0.001923144         0.00000689         0.000006472         0.000006472           0.002719735         0.000007397         0.000007397         0.000007397           0.002482766         0.000006164         0.000006164         0.000006164           0.001923142         0.000005239         0.00000539         0.00000529           0.002288996         0.000005239         0.00000529         0.00000539           0.002077230         0.000005239         0.000003390         0.00000339           0.00284715         0.00000832         0.000003390         0.00000339           0.002884715         0.00000832         0.00008322         0.00000832           0.002288996         0.000005240         0.00005239         0.00000524           0.00165490         0.00005240         0.00005239         0.00000524           0.001258996         0.000005240         0.00005239         0.00000524           0.001468824         0.00006647         0.00006647         0.00006647           0.001468824	0.003511167	0.000012329	0.000012328	0.000012329
0.002355360         0.000005548         0.000005548         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007397         0.000007089         0.000007089         0.000007089         0.000007089         0.000007089         0.000003698         0.000003698         0.000003698         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000379         0.000007397         0.00000399         0.00000369         0.00000369         0.00000369         0.000003698         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000369         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339         0.00000339	0.002482767	0.000006164	0.000006164	0.000006164
0.002719736         0.000007397         0.000007397         0.000007089           0.001923144         0.000000688         0.000003698         0.000003698           0.002544081         0.000006472         0.000006472         0.000006472           0.002719735         0.000007397         0.000007397         0.000006164           0.001923142         0.00003698         0.000003698         0.000003698           0.002288996         0.000005239         0.000005239         0.000005239           0.002884715         0.000003390         0.000003390         0.000003390           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000008322         0.00008322         0.000003390           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.00005239         0.00000832           0.001665490         0.00000277         0.00000832         0.00000832           0.001665490         0.000002774         0.000002774         0.000002774           0.002288997         0.00006423         0.00000642         0.0000642           0.001468824         0.00005240         0.00005240         0.00006472           0.001468824 <td>0.001570240</td> <td>0.000002466</td> <td>0.000002466</td> <td>0.000002466</td>	0.001570240	0.000002466	0.000002466	0.000002466
0.002662473         0.000007089         0.000007089         0.000007089           0.001923144         0.000003698         0.000003698         0.000003698           0.002719735         0.000007397         0.000007397         0.000007397           0.002482766         0.000006164         0.000006164         0.00000529           0.002288996         0.00005239         0.000005239         0.000005239           0.002077230         0.00004315         0.000003390         0.000003390           0.002884715         0.000008322         0.000008322         0.00000832           0.002884715         0.00008322         0.00008322         0.0000832           0.002288996         0.000005240         0.0000832         0.0000832           0.002884715         0.00000832         0.0000832         0.0000832           0.002183996         0.000005240         0.00005239         0.00000832           0.001665490         0.000005240         0.00005239         0.00000524           0.001923142         0.000006423         0.000004623         0.00000642           0.00192340778         0.00005424         0.00000524         0.000006472         0.000006472           0.001468824         0.00005424         0.00000524         0.00000524         0.00000524 <td>0.002355360</td> <td>0.000005548</td> <td>0.000005548</td> <td>0.000005548</td>	0.002355360	0.000005548	0.000005548	0.000005548
0.001923144         0.000003698         0.000003698         0.000003698           0.002544081         0.000006472         0.000006472         0.000006472           0.002719735         0.000007397         0.000007397         0.000007397           0.002482766         0.000006164         0.000006164         0.0000061698           0.002288996         0.000005239         0.000005239         0.00000524           0.002077230         0.000004315         0.000004315         0.000003390           0.002884715         0.000008322         0.000008322         0.000008322           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.00005239         0.00000524           0.001665490         0.000005240         0.000002774         0.00000277           0.002150138         0.000004623         0.000003698         0.000003698           0.001923142         0.00006472         0.000006472         0.00000647           0.002288997         0.00006472         0.000005240         0.000005240           0.001468824         0.00002540         0.000005240         0.00005240           0.001468824         0.000052540         0.000005254         0.000005254           0.00146	0.002719736	0.000007397	0.000007397	0.000007397
0.002544081         0.000006472         0.000006472         0.000006472           0.002719735         0.000007397         0.000007397         0.000007397           0.002482766         0.000006164         0.000006164         0.000003698           0.001923142         0.000005239         0.000005239         0.000005239           0.002077230         0.000004315         0.000004315         0.000003390           0.001841268         0.000003390         0.000008322         0.000008322           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.000008322         0.00000832           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.00000274         0.00000274         0.00000274           0.002150138         0.000004623         0.000004623         0.000004623           0.0012544078         0.00006472         0.000006472         0.000006472           0.001468824         0.00005240         0.00005240         0.00005240           0.001468824         0.00005240         0.00005240         0.00005240           0.001468824         0.0000554         0.00005548         0.00005548           0.001468824 <td>0.002662473</td> <td>0.000007089</td> <td>0.00007089</td> <td>0.000007089</td>	0.002662473	0.000007089	0.00007089	0.000007089
0.002719735         0.000007397         0.000007397         0.000007397           0.002482766         0.000006164         0.000006164         0.00000616           0.001923142         0.000003698         0.000005239         0.000005239           0.002288996         0.000004315         0.000004315         0.000004315           0.001841268         0.000003390         0.000003390         0.000008322           0.002884715         0.000008322         0.000008322         0.000008322           0.002288996         0.000005240         0.000005239         0.00000832           0.002288996         0.000005240         0.000005239         0.00000832           0.001665490         0.000005240         0.000005239         0.00000524           0.002150138         0.000004623         0.000004623         0.000004623           0.001923142         0.000004623         0.000004623         0.00000462           0.002544078         0.00006472         0.000006472         0.000006472           0.001468824         0.00002157         0.000002157         0.000002157           0.001468824         0.00002157         0.000002157         0.000002157           0.00220652         0.00004931         0.000007397         0.000007397         0.000007397	0.001923144	0.000003698	0.000003698	0.000003699
0.002482766         0.000006164         0.000006164         0.000006164           0.001923142         0.000003698         0.000003698         0.000003698           0.002288996         0.000005239         0.000005239         0.00000524           0.002077230         0.000003390         0.000003390         0.000003390           0.002884715         0.000008322         0.000008322         0.000008322           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.000002774           0.001923142         0.000003698         0.000003698         0.00000369           0.002544078         0.00006472         0.00006472         0.00006472           0.001468824         0.00002157         0.000002157         0.000002157           0.0021535358         0.00000548         0.00000548         0.000005548           0.001468824         0.000002157         0.000002157         0.000002157           0.00220652         0.000004931         0.000003390         0.00000339           0.002150137         0.000002157         0.000002157         0.000002157           0.001468824         0.000003548         0.000003548         0.000003548           0.001505	0.002544081	0.000006472	0.000006472	0.000006472
0.001923142         0.000003698         0.000003698         0.000003698           0.002288996         0.000005239         0.000005239         0.00000524           0.002077230         0.000004315         0.000004315         0.000003390           0.001841268         0.000003390         0.000008322         0.000008322           0.002884715         0.000008322         0.000008322         0.000008322           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.000002774           0.001923142         0.000003698         0.000003698         0.000003698           0.001924078         0.00006472         0.00006472         0.00006472           0.001468824         0.00005240         0.00005240         0.000005240           0.001468824         0.00002157         0.000002157         0.000002157           0.002355358         0.000002157         0.000002157         0.000002157           0.0022652         0.000004931         0.000003493         0.000003493           0.002150137         0.000002157         0.000002157         0.000002157           0.001468824         0.00000369         0.000003693         0.000003693           0.0015054	0.002719735	0.000007397	0.000007397	0.000007397
0.002288996         0.000005239         0.000005239         0.00000524           0.002077230         0.000004315         0.000004315         0.000004315         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.000003390         0.0000003390         0.000003390         0.000003390         0.000008322         0.000008322         0.000008322         0.000008322         0.000008322         0.000008322         0.000000524         0.000005249         0.000005249         0.000005249         0.000005249         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.000002774         0.0000002774         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.000003698         0.0000006472         0.000006472         0.000006472         0.0000006472         0.000000524         0.000005240         0.000005240         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000002157         0.000003699         0.0000003390 <td< td=""><td>0.002482766</td><td>0.000006164</td><td>0.000006164</td><td>0.000006164</td></td<>	0.002482766	0.000006164	0.000006164	0.000006164
0.002077230         0.000004315         0.000004315         0.000004315           0.001841268         0.000003390         0.000003390         0.00000339           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.00000277           0.001250138         0.000004623         0.000004623         0.00000462           0.001923142         0.000003698         0.000006472         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000005548         0.000005548         0.00000554           0.001468824         0.00005548         0.000005548         0.00000554           0.001220652         0.000004931         0.000004931         0.000007397         0.000007397           0.0012150137         0.000003390         0.0000003390         0.000003390         0.0000003390         0.0000003390           0.001841268         0.000003390         0.000003390         0.000004623         0.0000004623         0.0000004623	0.001923142	0.000003698	0.000003698	0.000003699
0.001841268         0.000003390         0.000003390         0.00000339           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.00000277           0.001923142         0.000003698         0.000003698         0.000003698           0.002544078         0.000006472         0.000006472         0.000005240           0.001468824         0.000005240         0.000005240         0.000005240           0.001468824         0.000005548         0.000002157         0.000002157           0.001468824         0.000005548         0.000005548         0.00000554           0.001468824         0.000005548         0.000005548         0.00000554           0.001468824         0.000003157         0.000002157         0.00000215           0.001468824         0.000003390         0.00000339         0.00000339           0.001468824         0.000003390         0.00000339         0.00000339           0.001468824         0.00003390         0.00000339         0.00000339           0.001468824         0.00003390         0.00000339         0.00000339           0.001468824 <td>0.002288996</td> <td>0.000005239</td> <td>0.000005239</td> <td>0.000005240</td>	0.002288996	0.000005239	0.000005239	0.000005240
0.002884715         0.000008322         0.000008322         0.00000832           0.002884715         0.000008322         0.000008322         0.00000832           0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.00000277           0.002150138         0.000004623         0.000003698         0.00000369           0.001923142         0.000003698         0.000006472         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.00220652         0.00004931         0.000004931         0.00000493           0.001841268         0.000003390         0.00000399         0.000001849         0.000001849           0.002337989         0.000004007         0.000004007         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.000003698	0.002077230	ł		0.000004315
0.002884715         0.000008322         0.000008322         0.00000832           0.001665490         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.000002774           0.001923142         0.000003698         0.000003698         0.00000369           0.002544078         0.000006472         0.000006472         0.000005240           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000003548         0.000002157         0.00000215           0.00220652         0.000004931         0.000004931         0.00000493           0.001841268         0.000003390         0.000003390         0.00000339           0.001359866         0.00001849         0.000004623         0.000001849           0.002830789         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.000003698		ł		0.000003390
0.002288996         0.000005240         0.000005239         0.00000524           0.001665490         0.000002774         0.000002774         0.00000277           0.002150138         0.000004623         0.000004623         0.000003698           0.001923142         0.000003698         0.000003698         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.00000339         0.000004931         0.00000493           0.00220652         0.000004931         0.000004931         0.00000493           0.001841268         0.00003390         0.000003390         0.00000339           0.001359866         0.00001849         0.000004623         0.00000184           0.002830789         0.000008013         0.000008013         0.00000869           0.001923141         0.000003699         0.000003698         0.00000369		t		0.000008322
0.001665490         0.000002774         0.000002774         0.000002774           0.002150138         0.000004623         0.000004623         0.00000462           0.001923142         0.000003698         0.000003698         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.00220652         0.000004931         0.000004931         0.00000493           0.001841268         0.000003390         0.000003390         0.00000339           0.002150137         0.000004623         0.000004623         0.00000462           0.001359866         0.000004007         0.000004007         0.00000400           0.002830789         0.000008013         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		t		0.000008322
0.002150138         0.000004623         0.000004623         0.00000462           0.001923142         0.000003698         0.000003698         0.00000369           0.002544078         0.000006472         0.000006472         0.00000647           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.00000493           0.001841268         0.000003390         0.000003390         0.00000339           0.002150137         0.000004623         0.000004623         0.000001849           0.002830789         0.000008013         0.000008013         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		0.000005240
0.001923142         0.000003698         0.000003698         0.000003698           0.002544078         0.000006472         0.000006472         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000254           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.00000493           0.002719732         0.000007397         0.000007397         0.00000739           0.002150137         0.000004623         0.000004623         0.00000462           0.001359866         0.000004623         0.000004623         0.00000462           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		t		
0.002544078         0.000006472         0.000006472         0.000006472           0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000215           0.002220652         0.000004931         0.000004931         0.00000493           0.002719732         0.000007397         0.000007397         0.000007397           0.001841268         0.000003390         0.000003390         0.00000339           0.001359866         0.000004623         0.000004623         0.00000484           0.002830789         0.000008013         0.000008013         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		1		0.00000.020
0.002288997         0.000005240         0.000005240         0.00000524           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.00000548         0.000005548         0.000005548           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.00000493           0.001841268         0.000003390         0.000003390         0.00000339           0.001359866         0.00000493         0.000001849         0.000001849           0.002830789         0.000008013         0.000008013         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		
0.001468824         0.000002157         0.000002157         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000215           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.000007397           0.001841268         0.000003390         0.000003390         0.000003390           0.002150137         0.000004623         0.000004623         0.000004623           0.001359866         0.00000469         0.000004007         0.000004007         0.00000400           0.002830789         0.000008013         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.001468824         0.000002157         0.000002157         0.00000215           0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000007397         0.000007397           0.001841268         0.000003390         0.000003390         0.000003390           0.001359866         0.000004623         0.000004623         0.000001849           0.002201669         0.000004007         0.000004007         0.000004007           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.002355358         0.000005548         0.000005548         0.00000554           0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.000007397           0.001841268         0.000003390         0.000003390         0.000003390           0.001359866         0.000004623         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.000004007           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.001468824         0.000002157         0.000002157         0.00000215           0.002220652         0.000004931         0.000004931         0.00000493           0.002719732         0.000007397         0.000007397         0.000003390           0.002150137         0.000004623         0.000004623         0.000004623           0.001359866         0.000001849         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.000004007           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.002220652         0.000004931         0.000004931         0.00000493           0.002719732         0.000007397         0.000007397         0.00000739           0.001841268         0.000003390         0.000003390         0.00000339           0.002150137         0.000004623         0.000004623         0.00000462           0.001359866         0.000001849         0.000001849         0.00000184           0.002001669         0.000004007         0.000004007         0.00000400           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369				
0.002719732         0.000007397         0.000007397         0.00000739           0.001841268         0.000003390         0.000003390         0.00000339           0.002150137         0.000004623         0.000004623         0.000004623           0.001359866         0.000001849         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.000004007           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		
0.001841268         0.000003390         0.000003390         0.00000339           0.002150137         0.000004623         0.000004623         0.00000462           0.001359866         0.000001849         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.000004007           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		
0.002150137         0.000004623         0.000004623         0.000004623           0.001359866         0.000001849         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.000004007           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.001359866         0.000001849         0.000001849         0.000001849           0.002001669         0.000004007         0.000004007         0.00000400           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		ł		
0.002001669         0.000004007         0.000004007         0.00000400           0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.000003698           0.001923141         0.000003699         0.000003698         0.000003698		†		
0.002830789         0.000008013         0.000008013         0.00000801           0.001923140         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		
0.001923140         0.000003698         0.000003698         0.00000369           0.001923141         0.000003699         0.000003698         0.00000369		ł		
0.001923141 0.000003699 0.000003698 0.00000369		ł		
		ł		
0.000422257 0.000011/12 0.000011/12 0.000011/1		t		
	0.003422257	0.000011/12	0.000011/12	0.000011/12

0.003925595	0.000015410	0.000015410	0.000015410
0.002989644	0.000008938	0.000008938	0.000008938
0.002513606	0.000006318	0.00006318	0.000006318
0.002911298	0.000008476	0.000008476	0.000008476
0.001841263	0.000003390	0.00003390	0.000003390
0.004406457	0.000019417	0.000019417	0.000019417
0.004041639	0.000016335	0.000016335	0.000016335
0.003466986	0.000012020	0.000012020	0.000012020
0.003237125	0.000010479	0.000010479	0.000010479
0.003040752	0.000009246	0.000009246	0.000009246
0.003354028	0.000011250	0.000011249	0.000011250
0.002544074	0.000006472	0.00006472	0.000006472
0.003765294	0.000014178	0.000014177	0.000014178
0.003925593	0.000015410	0.000015410	0.000015410
0.003682532	0.000013561	0.000013561	0.000013561
0.004743310	0.000022499	0.000022499	0.000022499
0.002544072	0.000006472	0.00006472	0.000006472
0.001570237	0.000002466	0.000002466	0.000002466
0.002482759	0.000006164	0.000006164	0.000006164
0.004934389	0.000024348	0.000024348	0.000024349
0.003744775	0.000014024	0.000014023	0.000014024
0.002077227	0.000004315	0.000004315	0.000004315
0.001570237	0.000002466	0.000002466	0.000002466
0.002185675	0.000004777	0.00004777	0.000004777
0.003886134	0.000015102	0.000015102	0.000015102
0.002603940	0.000006781	0.00006780	0.000006781
0.002288991	0.000005239	0.000005239	0.000005240
0.003846273	0.000014794	0.000014794	0.000014794
0.003115835	0.000009709	0.00009708	0.000009709
0.002419891	0.000005856	0.00005856	0.000005856
0.002989635	0.000008938	0.000008938	0.000008938
0.003330970	0.000011095	0.000011095	0.000011096
0.001688464	0.000002851	0.000002851	0.000002851
0.002203238	0.000004854	0.000004854	0.000004854
0.002285627	0.000005224	0.000005224	0.000005224
0.002032231	0.000004130	0.000004130	0.000004130
0.001711133	0.000002928	0.000002928	0.000002928
0.000804508	0.00000647	0.00000647	0.00000647
0.001742364	0.000003036	0.000003036	0.000003036
0.002213704	0.000004900	0.000004900	0.000004901
0.001117245	0.000001248	0.00001248	0.000001248
0.002522798	0.000006365	0.000006364	0.000006365
0.001190697	0.000001418	0.000001418	0.000001418
0.003167349	0.000010032	0.000010032	0.000010032
0.001755578	0.000003082	0.000003082	0.000003082
0.001570237	0.000002466	0.000002466	0.000002466
0.001857929	0.000003452	0.000003452	0.000003452
0.000679951	0.00000463	0.00000462	0.000000463
	•		

	_		
0.001241379	0.000001541	0.00001541	0.000001541
0.001841261	0.000003390	0.000003390	0.000003390
0.001962790	0.000003853	0.000003853	0.000003853
0.000480787	0.000000231	0.000000231	0.000000231
0.000877787	0.000000771	0.00000771	0.00000771
0.000877831	0.000000772	0.00000771	0.00000771
0.004906372	0.000024073	0.000024073	0.000024073
0.005156151	0.000026586	0.000026586	0.000026586
0.002387851	0.000005702	0.000005702	0.000005702
0.002387848	0.000005702	0.000005702	0.000005702
0.002598018	0.000006750	0.000006750	0.000006750
0.003347124	0.000011203	0.000011203	0.000011203
0.003347128	0.000011204	0.000011203	0.000011204
0.002609848	0.000006811	0.000006811	0.000006811
0.003511170	0.000012328	0.000012328	0.000012328
0.000555166	0.00000308	0.00000308	0.00000308
0.001241383	0.000001541	0.00001541	0.000001541
0.002482765	0.000006164	0.000006164	0.000006164
0.002482765	0.000006164	0.000006164	0.000006164
0.002150138	0.000004623	0.000004623	0.000004623
0.002150138	0.000004623	0.000004623	0.000004623

1_war_kwadr [mGal *m]	FGM_kwadr[mGal *m]	GOCO_kwadr [mGal *m]
5240915.4074	5239447.6383	5240432.5851
5239649.2518	5239432.0259	5239644.7704
4623072.0522	4623022.8931	4623122.1375
3236342.3197	3236118.1125	3236305.0131
2311529.2372	2311512.5533	2311557.6481
4160807.4090	4160725.3970	4160839.0246
6164081.7738	6164040.0545	6164159.5713
6318224.2883	6318141.2053	6318288.4420
3852586.4041	3852525.3530	3852621.6129
3698455.7553	3698424.8820	3698500.2603
2927939.9579	2927919.7566	2927976.6989
4160754.2034	4160728.4617	4160807.4776
6164077.7704	6164031.6863	6164152.7760
4006657.4238	4006620.4044	4006703.2909
7705094.8583	7705037.4307	7705188.9641
3082049.3465	3082015.0234	3082082.5939
10170745.3042	10170651.2544	10170862.7118
4777160.4276	4777125.4246	4777219.3861
5239467.8563	5239428.6921	5239532.0592
7242854.6492	7242743.8775	7242922.0055
4314880.5024	4314826.4090	4314925.2489
3390242.8972	3390218.9226	3390285.0005
1849223.0668	1849209.9318	1849246.0179
3236139.9435	3236117.0094	3236180.1671
4468979.1886	4468931.0560	4469028.8016
4623062.4463	4623030.9959	4623120.9418
3852564.9638	3852524.2020	3852608.0006
4931261.3141	4931228.8046	4931323.7758
3544350.8254	3544320.5069	3544393.1683
4314894.8179	4314825.3975	4314934.3415
7859212.4539	7859147.3104	7859308.0241
4160756.9203	4160727.0975	4160809.1958
5239475.6558	5239435.8139	5239540.5027
4623072.9316	4623032.0080	4623127.5999
6472376.6626	6472248.6615	6472426.4908
4006653.5910	4006631.0479	4006706.3823
1541020.5599	1541011.8429	1541040.8380
8321509.7474	8321460.0690	8321618.2361
11557685.0401	11557587.2911	11557823.2154
19108656.3035	19108573.3753	19108913.3445
24039925.9120	24039859.1820	24040258.5529
29279371.0900	29279311.3169	29279782.0519
25889097.1317	25889017.0520	25889454.3530
15410166.5073	15410091.8809	15410371.5049
4006648.3662	4006625.7509	4006701.0374
4314853.1318	4314826.4174	4314909.0176
5239459.8215	5239430.0564	5239528.7497
2_33 .33.3213	223 .33.330 .	0_000_0., 10,

15101965.1319	15101878.8736	15102162.6018
15410153.7180	15410065.7904	15410354.1680
11711818.0306	11711653.6676	11711934.2025
11095380.9037	11095257.5647	11095503.4939
6164058.1078	6164018.8793	6164136.5147
16951234.1973	16951060.6415	16951425.3670
16951238.2027	16951081.4503	16951437.1978
18800375.2877	18800260.7401	18800616.2331
13560973.5697	13560862.4636	13561134.4117
18492201.6264	18492068.6886	18492428.9421
22190705.4812	22190450.7696	22190938.6425
308253.9503	308201.1960	308238.3807
15718391.3241	15718237.2047	15718568.0103
308243.9022	308201.2106	308232.2079
18800358.2422	18800233.6632	18800589.7540
23731550.3210	23731421.5893	23731846.1132
9862508.1834	9862440.0933	9862632.6285
6164381.7982	6164178.2377	6164357.8262
4469038.9708	4469023.5244	4469075.8289
3082079.4916	3082085.0147	3082111.5321
4006818.4430	4006711.6904	4006816.1807
12945223.8578	12944765.4348	12945164.8394
5239523.9182	5239535.0697	5239578.4445
2619762.6880	2619768.3123	2619789.6561
2773906.7920	2773873.1332	2773920.4273
7859301.9260	7859308.9833	7859379.8851
5239530.0140	5239525.9701	5239581.6370
4160835.7228	4160801.3692	4160863.8471
5239604.0447	5239527.9586	5239627.1378
2311558.9177	2311556.4146	2311581.3072
4314955.9084	4314907.4491	4314980.2201
5239563.0381	5239532.5211	5239602.5645
2465661.6961	2465663.1242	2465686.2023
2157667.6805	2157462.4647	2157610.2162
1695141.3758	1695146.9260	1695160.2689
2927967.0322	2927966.2599	2927998.9422
5239533.3463	5239521.5134	5239585.5407
5239636.5162	5239525.5081	5239649.0622
6473411.6947	6472379.8765	6473081.4498
5085771.6453	5085425.3044	5085690.1809
2773867.6756	2773877.2339	2773899.2232
1386934.2435	1386938.4566	1386949.8874
2465659.7504	2465667.7582	2465687.9409
2773868.3186	2773875.7808	2773897.3274
4931333.6295	4931334.4208	4931381.5898
2619822.1106	2619771.8536	2619829.1203
4160807.3965	4160812.9595	4160851.8406
3698496.7699	3698500.3836	3698535.6124
3030430.7033	2020700.2020	5050555.0124

3390355.8786	3390293.1913	3390366.5031
2927971.8523	2927979.8592	2928005.0094
2619799.2405	2619771.5011	2619815.2544
3852672.4409	3852601.9906	3852684.3602
2003358.7877	2003350.5386	2003375.8229
2619967.3953	2619765.8801	2619916.7302
3236696.4294	3236185.1737	3236534.2887
3698568.5870	3698498.9127	3698580.0286
3390290.2529	3390286.4183	3390324.1173
2773884.7127	2773869.8682	2773908.0716
5239559.3799	5239540.0887	5239605.9914
3698657.6319	3698500.3644	3698636.4962
3236239.0412	3236186.6472	3236253.3962
3698489.5592	3698495.1384	3698531.1917
2157452.1560	2157454.4431	2157476.4625
2619767.3180	2619765.7079	2619795.4833
1849243.4178	1849246.7214	1849264.9871
6626456.5082	6626466.4759	6626533.2576
3698507.9038	3698491.8159	3698540.7925
3236194.9516	3236180.9873	3236224.2547
3544447.1536	3544387.6895	3544462.6092
2619795.6191	2619762.5560	2619811.6270
4469030.0795	4469006.3484	4469066.6465
1541062.0596	1541036.9372	1541068.2431
3236227.6501	3236178.4269	3236242.5960
2619761.2779	2619763.1060	2619789.7211
4007082.9080	4006698.7794	4006978.2973
2003681.0289	2003350.8234	2003576.1063
3544385.1975	3544383.7231	3544421.0918
4006725.0128	4006694.1142	4006755.0782
4160818.4289	4160796.4832	4160854.7475
3082107.8767	3082070.7168	3082126.9750
3698485.2349	3698484.0020	3698524.3097
4006719.5832	4006690.6768	4006751.9446
2773863.8475	2773862.3907	2773893.5044
3082100.0364	3082069.8803	3082122.2278
5393626.5451	5393622.3972	5393683.6254
3390286.6735	3390275.5269	3390319.6234
4160793.6393	4160790.4113	4160838.8353
5547732.6710	5547721.8638	5547790.3224
2927968.4206	2927965.9573	2927999.5366
4314935.7309	4314895.6361	4314968.5203
3236180.2888	3236171.3488	3236213.2337
2927999.0436	2927965.4183	2928019.2257
2465657.1750	2465654.2236	2465684.1978
2773893.7598	2773865.4645	2773913.0262
2311552.5031	2311553.6697	2311578.3357
4314904.8235	4314899.0613	4314950.5730
1317307.0233	1317033.0013	1314330.3730

2311552.1590	2311552.5422	2311578.2968
3082076.6980	3082072.6522	3082109.0771
2773868.0751	2773864.7947	2773897.1556
2619766.7619	2619761.3214	2619793.0290
4006707.2312	4006697.4886	4006748.0702
1849246.5160	1849244.3173	1849266.2927
3082080.0741	3082073.6863	3082111.9043
462314.6588	462311.0671	462318.5437
308221.9934	308207.4694	308219.9401
3082071.3630	3082072.6483	3082106.5629
2157616.2309	2157455.2181	2157579.1378
2619771.9655	2619761.0741	2619796.8228
3698558.4937	3698486.7960	3698572.5613
3082073.6050	3082072.9710	3082108.2616
4314899.8676	4314902.5706	4314949.9133
3544390.7560	3544383.5558	3544428.6667
3852590.8587	3852589.9493	3852635.1097
3698499.1399	3698486.2434	3698536.7928
1849253.4637	1849242.6633	1849270.4530
2311563.7288	2311552.7273	2311586.0071
3236209.6694	3236173.7688	3236232.8927
2311574.5888	2311555.3672	2311593.7161
3390297.6762	3390281.2785	3390330.2621
8783924.4801	8783935.2548	8784022.3378
6626460.2516	6626468.6012	6626536.8415
308221.6452	308207.7892	308219.8254
3236173.7925	3236178.8949	3236212.0826
2927969.9369	2927970.6516	2928003.3290
17721988.6676	17722059.6826	17722184.7146
3852672.3904	3852630.7295	3852692.4451
9092184.1614	9092196.9634	9092276.7683
154104.9769	154104.8867	154106.4437
9708540.6665	9708596.4728	9708658.6726
8321640.5657	8321637.5015	8321725.3446
5239601.2733	5239543.5035	5239633.1780
8322002.6558	8321628.0661	8321944.8275
3390609.2998	3390296.9097	3390524.3160
6010171.7133	6010070.1649	6010193.1880
8321692.8198	8321638.6163	8321754.5472
6780639.0609	6780597.3700	6780692.2833
7551157.9640	7551112.8048	7551219.6748
7396980.9189	7396995.8469	7397057.7918
13600567.2810	13561584.2067	13585804.1410
7585888.3827	7551501.5538	7572831.4191
7705177.2013	7705169.6093	7705256.8391
19262994.0025	19262922.7999	19263168.4993
2465692.1766	2465663.7678	2465705.3973
5547731.4381	5547740.7223	5547790.0618

8783916.3681	8783915.3060	8784005.5450
6472376.0402	6472351.8901	6472435.5187
5239550.6321	5239517.6744	5239594.7758
13887097.3394	13869425.2666	13880465.2801
10637394.1087	10633167.2695	10635885.7830
924631.1071	924620.0653	924636.5233
11403755.9838	11403649.1545	11403835.6906
9555726.6086	9554414.5298	9555326.2911
10325227.6205	10324914.1557	10325214.4173
4160797.6449	4160789.9367	4160839.9421
3082069.6654	3082065.3346	3082101.8782
1849241.1776	1849238.8262	1849260.7653
4006740.9693	4006681.9738	4006763.0875
1849245.4528	1849236.9432	1849262.8287
4931397.1604	4931304.5269	4931416.7411
7551075.1695	7551066.3749	7551155.6325
7089423.0169	7088723.7117	7089245.6529
4777197.9891	4777178.3777	4777252.3340
1849325.4600	1849230.6219	1849313.0515
770613.1137	770513.6910	770585.0638
15410482.4874	15410272.2618	15410594.2433
14023718.7326	14023372.6977	14023749.9438
6010059.7243	6010018.0894	6010111.3315
1386929.4477	1386927.1380	1386944.0704
3236169.5652	3236159.5575	3236202.5007
3236231.7091	3236162.9451	3236242.0121
2619772.7448	2619751.7064	2619794.1976
2773861.5452	2773858.5909	2773892.4686
4160820.6954	4160786.7592	4160855.5681
2465657.6471	2465650.8894	2465683.2707
2311591.0792	2311548.0082	2311600.9108
4160796.5276	4160781.9706	4160838.3291
2927965.3187	2927955.7989	2927995.1609
3390280.5033	3390262.8966	3390312.5715
3082064.0347	3082055.5557	3082096.2799
2773861.9001	2773853.1518	2773890.9974
2003394.8894	2003338.2357	2003396.6265
2157448.6940	2157446.4903	2157472.6725
2157448.6871	2157446.3091	2157472.6003
2465655.9507	2465652.5963	2465683.0815
3544454.3174	3544368.5624	3544462.8615
2311590.5400	2311547.1483	2311600.9813
2003344.0184	2003341.7456	2003366.4841
2003357.6954	2003345.6583	2003375.8132
3544396.6997	3544379.1146	3544430.4551
3390302.7885	3390270.1736	3390330.5803
2003355.2599	2003342.2416	2003373.8147
1695140.0505	1695136.3527	1695158.5545

5701871.4405	5701824.0009	5701919.4928
2619758.7906	2619752.6080	2619788.0055
3698497.8816	3698471.1827	3698532.6343
4469499.2877	4468984.7058	4469357.0009
3082347.8034	3082062.4845	3082275.2768
5085409.6961	5085400.8759	5085467.0406
2773876.6423	2773856.3426	2773902.0717
5855912.6663	5855891.9411	5855973.9077
4931344.6422	4931273.5865	4931376.1835
6010168.9833	6009994.0905	6010173.9107
4777210.9247	4777174.5801	4777253.8085
3082069.1901	3082050.1554	3082098.0733
5702166.1009	5701800.6955	5702097.3086
4623102.4027	4623085.7390	4623153.1991
5393715.6142	5393604.0425	5393738.3876
4315526.7133	4314887.9954	4315333.3646
3544384.4759	3544363.5712	3544416.9992
6780591.0742	6780507.8394	6780641.8691
3236163.9924	3236152.3318	3236198.3690
27738589.1959	27738468.7172	27738875.0234
9246188.7129	9246160.9594	9246288.3846
4314892.1338	4314876.4363	4314937.1219
2311594.3244	2311541.3867	2311601.1773
4314888.1098	4314876.3331	4314933.5290
2927972.1719	2927947.8679	2927997.2028
6472346.2527	6472303.0736	6472406.9576
1695138.9325	1695126.8282	1695154.7390
7088806.8448	7088712.8585	7088857.3518
6472271.0899	6472220.8394	6472348.6014
24039836.7350	24039658.5812	24040126.7003
20649556.6433	20649429.8864	20649812.6356
22190531.8891	22190413.9601	22190807.6683
11249541.7092	11249466.2748	11249654.3763
11711990.6606	11711759.4257	11712055.8107
6934672.8874	6934584.7036	6934731.9592
7859367.5845	7859190.2115	7859406.1281
13098717.9926	13098635.4808	13098865.9692
19108714.0085	19108565.9080	19108922.4796
9708509.2637	9708432.2326	9708606.2538
10016688.8877	10016628.5271	10016799.9387
13253324.2199	13252752.4466	13253285.1374
2619758.8391	2619738.6339	2619782.4855
5393804.4965	5393580.8074	5393785.0408
12790705.8442	12790490.4965	12790784.8636
30358835.9268	30358118.4667	30358948.1042
7551113.4073	7551007.9445	7551163.8806
9554713.7971	9554323.5402	9554679.2748
2311707.7298	2311529.8909	2311667.6265

6472512.7425	6472281.7973	6472504.9334
23732443.6247	23731798.2126	23732491.1906
4007691.0822	4006675.2128	4007353.7453
9554375.9181	9554323.1236	9554475.2692
2928146.5853	2927935.9599	2928103.0803
9400729.1645	9400214.7134	9400652.6928
6165055.4257	6164099.0334	6164771.9966
9092336.6196	9092032.4914	9092343.1298
8013458.9351	8013304.2358	8013509.7770
18030665.6692	18029908.4388	18030625.1076
8475640.8847	8475581.7173	8475733.3965
6934612.5714	6934566.6620	6934688.7608
5085390.1748	5085348.3521	5085442.7494
8321666.7100	8321483.9219	8321709.5926
13715364.2344	13715052.9926	13715432.0304
7242841.7928	7242781.4132	7242917.6487
10479040.1911	10478910.0626	10479135.4891
16797189.0794	16797050.9405	16797371.1584
7859258.2180	7859173.6940	7859332.6231
7705379.5969	7705075.1980	7705369.9475
6010083.5637	6009954.6487	6010118.2190
8475770.1009	8475572.8718	8475813.5906
20033297.0927	20033163.2954	20033527.3666
14332397.0849	14331434.0009	14332229.2216
16334855.4269	16334731.9154	16335040.5442
35443527.0466	35443263.0499	35443926.5622
12019981.5274	12019886.9604	12020111.3793
14948122.2521	14947798.0497	14948210.7140
13098786.3416	13098587.9729	13098902.0110
15564360.8811	15564226.4609	15564523.8236
9862548.1141	9862475.3756	9862657.9195
53782241.3050	53781328.8858	53782660.0393
28200751.2370	28200569.0401	28201086.6556
13561035.1326	13560951.9249	13561195.2514
19417148.9757	19416800.2166	19417291.0951
19263001.3016	19262650.6920	19263147.3642
2927943.8957	2927920.7448	2927978.4469
11095459.4553	11095268.3740	11095550.6267
2003610.3142	2003312.5847	2003525.9180
15719054.9093	15718271.3876	15718986.6744
15564273.2534	15564160.7200	15564462.8031
4314876.3174	4314853.3046	4314927.9669
8321603.0928	8321599.5306	8321690.0115
13870669.4831	13869394.0148	13870326.8593
12328593.7616	12328369.0316	12328632.2507
308403.3684	308212.1426	308333.4226
8938441.2702	8938071.8385	8938388.8940
12944786.1174	12944762.9506	12944905.4911
	123 : 1, 32.3300	123 1 1303.7311

21575436.9086	21574627.7120	21575351.1057
16643282.5280	16643280.0765	16643462.0294
22499438.9781	22499231.8971	22499601.7380
32824096.8774	32824249.2944	32824502.8685
16643698.9345	16643174.8455	16643680.8302
14179285.4610	14177538.7312	14178767.8353
14798008.4087	14793995.5774	14796634.0214
13561156.2373	13561148.6417	13561303.6524
13715516.1922	13715240.5354	13715563.1894
10479161.6405	10479037.8389	10479234.0808
8783907.9476	8783892.5086	8784006.2862
4007471.2025	4006697.0459	4007219.0027
2313224.9594	2311572.1259	2312619.8994
5855946.4868	5855936.5926	5856010.8202
4314903.2594	4314902.6410	4314952.3530
13253313.4911	13252919.3280	13253310.4317
4314898.0107	4314899.8915	4314945.8141
5855925.8384	5855928.0807	5855995.9789
2157445.9223	2157447.2941	2157471.9808
4623255.9361	4623100.6081	4623251.1192
5239665.9638	5239515.1822	5239669.9061
7088786.3672	7088758.7649	7088858.3432
10787236.8479	10787238.6772	10787366.1848
6780549.0208	6780550.9550	6780630.6439
3082068.8988	3082069.7302	3082105.7940
4006706.6831	4006689.3664	4006747.5111
4006688.6367	4006688.1040	4006736.3028
8321609.5198	8321579.4857	8321699.4790
9246446.8343	9246198.8410	9246464.9021
7396966.7962	7396956.9263	7397052.1203
4623109.0802	4623107.3570	4623162.7736
5855954.9540	5855933.7548	5856016.1444
2465656.1822	2465654.9043	2465684.9342
3082067.6703	3082068.6889	3082104.6201
4314922.9893	4314897.2217	4314964.0663
2157513.0620	2157448.2636	2157514.1978
2773864.5331	2773860.9814	2773896.7039
4006693.9175	4006685.9494	4006739.3730
4314893.9776	4314886.4258	4314943.6941
2157446.6352	2157442.7382	2157471.6087
12944680.3672	12944675.3043	12944833.5006
3698488.3995	3698484.5809	3698530.2957
5855932.3074	5855913.5885	5855997.2004
4931310.8313	4931294.2716	4931365.8038
1541031.8838	1541028.7912	1541050.0551
2773857.4201	2773851.6026	2773890.0353
6164129.6313	6164117.9569	6164201.7082
4314931.3043	4314889.2110	4314968.1381

5547721.9541	5547721.0026	5547788.3623
10479015.9546	10478987.2654	10479137.7396
4623092.6018	4623083.0185	4623147.5586
6164123.2325	6164107.2236	6164196.1035
6472338.0770	6472310.0386	6472411.3569
7396973.4577	7396926.8175	7397051.6054
8013409.1567	8013361.0069	8013490.3918
12020382.1537	12020034.4533	12020400.0758
10479036.8591	10479010.5234	10479155.7953
6472387.8068	6472322.1135	6472443.6627
3390274.6793	3390258.5548	3390313.4205
3390265.9423	3390257.8886	3390307.7782
2465648.3799	2465643.1148	2465678.8270
2465648.8090	2465643.9340	2465679.2436
8629775.3465	8629757.2156	8629880.4514
3390275.8100	3390261.3883	3390314.0484
9554756.9724	9554371.3295	9554730.6878
9246209.9905	9246154.8845	9246312.0360
5239517.9958	5239479.5335	5239573.9049
6164168.3955	6164084.6820	6164220.0548
14793998.7418	14793878.1647	14794139.4403
8013401.2406	8013369.4709	8013486.0767
13561104.9548	13561082.5681	13561259.8779
16951399.3326	16951357.1391	16951584.9026
12328293.3810	12328242.9056	12328429.4794
13869481.2173	13869286.8144	13869575.5529
8783921.5743	8783861.3723	8784014.1933
6472324.1482	6472317.2005	6472405.9427
12482375.9199	12482325.1067	12482518.0289
7859317.9312	7859248.1301	7859391.5413
8629766.5636	8629782.5723	8629874.7691
15257221.5701	15256232.7009	15257017.7555
26197620.8576	26197734.4232	26197948.4038
20034647.5980	20033483.2627	20034423.2676
25889681.1770	25889629.3372	25889936.2526
8938136.1017	8938098.2364	8938220.0909
15102524.0554	15102246.0054	15102587.4392
4006687.5941	4006719.3130	4006742.5900
7859338.3501	7859353.0970	7859432.1995
16643164.4435	16643298.4734	16643406.4357
7242854.0712	7242870.0912	7242953.3407
9092085.2780	9092124.9353	9092215.1510
20341620.1307	20341750.1792	20341919.1734
13252891.0920	13252992.8483	13253085.5984
8938036.6090	8938085.5158	8938156.5637
14177510.6139	14177591.6482	14177710.4375
7705220.4405	7705197.1342	7705305.6508
6164157.3606	6164143.3445	6164231.2685

7859266.6187	7859289.9843	7859374.4963
7705160.5690	7705198.4203	7705269.7951
2773893.2622	2773868.1304	2773918.0631
2157452.6187	2157452.0084	2157479.4021
5855918.7103	5855936.1499	5855999.5618
3698474.5006	3698482.4822	3698525.1667
4623152.1380	4623104.7087	4623193.9570
7705156.5181	7705167.5531	7705261.0471
2465660.8574	2465655.6405	2465690.5525
2465670.4288	2465656.6243	2465696.7016
8321590.1781	8321595.7760	8321697.6751
10787268.8492	10787258.8260	10787396.8884
12328651.5386	12328281.1125	12328658.2138
6164129.3301	6164128.1313	6164208.9699
2465674.7735	2465652.4097	2465698.0347
5547756.6547	5547719.0202	5547813.8522
7397022.8277	7396966.7127	7397095.1602
7088840.3539	7088765.7866	7088900.8802
3698475.5496	3698488.5333	3698527.0057
6472372.9824	6472358.3579	6472447.5508
7396947.0204	7396961.3672	7397049.3536
6164123.8862	6164126.4918	6164206.8553
3698482.9009	3698472.3600	3698528.4435
5239497.9817	5239498.4663	5239568.8790
4314882.9636	4314880.9504	4314940.6387
3390263.8580	3390265.9520	3390310.2366
8321604.3315	8321576.7564	8321696.5129
8321675.3505	8321570.1065	8321742.1172
5239503.0756	5239498.2460	5239572.1688
2773861.7084	2773853.4737	2773896.0407
4623092.1930	4623087.9342	4623153.2227
3698470.7471	3698470.4631	3698520.5832
6472339.9810	6472325.5301	6472421.1691
5239509.4541	5239503.1222	5239576.3371
2157466.2839	2157439.5935	2157485.2981
2157486.6945	2157439.8319	2157498.0615
5547718.1522	5547701.3236	5547787.7534
2157442.6791	2157438.7819	2157470.9312
4931327.3025	4931285.2379	4931379.3443
7396952.6802	7396928.1392	7397045.1580
3390266.8166	3390261.6607	3390311.1398
4623106.9116	4623078.8466	4623160.0856
1849235.2075	1849232.0244	1849259.5326
4006674.6190	4006670.0447	4006728.0026
8013412.1263	8013345.1546	8013494.8585
3698469.8081	3698460.5488	3698517.3973
3698510.2979	3698460.7135	3698542.7959
11711827.3465	11711824.3602	11711980.8500

15410289.2443	15410258.6450	15410487.3352
8938054.6113	8937941.7424	8938136.0328
6318244.2059	6318193.9913	6318313.5358
8475653.4859	8475626.4629	8475762.0278
3390417.9899	3390225.3940	3390394.6408
19417175.1392	19416755.7606	19417302.7737
16334860.9375	16334774.3489	16335069.8426
12020001.3486	12019949.6293	12020157.1912
10478982.8966	10478947.2129	10479119.8573
9246166.2519	9246145.2711	9246288.5912
11249535.4327	11249462.9687	11249666.8712
6472334.3822	6472285.2152	6472408.7360
14177550.9569	14177372.3713	14177690.0804
15410279.1405	15410227.6375	15410474.3323
13561072.5527	13560990.2553	13561231.7829
22499335.6200	22498902.4269	22499482.4753
6472318.6607	6472279.3829	6472394.3939
2465733.7844	2465631.6465	2465728.8864
6164105.9433	6164076.2635	6164178.8656
24348213.1394	24348094.0388	24348526.1347
14023507.0457	14023277.1208	14023621.1564
4314899.7822	4314853.8534	4314943.6239
2465708.1668	2465631.1209	2465713.7249
4777186.6939	4777156.9957	4777242.7576
15102162.3731	15101974.6645	15102307.4270
6780512.3965	6780474.0915	6780598.6608
5239493.1101	5239455.2761	5239556.8356
14793848.8554	14793745.4609	14794030.7521
9708510.0181	9708380.5352	9708605.7039
5855889.0660	5855845.5941	5855959.5200
8937941.7275	8937878.2540	8938049.8054
11095382.3512	11095313.3141	11095518.7326
2850991.7623	2850900.7765	2850989.9226
4854274.1011	4854282.1965	4854324.5077
5224102.7562	5224097.9864	5224164.0125
4129991.8327	4129968.5627	4130032.7991
2928244.2474	2927959.5549	2928170.1423
647233.9700	647232.7014	647241.2260
3035849.1818	3035829.8741	3035878.3427
4900480.4942	4900460.4000	4900536.2505
1248237.1306	1248230.8383	1248250.8727
6365206.7947	6364443.5568	6364995.9579
1417809.4250	1417760.4590	1417804.1873
10032128.7014	10032090.3782	10032244.6699
3082064.8091	3082055.5936	3082100.1129
2465654.4806	2465645.0611	2465681.8118
3451937.4663	3451900.0660	3451966.9266
462730.5662	462309.1703	462576.6437

1541080.8159	1541012.3769	1541077.7978
3390248.3943	3390224.9100	3390289.9414
3852606.2050	3852525.3173	3852633.2034
231200.5665	231152.2016	231185.5814
770521.5298	770505.3688	770526.9520
771684.6745	770520.6312	771251.8138
24072617.5998	24072540.4941	24072859.1836
26585951.3312	26585978.3262	26586253.8531
5701958.0113	5701846.2117	5701978.9237
5701830.9698	5701842.0724	5701898.4528
6749889.0322	6749674.2051	6749898.9867
11203355.6766	11203206.6235	11203454.3064
11203802.0891	11203201.5818	11203728.0006
6811332.9566	6811286.7000	6811408.0321
12328325.7072	12328427.2051	12328498.8343
308218.3959	308211.3424	308218.9577
1541042.4676	1541035.3093	1541057.8059
6164134.2184	6164133.4248	6164207.2723
6164134.2185	6164133.4248	6164207.2724
4623111.6902	4623106.3019	4623163.7838
4623102.8083	4623106.9553	4623158.9238

## g w [mGal] m\_dh [m] 0.004

mg\_1war [mGal] 11.4078

mg\_EGM [mGal] 1.3531

mg\_GOCO [mGal] 9.0098

mg\_XGM [mGal] 2.9607

## **CZARNA LISTA**

320.443-1002 320.443-1011 320.443-2001 330.221-1099 330.221-1106

52111425141 52111425144

52111425142 52111425143 330.222-1000 330.222-1030

330.222-1035 330.222-1091 330.222-1098 330.222-1107 52111425145 52111425146

NR	H_N	fi	y_kreska	C [mgal * m]
32040010	6.6478	53.9276	981414.4	6524246.928
32040011	6.5873	53.9276	981414.5	6464871.415
32040012	4.9464	53.9211	981414.2	4854466.952
33020011	3.0644	53.9105	981413.5	3007443.611
33020012	2.9425	53.9103	981413.5	2887809.288
33020013	2.369	53.9087	981413.5	2324968.521
33020015	3.0325	53.9085	981413.4	2976135.996
33020016	2.9505	53.9049	981413.1	2895659.234
33020017	2.1772	53.9059	981413.3	2136732.956
33020018	2.6032	53.9040	981413	2554814.408
33020019	3.3742	53.9035	981412.9	3311483.295
33020020	4.2655	53.9049	981412.9	4186216.518
33020021	3.6434	53.9054	981413	3575680.090
33020023	3.598	53.9007	981412.6	3531122.508
33020024	7.4232	53.8986	981411.8	7285216.242
33020025	4.7271	53.8969	981412.1	4639233.104
33020026	6.0733	53.8973	981411.9	5960409.010
33020028	1.7167	53.8979	981412.6	1684791.092
33020030	2.3522	53.9086	981413.5	2308480.755
33020031	6.1854	53.9000	981412.1	6070426.599
33020032	3.8397	53.8948	981412	3768327.832
33020300	3.0578	53.9068	981413.2	3000965.291
33020301	4.8693	53.9023	981412.5	4778792.063
33020302	6.3598	53.8965	981411.8	6241582.817
33020303	6.3772	53.8881	981411.1	6258654.750
33020304	4.9975	53.8773	981410.4	4904598.272
33020351	2.2017	53.8917	981412	2160774.876
33020352	4.41	53.8829	981410.9	4328022.207
33020353	2.1665	53.8781	981410.9	2126226.641
33020358	2.4268	53.8817	981411.1	2381688.553
33020359	1.845	53.8814	981411.2	1810703.656
33020360	2.5554	53.8820	981411.1	2507898.025
33020361	3.0745	53.8940	981412.1	3017351.483
33020362	2.1547	53.8841	981411.4	2114647.107
33020363	2.1727	53.8880	981411.7	2132313.246
33020364	3.2079	53.8983	981412.4	3148272.982
33020400	5.7188	53.8725	981409.8	5612486.559
33020450	1.6579	53.8730	981410.5	1627080.467
33020451	2.382	53.8612	981409.4	2337717.135
33020452	1.0862	53.8710	981410.4	1066007.993
33020453	3.5646	53.8593	981409	3498330.620
33020455	5.5052	53.8526	981408.1	5402848.124
33020456	2.2729	53.8400	981407.6	2230641.241
33020458	1.2687	53.8367	981407.4	1245111.603
33020459	1.825	53.8478	981408.3	1791070.143
33020460	1.7229	53.8491	981408.4	1690868.579
33020461	2.5915	53.8541	981408.7	2543320.725
222 <b>20.02</b>				

NR
32040010
32040011
32040012
33020011
33020012
33020013
33020015
33020016
33020017
33020018
33020019
33020020
33020021
33020023
33020024
33020025
33020026
33020028
33020030
33020031
33020032
33020300
33020301
33020302
33020303
33020304
33020351
33020352
33020353
33020358
33020359
33020360
33020361
33020362
33020363
33020364
33020400
33020450
33020451
33020452
33020453
33020455
33020456
33020458
33020459
33020460
33020461

33020466	1.4081	53.8320	981407	1381919.203
33020467	1.992	53.8539	981408.8	1954966.335
33020468	2.2924	53.8504	981408.4	2249780.731
33020752	1.9715	53.8087	981404.9	1934839.763
33020753	1.8235	53.8087	981404.9	1789591.880
33020754	1.8336	53.8074	981404.8	1799503.869
33020757	1.6254	53.8274	981406.6	1595178.236
33020758	1.4813	53.8264	981406.5	1453757.463
33110010	1.1909	53.9071	981413.5	1168765.363

33020466	
33020467	
33020468	
33020752	
33020753	
33020754	
33020757	
33020758	
33110010	
33113313	
	_

C [kgal * m]
6.5242469
6.4648714
4.8544670
3.0074436
2.8878093
2.3249685
2.9761360
2.8956592
2.1367330
2.5548144
3.3114833
4.1862165
3.5756801
3.5311225
7.2852162
4.6392331
5.9604090
1.6847911
2.3084808
6.0704266
3.7683278
3.0009653
4.7787921
6.2415828
6.2586547
4.9045983
2.1607749
4.3280222
2.1262266
2.3816886
1.8107037
2.5078980
3.0173515
2.1146471
2.1323132
3.1482730
5.6124866
1.6270805
2.3377171
1.0660080
3.4983306
5.4028481
2.2306412
1.2451116
1.7910701
1.6908686
2.5433207
2.3455207

NR_p
330.224-1019
330.224-1020
330.224-1039
330.224-1041
330.224-1033
330.224-1029
330.224-1023
330.224-1021
330.224-1025
330.224-1028
330.224-1026
330.224-1027
330.224-1050
330.224-1045
330.224-1053
330.224-1054
330.224-1046
330.224-1052
330.224-1043
330.224-1043
330.224-1023
330.224-1030
330.224-1042
330.224-1044
33020461
330.224-1036
330.224-1035
330.224-1047
330.224-1049
330.224-1055
330.224-1057
330.224-1056
330.224-1051
330.224-1037
33020461
330.224-1031
330.224-1034
330.224-1040
33020461
330.224-1038
330.224-1022
331.113-1000
331.113-1001
330.224-1065
33020459
330.224-1058
330.224-1061
<b></b>

1.3819192
1.9549663
2.2497807
1.9348398
1.7895919
1.7995039
1.5951782
1.4537575
1.1687654
<u> </u>

330.224-1063
330.242-1000
33020458
330.224-1062
330.242-1001
330.224-1069
330.224-1064
330.242-1000
330.224-1048
330.224-1059
330.224-1067
330.242-1007
330.242-1006
330,242-1006
330.242-1002
330.242-1004
33020458
32040010
320.443-1004
320.443-1006
320.443-1010
320.443-1001
320.443-1013
320.443-1007
320.443-1003
320.443-1009
330.221-1022
330.221-1015
330.221-1010
330.221-1017
330.221-1013
330.221-1006
330.221-1001
32040012
320.443-1012
330.221-1055
330.221-1033
330.221-1047
330.221-1036
330.221-1012
330.221-1003
330.221-1005
330.221-1007
32040012
320.443-1014
330.222-1006
330.222-1010
330.222-1011

330.222-1007
330.222-1012
330.221-1011
330.221-1008
330.221-1014
330.221-1016
330.221-1144
330.221-1011
330.221-1019
330.221-1028
330.221-1011
330.222-1017
330.222-1019
330.222-1020
330.222-1023
330.222-1026
330.222-1027
330.222-1024
330.221-1025
330.221-1034
330.221-1032
330.221-1046
330.221-1022
330.221-1021
330.221-1027
330.221-1031
330.221-1035
330.221-1038
330.221-1022
330.221-1029
330.221-1039
330.221-1052
330.221-1043
330.221-1041
330.221-1054
330.221-1045
330.221-1052
330.221-1051
330.221-1060
330.221-1066
330.221-1052
330.221-1058
330.221-1068
330.221-1064
330.221-1070
330.221-1042
330.221-1049
330.221-1056

330.221-1061
33020011
330.221-1053
330.221-1050
330.222-1031
330.222-1034
330.222-1032
33020030
330.222-1044
330.222-1045
330.222-1040
33020011
330.221-1059
330.222-1039
330.222-1033
33020013
330.222-1052
330.222-1052
330.222-1030
330.221-1069
330.221-1009
33020013
330.222-1048
330.222-1048
330.222-1021
330.222-1025
330.222-1030
330.222-1037
330.222-1038
320.444-1000
320.444-1001
320.444-1002
320.444-1003
330.222-1008
330.222-1010
330.222-1016
330.222-1013
330.222-1009
330.222-1005
330.222-1004
330.222-1015
320.443-1001
320.443-1008
330.221-1030
330.221-1048
330.221-1037
320.443-1013
330.221-1002

-	
-	

330.221-1009
330.221-1023
330.221-1040
330.221-1018
330.221-1020
330.221-1024
330.221-1026
330.221-1033
330.221-1044
330.221-1048
330.221-1057
330.221-1063
330.221-1065
330.221-1074
330.221-1071 330.221-1062
330.221-1062
330.221-1125
330.221-1130
330.221-1129
330.221-1127
330.221-1103
330.221-1077
330.221-1076
330.221-1092
330.221-1084
330.221-1081
330.221-1083
330.221-1079
330.221-1082
330.221-1075
330.221-1078
330.221-1087
330.221-1089
330.221-1092
330.221-1094
330.221-1095
33020300
330.221-1080
330.221-1073
33020301
330.221-1091
330.221-1091
330.221-1143
330.221-1067
330.221-1097
330.221-1090
330.221-1086

ľ		
ĺ		
ĺ		
l		
l		
Į		
l		
l		
l		
Į		
l		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ļ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ŀ		
ļ		
ŀ		
ļ		
l		

330.221-1085
330.221-1097
330.221-1104
330.221-1111
33020301
330.221-1100
330.221-1096
330.221-1109
33020302
330.221-1120
33020302
330.221-1113
33020032
330.221-1115
330.221-1107
330.221-1101
330.221-1093
33020032
330.221-1116
330.221-1114
330.221-1110
330.221-1108
330.221-1102
330.221-1105
33020031
330.221-1112
330.221-1119
330.221-1118
33020456
330.224-1066
330.242-1003
330.242-1005
33020032
330.221-1133
330.221-1136
330.221-1138
330.223-1000
330.223-1006
330.221-1133
330.221-1135
330.221-1137
33020302
330.221-1121
330.221-1124
330.221-1132
33020302
330.221-1123
330.221-1126

330.221-1131
330.221-1117
330.221-1122
330.221-1128
33020303
330.221-1134
330.222-1149
330.222-1142
330.222-1159
330.222-1168
330,222-1186
330.222-1180
330.221-1140
33020304
330.221-1141
330.221-1139
330.221-1133
330.223-1003
33020304
330.223-1001
330.223-1001
330.223-1004
330.223-1004
33020400
330.223-1005
330.223-1009
33020400
330.224-1012
33020453
33020400
330.224-1002
330.224-1008
330.224-1010
330.224-1003
330.222-1179
330.224-1006
330.224-1016
330.224-1018
330.224-1024
33020455
330.224-1060
330.222-1179
330.222-1051
330.222-1028
330.222-1018
330.222-1002
330.222-1003
330.222-1014

330.222-1022
330.222-1029
330.222-1042
330.222-1053
330.222-1089
330.222-1069
330.222-1061
330.222-1056
330.222-1043
330.222-1060
330,222-1070
330.222-1051
330.222-1057
33020017
330.222-1054 330.222-1049
330.222-1047
33020019
330.222-1073
330.222-1074
330.222-1081
330.222-1068
33020018
330.222-1075
330.222-1067
330.222-1066
33020018
330.222-1077
330.222-1086
330.222-1084
33020017
330.222-1058
330.222-1063
330.222-1064
33020017
330.222-1065
330.222-1071
330.222-1072
330.222-1080
330.222-1085
330.222-1083
330.222-1059
330.222-1088
330.222-1087
330.222-1093
330.222-1093
330.222-1097
330.222-1090
330.222-1090

-	
<u> </u>	
<u> </u>	
<u> </u>	
<u> </u>	
<u> </u>	
-	

330.222-1082
330.222-1099
330.222-1102
330.222-1106
330.222-1115
330.222-1122
330.222-1090
330.222-1094
330.222-1092
330.222-1101
33020351
330.222-1132
330.222-1128
330.222-1125
330.222-1123
330.222-1123
330.222-1112
33020351
330.222-1144
330.222-1154
330.222-1108
33020023
330.222-1092
330.222-1095
330.222-1113
330.222-1110
330.222-1150
330.222-1138
330.222-1140
330.222-1127
330.222-1100
330.222-1089
330.222-1055
330.222-1078
330.222-1055
331.111-1002
331.111-1005
330.222-1062
33110010
331.111-1003
330.222-1145
330.222-1137
331.111-1007
331.111-1006
331.111-1004
331.111-1004
33020028
330.222-1145
550.222-1145

-		
-		
L		
$\vdash$		
$\vdash$		
<u> </u>		

330.222-1136
330.222-1118
330.222-1111
330.222-1121
330.222-1189
330.222-1139
330.222-1148
330.222-1148
330.222-1141
330.222-1133
330.222-1130
330.222-1111
330.222-1105
330.222-1143
330.222-1129
330.222-1134
330.222-1131
330.222-1120
330.222-1124
330.222-1114
330.222-1135
330.222-1146
330.222-1155
330.222-1161
330.222-1166
330.222-1162
33020025
330.222-1126
330.222-1166
330.222-1157
330.222-1156
330.222-1158
330.222-1152
330.222-1153
330.222-1166
330.222-1164
330.222-1165
330.222-1163
330.222-1170
33020358
330.222-1169
33020358
330.222-1172
330.222-1171
330.222-1163
33020358
330.222-1176
330.222-1150

_	

33020360
33020359
330.222-1177
330.222-1182
33020451
330.224-1017
330.224-1013
330.224-1005
330,224-1004
330.222-1181
33020360
330.222-1188
330.224-1000
33020360
330.222-1175
330.222-1178
330.222-1184
330.222-1174
330.222-1173
33020452
330.224-1001
330.222-1187
330.222-1185
330.222-1183
330.222-1184
33020452
330.224-1009
330.224-1007
330.224-1014
33020451
330.224-1015
330.224-1011
330.221-1098
330.222-2009
330.222-1080
521014210004
33020301
330.221-1100
330.221-2004
330.221-1130
330.221-1125
330.221-2005
320.443-1004
33020351
330.222-1102
330.222-2008
330.222-2008
330.224-1017
330.224-1017

330.224-2002
330.224-2001
330.224-1020
330.224-2004
330.224-2003
330.224-2005
33020023
330.222-1191
330.222-1033
521114210001
330.222-1142
521014210001
521014210002
521014210003
33110010
521116001
33020017
521114002
521014001
521114002
521115002

NR_k	dC_1war [kGal*m]	1_war_kwadr	dC_EGM [kGal*m]
330.224-1020	-4.6307428	0.00000524092	-4.6307040
330.224-1039	1.6402164	0.00000523965	1.6402029
330.224-1048	-0.4723484	0.00000462307	-0.4723445
330.224-1033	-1.7332526	0.00000323634	-1.7332382
330.224-1029	0.0253202	0.00000231153	0.0253199
330.224-1023	-0.8904256	0.00000416081	-0.8904184
330.224-1021	0.0264978	0.00000616408	0.0264976
330.224-1025	0.7842381	0.00000631822	0.7842318
330.224-1028	-0.7332051	0.00000385259	-0.7331993
330.224-1026	0.3296528	0.00000369846	0.3296502
330.224-1027	0.1619313	0.00000292794	0.1619300
33020461	0.0212964	0.00000416075	0.0212963
330.224-1045	-0.1349427	0.00000616408	-0.1349416
330.224-1048	0.3395648	0.00000400666	0.3395620
330.224-1054	0.1434809	0.00000770509	0.1434797
330.224-1046	0.4214137	0.00000308205	0.4214102
330.224-1052	-0.5584173	0.00001017075	-0.5584127
330.224-1043	0.1450511	0.00000477716	0.1450499
330.224-1032	0.1855830	0.00000523947	0.1855815
330.224-1023	-0.9516651	0.00000724285	-0.9516574
330.224-1030	0.6016973	0.00000431488	0.6016924
330.224-1042	0.0167820	0.00000339024	0.0167818
330.224-1044	0.0122675	0.00000184922	0.0122674
330.224-1052	-0.0098140	0.00000323614	-0.0098139
330.224-1036	-0.5574361	0.00000446898	-0.5574318
330.224-1035	0.1908826	0.00000462306	0.1908811
330.224-1047	0.4882472	0.00000385256	0.4882434
330.224-1049	-0.0206094	0.00000493126	-0.0206093
330.224-1055	-0.3218996	0.00000354435	-0.3218971
330.224-1057	-0.7873782	0.00000431489	-0.7873720
330.224-1056	0.4784331	0.00000785921	0.4784294
330.224-1051	-0.2574216	0.00000416076	-0.2574196
330.224-1037	0.3518324	0.00000523948	0.3518298
33020461	0.4375088	0.00000462307	0.4375055
330.224-1031	-1.1624703	0.00000647238	-1.1624615
330.224-1034	0.0524069	0.00000400665	0.0524065
330.224-1040	0.0478924	0.00000154102	0.0478920
33020460	0.2096274	0.00000832151	0.2096258
330.224-1038	-0.7095534	0.00001155769	-0.7095481
330.224-1022	-0.1246380	0.00001910866	-0.1246372
331.113-1000	-0.1251287	0.00002403993	-0.1251280
331.113-1001	-0.0161931	0.00002927937	-0.0161930
330.224-1065	0.0169782	0.00002588910	0.0169781
330.224-1068	0.2075662	0.00001541017	0.2075647
330.224-1058	-0.0157024	0.00000400665	-0.0157023
330.224-1061	-0.1869569	0.00000431485	-0.1869555
330.224-1063	-0.0155061	0.00000523946	-0.0155060

		•	
330.224-1068	0.2227779	0.00001510197	0.2227763
330.224-1068	0.1723338	0.00001541015	0.1723326
330.224-1062	1.1696331	0.00001171182	1.1696240
330.224-1057	-0.8791389	0.00001109538	-0.8791320
330.224-1069	-0.1025563	0.00000616406	-0.1025555
330.224-1064	0.9644220	0.00001695123	0.9644143
330.224-1057	-0.8124036	0.00001695124	-0.8123971
330.242-1001	-0.1425974	0.00001880038	-0.1425963
330.224-1059	-0.4258299	0.00001356097	-0.4258264
330.224-1067	-0.1446584	0.00001849220	-0.1446573
330.242-1007	1.2383301	0.00002219071	1.2383201
330.242-1006	-0.8724639	0.00000030825	-0.8724570
330.242-1001	-0.9002377	0.00001571839	-0.9002307
330.242-1002	-0.7816846	0.00000030824	-0.7816785
330.242-1004	0.3805866	0.00001880036	0.3805836
33020753	-0.1888210	0.00002373155	-0.1888197
330.242-1000	0.3796056	0.00000986251	0.3796027
320.443-1000	-1.8492656	0.00000616438	-1.8492607
320.443-1006	-0.6770727	0.00000446904	-0.6770708
320.443-1010	-0.2650781	0.00000308208	-0.2650773
32040012	1.3437425	0.00000400682	1.3437386
32040010	2.7423461	0.00001294522	2.7423379
320.443-1007	-0.0059866	0.00000523952	-0.0059866
320.443-1003	0.0703669	0.00000261976	0.0703666
320.443-1009	-0.7738394	0.00000277391	-0.7738367
320.443-1001	-0.4117984	0.00000785930	-0.4117970
330.221-1015	0.3939365	0.00000523953	0.3939349
330.221-1010	0.7777646	0.00000416084	0.7777615
330.221-1017	-1.1174294	0.00000523960	-1.1174249
330.221-1013	-0.2884354	0.00000231156	-0.2884342
330.221-1006	0.9114323	0.00000431496	0.9114288
330.221-1001	-0.7782555	0.00000523956	-0.7782526
320.443-1013	0.2322990	0.00000246566	0.2322981
320.443-1012	-1.7865534	0.00000215767	-1.7865482
330.221-1000	0.0441633	0.00000169514	0.0441632
330.221-1047	-0.0931355	0.00000292797	-0.0931350
330.221-1036	0.4482083	0.00000523953	0.4482063
330.221-1022	1.3149865	0.00000523964	1.3149809
330.221-1012	3.9636069	0.00000647341	3.9635930
330.221-1022	-2.2997293	0.00000508577	-2.2997200
330.221-1005	0.0416117	0.00000277387	0.0416115
330.221-1007	-0.0913690	0.00000138693	-0.0913687
330.221-1011	0.0357232	0.00000246566	0.0357231
320.443-1005	0.1794012	0.00000277387	0.1794007
330.222-1001	0.4967882	0.00000493133	0.4967867
330.222-1010	-0.9444078	0.00000261982	-0.9444051
330.222-1011	-0.3549749	0.00000416081	-0.3549738
330.222-1007	0.3578210	0.00000369850	0.3578199
330.222 1007	0.0070210	0.000000000000	0.007,0100

	1		
330.222-1012	-1.0512832	0.00000339036	-1.0512800
330.221-1011	0.1369063	0.00000292797	0.1369059
330.221-1008	0.7331110	0.00000261980	0.7331088
330.221-1014	1.0990775	0.00000385267	1.0990738
330.221-1016	0.4301505	0.00000200336	0.4301489
330.221-1144	1.7563247	0.00000261997	1.7563179
330.221-1025	-2.7831702	0.00000323670	-2.7831593
330.221-1019	1.0937780	0.00000369857	1.0937744
330.221-1028	-0.4067931	0.00000339029	-0.4067916
330.221-1025	0.5483119	0.00000277388	0.5483099
330.222-1017	0.7154456	0.00000523956	0.7154433
330.222-1019	-1.5846777	0.00000369866	-1.5846725
330.222-1020	0.9572643	0.00000323624	0.9572612
330.222-1023	-0.1971646	0.00000369849	-0.1971639
330.222-1026	-0.1618340	0.00000215745	-0.1618334
330.222-1027	-0.3036472	0.00000261977	-0.3036461
330.222-1024	0.0451447	0.00000184924	0.0451445
330.222-1031	0.1771439	0.00000662646	0.1771432
330.221-1034	-0.5768708	0.00000369851	-0.5768686
330.221-1032	-0.5411476	0.00000323619	-0.5411456
330.221-1046	0.9856266	0.00000354445	0.9856227
33020011	-0.7320310	0.00000261980	-0.7320280
330.221-1021	0.6538129	0.00000446903	0.6538102
330.221-1027	-0.6347736	0.00000154106	-0.6347710
330.221-1031	-0.8927854	0.00000323623	-0.8927818
330.221-1035	-0.1405374	0.00000261976	-0.1405368
330.221-1038	2.4129834	0.00000400708	2.4129733
330.221-1042	-2.2318157	0.00000200368	-2.2318062
330.221-1029	0.2698867	0.00000354439	0.2698856
330.221-1039	-0.7161322	0.00000400673	-0.7161291
330.221-1052	-0.6046444	0.00000416082	-0.6046418
330.221-1043	0.7584307	0.00000308211	0.7584274
330.221-1041	-0.1927482	0.00000369849	-0.1927473
330.221-1054	-0.6639213	0.00000400672	-0.6639183
330.221-1045	0.1496645	0.00000277386	0.1496638
330.221-1055	-0.6718707	0.00000308210	-0.6718676
330.221-1051	0.2891223	0.00000539363	0.2891210
330.221-1060	-0.4054189	0.00000339029	-0.4054170
330.221-1066	-0.1453462	0.00000416079	-0.1453455
330.221-1055	-0.3591947	0.00000554773	-0.3591929
330.221-1058	0.2117875	0.00000292797	0.2117865
330.221-1068	-0.7689317	0.00000431494	-0.7689281
330.221-1064	0.3537969	0.00000323618	0.3537952
330.221-1070	-0.7081827	0.00000292800	-0.7081794
33020300	0.1900002	0.00000246566	0.1899993
330.221-1049	-0.6764834	0.00000277389	-0.6764805
330.221-1056	0.0534866	0.00000231155	0.0534864
330.221-1061	-0.3362298	0.00000431490	-0.3362283
	1 2.0002200	1 212222 122 130	2.200=200

	1	1	
330.221-1143	-0.0626137	0.00000231155	-0.0626134
330.221-1053	0.3166998	0.00000308208	0.3166985
330.221-1050	0.2822525	0.00000277387	0.2822513
330.221-1042	0.3355428	0.00000261977	0.3355414
330.222-1034	0.4767673	0.00000400671	0.4767654
330.222-1032	-0.2529084	0.00000184925	-0.2529074
33020012	0.3798043	0.00000308208	0.3798027
330.222-1044	0.2492772	0.00000046231	0.2492762
330.222-1045	0.4722527	0.00000030822	0.4722508
330.222-1040	-0.1769475	0.00000308207	-0.1769468
330.222-1033	-1.5706430	0.00000215762	-1.5706369
330.221-1059	0.4369221	0.00000261977	0.4369202
330.222-1039	-1.0542266	0.00000369856	-1.0542221
330.222-1041	-0.2245458	0.00000308207	-0.2245448
33020013	0.1588897	0.00000431490	0.1588890
330.222-1052	-0.3934458	0.00000354439	-0.3934442
330.222-1050	-0.2266067	0.00000385259	-0.2266058
330.222-1046	0.4743137	0.00000369850	0.4743116
330.221-1069	0.4170977	0.00000184925	0.4170958
330.221-1072	-0.4169014	0.00000231156	-0.4168995
330.221-1143	0.7401766	0.00000323621	0.7401732
330.222-1048	-0.5706878	0.00000231157	-0.5706855
33020030	0.5518448	0.00000339030	0.5518426
330.222-1025	-0.5221084	0.00000878392	-0.5221068
330.222-1036	-0.3184664	0.00000662646	-0.3184653
330.222-1037	0.4648922	0.00000030822	0.4648905
330.222-1038	-0.0472056	0.00000323617	-0.0472055
33020030	-0.2248402	0.00000292797	-0.2248393
320.444-1000	-0.8088761	0.00001772199	-0.8088750
320.444-1001	-1.0371519	0.00000385267	-1.0371511
320.444-1002	0.8787525	0.00000909218	0.8787515
320.444-1003	0.1281718	0.00000015410	0.1281716
330.222-1008	0.0800828	0.00000970854	0.0800827
330.222-1021	0.7774706	0.00000832164	0.7774688
330.222-1016	-1.0644339	0.00000523960	-1.0644308
330.222-1013	2.4553815	0.00000832200	2.4553741
330.222-1009	-2.2079690	0.00000339061	-2.2079628
330.222-1005	1.3758344	0.00000601017	1.3758309
330.222-1004	-1.1727814	0.00000832169	-1.1727786
330.222-1015	-1.0493205	0.00000678064	-1.0493181
330.222-1021	1.0697336	0.00000755116	1.0697308
320.443-1008	-0.1194373	0.00000739698	-0.1194368
330.221-1018	24.1839644	0.00001360057	24.1838290
330.221-1018	22.7134176	0.00000758589	22.7132769
330.221-1037	0.2468237	0.00000770518	0.2468225
330.221-1030	0.9565767	0.00001926299	0.9565720
330.221-1002	-0.7084776	0.00001326233	-0.7084750
330.221-1009	0.0992202	0.00000554773	0.0992199
550.221 1005	0.0332202	0.00000334773	0.0552155

330.221-1023	-0.4205327	0.00000878392	-0.4205311
330.221-1023	-0.6367365	0.00000878332	-0.6367337
330.221-1048	0.6903212	0.00000523955	0.6903179
330.221-1020	-16.2622466	0.0000323333	-16.2621381
330.221-1024	-7.9467366	0.00001388710	-7.9466922
330.221-1024	0.3838281	0.00001003733	0.3838260
330.221-1020	-1.1833799	0.00000032403	-1.1833737
330.221-1033	4.4137755	0.00001140370	4.4137517
330.221-1044	-2.1210143	0.00000933373	-2.1210031
330.221-1057	0.2773454	0.00001032323	0.2773440
330.221-1057	-0.1648762	0.00000410080	-0.1648754
330.221-1065	-0.1048702	0.00000308207	-0.1048734
330.221-1003	0.8981826	0.00000184924	0.8981779
			-0.2961867
330.221-1071	-0.2961882 -1.1496189	0.00000184925	-1.1496131
330.221-1062		0.00000493140	-0.2968739
330.221-1055	-0.2968754	0.00000755108	
330.221-1125	-3.1746491	0.00000708942	-3.1746281
330.221-1130	-0.0957851	0.00000477720	-0.0957845
330.221-1129	1.1432388	0.00000184933	1.1432311
330.221-1127	-1.2018287	0.00000077061	-1.2018206
330.221-1103	1.5395308	0.00001541048	1.5395210
330.221-1077	2.1704769	0.00001402372	2.1704644
330.221-1076	0.6830584	0.00000601006	0.6830546
330.221-1074	0.0124639	0.00000138693	0.0124638
330.221-1084	0.1993234	0.00000323617	0.1993223
330.221-1081	-0.9703157	0.00000323623	-0.9703103
330.221-1074	0.5019890	0.00000261977	0.5019863
330.221-1079	0.0983369	0.00000277386	0.0983364
330.221-1082	0.6668653	0.00000416082	0.6668619
330.221-1075	-0.2453515	0.00000246566	-0.2453502
330.221-1078	0.7788437	0.00000231159	0.7788396
330.221-1087	0.3453567	0.00000416080	0.3453548
330.221-1089	0.2406406	0.00000292797	0.2406393
330.221-1092	0.3889310	0.00000339028	0.3889287
330.221-1098	-0.1108988	0.00000308206	-0.1108981
330.221-1095	0.2245456	0.00000277386	0.2245443
33020301	0.8875831	0.00000200339	0.8875780
330.221-1080	-0.1307233	0.00000215745	-0.1307226
330.221-1073	0.1314103	0.00000215745	0.1314096
330.221-1083	-0.1592822	0.00000246566	-0.1592814
330.221-1091	-1.0895564	0.00000354445	-1.0895503
330.221-1088	-0.7779603	0.00000231159	-0.7779562
330.221-1083	-0.0681096	0.00000200334	-0.0681092
330.221-1067	-0.4333890	0.00000200336	-0.4333870
33020300	0.5109201	0.00000354440	0.5109177
330.221-1090	0.6565605	0.00000339030	0.6565571
330.221-1086	-0.4116017	0.00000200336	-0.4115996
330.221-1085	-0.1979496	0.00000169514	-0.1979486

33020300	0.8198666	0.00000570187	0.8198626
330.221-1104	0.1847987	0.00000261976	0.1847977
330.221-1111	0.5400675	0.00000369850	0.5400645
330.221-1117	2.7457752	0.00000446950	2.7457587
330.221-1100	-2.0474082	0.00000308235	-2.0473967
330.221-1096	-0.0998090	0.00000508541	-0.0998084
330.221-1097	-0.4969839	0.00000277388	-0.4969813
33020302	0.0259091	0.00000585591	0.0259089
330.221-1120	0.8785532	0.00000493134	0.8785474
330.221-1117	-1.5144053	0.00000601017	-1.5143955
330.221-1113	-0.5308418	0.00000477721	-0.5308383
33020031	0.3623347	0.00000308207	0.3623324
330.221-1115	-2.2767619	0.00000570217	-2.2767474
330.221-1107	-0.2431923	0.00000462310	-0.2431909
330.221-1101	1.2160599	0.00000539372	1.2160528
330.221-1093	3.0700325	0.00000431553	3.0700144
330.221-1092	-0.4211210	0.00000354438	-0.4211185
330.221-1116	0.9245815	0.00000678059	0.9245755
330.221-1114	-0.0154081	0.00000323616	-0.0154080
330.221-1110	-0.6799174	0.00002773859	-0.6799132
330.221-1108	-0.0011777	0.00000924619	-0.0011777
330.221-1102	0.2282749	0.00000431489	0.2282735
330.221-1105	0.8353721	0.00000231159	0.8353671
330.221-1092	0.0553513	0.00000431489	0.0553509
330.221-1112	-0.4671487	0.00000292797	-0.4671458
330.221-1119	-0.5431094	0.00000647235	-0.5431059
330.221-1118	-0.2934400	0.00000169514	-0.2934381
33020032	-1.0003460	0.00000708881	-1.0003394
330.224-1066	0.2429947	0.00000647227	0.2429927
330.242-1003	-0.4635151	0.00002403984	-0.4635114
330.242-1005	-0.0956864	0.00002064956	-0.0956857
33020754	-0.1114868	0.00002219053	-0.1114860
330.221-1133	-0.6135742	0.00001124954	-0.6135700
330.221-1136	-1.6014556	0.00001171199	-1.6014440
330.221-1138	0.8561768	0.00000693467	0.8561704
330.223-1000	-1.4010518	0.00000785937	-1.4010412
330.223-1006	0.2231711	0.00001309872	0.2231694
330.223-1008	0.6232888	0.00001910871	0.6232839
330.221-1135	-0.6481194	0.00000970851	-0.6481148
330.221-1137	-0.3171898	0.00001001669	-0.3171875
33020304	2.7173102	0.00001325332	2.7172894
330.221-1121	0.3786258	0.00000261976	0.3786233
330.221-1124	-1.7357118	0.00000539380	-1.7357001
330.221-1132	-1.5506192	0.00001279071	-1.5506087
33020303	2.9284120	0.00003035884	2.9283914
330.221-1123	1.0469621	0.00000755111	1.0469550
330.221-1126	2.2676315	0.00000955471	2.2676154
330.221-1131	-1.5777045	0.00000231171	-1.5776931

33020303	-1.7206952	0.00000647251	-1.7206828
330.221-1122	-2.9212498	0.00000373244	-2.9212315
330.221-1128	3.8757629	0.00002373244	3.8757375
33020303	-0.3011929	0.0000040703	-0.3011907
330.221-1134	1.7070533	0.00000933438	1.7070406
330.222-1134	-2.6343817	0.00000232813	-2.6343622
330.222-1143	-3.7332619	0.00000940073	-3.7332361
330.222-1142	1.9896992	0.00000010300	1.9896856
330.222-1139	-1.3105669	0.00000909234	-1.3105575
330.222-1108	3.1304808	0.00001803067	3.1304573
330.222-1180	-0.2705728	0.00001803007	-0.2705707
330.221-1140	0.1279750	0.00000847304	0.1279740
33020304	-0.3571326	0.00000693461	-0.3571298
330.221-1141	-1.3926112	0.00000308339	-1.3926002
330.221-1139 330.221-1142	-1.8492587 0.5064043	0.00001371536 0.00000724284	-1.8492446 0.5064004
330.223-1003			-0.9904246
330.223-1008	-0.9904323	0.00001047904	
	0.6748125	0.00001679719	0.6748073
330.223-1001	-0.6978757	0.00000785926	-0.6978702
330.223-1002	-1.9507348	0.00000770538	-1.9507193
330.223-1004	1.1534428	0.00000601008	1.1534336
330.223-1007	-1.4480596	0.00000847577	-1.4480480
330.223-1008	-0.1083468	0.00002003330	-0.1083460
330.223-1005	-3.6030239	0.00001433240	-3.6029949
330.223-1009	0.4322097	0.00001633486	0.4322062
330.223-1008	-0.5868785	0.00003544353	-0.5868738
330.224-1012	-0.3194465	0.00001201998	-0.3194438
33020453	-1.7879182	0.00001494812	-1.7879032
330.224-1016	-1.2463806	0.00001309879	-1.2463703
330.224-1002	-0.6158302	0.00001556436	-0.6158251
330.224-1008	0.1883311	0.00000986255	0.1883296
330.224-1010	-2.8316407	0.00005378224	-2.8316176
330.224-1003	0.1181609	0.00002820075	0.1181600
330.222-1179	-0.2703767	0.00001356104	-0.2703746
330.224-1006	1.8578944	0.00001941715	1.8578801
330.224-1016	-1.8029343	0.00001926300	-1.8029197
330.224-1018	-0.1920604	0.00000292794	-0.1920588
330.224-1024	1.2860289	0.00001109546	1.2860182
33020455	2.0581945	0.00000200361	2.0581769
330.224-1060	-3.1556946	0.00001571905	-3.1556679
33020456	-0.0208057	0.00001556427	-0.0208055
330.222-1168	0.0670299	0.00000431488	0.0670294
330.222-1028	0.6035645	0.00000832160	0.6035625
330.222-1018	-4.4723675	0.00001387067	-4.4723559
330.222-1002	2.0960892	0.00001232859	2.0960852
330.222-1003	-1.7027414	0.00000030840	-1.7027388
330.222-1014	2.5151498	0.00000893844	2.5151454
330.222-1022	1.1598261	0.00001294479	1.1598237

330.222-1029	-3.7344479	0.00002157544	-3.7344410
330.222-1042	1.2262674	0.00001664328	1.2262653
330.222-1053	2.2697956	0.00002249944	2.2697920
330.222-1055	-1.1539369	0.00003282410	-1.1539358
330.222-1069	-2.9297872	0.00001664370	-2.9297779
330.222-1061	5.1808351	0.00001417929	5.1808186
330.222-1056	-7.8029549	0.00001479801	-7.8029301
330.222-1043	-0.9236012	0.00001356116	-0.9235986
330.222-1060	2.1736177	0.00001371552	2.1736107
330.222-1070	-1.4490452	0.00001047916	-1.4490396
33020023	-0.5961057	0.00000878391	-0.5961032
330.222-1057	3.4190194	0.00000400747	3.4190055
33020020	-4.9835757	0.00000231322	-4.9835542
330.222-1054	0.4880533	0.00000585595	0.4880513
330.222-1049	0.3217049	0.00000431490	0.3217037
330.222-1047	2.5035666	0.00001325331	2.5035572
330.222-1051	0.3003101	0.00000431490	0.3003090
330.222-1073	0.1180631	0.00000585593	0.1180626
330.222-1074	0.0196281	0.00000215745	0.0196280
330.222-1081	1.5363902	0.00000462326	1.5363835
330.222-1068	-1.5211785	0.00000523967	-1.5211720
33020020	0.7216276	0.00000708879	0.7216246
330.222-1075	0.2278824	0.00001078724	0.2278814
330.222-1067	-0.1918648	0.00000678055	-0.1918640
330.222-1066	0.1715497	0.00000308207	0.1715490
33020019	0.5498817	0.00000400671	0.5498793
330.222-1077	0.1736107	0.00000400669	0.1736099
330.222-1086	-0.6828621	0.00000832161	-0.6828590
330.222-1084	1.9346447	0.00000924645	1.9346359
33020023	-0.4485023	0.00000739697	-0.4485003
330.222-1058	-0.2951088	0.00000462311	-0.2951076
330.222-1063	0.6143602	0.00000585595	0.6143576
330.222-1064	0.1887244	0.00000246566	0.1887235
33020018	-0.0912707	0.00000308207	-0.0912704
330.222-1065	0.6465503	0.00000431492	0.6465474
330.222-1071	-0.9890609	0.00000215751	-0.9890564
330.222-1072	0.2407389	0.00000277386	0.2407378
330.222-1079	0.3268081	0.00000400669	0.3268066
330.222-1085	-0.1966737	0.00000431489	-0.1966727
330.222-1083	-0.1229701	0.00000215745	-0.1229695
330.222-1059	0.0196281	0.00001294468	0.0196280
33020017	-0.3066894	0.00000369849	-0.3066881
330.222-1087	-0.3938380	0.00000585593	-0.3938359
330.222-1093	-0.3491841	0.00000493131	-0.3491821
330.222-1097	-0.0107955	0.00000154103	-0.0107954
330.222-1096	0.0375878	0.00000277386	0.0375876
330.222-1085	0.1205166	0.00000616413	0.1205159
330.222-1082	-0.7746234	0.00000431493	-0.7746196

33020018	0.1805787	0.00000554772	0.1805779
330.222-1109	-0.2716529	0.00000334772	-0.2716514
330.222-1109	-0.2710329	0.00001047302	-0.2710314
330.222-1100	-0.1264050	0.00000402303	-0.1264042
330.222-1113	-0.1204030	0.00000610412	-0.1204042
330.222-1117	0.6465495	0.00000739697	0.6465457
330.222-1094	-0.7959198	0.00000801341	-0.7959158
330.222-1108	2.2447679	0.00001202038	2.2447563
330.222-1101	-0.6202480	0.00001047904	-0.6202451
330.222-1108	0.9439152	0.00000647239	0.9439104
330.222-1132	0.3506559	0.00000339027	0.3506539
330.222-1128	-0.0007851	0.00000339027	-0.0007851
330.222-1125	0.0250258	0.00000246565	0.0250257
330.222-1123	-0.0466167	0.00000246565	-0.0466165
330.222-1112	0.2343595	0.00000862978	0.2343582
330.222-1119	0.3560537	0.00000339028	0.3560518
330.222-1104	2.3458517	0.00000955476	2.3458385
330.222-1144	0.6810949	0.00000924621	0.6810908
330.222-1154	0.5547879	0.00000523952	0.5547843
33020352	0.9323338	0.00000616417	0.9323275
330.222-1113	-1.2697416	0.00001479400	-1.2697351
330.222-1092	0.7397833	0.00000801340	0.7397801
330.222-1095	0.6995455	0.00001356110	0.6995426
330.222-1100	0.9917096	0.00001695140	0.9917057
330.222-1110	0.8680526	0.00001232829	0.8680486
330.222-1100	1.7689821	0.00001386948	1.7689748
330.222-1138	0.9101545	0.00000878392	0.9101500
330.222-1140	-0.1681146	0.00000647232	-0.1681137
330.222-1127	0.7644160	0.00001248238	0.7644121
330.222-1113	-0.9847415	0.00000785932	-0.9847366
33020026	-0.0027479	0.00000862977	-0.0027479
33020026	-3.9155092	0.00001525722	-3.9154952
330.222-1078	0.9923973	0.00002619762	0.9923961
330.222-1089	4.3168069	0.00002003465	4.3167952
331.111-1001	-2.1040369	0.00002588968	-2.1040370
33110010	-1.3988967	0.00000893814	-1.3988975
330.222-1062	2.4278017	0.00001510252	2.4277997
330.222-1055	0.1048141	0.00000400669	0.1048141
331.111-1003	0.9507864	0.00000785934	0.9507865
331.111-1005	-0.0871488	0.00001664316	-0.0871488
330.222-1137	0.3933471	0.00000724285	0.3933460
331.111-1007	-0.1957903	0.00000909209	-0.1957899
331.111-1006	0.0632025	0.00002034162	0.0632024
331.111-1004	0.3277895	0.00001325289	0.3277893
33110010	-0.7338956	0.00000893804	-0.7338957
33020028	-0.3494786	0.00001417751	-0.3494780
330.222-1111	0.9488227	0.00000770522	0.9488206
330.222-1136	0.7240806	0.00000616416	0.7240784

	T		
330.222-1118	-0.3449639	0.00000785927	-0.3449630
33020028	-0.0066736	0.00000770516	-0.0066735
330.222-1121	-0.7380167	0.00000277389	-0.7380148
330.222-1189	0.3634143	0.00000215745	0.3634133
330.222-1139	-0.1786157	0.00000585592	-0.1786152
330.222-1148	0.1894111	0.00000369847	0.1894105
330.222-1145	-0.9563790	0.00000462315	-0.9563760
330.222-1141	-0.3160123	0.00000770516	-0.3160112
330.222-1133	0.4259297	0.00000246566	0.4259283
330.222-1130	-0.5628358	0.00000246567	-0.5628340
330.222-1189	0.5824639	0.00000832159	0.5824622
330.222-1105	0.8661882	0.00001078727	0.8661858
33020026	2.4604802	0.00001232865	2.4604721
330.222-1129	-0.3619421	0.00000616413	-0.3619406
330.222-1134	0.6251549	0.00000246567	0.6251525
330.222-1131	-0.8405733	0.00000554776	-0.8405701
330.222-1120	1.0584453	0.00000739702	1.0584417
330.222-1124	-1.2039878	0.00000708884	-1.2039840
330.222-1114	0.0316994	0.00000369848	0.0316993
330.222-1111	0.7760953	0.00000647237	0.7760932
330.222-1146	0.0827324	0.00000739695	0.0827321
330.222-1155	0.2590908	0.00000616412	0.2590898
330.222-1161	0.4362343	0.00000369848	0.4362324
330.222-1166	-0.0755681	0.00000523950	-0.0755678
330.222-1162	-0.1980474	0.00000431488	-0.1980465
330.222-1160	0.0076550	0.00000339026	0.0076549
330.222-1126	-0.7875774	0.00000832160	-0.7875744
330.222-1143	-1.3035998	0.00000832168	-1.3035944
330.222-1157	-0.2726341	0.00000523950	-0.2726329
330.222-1156	-0.3624327	0.00000277386	-0.3624311
330.222-1158	0.2463325	0.00000462309	0.2463314
330.222-1152	-0.0356250	0.00000369847	-0.0356248
330.222-1153	0.4905060	0.00000647234	0.4905038
330.222-1143	0.3707747	0.00000523951	0.3707730
330.222-1164	0.6276080	0.00000215747	0.6276050
330.222-1165	-0.8332122	0.00000215749	-0.8332083
330.222-1167	-0.4659708	0.00000554772	-0.4659685
330.222-1170	0.1936311	0.00000215744	0.1936301
33020358	0.7441988	0.00000493133	0.7441949
330.222-1169	-0.5179851	0.00000739695	-0.5179825
330.222-1166	0.2510432	0.00000339027	0.2510420
330.222-1172	-0.5824634	0.00000462311	-0.5824603
330.222-1171	0.1364152	0.00000184924	0.1364145
330.222-1163	-0.0907799	0.00000400667	-0.0907794
330.222-1150	0.9581451	0.00000801341	0.9581403
330.222-1176	0.2323965	0.00000369847	0.2323952
33020359	-0.8055364	0.00000369851	-0.8055320
330.222-1143	-0.2536931	0.00001171183	-0.2536919
	1 2.200001		2.2000343

330.222-1150	0.2961878	0.00001541029	0.2961862
330.222-1177	1.1867137	0.00000893805	1.1867069
330.222-1182	-0.7022926	0.00000631824	-0.7022884
33020360	0.2163014	0.00000847565	0.2163001
330.224-1017	1.5903620	0.00000339042	1.5903490
330.224-1013	-2.0896999	0.00001941718	-2.0896833
330.224-1005	-0.0905835	0.00001633486	-0.0905828
330.224-1004	0.1513324	0.00001202000	0.1513314
330.222-1181	-0.1800876	0.00001047898	-0.1800865
33020359	0.0910743	0.00000924617	0.0910738
330.222-1188	-0.7356604	0.00001124954	-0.7356558
330.224-1000	0.5896273	0.00000647233	0.5896234
33020452	-1.2988874	0.00001417755	-1.2988784
330.222-1175	0.2657642	0.00001541028	0.2657626
330.222-1178	-0.6893381	0.00001356107	-0.6893336
33020352	2.2446669	0.00002249934	2.2446516
330.222-1174	0.3226855	0.00000647232	0.3226832
330.222-1173	1.1629633	0.00000246573	1.1629551
33020352	-0.0449483	0.00000616411	-0.0449480
330.224-1001	0.1583985	0.00002434821	0.1583974
330.222-1187	1.5697551	0.00001402351	1.5697442
330.222-1185	-0.6140643	0.00000431490	-0.6140600
330.222-1183	0.9870958	0.00000246571	0.9870888
330.222-1184	-0.2800926	0.00000477719	-0.2800906
33020450	-1.2604165	0.00001510216	-1.2604073
330.224-1009	0.1623241	0.00000678051	0.1623229
330.224-1007	-0.3506554	0.00000523949	-0.3506527
330.224-1014	0.4729381	0.00001479385	0.4729345
33020451	0.9901370	0.00000970851	0.9901291
330.224-1015	-0.2311203	0.00000585589	-0.2311184
330.224-1011	-0.2800923	0.00000893794	-0.2800901
33020450	-0.2000100	0.00001109538	-0.2000084
330.221-2006	1.1172316	0.00000285099	1.1172249
330.222-1006	-0.3803933	0.00000485427	-0.3803922
521014210004	-0.1305270	0.00000522410	-0.1305263
330.222-1072	-0.5780480	0.00000412999	-0.5780453
330.221-1100	-2.0462305	0.00000292824	-2.0462190
330.221-2004	0.0475982	0.00000064723	0.0475979
330.221-1104	-0.4602793	0.00000303585	-0.4602768
330.221-1125	0.0951963	0.00000490048	0.0951957
330.221-2005	-0.1506457	0.00000124824	-0.1506447
33020032	3.3294167	0.00000636521	3.3293948
320.443-2000	-0.9015206	0.00000141781	-0.9015181
330.222-1190	0.5260331	0.00001003213	0.5260301
330.222-2008	0.2060951	0.00000308206	0.2060939
330.222-1099	-0.2625259	0.00000246565	-0.2625244
330.222-2006	0.6554804	0.00000345194	0.6554765
330.224-2002	-2.5055195	0.00000046273	-2.5054991

0.9323321	0.00000154108	0.9323246
-0.0176652	0.00000339025	-0.0176651
0.8965106	0.00000385261	0.8965032
-0.8376266	0.00000023120	-0.8376197
0.4018841	0.00000077052	0.4018808
4.1699751	0.00000077168	4.1699401
1.4281172	0.00002407262	1.4281123
-0.7710170	0.00002658595	-0.7710144
1.3629775	0.00000570196	1.3629726
-0.0635951	0.00000570183	-0.0635949
1.6564140	0.00000674989	1.6564024
-1.1517755	0.00001120336	-1.1517671
2.8347840	0.00001120380	2.8347627
0.2122775	0.00000681133	0.2122758
0.7484305	0.00001232833	0.7484313
0.4048303	0.00000030822	0.4048310
0.3507545	0.00000154104	0.3507530
0.0463911	0.00000616413	0.0463908
-0.0464107	0.00000616413	-0.0464105
-0.3671244	0.00000462311	-0.3671228
-0.0537811	0.00000462310	-0.0537808
	-0.0176652 0.8965106 -0.8376266 0.4018841 4.1699751 1.4281172 -0.7710170 1.3629775 -0.0635951 1.6564140 -1.1517755 2.8347840 0.2122775 0.7484305 0.4048303 0.3507545 0.0463911 -0.0464107 -0.3671244	-0.0176652         0.00000339025           0.8965106         0.00000385261           -0.8376266         0.00000077052           4.1699751         0.00000077168           1.4281172         0.00002407262           -0.7710170         0.00002658595           1.3629775         0.00000570196           -0.0635951         0.00000570183           1.6564140         0.00000674989           -1.1517755         0.00001120336           2.8347840         0.00001232833           0.7484305         0.00000681133           0.7484303         0.00000030822           0.3507545         0.00000154104           0.0463911         0.00000616413           -0.0464107         0.00000462311

EGM_kwadr	dC_GOCO [kGal*m]	GOCO kwadr
0.00000523945	-4.6307443	0.00000524043
0.00000523943	1.6402172	0.00000523964
0.00000462302	-0.4723486	0.00000462312
0.00000323612	-1.7332534	0.00000323631
0.00000231151	0.0253202	0.00000231156
0.00000416073	-0.8904262	0.00000416084
0.00000616404	0.0264979	0.00000616416
0.00000631814	0.7842386	0.00000631829
0.00000385253	-0.7332057	0.00000385262
0.00000369842	0.3296531	0.00000369850
0.00000292792	0.1619314	0.00000292798
0.00000416073	0.0212964	0.00000416081
0.00000616403	-0.1349427	0.00000616415
0.00000400662	0.3395650	0.00000400670
0.00000770504	0.1434809	0.00000770519
0.00000308202	0.4214139	0.00000308208
0.00001017065	-0.5584176	0.00001017086
0.00000477713	0.1450512	0.00000477722
0.00000523943	0.1855831	0.00000523953
0.00000724274	-0.9516657	0.00000724292
0.00000431483	0.6016977	0.00000431493
0.00000339022	0.0167820	0.00000339029
0.00000184921	0.0122675	0.00000184925
0.00000323612	-0.0098140	0.00000323618
0.00000446893	-0.5574366	0.00000446903
0.00000462303	0.1908828	0.00000462312
0.00000385252	0.4882476	0.00000385261
0.00000493123	-0.0206094	0.00000493132
0.00000354432	-0.3218999	0.00000354439
0.00000431483	-0.7873788	0.00000431493
0.00000785915	0.4784335	0.00000785931
0.00000416073	-0.2574218	0.00000416081
0.00000523944	0.3518328	0.00000523954
0.00000462303	0.4375092	0.00000462313
0.00000647225	-1.1624713	0.00000647243
0.00000400663	0.0524069	0.00000400671
0.00000154101	0.0478925	0.00000154104
0.00000832146	0.2096276	0.00000832162
0.00001155759	-0.7095540	0.00001155782
0.00001910857	-0.1246382	0.00001910891
0.00002403986	-0.1251289	0.00002404026
0.00002927931	-0.0161931	0.00002927978
0.00002588902	0.0169783	0.00002588945
0.00001541009	0.2075664	0.00001541037
0.00000400663	-0.0157024	0.00000400670
0.00000431483	-0.1869571	0.00000431491
0.00000523943	-0.0155061	0.00000523953

		1
0.00001510188	0.2227781	0.00001510216
0.00001541007	0.1723340	0.00001541035
0.00001171165	1.1696341	0.00001171193
0.00001109526	-0.8791396	0.00001109550
0.00000616402	-0.1025564	0.00000616414
0.00001695106	0.9644226	0.00001695143
0.00001695108	-0.8124042	0.00001695144
0.00001880026	-0.1425975	0.00001880062
0.00001356086	-0.4258301	0.00001356113
0.00001849207	-0.1446585	0.00001849243
0.00002219045	1.2383308	0.00002219094
0.00000030820	-0.8724644	0.00000030824
0.00001571824	-0.9002383	0.00001571857
0.00000030820	-0.7816851	0.00000030823
0.00001880023	0.3805868	0.00001880059
0.00002373142	-0.1888211	0.00002373185
0.00000986244	0.3796059	0.00000986263
0.00000616418	-1.8492647	0.00000616436
0.00000446902	-0.6770726	0.00000446908
0.00000308209	-0.2650780	0.00000308211
0.00000400671	1.3437423	0.00000400682
0.00001294477	2.7423447	0.00001294516
0.00000523954	-0.0059866	0.00000523958
0.00000261977	0.0703668	0.00000261979
0.00000277387	-0.7738391	0.00000277392
0.00000785931	-0.4117983	0.00000785938
0.00000523953	0.3939364	0.00000523958
0.00000416080	0.7777643	0.00000416086
0.00000523953	-1.1174289	0.00000523963
0.00000231156	-0.2884353	0.00000231158
0.00000431491	0.9114320	0.00000431498
0.00000523953	-0.7782552	0.00000523960
0.00000246566	0.2322989	0.00000246569
0.00000215746	-1.7865532	0.00000215761
0.00000169515	0.0441633	0.00000169516
0.00000292797	-0.0931355	0.00000292800
0.00000523952	0.4482083	0.00000523959
0.00000523953	1.3149862	0.00000523965
0.00000647238	3.9636058	0.00000647308
0.00000508543	-2.2997283	0.00000508569
0.00000277388	0.0416117	0.00000277390
0.00000138694	-0.0913690	0.00000138695
0.00000246567	0.0357232	0.00000246569
0.00000277388	0.1794011	0.00000277390
0.00000493133	0.4967881	0.00000493138
0.00000261977	-0.9444078	0.00000261983
0.00000416081	-0.3549749	0.00000416085
0.00000369850	0.3578210	0.00000369854

0.00000231155	-0.0626137	0.00000231158	
0.00000308207	0.3166998	0.00000308211	
0.00000277386	0.2822525	0.00000277390	
0.00000261976	0.3355428	0.00000261979	
0.00000400670	0.4767674	0.00000400675	
0.00000184924	-0.2529085	0.00000184927	
0.00000308207	0.3798043	0.00000308211	
0.00000046231	0.2492773	0.00000046232	
0.00000030821	0.4722528	0.00000030822	
0.00000308207	-0.1769476	0.00000308211	
0.00000215746	-1.5706434	0.00000215758	
0.00000261976	0.4369221	0.00000261980	
0.00000369849	-1.0542267	0.00000369857	
0.00000308207	-0.2245458	0.00000308211	
0.00000431490	0.1588897	0.00000431495	
0.00000354438	-0.3934459	0.00000354443	
0.00000385259	-0.2266068	0.00000385264	
0.00000369849	0.4743138	0.00000369854	
0.00000184924	0.4170977	0.00000184927	
0.00000231155	-0.4169014	0.00000231159	
0.00000323617	0.7401767	0.00000323623	
0.00000231156	-0.5706880	0.00000231159	
0.00000339028	0.5518450	0.00000339033	
0.00000878394	-0.5221086	0.00000878402	
0.00000662647	-0.3184665	0.00000662654	
0.00000030821	0.4648924	0.00000030822	
0.00000323618	-0.0472057	0.00000323621	
0.00000292797	-0.2248403	0.00000292800	
0.00001772206	-0.8088764	0.00001772218	
0.00000385263	-1.0371524	0.00000385269	
0.00000909220	0.8787530	0.00000909228	
0.00000015410	0.1281719	0.00000015411	
0.00000970860	0.0800829	0.00000970866	
0.00000832164	0.7774709	0.00000832173	
0.00000523954	-1.0644341	0.00000523963	
0.00000832163	2.4553818	0.00000832194	
0.00000339030	-2.2079693	0.00000339052	
0.00000601007	1.3758347	0.00000601019	
0.00000832164	-1.1727816	0.00000832175	
0.00000678060	-1.0493209	0.00000678069	
0.00000755111	1.0697340	0.00000755122	
0.00000739700	-0.1194372	0.00000739706	
0.00001356158	24.1839198	0.00001358580	
0.00000755150	22.7133738	0.00000757283	
0.00000770517	0.2468236	0.00000770526	
0.00001926292			
0.00000246566	-0.7084773	0.00000246571	
0.00000554774	0.0992202	0.00000554779	
0.00000385263 0.00000909220 0.00000015410 0.00000970860 0.00000832164 0.00000523954 0.00000832163 0.00000339030 0.00000601007 0.00000678060 0.00000755111 0.00000739700 0.00000739700 0.00000755150 0.00000770517 0.000001926292 0.00000246566	-1.0371524	0.00000385269 0.00000909228 0.00000909228 0.00000970866 0.00000832173 0.00000523963 0.00000832194 0.00000339052 0.00000601019 0.00000678069 0.00000755122 0.00000739706 0.00001358580 0.00000757283 0.00000770526 0.00001926317 0.00000246571	

	_	
-0.4205326	0.00000878401	
-0.6367364	0.00000647244	
0.6903210	0.00000523959	
-16.2622079	0.00001388047	
-7.9467281	0.00001063589	
0.3838278	0.00000092464	
-1.1833793	0.00001140384	
4.4137726	0.00000955533	
-2.1210128	0.00001032521	
0.2773453	0.00000416084	
-0.1648762	0.00000308210	
-0.0941168	0.00000184926	
0.8981823	0.00000400676	
-0.2961881	0.00000184926	
-1.1496187	0.00000493142	
-0.2968753	0.00000755116	
-3.1746489	0.00000708925	
-0.0957852	0.00000477725	
1.1432388	0.00000184931	
-1.2018287	0.00000077059	
1.5395307	0.00001541059	
2.1704764	0.00001402375	
0.6830581	0.00000601011	
0.0124638	0.00000138694	
0.1993234	0.00000323620	
-0.9703153	0.00000323624	
0.5019888	0.00000261979	
0.0983369	0.00000277389	
0.6668653	0.00000416086	
-0.2453514	0.00000246568	
0.7788436	0.00000231160	
0.3453566	0.00000416084	
0.2406406	0.00000292800	
0.3889308	0.00000339031	
-0.1108988	0.00000308210	
0.2245456	0.00000277389	
0.8875829	0.00000200340	
-0.1307233	0.00000215747	
0.1314103	0.00000215747	
-0.1592822	0.00000246568	
-1.0895562	0.00000354446	
-0.7779603	0.00000231160	
-0.0681096	0.00000200337	
-0.4333890	0.00000200338	
0.5109201	0.00000354443	
0.6565606 0.00000339033		
-0.4116017	0.00000200337	
-0.1979496	0.00000169516	
	-0.6367364	

0.00000570182	0.8198667	0.00000570192
0.00000261975	0.1847987	0.00000261979
0.00000369847	0.5400675	0.00000369853
0.00000446898	2.7457749	0.00000446936
0.00000308206	-2.0474080	0.00000308228
0.00000508540	-0.0998090	0.00000508547
0.00000277386	-0.4969840	0.00000277390
0.00000585589	0.0259091	0.00000585597
0.00000493127	0.8785529	0.00000493138
0.00000600999	-1.5144048	0.00000601017
0.00000477717	-0.5308416	0.00000477725
0.00000308205	0.3623345	0.00000308210
0.00000570180	-2.2767617	0.00000570210
0.00000462309	-0.2431923	0.00000462315
0.00000539360	1.2160598	0.00000539374
0.00000431489	3.0700317	0.00000431533
0.00000354436	-0.4211208	0.00000354442
0.00000678051	0.9245813	0.00000678064
0.00000323615	-0.0154081	0.00000323620
0.00002773847	-0.6799173	0.00002773888
0.00000924616	-0.0011777	0.00000924629
0.00000431488	0.2282748	0.00000431494
0.00000231154	0.8353719	0.00000231160
0.00000431488	0.0553512	0.00000431493
0.00000292795	-0.4671485	0.00000292800
0.00000647230	-0.5431092	0.00000647241
0.00000169513	-0.2934399	0.00000169515
0.00000708871	-1.0003457	0.00000708886
0.00000647222	0.2429948	0.00000647235
0.00002403966	-0.4635153	0.00002404013
0.00002064943	-0.0956865	0.00002064981
0.00002219041	-0.1114869	0.00002219081
0.00001124947	-0.6135741	0.00001124965
0.00001171176	-1.6014555	0.00001171206
0.00000693458	0.8561768	0.00000693473
0.00000785919	-1.4010519	0.00000785941
0.00001309864	0.2231711	0.00001309887
0.00001910857	0.6232889	0.00001910892
0.00000970843	-0.6481194	0.00000970861
0.00001001663	-0.3171898	0.00001001680
0.00001325275	2.7173102	0.00001325329
0.00000261974	0.3786257	0.00000261978
0.00000539358	-1.7357113	0.00000539379
0.00001279049	-1.5506190	0.00001279078
0.00003035812	2.9284115	0.00003035895
0.00000755101	1.0469616	0.00000755116
0.00000955432		
<b>I</b>		

0.00000647228	-1.7206945	0.00000647250	
0.00002373180	-2.9212496	0.00002373249	
0.00000400668	3.8757626	0.00000400735	
0.00000955432	-0.3011928	0.00000955448	
0.00000292794	1.7070527	0.00000292810	
0.00000940021	-2.6343808	0.00000940065	
0.00000616410	-3.7332624	0.00000616477	
0.00000909203	1.9896997	0.00000909234	
0.00000801330	-1.3105672	0.00000801351	
0.00001802991	3.1304813	0.00001803063	
0.00000847558	-0.2705728	0.00000847573	
0.00000693457	0.1279750	0.00000693469	
0.00000508535	-0.3571325	0.00000508544	
0.00000832148	-1.3926111	0.00000832171	
0.00001371505	-1.8492588	0.00001371543	
0.00000724278	0.5064043	0.00000724292	
0.00001047891	-0.9904324	0.00001047914	
0.00001679705	0.6748126	0.00001679737	
0.00000785917	-0.6978756	0.00000785933	
0.00000770508	-1.9507348	0.00000770537	
0.00000600995	1.1534429	0.00000601012	
0.00000847557	-1.4480597	0.00000847581	
0.00002003316	-0.1083468	0.00002003353	
0.00001433143	-3.6030241	0.00001433223	
0.00001633473	0.4322098	0.00001633504	
0.00003544326	-0.5868786	0.00003544393	
0.00001201989	-0.3194464	0.00001202011	
0.00001494780	-1.7879183	0.00001494821	
0.00001309859	-1.2463809	0.00001309890	
0.00001556423	-0.6158301	0.00001556452	
0.00000986248	0.1883311	0.00000986266	
0.00005378133	-2.8316412	0.00005378266	
0.00002820057	0.1181610	0.00002820109	
0.00001356095	-0.2703768	0.00001356120	
0.00001941680	1.8578950	0.00001941729	
0.00001926265	-1.8029349	0.00001926315	
0.00000292792	-0.1920605	0.00000292798	
0.00001109527	1.2860293	0.00001109555	
0.00000200331	2.0581948	0.00000200353	
0.00001571827	-3.1556954	0.00001571899	
0.00001556416	-0.0208057	0.00001556446	
0.00000431485	0.0670299	0.00000431493	
0.00000832160	0.6035646	0.00000832169	
0.00001386939	-4.4723691	0.00001387033	
0.00001232837	2.0960901	0.00001232863	
0.00000030821	-1.7027422	0.00000030833	
0.00000893807	2.5151509 0.00000893839		
0.00001294476		0.00001294491	
	1.1598265		

0.00002157463	-3.7344502	0.00002157535	
0.00001664328	1.2262685	0.00001664346	
0.00002249923	2.2697977	0.00002249960	
0.00003282425	-1.1539382	0.00003282450	
0.00001664317	-2.9297884	0.00001664368	
0.00001417754	5.1808360	0.00001417877	
0.00001479400	-7.8029567	0.00001479663	
0.00001356115	-0.9236018	0.00001356130	
0.00001371524	2.1736187	0.00001371556	
0.00001047904	-1.4490458	0.00001047923	
0.00000878389	-0.5961060	0.00000878401	
0.00000400670	3.4190194	0.00000400722	
0.00000231157	-4.9835759	0.00000231262	
0.00000585594	0.4880535	0.00000585601	
0.00000431490	0.3217051	0.00000431495	
0.00001325292	2.5035673	0.00001325331	
0.00000431490	0.3003102	0.00000431495	
0.00000585593	0.1180632	0.00000585600	
0.00000215745	0.0196281	0.00000215747	
0.00000462310	1.5363908	0.00000462325	
0.00000523952	-1.5211791	0.00000523967	
0.00000708876	0.7216279	0.00000708886	
0.00001078724	0.2278825	0.00001078737	
0.00000678055	-0.1918649	0.00000678063	
0.00000308207	0.1715498	0.00000308211	
0.00000400669	0.5498819	0.00000400675	
0.00000400669	0.1736108	0.00000400674	
0.00000832158	-0.6828624	0.00000832170	
0.00000924620	1.9346457	0.00000924646	
0.00000739696	-0.4485025	0.00000739705	
0.00000462311	-0.2951090	0.00000462316	
0.00000585593	0.6143605	0.00000585602	
0.00000246565	0.1887244	0.00000246568	
0.00000308207	-0.0912708	0.00000308210	
0.00000431490	0.6465505	0.00000431496	
0.00000215745	-0.9890613	0.00000215751	
0.00000277386	0.2407390	0.00000277390	
0.00000400669	0.3268083	0.00000400674	
0.00000431489	-0.1966737	0.00000431494	
0.00000215744	-0.1229702	0.00000215747	
0.00001294468	0.0196281	0.00001294483	
0.00000369848	-0.3066895	0.00000369853	
0.00000585591	-0.3938381	0.00000585600	
0.00000493129	-0.3491841	0.00000493137	
0.00000154103	-0.0107955	0.00000154105	
0.00000277385	0.0375878 0.00000277389		
0.00000616412	0.1205166	0.00000616420	
0.00000431489	-0.7746237	0.00000431497	

i—————————————————————————————————————			
0.00000554772	0.1805787	0.00000554779	
0.00001047899	-0.2716530	0.00001047914	
0.00000462308	-0.0039256	0.00000462315	
0.00000616411	-0.1264050	0.00000616420	
0.00000647231	-0.3974691	0.00000647241	
0.00000739693	0.6465498	0.00000739705	
0.00000801336	-0.7959201	0.00000801349	
0.00001202003	2.2447689	0.00001202040	
0.00001047901	-0.6202483	0.00001047916	
0.00000647232	0.9439156	0.00000647244	
0.00000339026	0.3506561	0.00000339031	
0.00000339026	-0.0007851	0.00000339031	
0.00000246564	0.0250258	0.00000246568	
0.00000246564	-0.0466168	0.00000246568	
0.00000862976	0.2343596	0.00000862988	
0.00000339026	0.3560539	0.00000339031	
0.00000955437	2.3458525	0.00000955473	
0.00000924615	0.6810952	0.00000924631	
0.00000523948	0.5547881	0.00000523957	
0.00000616408	0.9323341	0.00000616422	
0.00001479388	-1.2697422	0.00001479414	
0.00000801337	0.7397837	0.00000801349	
0.00001356108	0.6995459	0.00001356126	
0.00001695136	0.9917102	0.00001695158	
0.00001232824	0.8680532	0.00001232843	
0.00001386929	1.7689832	0.00001386958	
0.00000878386	0.9101553	0.00000878401	
0.00000647232	-0.1681147	0.00000647241	
0.00001248233	0.7644165	0.00001248252	
0.00000785925	-0.9847421	0.00000785939	
0.00000862978	-0.0027479	0.00000862987	
0.00001525623	-3.9155110	0.00001525702	
0.00002619773	0.9923984	0.00002619795	
0.00002003348	4.3168095	0.00002003442	
0.00002588963	-2.1040400	0.00002588994	
0.00000893810	-1.3988993	0.00000893822	
0.00001510225	2.4278052	0.00001510259	
0.00000400672	0.1048143	0.00000400674	
0.00000785935	0.9507881	0.00000785943	
0.00001664330	-0.0871490	0.00001664341	
0.00000724287	0.3933477	0.00000724295	
0.00000909212	-0.1957906	0.00000909222	
0.00002034175	0.0632026	0.00002034192	
0.00001325299	0.3277901	0.00001325309	
0.00000893809	-0.7338969 0.00000893816		
0.00001417759	-0.3494791 0.00001417771		
0.00000770520			
0.00000616414		0.00000616423	
0.00000616414	0.7240816	0.00000616423	

0.00000785929	-0.3449644	0.00000785937
0.00000770520	-0.0066736	0.00000770527
0.00000277387	-0.7380177	0.00000277392
0.00000215745	0.3634148	0.00000215748
0.00000585594	-0.1786159	0.00000585600
0.00000369848	0.1894114	0.00000369853
0.00000462310	-0.9563803	0.00000462319
0.00000770517	-0.3160128	0.00000770526
0.00000246566	0.4259303	0.00000246569
0.00000246566	-0.5628365	0.00000246570
0.00000832160	0.5824647	0.00000832170
0.00001078726	0.8661892	0.00001078740
0.00001232828	2.4604824	0.00001232866
0.00000616413	-0.3619425	0.00000616421
0.00000246565	0.6251556	0.00000246570
0.00000554772	-0.8405742	0.00000554781
0.00000739697	1.0584465	0.00000739710
0.00000708877	-1.2039893	0.00000708890
0.00000369849	0.0316994	0.00000369853
0.00000647236	0.7760963	0.00000647245
0.00000739696	0.0827325	0.00000739705
0.00000616413	0.2590912	0.00000616421
0.00000369847	0.4362348	0.00000369853
0.00000523950	-0.0755682	0.00000523957
0.00000431488	-0.1980476	0.00000431494
0.00000339027	0.0076550	0.00000339031
0.00000832158	-0.7875780	0.00000832170
0.00000832157	-1.3036011	0.00000832174
0.00000523950	-0.2726345	0.00000523957
0.00000277385	-0.3624331	0.00000277390
0.00000462309	0.2463328	0.00000462315
0.00000369847	-0.0356250	0.00000369852
0.00000647233	0.4905066	0.00000647242
0.00000523950	0.3707751	0.00000523958
0.00000215744	0.6276087	0.00000215749
0.00000215744	-0.8332131	0.00000215750
0.00000554770	-0.4659713	0.00000554779
0.00000215744	0.1936313	0.00000215747
0.00000493129	0.7441996	0.00000493138
0.00000739693	-0.5179857	0.00000739705
0.00000339026	0.2510435	0.00000339031
0.00000462308	-0.5824640	0.00000462316
0.00000184923	0.1364153	0.00000184926
0.00000400667	-0.0907800	0.00000400673
0.00000801335	0.9581461	0.00000801349
0.00000369846	0.2323967	0.00000369852
0.00000369846	-0.8055372	0.00000369854
0.00001171182	-0.2536933	0.00001171198

i			
0.00001541026	0.2961881	0.00001541049	
0.00000893794	1.1867148	0.00000893814	
0.00000631819	-0.7022932	0.00000631831	
0.00000847563	0.2163016	0.00000847576	
0.00000339023	1.5903627	0.00000339039	
0.00001941676	-2.0897010	0.00001941730	
0.00001633477	-0.0905836	0.00001633507	
0.00001201995	0.1513325	0.00001202016	
0.00001047895	-0.1800877	0.00001047912	
0.00000924615	0.0910744	0.00000924629	
0.00001124946	-0.7356610	0.00001124967	
0.00000647229	0.5896278	0.00000647241	
0.00001417737	-1.2988885	0.00001417769	
0.00001541023	0.2657644	0.00001541047	
0.00001356099	-0.6893386	0.00001356123	
0.00002249890	2.2446680	0.00002249948	
0.00000647228	0.3226857	0.00000647239	
0.00000246563	1.1629638	0.00000246573	
0.00000616408	-0.0449483	0.00000616418	
0.00002434809	0.1583987	0.00002434853	
0.00001402328	1.5697562	0.00001402362	
0.00000431485	-0.6140646	0.00000431494	
0.00000246563	0.9870963	0.00000246571	
0.00000477716	-0.2800927	0.00000477724	
0.00001510197	-1.2604172	0.00001510231	
0.00000678047	0.1623242	0.00000678060	
0.00000523946	-0.3506556	0.00000523956	
0.00001479375	0.4729384	0.00001479403	
0.00000970838	0.9901376	0.00000970861	
0.00000585585	-0.2311204	0.00000585596	
0.00000893788	-0.2800925	0.00000893805	
0.00001109531	-0.2000101	0.00001109552	
0.00000285090	1.1172311	0.00000285099	
0.00000485428	-0.3803932	0.00000485432	
0.00000522410	-0.1305270	0.00000522416	
0.00000412997	-0.5780482	0.00000413003	
0.00000292796	-2.0462303	0.00000292817	
0.00000064723	0.0475982	0.00000064724	
0.00000303583	-0.4602793	0.00000303588	
0.00000490046	0.0951963	0.00000490054	
0.00000124823	-0.1506457	0.00000124825	
0.00000636444	3.3294166	0.00000636500	
0.00000141776	-0.9015205	0.00000141780	
0.00001003209	0.5260334	0.00001003224	
0.00000308206	0.2060951 0.00000308210		
0.00000246565	-0.2625259 0.00000246568		
0.00000345190	0.6554805	0.00000345197	
0.00000046231	-2.5055207	0.00000046258	

0.00000154101	0.9323327	0.00000154108
0.00000339022	-0.0176652	0.00000339029
0.00000385253	0.8965111	0.00000385263
0.00000023115	-0.8376270	0.00000023119
0.00000077051	0.4018843	0.0000077053
0.00000077052	4.1699763	0.00000077125
0.00002407254	1.4281179	0.00002407286
0.00002658598	-0.7710173	0.00002658625
0.00000570185	1.3629780	0.00000570198
0.00000570184	-0.0635952	0.00000570190
0.00000674967	1.6564145	0.00000674990
0.00001120321	-1.1517758	0.00001120345
0.00001120320	2.8347846	0.00001120373
0.00000681129	0.2122775	0.00000681141
0.00001232843	0.7484320	0.00001232850
0.00000030821	0.4048312	0.00000030822
0.00000154104	0.3507547	0.00000154106
0.00000616413	0.0463911 0.0000061642	
0.00000616413	-0.0464107	0.00000616421
0.00000462311	-0.3671245	0.00000462316
0.00000462311	-0.0537811	0.00000462316

Nazwa	ф	λ	H_N	h_el	g_pom	g_EGM
321402400	54.022939	15.314589	23.668	58.428	981418.409	981419.918
322101400	54.1602	15.65095	44.424	78.665	981429.300	981427.074
330201500	53.845828	14.341917	1.343	36.969	981393.106	981393.939
331302500	53.731961	14.654256	6.099	41.488	981383.044	981384.037
331401800	53.659639	15.067022	66.332	101.312	981354.362	981356.922
332102400	53.788178	15.416486	62.72	97.606	981398.849	981398.683
341101200	53.5046	14.604119	87.838	123.589	981351.146	981344.483
341202300	53.421478	15.134822	68.174	103.174	981330.904	981330.068
342102100	53.551567	15.538058	88.464	123.054	981342.242	981342.955
350401900	53.017086	14.305553	78.284	115.153	981298.542	981295.392
351102300	53.049164	14.686583	115.294	151.534	981292.516	981290.672
351201000	53.188839	14.993978	50.976	86.438	981315.093	981313.616
109033010	53.431391	14.565473	12.32	48.23	981358.500	981360.483
109033011	53.431011	14.566091	18.92	54.829	981356.991	981358.386
341103201	53.570879	14.83539	17.99	53.296	981363.916	981363.441
108013100	53.945211	15.538169	57.031	91.7011	981414.622	981413.446
110143100	53.127443	14.388837	18.901	55.4654	981324.692	981325.651
321301700	53.932413	14.817456	13.89	49.1159	981416.535	981414.901
330201500	53.845828	14.341917	1.34	36.9664	981393.124	981393.940
341103201	53.570879	14.83539	17.99	53.2963	981363.916	981363.441

g_GOCO	g_XGM	h_topo_over_geoid	rH [m]	gm - gp_EGM	gm - gp_GOCO
981421.553	981424.268	23.7678	0.0998	1.509	3.144
981422.741	981429.517	24.9883	-19.4357	-2.226	-6.559
981402.147	981393.819	-2.3936	-3.7366	0.833	9.041
981391.299	981385.025	6.1467	0.0477	0.993	8.255
981368.665	981356.922	56.1057	-10.2263	2.560	14.303
981388.726	981393.104	55.4678	-7.2522	-0.166	-10.123
981337.217	981346.521	53.3690	-34.4690	-6.663	-13.929
981337.349	981330.015	56.6855	-11.4885	-0.836	6.445
981356.065	981345.210	84.5031	-3.9609	0.713	13.823
981287.948	981296.512	56.6268	-21.6572	-3.150	-10.594
981275.740	981288.636	100.6489	-14.6451	-1.844	-16.776
981310.675	981316.358	21.0997	-29.8763	-1.477	-4.418
981350.917	981361.037	12.9514	0.6314	1.983	-7.583
981348.832	981358.941	12.2457	-6.6743	1.395	-8.159
981368.932	981361.449	16.3118	-1.6782	-0.475	5.016
981404.620	981414.389	54.1345	-2.8965	-1.176	-10.002
981314.792	981323.683	17.6298	-1.2712	0.959	-9.900
981412.645	981412.583	7.0578	-6.8322	-1.634	-3.890
981402.148	981393.819	-2.3936	-3.7336	0.816	9.024
981368.932	981361.449	16.3118	-1.6782	-0.475	5.016

gm - gp_XGM	g_fpz	gm - g_fpz_EGM	gm - g_fpz_GOCO	gm - g_fpz_XGM
5.859	981418.389	1.529	3.164	5.879
0.217	981433.122	-6.048	-10.381	-3.605
0.713	981393.841	0.099	8.306	-0.022
1.981	981383.035	1.003	8.264	1.990
2.560	981356.373	0.549	12.292	0.549
-5.745	981400.275	-1.592	-11.549	-7.171
-4.625	981357.923	-13.441	-20.706	-11.402
-0.889	981333.163	-3.095	4.186	-3.148
2.968	981343.021	-0.066	13.045	2.190
-2.030	981302.800	-7.409	-14.853	-6.288
-3.880	981295.396	-4.724	-19.655	-6.760
1.265	981320.967	-7.351	-10.292	-4.610
2.537	981358.376	2.107	-7.459	2.661
1.950	981358.303	0.083	-9.471	0.637
-2.467	981364.246	-0.805	4.686	-2.797
-0.233	981415.192	-1.745	-10.571	-0.802
-1.009	981324.942	0.709	-10.150	-1.259
-3.952	981417.878	-2.978	-5.233	-5.296
0.695	981393.858	0.082	8.290	-0.039
-2.467	981364.246	-0.805	4.686	-2.797

Nr Pkt.	φ [st]	λ [st]	H_N [m]	y_kreska [mGal]
330.224-1019	53.8567224	14.2862205	6.16580	981408.402
330.224-1020	53.8538961	14.2856237	1.44710	981408.886
330.224-1039	53.8515543	14.2849177	3.11800	981408.426
330.224-1048	53.8502693	14.2871872	2.63640	981408.390
330.224-1041	53.8515112	14.2973089	4.63670	981408.188
330.224-1033	53.8523929	14.2992215	2.87070	981408.537
330.224-1029	53.8528437	14.3005540	2.89660	981408.572
330.224-1023	53.8539112	14.3036504	1.98940	981408.804
330.224-1021	53.8544254	14.3093793	2.01660	981408.844
330.224-1025	53.8539080	14.3151036	2.81580	981408.676
330.224-1028	53.8534478	14.3173139	2.06870	981408.752
330.224-1026	53.8539783	14.3205170	2.40470	981408.746
330.224-1027	53.8540263	14.3230127	2.56970	981408.724
33020461	53.8541377	14.3263207	2.59150	981408.731
330.224-1050	53.8501112	14.2922947	2.42740	981408.408
330.224-1045	53.8503768	14.2884889	2.29020	981408.452
330.224-1053	53.8494386	14.2953690	2.61600	981408.321
330.224-1054	53.8492598	14.3003395	2.76210	981408.283
330.224-1046	53.8505950	14.2992246	3.19140	981408.332
330.224-1052	53.8500262	14.3066058	2.62230	981408.371
330.224-1043	53.8511620	14.3088864	2.77010	981408.446
330.224-1032	53.8525569	14.3058524	2.95920	981408.537
330.224-1030	53.8527064	14.3039025	2.60260	981408.605
330.224-1042	53.8514736	14.3037245	2.61970	981408.496
330.224-1044	53.8507370	14.3044402	2.63230	981408.431
330.224-1036	53.8528067	14.3237693	2.02330	981408.703
330.224-1035	53.8527666	14.3205263	2.21760	981408.670
330.224-1047	53.8510598	14.3213284	2.71500	981408.446
330.224-1049	53.8509662	14.3192283	2.69380	981408.441
330.224-1055	53.8495506	14.3201128	2.36560	981408.369
330.224-1057	53.8472902	14.3208787	1.56310	981408.298
330.224-1056	53.8496499	14.3261959	2.05020	981408.427
330.224-1051	53.8507690	14.3294375	1.78770	981408.564
330.224-1037	53.8525817	14.3264785	2.14590	981408.665
330.224-1031	53.8532905	14.3309703	1.40700	981408.840
330.224-1034	53.8531318	14.3335911	1.46050	981408.818
330.224-1040	53.8525178	14.3331808	1.50930	981408.758
33020460	53.8490707	14.3369838	1.72290	981408.427
330.224-1038	53.8529217	14.3434281	1.86890	981408.737
330.224-1022	53.8554364	14.3595523	1.74240	981408.974
331.113-1000	53.8540357	14.3800944	1.61570	981408.872
331.113-1001	53.8455307	14.3860544	1.60010	981408.140
330.224-1065 330.224-1068	53.8404742	14.3670899	1.61820	981407.701
	53.8363621	14.3500875	1.83010	981407.313
33020459	53.8477548	14.3384362	1.82500	981408.298

1				
330.224-1058	53.8460534	14.3400227	1.80910	981408.153
330.224-1061	53.8438667	14.3400361	1.61860	981407.994
330.224-1063	53.8415877	14.3408834	1.60290	981407.799
330.242-1000	53.8318729	14.3381436	1.65520	981406.953
33020458	53.8366800	14.3336677	1.26870	981407.427
330.224-1062	53.8421514	14.3276499	2.45970	981407.716
330.242-1001	53.8289526	14.3258038	1.51030	981406.723
330.224-1069	53.8320349	14.3239159	1.40620	981407.005
330.224-1064	53.8400170	14.3171358	2.38990	981407.542
330.224-1059	53.8445830	14.2928979	2.20230	981407.966
330.224-1067	53.8367797	14.3022519	2.05460	981407.315
330.242-1007	53.8274414	14.3153354	3.31600	981406.314
330.242-1006	53.8273135	14.3154653	2.42700	981406.440
330.242-1002	53.8271720	14.3153574	1.63050	981406.550
330.242-1004	53.8194550	14.3262167	2.01720	981405.824
33020753	53.8086925	14.3406121	1.82350	981404.924
32040010	53.9275685	14.2267935	6.64780	981414.442
320.443-1000	53.9251858	14.2293793	4.76300	981414.527
320.443-1004	53.9218349	14.2402503	4.53820	981414.273
320.443-1006	53.9206655	14.2390810	3.84790	981414.279
320.443-1010	53.9206112	14.2408660	3.57760	981414.316
32040012	53.9211425	14.2427988	4.94640	981414.150
320.443-1001	53.9224230	14.2183836	3.85400	981414.429
320.443-1013	53.9196453	14.2292806	4.99760	981414.013
320.443-1007	53.9206866	14.2250910	4.99120	981414.104
320.443-1003	53.9215210	14.2247064	5.06270	981414.165
320.443-1009	53.9203482	14.2230071	4.27410	981414.185
330.221-1022	53.9148563	14.2355438	4.86490	981413.620
330.221-1015	53.9162503	14.2355508	5.26610	981413.679
330.221-1010	53.9173974	14.2349725	6.05840	981413.655
330.221-1017	53.9159877	14.2327325	4.91960	981413.710
330.221-1013	53.9165686	14.2321599	4.62560	981413.805
330.221-1006	53.9182193	14.2334093	5.55420	981413.804
330.221-1001	53.9189396	14.2301798	4.76100	981413.989
320.443-1012	53.9201635	14.2430905	3.12560	981414.347
330.221-1000	53.9194300	14.2427581	3.17040	981414.276
330.221-1055	53.9099376	14.2311797	3.16210	981413.459
330.221-1047	53.9109499	14.2293824	3.06740	981413.561
330.221-1036	53.9126494	14.2324234	3.52460	981413.637
330.221-1012	53.9169372	14.2385502	7.20860	981413.438
330.221-1003	53.9192381	14.2468109	2.70290	981414.332
330.221-1005	53.9186850	14.2491813	2.74500	981414.278
330.221-1007	53.9182975	14.2499604	2.65180	981414.259
330.221-1011	53.9175837	14.2495740	2.68790	981414.192
320.443-1005	53.9215409	14.2447190	5.12930	981414.156
320.443-1014	53.9200754	14.2485356	4.44920	981414.135
330.222-1001	53.9195894	14.2532313	4.95550	981414.015
330.222-1006	53.9184170	14.2589652	4.57890	981413.972

	1			
330.222-1010	53.9172564	14.2591745	3.61660	981414.020
330.222-1011	53.9171650	14.2561647	3.25500	981414.068
330.222-1007	53.9179625	14.2531513	3.61960	981414.081
330.222-1012	53.9170281	14.2522496	2.54840	981414.165
330.221-1008	53.9180815	14.2471858	3.43480	981414.119
330.221-1014	53.9167888	14.2447109	4.55460	981413.835
330.221-1016	53.9162729	14.2435105	4.99280	981413.723
330.221-1144	53.9152245	14.2434602	6.78230	981413.356
330.221-1025	53.9147209	14.2456693	3.94630	981413.750
330.221-1019	53.9155933	14.2492876	3.80230	981413.848
330.221-1028	53.9145650	14.2482556	3.38770	981413.823
330.222-1017	53.9157270	14.2511433	3.41690	981413.919
330.222-1019	53.9152042	14.2547408	1.80220	981414.123
330.222-1020	53.9148021	14.2524838	2.77760	981413.938
330.222-1023	53.9132246	14.2523941	2.57660	981413.833
330.222-1026	53.9122603	14.2527905	2.41170	981413.775
330.222-1027	53.9117304	14.2536296	2.10230	981413.777
330.222-1024	53.9126321	14.2543588	2.14830	981413.848
330.222-1031	53.9110409	14.2568725	2.32870	981413.683
330.221-1034	53.9131248	14.2479186	3.35820	981413.703
330.221-1032	53.9136060	14.2496019	2.80650	981413.830
330.221-1046	53.9115755	14.2497608	3.81050	981413.500
33020011	53.9105498	14.2500053	3.06440	981413.527
330.221-1021	53.9149357	14.2387143	5.53140	981413.524
330.221-1027	53.9144585	14.2398243	4.88470	981413.583
330.221-1031	53.9136408	14.2423424	3.97520	981413.653
330.221-1035	53.9129186	14.2440910	3.83210	981413.613
330.221-1038	53.9128689	14.2460538	6.29110	981413.229
330.221-1042	53.9118921	14.2453433	4.01710	981413.495
330.221-1029	53.9140924	14.2376481	5.13990	981413.512
330.221-1039	53.9127289	14.2401435	4.41010	981413.507
330.221-1052	53.9107155	14.2415462	3.79400	981413.428
330.221-1043	53.9115613	14.2394456	4.56680	981413.382
330.221-1041	53.9117482	14.2367052	4.37050	981413.428
330.221-1054	53.9101114	14.2345562	3.69410	981413.392
330.221-1045	53.9112284	14.2331154	3.84660	981413.464
330.221-1051	53.9107298	14.2375089	4.08880	981413.384
330.221-1060	53.9090348	14.2373572	3.67580	981413.302
330.221-1066	53.9080068	14.2344351	3.52790	981413.236
330.221-1058	53.9096125	14.2401197	4.00960	981413.300
330.221-1068	53.9079005	14.2408800	3.22580	981413.273
330.221-1064	53.9086173	14.2430241	3.58610	981413.279
330.221-1070	53.9077317	14.2448684	2.86440	981413.314
33020300	53.9067815	14.2449938	3.05780	981413.202
330.221-1049	53.9110428	14.2436552	3.32820	981413.528
330.221-1056	53.9101586	14.2444957	3.38300	981413.444
330.221-1061	53.9091753	14.2459423	3.04090	981413.412
330.221-1143	53.9083946	14.2474757	2.97740	981413.354
	•	-		•

	1			
330.221-1053	53.9106907	14.2472222	3.38730	981413.489
330.221-1050	53.9109783	14.2454643	3.67510	981413.469
330.222-1034	53.9099601	14.2545473	2.81390	981413.514
330.222-1032	53.9102810	14.2534714	2.55600	981413.582
33020012	53.9102758	14.2506996	2.94250	981413.522
33020030	53.9085748	14.2631818	2.35220	981413.466
330.222-1044	53.9085332	14.2627975	2.60610	981413.423
330.222-1045	53.9084983	14.2626360	3.08730	981413.346
330.222-1040	53.9091620	14.2613317	2.90650	981413.431
330.222-1033	53.9102187	14.2617886	1.30570	981413.769
330.221-1059	53.9093827	14.2489640	3.50970	981413.357
330.222-1039	53.9091706	14.2524643	2.43560	981413.505
330.222-1041	53.9089502	14.2554991	2.20690	981413.521
33020013	53.9086997	14.2597624	2.36900	981413.474
330.222-1052	53.9073275	14.2582104	1.96860	981413.418
330.222-1050	53.9075959	14.2546013	1.73820	981413.476
330.222-1046	53.9080618	14.2518200	2.22200	981413.442
330.221-1069	53.9080756	14.2504601	2.64720	981413.378
330.221-1072	53.9073254	14.2488813	2.22270	981413.378
330.222-1048	53.9079832	14.2610375	1.78850	981413.502
330.222-1021	53.9151337	14.2746649	3.01200	981413.930
330.222-1025	53.9126165	14.2682192	2.48010	981413.795
330.222-1036	53.9096780	14.2668135	2.15570	981413.592
330.222-1037	53.9096128	14.2667903	2.62940	981413.513
330.222-1038	53.9095212	14.2648692	2.58130	981413.512
330.222-1004	53.9192074	14.2708186	2.99150	981414.285
320.444-1000	53.9262040	14.2774303	2.16790	981415.016
320.444-1001	53.9240491	14.2790063	1.11120	981414.993
320.444-1002	53.9216523	14.2787899	2.00700	981414.648
320.444-1003	53.9215853	14.2787518	2.13760	981414.622
330.222-1008	53.9181727	14.2755983	2.21950	981414.315
330.222-1016	53.9159625	14.2605767	2.53210	981414.076
330.222-1013	53.9167297	14.2627415	5.03410	981413.756
330.222-1009	53.9177225	14.2649707	2.78440	981414.189
330.222-1005	53.9187918	14.2630947	4.18640	981414.065
330.222-1015	53.9166281	14.2715664	1.92220	981414.227
320.443-1008	53.9201933	14.2147203	3.73220	981414.256
330.221-1018	53.9151819	14.2065615	28.37420	981410.021
330.221-1030	53.9132046	14.2117735	5.23000	981413.422
330.221-1048	53.9106962	14.2235267	4.00340	981413.394
330.221-1037	53.9122402	14.2177895	4.25500	981413.489
330.221-1002	53.9188316	14.2288159	4.27570	981414.054
330.221-1009	53.9175646	14.2290268	4.37690	981413.929
330.221-1023	53.9146764	14.2286791	3.94860	981413.746
330.221-1040	53.9116496	14.2264434	3.29990	981413.585
330.221-1020	53.9142634	14.1958356	11.80430	981412.498
330.221-1024	53.9134570	14.1873056	3.70740	981413.678
330.221-1026	53.9133330	14.1879725	4.09850	981413.607
-	•	-		

330.221-1033         53.9120502         14.1977489         2.89310         981413.68           330.221-1044         53.9106539         14.2058890         7.39080         981412.88           330.221-1057         53.9095095         14.2267611         4.28600         981413.29           330.221-1063         53.9081825         14.2279860         4.11800         981413.13           330.221-1074         53.9062873         14.2289356         4.93730         981412.83           330.221-1071         53.9072250         14.2301149         4.63560         981412.93           330.221-1062         53.9086207         14.2309531         3.46430         981412.93           330.221-1062         53.9086207         14.2309531         3.46430         981412.93           330.221-1125         53.8920777         14.2190894         0.60310         981412.33           330.221-1129         53.8912671         14.21951959         0.50590         981412.23           330.221-1127         53.8915607         14.2133764         0.44630         981412.23           330.221-1077         53.9059029         14.2215180         2.01590         981412.83           330.221-1076         53.9061901         14.2225886         4.22820         981412.84	88 8 11 75 70 17 18 8 6 6 2 2 8 12
330.221-1057       53.9095095       14.2267611       4.28600       981413.24         330.221-1063       53.9085459       14.2279860       4.11800       981413.15         330.221-1065       53.9081825       14.2271012       4.02210       981413.17         330.221-1074       53.9062873       14.2289356       4.93730       981412.83         330.221-1062       53.9086207       14.2309531       3.46430       981412.93         330.20032       53.8947734       14.2242027       3.83970       981412.03         330.221-1125       53.8920777       14.2190894       0.60310       981412.23         330.221-1130       53.8909752       14.2151959       0.50590       981412.23         330.221-1129       53.8912671       14.2134076       1.67090       981412.23         330.221-1103       53.9059029       14.2215180       2.01590       981412.23         330.221-1077       53.9059029       14.2221586       4.22820       981412.23         330.221-1076       53.9061901       14.2275078       4.92450       981412.84         330.221-1084       53.9048142       14.2283780       5.41460       981412.84         330.221-1085       53.9055564       14.2303586       4.42590       9814	8 11 55 0 7 8 6 2 2 8 12 7
330.221-1063         53.9085459         14.2279860         4.11800         981413.15           330.221-1065         53.9081825         14.2271012         4.02210         981413.17           330.221-1074         53.9062873         14.2289356         4.93730         981412.83           330.221-1062         53.9086207         14.2301149         4.63560         981412.93           330.2032         53.8947734         14.2242027         3.83970         981412.03           330.221-1125         53.8920777         14.2190894         0.60310         981412.23           330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.23           330.221-1103         53.9906812         14.2125180         2.01590         981412.23           330.221-1077         53.9059029         14.2221586         4.22820         981412.23           330.221-1077         53.9059029         14.2221586         4.22820         981412.83           330.221-1084         53.9048142         14.2296291         5.21160         981412.84           330.221-1084         53.9055564         14.2303586         4.42590         981412.84 <tr< td=""><td>11 75 70 77 88 .66 2 2 2 88 12</td></tr<>	11 75 70 77 88 .66 2 2 2 88 12
330.221-1065         53.9081825         14.2271012         4.02210         981413.17           330.221-1074         53.9062873         14.2289356         4.93730         981412.87           330.221-1071         53.9072250         14.2301149         4.63560         981412.92           330.221-1062         53.9086207         14.2309531         3.46430         981412.92           330.221-1125         53.8947734         14.2242027         3.83970         981412.02           330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.23           330.221-1127         53.8915607         14.2133764         0.44630         981412.23           330.221-103         53.906812         14.2125180         2.01590         981412.83           330.221-1077         53.9059029         14.2221586         4.22820         981412.84           330.221-1076         53.9061901         14.2275078         4.92450         981412.84           330.221-1092         53.9030610         14.2283780         5.41460         981412.84           330.221-1084         53.9048142         14.2283780         5.41460         981412.84      <	7 7 8 6 2 2 7 8 8
330.221-1074         53.9062873         14.2289356         4.93730         981412.83           330.221-1071         53.9072250         14.2301149         4.63560         981412.93           330.221-1062         53.9086207         14.2309531         3.46430         981412.03           330.2032         53.8947734         14.2242027         3.83970         981412.03           330.221-1125         53.8920777         14.2190894         0.60310         981412.33           330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.23           330.221-1103         53.8915607         14.2133764         0.44630         981412.23           330.221-103         53.9006812         14.2125180         2.01590         981412.83           330.221-1077         53.9059029         14.2221586         4.22820         981412.83           330.221-1076         53.9061901         14.2275078         4.92450         981412.83           330.221-1092         53.9030610         14.2283780         5.41460         981412.64           330.221-1084         53.9048142         14.2303586         4.42590         981412.83	7 8 6 2 2 8 2 7
330.221-1071       53.9072250       14.2301149       4.63560       981412.99         330.221-1062       53.9086207       14.2309531       3.46430       981413.29         33020032       53.8947734       14.2242027       3.83970       981412.04         330.221-1125       53.8920777       14.2190894       0.60310       981412.03         330.221-1130       53.8909752       14.2151959       0.50590       981412.03         330.221-1129       53.8912671       14.2134076       1.67090       981412.03         330.221-1127       53.8915607       14.2133764       0.44630       981412.03         330.221-103       53.9006812       14.2125180       2.01590       981412.93         330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.84         330.221-1084       53.9048142       14.2283780       5.41460       981412.64         330.221-1084       53.9055564       14.2303586       4.42590       981412.84         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1089       53.9060437       14.2360478       3.67560       981412	7 8 .6 .2 .2 .2 .8 .12
330.221-1062       53.9086207       14.2309531       3.46430       981413.29         33020032       53.8947734       14.2242027       3.83970       981412.02         330.221-1125       53.8920777       14.2190894       0.60310       981412.32         330.221-1130       53.8909752       14.2151959       0.50590       981412.23         330.221-1129       53.8912671       14.2134076       1.67090       981412.20         330.221-1107       53.8915607       14.2133764       0.44630       981412.23         330.221-103       53.9006812       14.2125180       2.01590       981412.83         330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.84         330.221-1092       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.84         330.221-1081       53.9055564       14.2303586       4.42590       981412.84         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9063870       14.235265       3.42540       981412.	8 -6 -2 -2 -8 -12 -7
33020032         53.8947734         14.2242027         3.83970         981412.04           330.221-1125         53.8920777         14.2190894         0.60310         981412.32           330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.02           330.221-1103         53.8915607         14.2133764         0.44630         981412.23           330.221-1003         53.9006812         14.2125180         2.01590         981412.83           330.221-1077         53.9059029         14.2221586         4.22820         981412.83           330.221-1076         53.9061901         14.2275078         4.92450         981412.84           330.221-1084         53.9048142         14.2283780         5.41460         981412.84           330.221-1084         53.9048142         14.2283780         5.41460         981412.84           330.221-1083         53.9055564         14.2303586         4.42590         981412.84           330.221-1083         53.9060437         14.2360478         3.67560         981412.94           330.221-1082         53.9063870         14.2352265         3.42540         981412.94 <tr< td=""><td>6 2 2 8 2 7</td></tr<>	6 2 2 8 2 7
330.221-1125         53.8920777         14.2190894         0.60310         981412.33           330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.03           330.221-1127         53.8915607         14.2133764         0.44630         981412.23           330.221-103         53.9006812         14.2125180         2.01590         981412.83           330.221-1077         53.9059029         14.2221586         4.22820         981412.94           330.221-1076         53.9061901         14.2275078         4.92450         981412.83           330.221-1084         53.903610         14.2296291         5.21160         981412.83           330.221-1084         53.9048142         14.2303586         4.42590         981412.83           330.221-1083         53.9055564         14.2303586         4.42590         981412.83           330.221-1083         53.9055115         14.2409691         2.89630         981413.12           330.221-1082         53.9055217         14.2360478         3.67560         981412.93           330.221-1075         53.9063870         14.2352265         3.42540         981412.93      <	2 2 8 2 7
330.221-1130         53.8909752         14.2151959         0.50590         981412.23           330.221-1129         53.8912671         14.2134076         1.67090         981412.03           330.221-1127         53.8915607         14.2133764         0.44630         981412.23           330.221-1103         53.9006812         14.2125180         2.01590         981412.83           330.221-1077         53.9059029         14.2221586         4.22820         981412.94           330.221-1076         53.9061901         14.2275078         4.92450         981412.83           330.221-1084         53.9030610         14.2296291         5.21160         981412.84           330.221-1084         53.9048142         14.2283780         5.41460         981412.83           330.221-1081         53.9055564         14.2303586         4.42590         981412.83           330.221-1083         53.9056115         14.2409691         2.89630         981413.12           330.221-1079         53.9060437         14.2386772         2.99640         981413.12           330.221-1075         53.9063870         14.2352265         3.42540         981412.94           330.221-1078         53.904376         14.2328909         4.57050         981412.75	8 2 7
330.221-1129       53.8912671       14.2134076       1.67090       981412.07         330.221-1127       53.8915607       14.2133764       0.44630       981412.29         330.221-1103       53.9006812       14.2125180       2.01590       981412.83         330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.84         330.221-1084       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.84         330.221-1081       53.90555564       14.2303586       4.42590       981412.84         330.221-1083       53.9055115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.76         330.221-1089       53.9041743       14.2316982       4.81550	8 2 7
330.221-1127       53.8915607       14.2133764       0.44630       981412.25         330.221-1103       53.9006812       14.2125180       2.01590       981412.83         330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.86         330.221-1092       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.86         330.221-1081       53.90555564       14.2303586       4.42590       981412.86         330.221-1083       53.9055115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981412.96         330.221-1078       53.9043376       14.2328909       4.57050       981412.76         330.221-1089       53.9041743       14.2316982       4.81550       981412.76         330.221-1098       53.9030125       14.2340845       3.73610	7
330.221-1103       53.9006812       14.2125180       2.01590       981412.83         330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.86         330.221-1092       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.86         330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.12         330.221-1078       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2340845       3.73610       981412.75         330.221-1095       53.9029583       14.2362726       3.96490       9	7
330.221-1077       53.9059029       14.2221586       4.22820       981412.94         330.221-1076       53.9061901       14.2275078       4.92450       981412.86         330.221-1092       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.66         330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9055115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.12         330.221-1078       53.9061099       14.2334951       4.21890       981412.75         330.221-1089       53.9043376       14.2328909       4.57050       981412.75         330.221-1098       53.9022743       14.2340845       3.73610       981412.75         330.221-1094       53.9030125       14.2340845       3.73610       981412.75         330.221-1095       53.9029583       14.2362726       3.96490       9	
330.221-1076       53.9061901       14.2275078       4.92450       981412.86         330.221-1092       53.9030610       14.2296291       5.21160       981412.52         330.221-1084       53.9048142       14.2283780       5.41460       981412.66         330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2340845       3.73610       981412.75         330.221-1094       53.9030125       14.2340845       3.96490       981412.75	6
330.221-1092       53.9030610       14.2296291       5.21160       981412.54         330.221-1084       53.9048142       14.2283780       5.41460       981412.66         330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.12         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.76         330.221-1089       53.9041743       14.2316982       4.81550       981412.76         330.221-1098       53.9022743       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	
330.221-1084       53.9048142       14.2283780       5.41460       981412.66         330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.76         330.221-1098       53.9022743       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	3
330.221-1081       53.9055564       14.2303586       4.42590       981412.88         330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.12         330.221-1082       53.9055217       14.2360478       3.67560       981412.99         330.221-1075       53.9063870       14.2352265       3.42540       981413.12         330.221-1078       53.9061099       14.2334951       4.21890       981412.99         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	9
330.221-1083       53.9056115       14.2409691       2.89630       981413.12         330.221-1079       53.9060437       14.2386772       2.99640       981413.14         330.221-1082       53.9055217       14.2360478       3.67560       981412.96         330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	9
330.221-1079       53.9060437       14.2386772       2.99640       981413.14         330.221-1082       53.9055217       14.2360478       3.67560       981412.99         330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	6
330.221-1082       53.9055217       14.2360478       3.67560       981412.99         330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.90         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	6
330.221-1075       53.9063870       14.2352265       3.42540       981413.13         330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.45         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	8
330.221-1078       53.9061099       14.2334951       4.21890       981412.96         330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.75         330.221-1098       53.9022743       14.2314271       5.09860       981412.45         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	8
330.221-1087       53.9043376       14.2328909       4.57050       981412.75         330.221-1089       53.9041743       14.2316982       4.81550       981412.76         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	2
330.221-1089       53.9041743       14.2316982       4.81550       981412.70         330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	5
330.221-1098       53.9022743       14.2314271       5.09860       981412.49         330.221-1094       53.9030125       14.2340845       3.73610       981412.73         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	8
330.221-1094       53.9030125       14.2340845       3.73610       981412.77         330.221-1095       53.9029583       14.2362726       3.96490       981412.73	6
330.221-1095 53.9029583 14.2362726 3.96490 981412.73	9
	3
33020301 53.9023010 14.2378286 4.86930 981412.53	3
	6
330.221-1080 53.9060043 14.2435575 2.92460 981413.15	6
330.221-1073 53.9066872 14.2422730 3.05860 981413.19	4
330.221-1091 53.9037582 14.2402369 3.75880 981412.83	3
330.221-1088 53.9044235 14.2414683 2.96590 981413.01	3
330.221-1067 53.9082016 14.2474937 2.53630 981413.40	5
330.221-1097 53.9027274 14.2437727 2.17510 981412.98	9
330.221-1090 53.9043863 14.2438689 2.84390 981413.02	9
330.221-1086 53.9049057 14.2452771 2.42440 981413.13	8
330.221-1085 53.9051764 14.2461175 2.22270 981413.19	3
330.221-1104 53.9013847 14.2431089 2.36330 981412.8 <sup>2</sup>	
330.221-1111 53.8996032 14.2432987 2.91370 981412.60	4
330.221-1117 53.8975167 14.2444227 5.71160 981411.99	
330.221-1100 53.9021190 14.2401343 2.78370 981412.8 <sup>2</sup>	5
330.221-1096 53.9027262 14.2418105 2.68170 981412.91	5 4
330.221-1109 53.8997163 14.2387106 6.33280 981412.08	5 4 ·2
33020302 53.8965273 14.2369917 6.35980 981411.80	5 4 -2 -1
330.221-1120 53.8964186 14.2398502 7.25490 981411.66	2 1 1 1 37
330.221-1113 53.8985826 14.2339993 5.81730 981412.06	2 1 7 8

	1			
33020031	53.8999645	14.2335732	6.18540	981412.132
330.221-1115	53.8972888	14.2240363	1.52010	981412.621
330.221-1107	53.8998232	14.2235005	1.27260	981412.878
330.221-1101	53.9014394	14.2244921	2.51200	981412.826
330.221-1093	53.9029122	14.2261634	5.64050	981412.470
330.221-1116	53.8971551	14.2265921	4.78170	981412.106
330.221-1114	53.8980810	14.2287875	4.76600	981412.188
330.221-1110	53.8994621	14.2296300	4.07280	981412.414
330.221-1108	53.8998523	14.2265108	4.07150	981412.448
330.221-1102	53.9014333	14.2281547	4.30410	981412.549
330.221-1105	53.9008730	14.2297042	5.15520	981412.369
330.221-1112	53.8988249	14.2317016	5.70970	981412.107
330.221-1119	53.8965408	14.2302743	5.15700	981411.995
330.221-1118	53.8970939	14.2292899	4.85820	981412.089
33020456	53.8400003	14.2933229	2.27290	981407.559
330.224-1066	53.8373809	14.2971646	2.52020	981407.295
330.242-1003	53.8266957	14.3116201	2.04670	981406.445
330.242-1005	53.8168732	14.3246414	1.94830	981405.612
33020754	53.8074480	14.3371968	1.83360	981404.815
330.221-1133	53.8886350	14.2231762	3.21390	981411.612
330.221-1136	53.8821184	14.2211555	1.58200	981411.302
330.221-1138	53.8781519	14.2191199	2.45430	981410.825
330.223-1000	53.8738757	14.2170819	1.02670	981410.676
330.223-1006	53.8664906	14.2168678	1.25400	981410.003
330.223-1008	53.8607525	14.2318026	1.88890	981409.410
330.221-1135	53.8850928	14.2300906	2.55300	981411.409
330.221-1137	53.8812211	14.2371826	2.22930	981411.124
33020304	53.8773073	14.2457170	4.99750	981410.360
330.221-1121	53.8953295	14.2380181	6.74540	981411.645
330.221-1124	53.8928805	14.2377800	4.97640	981411.707
330.221-1132	53.8912462	14.2354845	3.39550	981411.810
33020303	53.8881401	14.2452636	6.37720	981411.082
330.221-1123	53.8933761	14.2411933	7.42690	981411.372
330.221-1126	53.8924001	14.2441396	9.73780	981410.931
330.221-1131	53.8915688	14.2445145	8.13030	981411.107
330.221-1122	53.8941394	14.2507211	2.73490	981412.161
330.221-1128	53.8923074	14.2502794	6.68410	981411.394
330.221-1134	53.8865958	14.2454393	8.11570	981410.680
330.222-1149	53.8867989	14.2540259	5.42870	981411.112
330.222-1142	53.8878667	14.2581981	1.62290	981411.792
330.222-1159	53.8842831	14.2636319	3.65000	981411.170
330.222-1168	53.8806412	14.2674232	2.31430	981411.061
330.222-1186	53.8772260	14.2620457	5.50680	981410.274
330.222-1180	53.8782232	14.2567468	5.23240	981410.402
330.221-1140	53.8773203	14.2504120	5.36200	981410.304
330.221-1141	53.8763350	14.2386308	3.57850	981410.495
330.221-1139	53.8777593	14.2257809	1.69430	981410.908
330.221-1142	53.8753073	14.2310265	2.21040	981410.617
	1		i	

	T			
330.223-1003	53.8699563	14.2297620	1.20120	981410.311
330.223-1001	53.8738377	14.2438006	4.28650	981410.170
330.223-1002	53.8706753	14.2395221	2.29900	981410.203
330.223-1004	53.8684478	14.2435562	3.47440	981409.830
330.223-1007	53.8650758	14.2382819	1.99900	981409.766
33020400	53.8725093	14.2529103	5.71880	981409.834
330.223-1005	53.8684545	14.2474168	2.04730	981410.051
330.223-1009	53.8596196	14.2466930	2.48740	981409.220
330.224-1012	53.8666579	14.2581539	5.39020	981409.380
33020453	53.8593166	14.2650005	3.56460	981409.028
330.224-1016	53.8601122	14.2759522	2.29520	981409.292
330.224-1002	53.8726299	14.2617997	5.09160	981409.941
330.224-1008	53.8676294	14.2633772	5.28370	981409.480
330.224-1010	53.8675462	14.2673466	2.39950	981409.918
330.224-1003	53.8738268	14.2646788	2.52050	981410.441
330.222-1179	53.8786271	14.2684777	2.24530	981410.898
330.224-1006	53.8693982	14.2739437	4.13530	981409.810
330.224-1018	53.8592741	14.2782486	2.09910	981409.250
330.224-1024	53.8532477	14.2795964	3.40820	981408.528
33020455	53.8525704	14.2806481	5.50520	981408.146
330.224-1060	53.8455410	14.2850131	2.29190	981408.035
330.222-1051	53.9081277	14.2887062	5.85980	981412.886
330.222-1028	53.9122820	14.2899462	6.47510	981413.150
330.222-1018	53.9161304	14.2843066	1.91850	981414.185
330.222-1002	53.9197934	14.2862395	4.05470	981414.171
330.222-1003	53.9196658	14.2865113	2.31970	981414.428
330.222-1014	53.9172845	14.2917845	4.88280	981413.827
330.222-1022	53.9154000	14.3000323	6.06510	981413.482
330.222-1029	53.9126767	14.3166628	2.26100	981413.834
330.222-1042	53.9090434	14.3292589	3.51130	981413.328
330.222-1053	53.9085811	14.3490827	5.82520	981412.931
330.222-1055	53.9083517	14.3689476	4.65110	981413.092
330.222-1089	53.9007349	14.3376558	10.06280	981411.600
330.222-1069	53.9045478	14.3311029	7.07810	981412.389
330.222-1061	53.9062659	14.3235898	12.35750	981411.723
330.222-1056	53.9070152	14.3126358	4.40720	981413.014
330.222-1043	53.9096674	14.3016296	3.46660	981413.388
330.222-1060	53.9057993	14.3002228	5.68160	981412.713
330.222-1070	53.9036182	14.2935994	4.20530	981412.752
33020023	53.9006792	14.2987644	3.59800	981412.593
330.222-1057	53.9061290	14.2880726	9.34350	981412.176
33020020	53.9048723	14.2834886	4.26550	981412.851
33020017	53.9059080	14.2697181	2.17720	981413.263
330.222-1054	53.9068340	14.2731659	2.67460	981413.266
330.222-1049	53.9082699	14.2755836	3.00250	981413.339
330.222-1047	53.9085367	14.2851509	5.55370	981412.969
33020019	53.9034573	14.2805362	3.37420	981412.867
330.222-1073	53.9031665	14.2849526	3.49450	981412.823
				1

d	1			
330.222-1074	53.9031433	14.2861354	3.51460	981412.818
330.222-1081	53.9021377	14.2880420	5.08010	981412.490
330.222-1068	53.9038393	14.2901311	3.53010	981412.876
33020018	53.9040048	14.2762953	2.60320	981413.033
330.222-1075	53.9028191	14.2809723	2.83510	981412.895
330.222-1067	53.9038464	14.2825586	2.63930	981413.014
330.222-1066	53.9038867	14.2842638	2.81400	981412.990
330.222-1077	53.9025044	14.2781129	2.78000	981412.876
330.222-1086	53.9002881	14.2843661	2.08400	981412.792
330.222-1084	53.9006802	14.2923811	4.05520	981412.522
330.222-1058	53.9056448	14.2714144	1.87690	981413.287
330.222-1063	53.9041992	14.2725304	2.50340	981413.065
330.222-1064	53.9041335	14.2744535	2.69590	981413.030
330.222-1065	53.9036974	14.2711175	2.83610	981412.971
330.222-1071	53.9030007	14.2722100	1.82840	981413.066
330.222-1072	53.9028787	14.2701826	2.07370	981413.018
330.222-1079	53.9018947	14.2682954	2.40690	981412.881
330.222-1080	53.9017097	14.2619940	2.79570	981412.805
330.222-1085	53.8998835	14.2600238	2.59540	981412.679
330.222-1083	53.9006141	14.2586308	2.47000	981412.761
330.222-1059	53.9054750	14.2668463	2.48980	981413.177
330.222-1088	53.8993902	14.2666420	3.20330	981412.542
330.222-1087	53.8993837	14.2623308	2.80170	981412.604
330.222-1093	53.8976826	14.2601502	2.44570	981412.512
330.222-1097	53.8971936	14.2597144	2.43470	981412.471
330.222-1096	53.8975353	14.2582149	2.47280	981412.495
330.222-1090	53.8991273	14.2779940	3.20720	981412.519
330.222-1082	53.9013605	14.2772080	2.41850	981412.833
330.222-1099	53.8971813	14.2702092	3.17140	981412.357
330.222-1109	53.8940923	14.2633189	2.89480	981412.133
330.222-1102	53.8960528	14.2717374	3.22910	981412.250
330.222-1106	53.8949127	14.2746738	3.22530	981412.152
330.222-1115	53.8933312	14.2701930	3.09670	981412.036
330.222-1122	53.8921968	14.2740653	2.69190	981412.000
330.222-1117	53.8932971	14.2788250	3.35090	981411.994
330.222-1094	53.8981669	14.2840728	2.39590	981412.561
330.222-1108	53.8950707	14.2940309	4.68260	981411.941
330.222-1092	53.8989142	14.3045026	4.35220	981412.324
330.222-1101	53.8966872	14.2967097	3.72060	981412.229
33020351	53.8917129	14.2860190	2.20170	981412.034
330.222-1132	53.8902033	14.2868567	2.55910	981411.849
330.222-1128	53.8910775	14.2891582	2.55850	981411.924
330.222-1125	53.8920068	14.2884417	2.58410	981412.001
330.222-1123	53.8925221	14.2898485	2.53670	981412.052
330.222-1112	53.8941786	14.2880133	2.77580	981412.158
330.222-1119	53.8932873	14.2856152	3.13870	981412.026
330.222-1104	53.8953221	14.2853471	5.52940	981411.832
330.222-1144	53.8880628	14.2871445	2.89530	981411.612
	•			

	T	1		ı
330.222-1154	53.8858318	14.2860927	3.46030	981411.332
33020352	53.8828806	14.2850696	4.41000	981410.931
330.222-1113	53.8944755	14.3076068	3.38870	981412.089
330.222-1095	53.8988784	14.3158458	5.06520	981412.211
330.222-1100	53.8981124	14.3296122	6.07590	981411.989
330.222-1110	53.8949718	14.3187842	4.27330	981411.996
330.222-1150	53.8877229	14.3282194	2.85660	981411.589
330.222-1138	53.8900938	14.3224074	3.78410	981411.650
330.222-1140	53.8898361	14.3176719	3.61290	981411.655
330.222-1127	53.8921325	14.3121815	4.39200	981411.732
33020026	53.8973036	14.3368576	6.07330	981411.919
330.222-1078	53.9039132	14.3536560	5.66340	981412.553
331.111-1001	53.9117333	14.3823696	2.50590	981413.715
331.111-1002	53.9089915	14.3945987	2.61670	981413.461
33110010	53.9071377	14.3888299	1.19090	981413.521
331.111-1005	53.9013249	14.3736252	2.07160	981412.884
330.222-1062	53.9072185	14.3700833	4.54450	981413.011
331.111-1003	53.9050596	14.3841426	2.15990	981413.192
330.222-1145	53.8896298	14.3628043	1.33840	981411.988
330.222-1137	53.8910018	14.3684878	1.73930	981412.044
331.111-1007	53.8930685	14.3757772	1.53980	981412.253
331.111-1006	53.8968784	14.3913945	1.60450	981412.572
331.111-1004	53.9027788	14.3901566	1.93860	981413.030
33020028	53.8979496	14.3627075	1.71670	981412.647
330.222-1111	53.8958017	14.3573383	2.68390	981412.313
330.222-1136	53.8912461	14.3632265	2.07580	981412.013
330.222-1118	53.8950042	14.3609186	1.72390	981412.392
330.222-1121	53.8943581	14.3577652	1.93210	981412.304
330.222-1189	53.8937664	14.3576479	2.30250	981412.196
330.222-1139	53.8908050	14.3588145	2.12020	981411.968
330.222-1148	53.8890616	14.3596585	2.31310	981411.788
330.222-1151	53.8879195	14.3540631	2.17260	981411.711
330.222-1141	53.8904528	14.3563311	1.84990	981411.980
330.222-1133	53.8912804	14.3554848	2.28360	981411.984
330.222-1130	53.8921013	14.3549453	1.70980	981412.144
330.222-1105	53.8965979	14.3475311	3.56640	981412.245
330.222-1143	53.8894797	14.3382781	2.59770	981411.780
330.222-1129	53.8920084	14.3399525	2.22880	981412.056
330.222-1134	53.8909080	14.3408454	2.86580	981411.862
330.222-1131	53.8916763	14.3454068	2.00930	981412.061
330.222-1120	53.8943404	14.3492150	3.08770	981412.124
330.222-1124	53.8935883	14.3528242	1.86090	981412.249
330.222-1114	53.8952239	14.3530958	1.89310	981412.385
330.222-1135	53.8911204	14.3491602	1.43860	981412.101
330.222-1146	53.8891334	14.3462591	1.52280	981411.916
330.222-1155	53.8867953	14.3433424	1.78670	981411.674
330.222-1161	53.8859362	14.3443076	2.23110	981411.531
330.222-1166	53.8840896	14.3424358	2.15400	981411.384

	ī	1		
330.222-1162	53.8851410	14.3452421	1.95170	981411.506
330.222-1160	53.8861517	14.3472358	1.95910	981411.592
33020025	53.8969081	14.3361551	4.72710	981412.093
330.222-1126	53.8930087	14.3348742	3.92530	981411.880
330.222-1157	53.8861306	14.3394329	1.87590	981411.603
330.222-1156	53.8864077	14.3377987	1.50650	981411.684
330.222-1158	53.8859627	14.3339343	1.75720	981411.607
330.222-1152	53.8874746	14.3349552	1.72070	981411.743
330.222-1153	53.8871278	14.3389282	2.22020	981411.636
330.222-1164	53.8845184	14.3410402	2.79370	981411.322
330.222-1165	53.8842479	14.3395795	1.94490	981411.430
330.222-1167	53.8838923	14.3358573	1.47060	981411.472
330.222-1170	53.8831107	14.3366776	1.66810	981411.374
33020358	53.8817480	14.3347509	2.42680	981411.139
330.222-1169	53.8832029	14.3406404	1.89850	981411.347
330.222-1172	53.8828099	14.3346989	1.83340	981411.323
330.222-1171	53.8828898	14.3334831	1.97250	981411.308
330.222-1163	53.8843521	14.3314314	1.88010	981411.449
330.222-1176	53.8815314	14.3319288	2.66470	981411.084
33020359	53.8813564	14.3292987	1.84500	981411.195
33020360	53.8819764	14.3167813	2.55540	981411.139
330.222-1177	53.8809802	14.3236453	3.05280	981410.977
330.222-1182	53.8791788	14.3201525	2.33630	981410.932
33020451	53.8612471	14.2866245	2.38200	981409.377
330.224-1017	53.8598524	14.2885062	4.00270	981409.006
330.224-1013	53.8660583	14.3026199	1.87350	981409.871
330.224-1005	53.8719291	14.3126958	1.78130	981410.392
330.224-1004	53.8739004	14.3226821	1.93560	981410.538
330.222-1181	53.8789083	14.3235196	1.75210	981410.998
330.222-1188	53.8773355	14.3107311	1.80690	981410.854
330.224-1000	53.8754673	14.3117632	2.40830	981410.600
33020452	53.8709585	14.3025775	1.08620	981410.415
330.222-1175	53.8810929	14.3088896	2.82590	981411.021
330.222-1178	53.8802031	14.2973046	2.12320	981411.053
330.222-1184	53.8780547	14.2838943	2.94210	981410.741
330.222-1174	53.8807025	14.2840596	3.27080	981410.919
330.222-1173	53.8809787	14.2853682	4.45580	981410.760
330.224-1001	53.8749273	14.3027923	1.24770	981410.733
330.222-1187	53.8779065	14.2926650	2.84730	981410.743
330.222-1185	53.8779224	14.2905635	2.22160	981410.841
330.222-1183	53.8782233	14.2884329	3.22740	981410.712
33020450	53.8729604	14.2837360	1.65790	981410.500
330.224-1009	53.8683063	14.2984460	1.25100	981410.161
330.224-1007	53.8690805	14.2940852	0.89330	981410.283
330.224-1014	53.8642252	14.2925369	1.37390	981409.789
330.224-1015	53.8635394	14.2846024	2.14660	981409.611
330.224-1011	53.8676817	14.2839473	1.86140	981410.013
330.221-2006	53.9012915	14.2327625	6.23720	981412.238
	•			

_					
	330.222-2009	53.9196619	14.2566788	4.96660	981414.019
	521014210004	53.9021740	14.2666536	2.66270	981412.866
Ī	330.221-2004	53.9020392	14.2407530	2.83220	981412.828
Ī	330.221-2005	53.8922506	14.2200474	0.44920	981412.351
Ī	320.443-2000	53.9221960	14.2391616	3.62010	981414.446
Î	330.222-1190	53.8947041	14.2800038	2.73700	981412.210
Î	330.222-2008	53.8961689	14.2690166	3.43900	981412.228
ľ	330.222-2007	53.8945405	14.2656838	3.16690	981412.129
Î	330.222-2006	53.8953855	14.2682036	3.83480	981412.099
Î	330.224-2002	53.8598788	14.2888672	1.44970	981409.402
Ī	330.224-2001	53.8604159	14.2882483	2.39980	981409.302
Î	330.224-2004	53.8565325	14.2864310	2.36070	981408.973
Î	330.224-2003	53.8565576	14.2867847	1.50730	981409.107
Ī	330.224-2005	53.8564894	14.2855824	1.91680	981409.038
Ī	330.222-1191	53.9124894	14.2989284	5.05220	981413.387
Î	521114210001	53.9116622	14.2667032	2.69440	981413.680
Ī	521014210001	53.8802979	14.2619992	3.30890	981410.878
Ī	521014210002	53.8796688	14.2649371	2.13230	981411.005
Î	521014210003	53.8772261	14.2620457	5.01790	981410.349
Ī	521116001	53.9135752	14.4053948	1.95350	981413.959
Ī	521116002	53.9144778	14.4075537	2.36600	981413.973
Ī	521114002	53.9053569	14.2680739	2.53460	981413.160
j	521014001	53.9021435	14.2621312	2.58190	981412.876
ľ	521115002	53.9061536	14.2720314	2.16050	981413.287
j	521115001	53.9044335	14.2769391	2.10570	981413.147
		•			

1 wariant				
C [kGal * m]	m <sub>c</sub> [kGal * m]	H_N [m]	m <sub>H_N</sub> [m]	
6.04907	0.00926	6.16366	0.00944	
1.41833	0.00911	1.44520	0.00928	
3.05854	0.00882	3.11648	0.00899	
2.58619	0.00855	2.63518	0.00871	
4.55127	0.00607	4.63749	0.00618	
2.81801	0.00580	2.87139	0.00591	
2.84334	0.00559	2.89720	0.00570	
1.95291	0.00521	1.98990	0.00531	
1.97941	0.00458	2.01691	0.00467	
2.76365	0.00383	2.81600	0.00390	
2.03044	0.00328	2.06890	0.00334	
2.36009	0.00266	2.40480	0.00271	
2.52202	0.00204	2.56980	0.00208	
2.54332	0.00000	2.59150	0.00000	
2.38157	0.00913	2.42669	0.00930	
2.24663	0.00878	2.28919	0.00895	
2.56741	0.00744	2.61605	0.00758	
2.71089	0.00691	2.76224	0.00704	
3.13230	0.00668	3.19164	0.00681	
2.57388	0.00587	2.62264	0.00598	
2.71895	0.00587	2.77046	0.00598	
2.90455	0.00571	2.95957	0.00582	
2.55462	0.00555	2.60301	0.00566	
2.57141	0.00573	2.62012	0.00584	
2.58369	0.00580	2.63263	0.00591 0.00201	
1.98570	0.00197	2.02332		
2.17638 2.66447	0.00260 0.00286	2.21761 2.71495	0.00265 0.00291	
2.64365	0.00286	2.69373	0.00291	
2.32160	0.00290	2.36558	0.00302	
1.53404	0.00289	1.56310	0.00294	
2.01209	0.00282	2.05021	0.00285	
1.75446	0.00261	1.78770	0.00266	
2.10604	0.00199	2.14594	0.00203	
1.38088	0.00210	1.40704	0.00214	
1.43330	0.00225	1.46045	0.00229	
1.48120	0.00222	1.50926	0.00226	
1.69087	0.00000	1.72290	0.00000	
1.83411	0.00325	1.86885	0.00331	
1.71004	0.00488	1.74243	0.00497	
1.58563	0.00575	1.61567	0.00586	
1.57031	0.00574	1.60006	0.00585	
1.58806	0.00475	1.61815	0.00484	
1.79608	0.00342	1.83011	0.00348	
1.79107	0.00000	1.82500	0.00000	
1.73107	3.00000	1.32300	5.55555	

EGM		
C [kGal * m]	m <sub>c</sub> [kGal * m]	
6.04903	0.00926	
1.41833	0.00911	
3.05853	0.00882	
2.58619	0.00855	
4.55125	0.00607	
2.81801	0.00580	
2.84333	0.00559	
1.95291	0.00521	
1.97941	0.00458	
2.76364	0.00383	
2.03044	0.00328	
2.36009	0.00266	
2.52202	0.00204	
2.54332	0.00000	
2.38157	0.00913	
2.24662	0.00878	
2.56741	0.00744	
2.71089	0.00691	
3.13230	0.00668	
2.57388	0.00587	
2.71895	0.00587	
2.90455	0.00571	
2.55462	0.00555	
2.57141	0.00573	
2.58369	0.00580	
1.98570	0.00197	
2.17638	0.00260	
2.66446	0.00286	
2.64365	0.00296	
2.32160	0.00289	
1.53404	0.00262	
2.01209	0.00280	
1.75447	0.00261	
2.10604	0.00199	
1.38089	0.00210	
1.43331	0.00225	
1.48121	0.00222	
1.69087	0.00000	
1.83412	0.00325	
1.71005	0.00488	
1.58563	0.00575	
1.57031	0.00574	
1.58806	0.00475	
1.79608	0.00342	
1.79107	0.00000	

1.77542	0.00192	1.80905	0.00196
1.58853	0.00263	1.61862	0.00268
1.57309	0.00313	1.60289	0.00319
1.62442	0.00259	1.65520	0.00264
1.24511	0.00000	1.26870	0.00000
2.41394	0.00274	2.45967	0.00279
1.48209	0.00364	1.51017	0.00371
1.37992	0.00393	1.40606	0.00400
2.34539	0.00394	2.38982	0.00401
2.16036	0.00772	2.20129	0.00787
2.01570	0.00641	2.05389	0.00653
3.25403	0.00435	3.31568	0.00443
2.38157	0.00431	2.42669	0.00439
1.59987	0.00432	1.63018	0.00440
1.97955	0.00404	2.01706	0.00412
1.78959	0.00000	1.82350	0.00000
6.52425	0.00000	6.64780	0.00000
4.67498	0.00248	4.76351	0.00253
4.45288	0.00340	4.53721	0.00346
3.77580	0.00266	3.84730	0.00271
3.51072	0.00200	3.57720	0.00204
4.85447	0.00000	4.94640	0.00000
3.78243	0.00301	3.85406	0.00307
4.90474	0.00357	4.99763	0.00364
4.89846	0.00363	4.99123	0.00370
4.96868	0.00360	5.06278	0.00367
4.19468	0.00352	4.27412	0.00359
4.77461	0.00232	4.86503	0.00236
5.16833	0.00301	5.26621	0.00307
5.94593	0.00335	6.05854	0.00341
4.82829	0.00362	4.91973	0.00369
4.53976	0.00368	4.62573	0.00375
5.45101	0.00373	5.55424	0.00380
4.67255	0.00366	4.76104	0.00373
3.06773	0.00140	3.12583	0.00143
3.11174	0.00180	3.17067	0.00183
3.10337	0.00279	3.16214	0.00284
3.01050	0.00291	3.06751	0.00297
3.45916	0.00283	3.52467	0.00288
7.07478	0.00241	7.20877	0.00246
2.65088	0.00418	2.70108	0.00426
2.69249	0.00384	2.74348	0.00391
2.60112	0.00365	2.65038	0.00372
2.63684	0.00330	2.68678	0.00336
5.03387	0.00167	5.12920	0.00170
6.02746	1.00000	6.14161	
6.52425	1.00000	6.64781	
4.49318	0.00463	4.57827	0.00472

1.77542	0.00192
1.58853	0.00263
1.57310	0.00313
1.62442	0.00259
1.24511	0.00000
2.41393	0.00274
1.48209	0.00364
1.37992	0.00393
2.34539	0.00394
2.16036	0.00772
2.01570	0.00641
3.25402	0.00435
2.38157	0.00431
1.59987	0.00432
1.97955	0.00404
1.78959	0.00000
6.52425	0.00000
4.67499	0.00248
4.45288	0.00340
3.77581	0.00266
3.51073	0.00200
4.85447	0.00000
3.78244	0.00301
4.90474	0.00357
4.89846	0.00363
4.96868	0.00360
4.19468	0.00352
4.77461	0.00232
5.16833	0.00301
5.94592	0.00335
4.82828	0.00362
4.53976	0.00368
5.45101	0.00373
4.67255	0.00366
3.06773	0.00140
3.11174	0.00180
3.10338	0.00279
3.01050	0.00291
3.45917	0.00283
7.07477	0.00241
2.65088	0.00418
2.69249	0.00384
2.60112	0.00365
2.63684	0.00330
5.03387	0.00167
6.02746	1.00000
6.52425	1.00000
4.49318	0.00463

		,	
3.54877	0.00433	3.61598	0.00441
3.19368	0.00411	3.25416	0.00419
3.55140	0.00387	3.61866	0.00394
2.50002	0.00359	2.54736	0.00366
3.36991	0.00346	3.43373	0.00353
4.46893	0.00352	4.55356	0.00359
4.89905	0.00348	4.99183	0.00355
6.65533	0.00335	6.78137	0.00341
3.87211	0.00304	3.94544	0.00310
3.73061	0.00337	3.80126	0.00343
3.32381	0.00326	3.38676	0.00332
3.35224	0.00355	3.41572	0.00362
1.76752	0.00363	1.80099	0.00370
2.72475	0.00365	2.77635	0.00372
2.52755	0.00360	2.57542	0.00367
2.36570	0.00354	2.41050	0.00361
2.06203	0.00342	2.10108	0.00348
2.10715	0.00332	2.14706	0.00338
2.28423	0.00273	2.32749	0.00278
3.29517	0.00272	3.35757	0.00277
2.75396	0.00230	2.80611	0.00234
3.73952	0.00157	3.81034	0.00160
3.00744	0.00000	3.06440	0.00000
5.42867	0.00267	5.53148	0.00272
4.79398	0.00273	4.88477	0.00278
3.90137	0.00275	3.97526	0.00280
3.76098	0.00268	3.83221	0.00273
6.17419	0.00238	6.29112	0.00243
3.94248	0.00213	4.01714	0.00217
5.04444	0.00266	5.13997	0.00271
4.32825	0.00277	4.41022	0.00282
3.72355	0.00261	3.79407	0.00266
4.48203	0.00294	4.56691	0.00300
4.28934	0.00314	4.37057	0.00320
3.62549	0.00316	3.69415	0.00322
3.77520	0.00305	3.84670	0.00311
4.01287	0.00313	4.08887	0.00319
3.60757	0.00324	3.67589	0.00330
3.46237	0.00319	3.52794	0.00325
3.93514	0.00263	4.00967	0.00268
3.16592	0.00244	3.22588	0.00249
3.51951	0.00209	3.58617	0.00213
2.81113	0.00150	2.86437	0.00153
3.00097	0.00000	3.05780	0.00000
3.26633	0.00232	3.32819	0.00236
3.32009	0.00236	3.38297	0.00240
2.98438	0.00215	3.04090	0.00219
2.92204	0.00186	2.97738	0.00190
			<del></del>

3.54877	0.00433
3.19368	0.00411
3.55139	0.00387
2.50002	0.00359
3.36991	0.00346
4.46892	0.00352
4.89904	0.00348
6.65532	0.00335
3.87211	0.00304
3.73061	0.00337
3.32380	0.00326
3.35223	0.00355
1.76753	0.00363
2.72476	0.00365
2.52756	0.00360
2.36570	0.00354
2.06203	0.00342
2.10716	0.00332
2.28424	0.00273
3.29517	0.00272
2.75396	0.00230
3.73952	0.00157
3.00744	0.00000
5.42866	0.00267
4.79398	0.00273
3.90137	0.00275
3.76098	0.00268
6.17417	0.00238
3.94248	0.00213
5.04444	0.00266
4.32825	0.00277
3.72355	0.00261
4.48203	0.00294
4.28934	0.00314
3.62549	0.00316
3.77520	0.00305
4.01286	0.00313
3.60757	0.00324
3.46237	0.00319
3.93514	0.00263
3.16593	0.00244
3.51950	0.00209
2.81113	0.00150
3.00097	0.00000
3.26633	0.00232
3.32009	0.00236
2.98438	0.00215
2.92204	0.00186

3.32434	0.00160	3.38730	0.00163
3.60677	0.00199	3.67508	0.00203
2.76096	0.00212	2.81325	0.00216
2.50803	0.00170	2.55553	0.00173
2.88781	0.00000	2.94250	0.00000
2.30848	0.00000	2.35220	0.00000
2.55773	0.00067	2.60617	0.00068
3.02996	0.00086	3.08734	0.00088
2.85283	0.00179	2.90686	0.00182
1.28205	0.00211	1.30633	0.00215
3.44446	0.00146	3.50969	0.00149
2.39036	0.00185	2.43563	0.00189
2.16593	0.00172	2.20695	0.00175
2.32497	0.00000	2.36900	0.00000
1.93199	0.00173	1.96858	0.00176
1.70589	0.00223	1.73820	0.00227
2.18069	0.00238	2.22199	0.00243
2.59803	0.00236	2.64723	0.00240
2.18144	0.00224	2.22275	0.00228
1.75524	0.00117	1.78848	0.00119
2.95597	0.00396	3.01195	0.00403
2.43411	0.00316	2.48021	0.00322
2.11583	0.00214	2.15590	0.00218
2.58073	0.00208	2.62961	0.00212
2.53342	0.00158	2.58140	0.00161
2.93569	0.00451	2.99129	0.00460
2.12748	0.00526	2.16777	0.00536
1.09047	0.00529	1.11112	0.00539
1.96956	0.00515	2.00686	0.00525
2.09774	0.00515	2.13747	0.00525
2.17819	0.00469	2.21944	0.00478
2.48449	0.00454	2.53154	0.00463
4.94010	0.00471	5.03366	0.00480
2.73223	0.00473	2.78397	0.00482
4.10823	0.00470	4.18603	0.00479
1.88631	0.00439	1.92203	0.00447
3.66288	0.00378	3.73225	0.00385
27.84663	0.00448	28.37410	0.00456
5.13283	0.00459	5.23004	0.00468
3.92900	0.00360	4.00341	0.00367
4.17595	0.00416	4.25504	0.00424
4.19631	0.00373	4.27578	0.00380
4.29562	0.00397	4.37697	0.00405
3.87523	0.00405	3.94862	0.00413
3.23860	0.00389	3.29993	0.00396
11.58487	0.00544	11.80428	0.00554
3.63850	0.00574	3.70741	0.00585
4.02236	0.00575	4.09854	0.00586
-		-	

3.32434	0.00160
3.60677	0.00199
2.76096	0.00212
2.50804	0.00170
2.88781	0.00000
2.30848	0.00000
2.55773	0.00067
3.02996	0.00086
2.85282	0.00179
1.28205	0.00211
3.44446	0.00146
2.39036	0.00185
2.16593	0.00172
2.32497	0.00000
1.93199	0.00173
1.70589	0.00223
2.18069	0.00238
2.59803	0.00236
2.18144	0.00224
1.75524	0.00117
2.95597	0.00396
2.43411	0.00316
2.11583	0.00214
2.58073	0.00208
2.53342	0.00158
2.93569	0.00451
2.12748	0.00526
1.09047	0.00529
1.96956	0.00515
2.09774	0.00515
2.17819	0.00469
2.48449	0.00454
4.94010	0.00471
2.73223	0.00473
4.10823	0.00470
1.88631	0.00439
3.66288	0.00378
27.84649	0.00447
5.13283	0.00459
3.92901	0.00360
4.17595	0.00415
4.19631	0.00373
4.29562	0.00397
3.87523	0.00405
3.23860	0.00389
11.58484	0.00544
3.63852	0.00573
4.02237	0.00574

2.83938	0.00568	2.89315	0.00579
7.25348	0.00533	7.39085	0.00543
4.20635	0.00346	4.28601	0.00353
4.04148	0.00329	4.11802	0.00335
3.94736	0.00315	4.02212	0.00321
4.84555	0.00274	4.93732	0.00279
4.54942	0.00287	4.63558	0.00292
3.39998	0.00302	3.46437	0.00308
3.76833	0.00000	3.83970	0.00000
0.59189	0.00185	0.60310	0.00189
0.49652	0.00233	0.50592	0.00237
1.63986	0.00260	1.67092	0.00265
0.43807	0.00271	0.44637	0.00276
1.97841	0.00367	2.01588	0.00374
4.14963	0.00339	4.22822	0.00345
4.83301	0.00290	4.92454	0.00295
5.11471	0.00263	5.21158	0.00268
5.31398	0.00278	5.41462	0.00283
4.34360	0.00280	4.42586	0.00285
2.84251	0.00181	2.89634	0.00184
2.94067	0.00229	2.99636	0.00233
3.60727	0.00272	3.67559	0.00277
3.36176	0.00287	3.42543	0.00292
4.14045	0.00294	4.21887	0.00300
4.48554	0.00295	4.57049	0.00301
4.72600	0.00285	4.81551	0.00290
5.00381	0.00316	5.09858	0.00322
3.66666	0.00219	3.73610	0.00223
3.89121	0.00142	3.96491	0.00145
4.77879	0.00000	4.86930	0.00000
2.87029	0.00134	2.92465	0.00137
3.00174	0.00170	3.05859	0.00173
3.68894	0.00162	3.75881	0.00165
2.91078	0.00182	2.96591	0.00185
2.48915	0.00164	2.53629	0.00167
2.13467	0.00181	2.17510	0.00184
2.79108	0.00206	2.84394	0.00210
2.37938	0.00205	2.42444	0.00209
2.18136	0.00195	2.22267	0.00199
2.31942	0.00170	2.36335	0.00173
2.85957	0.00215	2.91373	0.00219
5.60545	0.00222	5.71162	0.00226
2.73195	0.00114	2.78369	0.00116
2.63183	0.00194	2.68167	0.00198
6.21567	0.00242	6.33339	0.00247
6.24158	0.00000	6.35980	0.00000
7.12001	0.00193	7.25487	0.00197
5.70913	0.00137	5.81726	0.00140

2.83940	0.00567
7.25348	0.00533
4.20635	0.00346
4.04148	0.00329
3.94736	0.00315
4.84554	0.00274
4.54942	0.00287
3.39998	0.00302
3.76833	0.00000
0.59191	0.00185
0.49654	0.00233
1.63987	0.00260
0.43809	0.00271
1.97843	0.00367
4.14963	0.00339
4.83301	0.00290
5.11471	0.00263
5.31397	0.00278
4.34360	0.00280
2.84251	0.00181
2.94067	0.00229
3.60727	0.00272
3.36176	0.00287
4.14045	0.00294
4.48554	0.00295
4.72599	0.00285
5.00381	0.00316
3.66667	0.00219
3.89121	0.00142
4.77879	0.00000
2.87029	0.00134
3.00174	0.00170
3.68894	0.00162
2.91079	0.00182
2.48916	0.00164
2.13468	0.00181
2.79108	0.00206
2.37939	0.00205
2.18136	0.00195
2.31943	0.00170
2.85959	0.00215
5.60545	0.00222
2.73197	0.00114
2.63184	0.00194
6.21567	0.00242
6.24158	0.00000
7.12000	0.00193
5.70913	0.00137

6.07043         0.00000         6.18540         0.00000           1.49190         0.00217         1.52016         0.00221           1.24897         0.00267         1.27262         0.00272           2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.06359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00242         2.04675         0.00340           1.91203         0.00393         1.94826         0.00400				
1.24897         0.00267         1.27262         0.00272           2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00240           1.55260         0.00392         1.58201         0.00399	6.07043	0.00000	6.18540	0.00000
2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23664         0.00000         2.77290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00400           1.55260         0.00392         1.58201         0.00391	1.49190	0.00217	1.52016	0.00221
5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00400           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439	1.24897	0.00267	1.27262	0.00272
4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00428           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464	2.46534	0.00288	2.51203	0.00293
4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470	5.53563	0.00283	5.64047	0.00288
3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.0021           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1	4.69283	0.00247	4.78171	0.00252
3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00332	4.67738	0.00291	4.76597	0.00297
4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00399           2.40873         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332	3.99713	0.00401	4.07283	0.00409
5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.0031           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4	3.99584	0.00366	4.07152	0.00373
5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.997643         0.00265 <td< td=""><td>4.22407</td><td>0.00336</td><td>4.30407</td><td>0.00342</td></td<>	4.22407	0.00336	4.30407	0.00342
5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161	5.05941	0.00315	5.15523	0.00321
4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265	5.60359	0.00157	5.70972	0.00160
2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358	5.06117	0.00213	5.15703	0.00217
2.47333         0.00243         2.52019         0.00430           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000	4.76792	0.00208	4.85822	0.00212
2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246	2.23064	0.00000	2.27290	0.00000
1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246	2.47333	0.00243	2.52019	0.00248
1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224	2.00869	0.00422	2.04675	0.00430
3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278	1.91203	0.00393	1.94826	0.00400
1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168	1.79950	0.00000	1.83360	0.00000
2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301	3.15414	0.00275	3.21388	0.00280
1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301	1.55260	0.00392	1.58201	0.00399
1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327	2.40873	0.00431	2.45435	0.00439
1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367	1.00762	0.00455	1.02671	0.00464
2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00357         5.50682         0.00364	1.23069	0.00461	1.25400	0.00470
2.18791       0.00302       2.22935       0.00308         4.90460       0.00000       4.99750       0.00000         6.62002       0.00158       6.74541       0.00161         4.88393       0.00260       4.97643       0.00265         3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55676       0.00241       9.73778       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231	1.85384	0.00384	1.88896	0.00391
4.904600.000004.997500.000006.620020.001586.745410.001614.883930.002604.976430.002653.332400.003513.395520.003586.258650.000006.377200.000007.288800.002317.426860.002359.556760.002419.737780.002467.979130.002208.130260.002242.684130.003052.734970.003116.559880.002736.684130.002787.964860.001658.115730.001685.327770.002955.428680.003011.592720.003211.622890.003273.582150.003603.650000.003672.271350.003502.314370.003575.404450.003575.506820.003645.135120.002905.232390.002955.262310.002115.361990.002153.512030.002723.578550.00404	2.50557	0.00326	2.55303	0.00332
6.62002       0.00158       6.74541       0.00161         4.88393       0.00260       4.97643       0.00265         3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55676       0.00241       9.73778       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	2.18791	0.00302	2.22935	0.00308
4.88393       0.00260       4.97643       0.00265         3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55676       0.00241       9.73778       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	4.90460	0.00000	4.99750	0.00000
3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55676       0.00241       9.73778       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	6.62002	0.00158	6.74541	0.00161
6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00271         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	4.88393	0.00260	4.97643	0.00265
7.28880         0.00231         7.42686         0.00235           9.55676         0.00241         9.73778         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	3.33240	0.00351	3.39552	0.00358
9.55676       0.00241       9.73778       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	6.25865	0.00000	6.37720	0.00000
7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	7.28880	0.00231	7.42686	0.00235
2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	9.55676	0.00241	9.73778	0.00246
6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	7.97913	0.00220	8.13026	0.00224
7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	2.68413	0.00305	2.73497	0.00311
5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	6.55988	0.00273	6.68413	0.00278
1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	7.96486	0.00165	8.11573	0.00168
3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	5.32777	0.00295	5.42868	0.00301
2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	1.59272	0.00321	1.62289	0.00327
5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	3.58215	0.00360	3.65000	0.00367
5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	2.27135	0.00350	2.31437	0.00357
5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	5.40445	0.00357	5.50682	0.00364
3.51203     0.00272     3.57855     0.00277       1.66285     0.00396     1.69435     0.00404	5.13512	0.00290	5.23239	0.00295
1.66285 0.00396 1.69435 0.00404	5.26231	0.00211	5.36199	0.00215
	3.51203	0.00272	3.57855	0.00277
2 16930   0 00425   2 21039   0 00433	1.66285	0.00396	1.69435	0.00404
2.10330   0.00723   2.21033   0.00433	2.16930	0.00425	2.21039	0.00433

6.07043	0.00000
1.49191	0.00217
1.24899	0.00267
2.46535	0.00288
5.53562	0.00283
4.69282	0.00247
4.67738	0.00291
3.99713	0.00401
3.99584	0.00366
4.22407	0.00336
5.05941	0.00315
5.60359	0.00157
5.06117	0.00213
4.76791	0.00208
2.23064	0.00000
2.47333	0.00243
2.00869	0.00422
1.91203	0.00393
1.79950	0.00000
3.15415	0.00275
1.55262	0.00392
2.40874	0.00431
1.00764	0.00455
1.23072	0.00461
1.85386	0.00384
2.50558	0.00326
2.18793	0.00302
4.90460	0.00000
6.62002	0.00158
4.88394	0.00260
3.33242	0.00351
6.25865	0.00000
7.28879	0.00231
9.55673	0.00241
7.97912	0.00220
2.68415	0.00305
6.55987	0.00273
7.96485	0.00165
5.32777	0.00295
1.59275	0.00321
3.58217	0.00360
2.27137	0.00350
5.40445	0.00357
5.13512	0.00290
5.26230	0.00211
3.51205	0.00272
1.66288	0.00396
2.16932	0.00425

1.17893         0.00437         1.20126         0.00445           4.20685         0.00264         4.28654         0.00269           2.25624         0.00349         2.29898         0.00356           3.40978         0.00388         3.47437         0.00395           1.96186         0.00416         1.99902         0.00424           5.61249         0.00000         5.71880         0.00000           2.00926         0.00345         2.04732         0.00352           2.44123         0.00435         2.04732         0.00352           2.44123         0.00435         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00444				
2.25624         0.00349         2.29898         0.00356           3.40978         0.00388         3.47437         0.00395           1.96186         0.00416         1.99902         0.00424           5.61249         0.00000         5.71880         0.00000           2.00926         0.00345         2.04732         0.00352           2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00386           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00367         2.24530         0.00374           4.05843         0.00364         4.13531         0.00404           2.06011         0.00228         2.09913         0.00263	1.17893	0.00437	1.20126	0.00445
3.40978         0.00388         3.47437         0.00395           1.96186         0.00416         1.99902         0.00424           5.61249         0.00000         5.71880         0.00000           2.00926         0.00345         2.04732         0.00352           2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00386           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00364         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000	4.20685	0.00264	4.28654	0.00269
1.96186         0.00416         1.99902         0.00424           5.61249         0.00000         5.71880         0.00000           2.00926         0.00345         2.04732         0.00352           2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285	2.25624	0.00349	2.29898	0.00356
5.61249         0.00000         5.71880         0.00000           2.00926         0.00345         2.04732         0.00352           2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228	3.40978	0.00388	3.47437	0.00395
2.00926         0.00345         2.04732         0.00352           2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360	1.96186	0.00416	1.99902	0.00424
2.44123         0.00443         2.48747         0.00451           5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489	5.61249	0.00000	5.71880	0.00000
5.29001         0.00258         5.39022         0.00263           3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00386           2.47366         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566	2.00926	0.00345	2.04732	0.00352
3.49833         0.00000         3.56460         0.00000           2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00386           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566	2.44123	0.00443	2.48747	0.00451
2.25250         0.00253         2.29517         0.00258           4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00386           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604	5.29001	0.00258	5.39022	0.00263
4.99697         0.00371         5.09162         0.00378           5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00533         4.88357         0.00604           5.95326         0.00632         6.06601         0.00642	3.49833	0.00000	3.56460	0.00000
5.18550         0.00455         5.28373         0.00464           2.35494         0.00575         2.39955         0.00586           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00564           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672	2.25250	0.00253	2.29517	0.00258
2.35494         0.00575         2.39955         0.00486           2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00632         6.06601         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420	4.99697	0.00371	5.09162	0.00378
2.47366         0.00476         2.52052         0.00485           2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00404         5.82615         0.00615	5.18550	0.00455	5.28373	0.00464
2.20356         0.00367         2.24530         0.00374           4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420	2.35494	0.00575	2.39955	0.00586
4.05843         0.00396         4.13531         0.00404           2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00564           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338 <td< td=""><td>2.47366</td><td>0.00476</td><td>2.52052</td><td>0.00485</td></td<>	2.47366	0.00476	2.52052	0.00485
2.06011         0.00258         2.09913         0.00263           3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00404         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468 <td< td=""><td>2.20356</td><td>0.00367</td><td>2.24530</td><td>0.00374</td></td<>	2.20356	0.00367	2.24530	0.00374
3.34488         0.00136         3.40824         0.00139           5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           <	4.05843	0.00396	4.13531	0.00404
5.40285         0.00000         5.50520         0.00000           2.24931         0.00280         2.29192         0.00285           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           <	2.06011	0.00258	2.09913	0.00263
2.24931         0.00280         2.29192         0.00228           5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           <	3.34488	0.00136	3.40824	0.00139
5.75095         0.00224         5.85987         0.00228           6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           <	5.40285	0.00000	5.50520	0.00000
6.35492         0.00353         6.47527         0.00360           1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           <	2.24931	0.00280	2.29192	0.00285
1.88324         0.00480         1.91890         0.00489           3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           <	5.75095	0.00224	5.85987	0.00228
3.97993         0.00554         4.05530         0.00564           2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           2.13673         0.00000         4.26550         0.00000           <	6.35492	0.00353	6.47527	0.00360
2.27721         0.00555         2.32033         0.00566           4.79280         0.00593         4.88357         0.00604           5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         2.67462         0.00224           <	1.88324	0.00480	1.91890	0.00489
4.79280       0.00593       4.88357       0.00604         5.95326       0.00632       6.06601       0.00644         2.21987       0.00660       2.26191       0.00672         3.44696       0.00653       3.51224       0.00665         5.71786       0.00604       5.82615       0.00615         4.56553       0.00412       4.65200       0.00420         9.87591       0.00332       10.06296       0.00338         6.94653       0.00459       7.07809       0.00468         12.12771       0.00504       12.35741       0.00514         4.32512       0.00508       4.40703       0.00518         3.40185       0.00475       3.46628       0.00484         5.57580       0.00396       5.68140       0.00403         4.12701       0.00284       4.20517       0.00289         3.53112       0.00000       3.59800       0.00000         9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055	3.97993	0.00554	4.05530	0.00564
5.95326         0.00632         6.06601         0.00644           2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00267         3.00251         0.00272           <	2.27721	0.00555	2.32033	0.00566
2.21987         0.00660         2.26191         0.00672           3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         2.17720         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           <	4.79280	0.00593	4.88357	0.00604
3.44696         0.00653         3.51224         0.00665           5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	5.95326	0.00632	6.06601	0.00644
5.71786         0.00604         5.82615         0.00615           4.56553         0.00412         4.65200         0.00420           9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00220         2.67462         0.00224           2.94670         0.00267         3.00251         0.00273           3.31148         0.00000         3.37420         0.00000	2.21987	0.00660	2.26191	0.00672
4.565530.004124.652000.004209.875910.0033210.062960.003386.946530.004597.078090.0046812.127710.0050412.357410.005144.325120.005084.407030.005183.401850.004753.466280.004845.575800.003965.681400.004034.127010.002844.205170.002893.531120.000003.598000.000009.169860.001469.343540.001494.186220.000004.265500.000002.136730.000002.177200.000002.624910.002202.674620.002242.946700.002673.002510.002725.450550.002685.553780.002733.311480.000003.374200.00000	3.44696	0.00653	3.51224	0.00665
9.87591         0.00332         10.06296         0.00338           6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00220         2.67462         0.00224           2.94670         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	5.71786	0.00604	5.82615	0.00615
6.94653         0.00459         7.07809         0.00468           12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00220         2.67462         0.00224           2.94670         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	4.56553	0.00412	4.65200	0.00420
12.12771         0.00504         12.35741         0.00514           4.32512         0.00508         4.40703         0.00518           3.40185         0.00475         3.46628         0.00484           5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00220         2.67462         0.00224           2.94670         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	9.87591	0.00332	10.06296	0.00338
4.32512       0.00508       4.40703       0.00518         3.40185       0.00475       3.46628       0.00484         5.57580       0.00396       5.68140       0.00403         4.12701       0.00284       4.20517       0.00289         3.53112       0.00000       3.59800       0.00000         9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	6.94653	0.00459	7.07809	0.00468
3.40185       0.00475       3.46628       0.00484         5.57580       0.00396       5.68140       0.00403         4.12701       0.00284       4.20517       0.00289         3.53112       0.00000       3.59800       0.00000         9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.000000	12.12771	0.00504	12.35741	0.00514
5.57580         0.00396         5.68140         0.00403           4.12701         0.00284         4.20517         0.00289           3.53112         0.00000         3.59800         0.00000           9.16986         0.00146         9.34354         0.00149           4.18622         0.00000         4.26550         0.00000           2.13673         0.00000         2.17720         0.00000           2.62491         0.00220         2.67462         0.00224           2.94670         0.00267         3.00251         0.00272           5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	4.32512	0.00508	4.40703	0.00518
4.12701       0.00284       4.20517       0.00289         3.53112       0.00000       3.59800       0.00000         9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	3.40185	0.00475	3.46628	0.00484
3.53112       0.00000       3.59800       0.00000         9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	5.57580	0.00396	5.68140	0.00403
9.16986       0.00146       9.34354       0.00149         4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	4.12701	0.00284	4.20517	0.00289
4.18622       0.00000       4.26550       0.00000         2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	3.53112	0.00000	3.59800	0.00000
2.13673       0.00000       2.17720       0.00000         2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	9.16986	0.00146	9.34354	0.00149
2.62491       0.00220       2.67462       0.00224         2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	4.18622	0.00000	4.26550	0.00000
2.94670       0.00267       3.00251       0.00272         5.45055       0.00268       5.55378       0.00273         3.31148       0.00000       3.37420       0.00000	2.13673	0.00000	2.17720	0.00000
5.45055         0.00268         5.55378         0.00273           3.31148         0.00000         3.37420         0.00000	2.62491	0.00220	2.67462	0.00224
3.31148 0.00000 3.37420 0.00000	2.94670	0.00267	3.00251	0.00272
	5.45055	0.00268	5.55378	0.00273
2.42050	3.31148	0.00000	3.37420	0.00000
3.42959   0.00212   3.49454   0.00216	3.42959	0.00212	3.49454	0.00216

1.17896	0.00437		
4.20686	0.00264		
2.25626	0.00349		
3.40979	0.00388		
1.96188	0.00416		
5.61249	0.00000		
2.00928	0.00345		
2.44125	0.00443		
5.29001	0.00258		
3.49833	0.00000		
2.25252	0.00253		
4.99697	0.00371		
5.18550	0.00455		
2.35496	0.00575		
2.47368	0.00476		
2.20358	0.00367		
4.05844	0.00396		
2.06013	0.00258		
3.34490	0.00136		
5.40285	0.00000		
2.24932	0.00280		
5.75094	0.00223		
6.35491	0.00353		
1.88324	0.00480		
3.97993	0.00554		
2.27721	0.00555		
4.79279	0.00593		
5.95325	0.00632		
2.21987	0.00660		
3.44695	0.00653		
5.71785	0.00604		
4.56553	0.00412		
9.87589	0.00332		
6.94652	0.00459		
12.12768	0.00504		
4.32512	0.00508		
3.40185	0.00475		
5.57579	0.00396		
4.12701	0.00284		
3.53112	0.00000		
9.16984	0.00146		
4.18622	0.00000		
2.13673	0.00000		
2.62491	0.00220		
2.94670	0.00267		
5.45054	0.00268		
3.31148	0.00000		
3.42959	0.00212		
<del></del>	<del></del>		

	1		
3.44924	0.00233	3.51457	0.00237
4.98567	0.00250	5.08010	0.00255
3.46453	0.00225	3.53015	0.00229
2.55481	0.00000	2.60320	0.00000
2.78236	0.00246	2.83506	0.00251
2.59028	0.00225	2.63934	0.00229
2.76173	0.00183	2.81403	0.00186
2.72834	0.00186	2.78001	0.00190
2.04531	0.00266	2.08405	0.00271
3.97977	0.00235	4.05514	0.00239
1.84202	0.00181	1.87691	0.00184
2.45688	0.00190	2.50341	0.00194
2.64582	0.00158	2.69593	0.00161
2.78327	0.00197	2.83598	0.00201
1.79421	0.00234	1.82819	0.00238
2.03494	0.00268	2.07348	0.00273
2.36175	0.00335	2.40648	0.00341
2.74349	0.00321	2.79545	0.00327
2.54681	0.00321	2.59504	0.00327
2.42383	0.00316	2.46974	0.00322
2.44343	0.00184	2.48971	0.00187
3.14252	0.00562	3.20204	0.00573
2.74868	0.00507	2.80074	0.00517
2.39950	0.00456	2.44495	0.00465
2.38870	0.00439	2.43394	0.00447
2.42629	0.00406	2.47224	0.00414
3.14825	0.00277	3.20788	0.00282
2.37389	0.00220	2.41885	0.00224
6.41959	87509.61527	6.54118	
6.14793	87509.61527	6.26437	
6.47602	87509.61527	6.59867	
6.47209	87509.61527	6.59467	
6.34569	87509.61527	6.46588	
5.94822	87509.61527	6.06088	
6.59477	87509.61527	6.71968	
2.35183	0.00326	2.39637	0.00332
4.59585	0.00310	4.68290	0.00316
4.27138	0.00237	4.35228	0.00241
3.65163	0.00314	3.72079	0.00320
2.16077	0.00000	2.20170	0.00000
2.51143	0.00184	2.55900	0.00187
2.51065	0.00260	2.55820	0.00265
2.53567	0.00304	2.58370	0.00310
2.48905	0.00342	2.53619	0.00348
2.72341	0.00451	2.77499	0.00460
3.07947	0.00487	3.13780	0.00496
5.42532	0.00577	5.52808	0.00588
2.84144	0.00226	2.89526	0.00230

3.44924	0.00233		
4.98566	0.00250		
3.46453	0.00225		
2.55481	0.00000		
2.78236	0.00246		
2.59028	0.00225		
2.76173	0.00183		
2.72834	0.00186		
2.04532	0.00266		
3.97977	0.00235		
1.84202	0.00181		
2.45688	0.00190		
2.64582	0.00158		
2.78327	0.00197		
1.79421	0.00234		
2.03494	0.00268		
2.36175	0.00335		
2.74349	0.00321		
2.54681	0.00321		
2.42383	0.00316		
2.44343	0.00184		
3.14252	0.00562		
2.74868	0.00507		
2.39950	0.00456		
2.38870	0.00439		
2.42629	0.00406		
3.14824	0.00277		
2.37389	0.00220		
6.34907	1.00002		
6.07742	1.00002		
6.40550	1.00001		
6.40157	1.00001		
6.27517	1.00001		
5.87770	1.00000		
6.52425	1.00000		
2.35183	0.00326		
4.59584	0.00310		
4.27138	0.00237		
3.65163	0.00314		
2.16077	0.00000		
2.51143	0.00184		
2.51064	0.00260		
2.53567	0.00304		
2.48905	0.00342		
2.72341	0.00451		
3.07946	0.00487		
5.42530	0.00577		
2.84144	0.00226		

3.39598	0.00208	3.46030	0.00212
4.32802	0.00000	4.41000	0.00000
3.32588	0.00337	3.38887	0.00343
4.97110	0.00334	5.06525	0.00340
5.96302	0.00248	6.07596	0.00253
4.19398	0.00352	4.27341	0.00359
2.80350	0.00231	2.85660	0.00235
3.71382	0.00331	3.78416	0.00337
3.54583	0.00365	3.61299	0.00372
4.31048	0.00372	4.39212	0.00379
5.96041	0.00000	6.07330	0.00000
5.55859	0.00446	5.66387	0.00454
2.46150	0.00655	2.50812	0.00667
2.56766	0.00299	2.61629	0.00305
1.16877	0.00000	1.19090	0.00000
2.03337	0.00280	2.07188	0.00285
4.46081	0.00399	4.54529	0.00407
2.11986	0.00248	2.16001	0.00253
1.31311	0.00310	1.33798	0.00316
1.70658	0.00371	1.73890	0.00378
1.51095	0.00410	1.53957	0.00418
1.57449	0.00390	1.60431	0.00397
1.90251	0.00279	1.93854	0.00284
1.68479	0.00000	1.71670	0.00000
2.63364	0.00212	2.68352	0.00216
2.03698	0.00306	2.07556	0.00312
1.69174	0.00249	1.72378	0.00254
1.89558	0.00252	1.93148	0.00257
2.25895	0.00275	2.30173	0.00280
2.08023	0.00310	2.11963	0.00316
2.26957	0.00317	2.31256	0.00323
2.12941	0.00534	2.16974	0.00544
1.81339	0.00456	1.84774	0.00465
2.23932	0.00428	2.28173	0.00436
1.67649	0.00398	1.70824	0.00406
3.49988	0.00265	3.56617	0.00270
2.54945	0.00246	2.59774	0.00251
2.18740	0.00313	2.22883	0.00319
2.81251	0.00329	2.86578	0.00335
1.97184	0.00352	2.00919	0.00359
3.03015	0.00354	3.08754	0.00361
1.82603	0.00326	1.86061	0.00332
1.85767	0.00298	1.89285	0.00304
1.41205	0.00530	1.43879	0.00540
1.49478	0.00455	1.52309	0.00464
1.75388	0.00381	1.78710	0.00388
2.19011	0.00329	2.23159	0.00335
2.11454	0.00236	2.15459	0.00240

-	
3.39598	0.00208
4.32802	0.00000
3.32589	0.00337
4.97109	0.00334
5.96301	0.00248
4.19398	0.00352
2.80350	0.00231
3.71382	0.00331
3.54583	0.00365
4.31047	0.00372
5.96041	0.00000
5.55859	0.00446
2.46149	0.00655
2.56766	0.00299
1.16877	0.00000
2.03337	0.00280
4.46081	0.00399
2.11986	0.00248
1.31311	0.00310
1.70658	0.00371
1.51095	0.00410
1.57450	0.00390
1.90251	0.00279
1.68479	0.00000
2.63365	0.00212
2.03698	0.00306
1.69174	0.00249
1.89558	0.00252
2.25895	0.00275
2.08023	0.00310
2.26957	0.00317
2.12941	0.00534
1.81340	0.00456
2.23933	0.00428
1.67649	0.00398
3.49988	0.00265
2.54946	0.00246
2.18740	0.00313
2.81251	0.00329
1.97184	0.00352
3.03015	0.00354
1.82604	0.00326
1.85767	0.00298
1.41206	0.00530
1.49479	0.00455
1.75388	0.00381
2.19011	0.00329
2.11454	0.00236

1.91649	0.00314	1.95279	0.00320
1.92415	0.00364	1.96059	0.00371
4.63923	0.00000	4.72710	0.00000
3.85235	0.00238	3.92531	0.00243
1.84153	0.00292	1.87641	0.00298
1.47890	0.00309	1.50691	0.00315
1.72490	0.00323	1.75757	0.00329
1.68901	0.00323	1.72100	0.00329
2.17905	0.00297	2.22032	0.00303
2.74226	0.00247	2.79420	0.00252
1.90916	0.00251	1.94532	0.00256
1.44349	0.00226	1.47083	0.00230
1.63723	0.00199	1.66824	0.00203
2.38169	0.00000	2.42680	0.00000
1.86356	0.00222	1.89886	0.00226
1.79935	0.00195	1.83343	0.00199
1.93581	0.00221	1.97248	0.00225
1.84514	0.00250	1.88009	0.00255
2.61516	0.00136	2.66469	0.00139
1.81070	0.00000	1.84500	0.00000
2.50790	0.00000	2.55540	0.00000
2.99609	0.00236	3.05284	0.00240
2.29286	0.00233	2.33629	0.00237
2.33772	0.00000	2.38200	0.00000
3.92828	0.00142	4.00269	0.00145
1.83869	0.00385	1.87352	0.00392
1.74820	0.00415	1.78131	0.00423
1.89960	0.00376	1.93558	0.00383
1.71958	0.00283	1.75215	0.00288
1.77331	0.00270	1.80690	0.00275
2.36355	0.00281	2.40832	0.00286
1.06601	0.00000	1.08620	0.00000
2.77337	0.00329	2.82590	0.00335
2.08378	0.00356	2.12325	0.00363
2.88737	0.00256	2.94206	0.00261
3.21003	0.00242	3.27083	0.00247
4.37299	0.00218	4.45582	0.00222
1.22454	0.00375	1.24773	0.00382
2.79437	0.00357	2.84730	0.00364
2.18033	0.00331	2.22163	0.00337
3.16744	0.00311	3.22744	0.00317
1.62708	0.00000	1.65790	0.00000
1.22777	0.00235	1.25103	0.00239
0.87668	0.00284	0.89329	0.00289
1.34839	0.00267	1.37393	0.00272
2.10673	0.00213	2.14664	0.00217
1.82684	0.00252	1.86144	0.00257
6.12104	0.00358	6.23697	0.00365

1.91650	0.00314
1.92415	0.00364
4.63923	0.00000
3.85235	0.00238
1.84154	0.00292
1.47891	0.00309
1.72491	0.00323
1.68902	0.00323
2.17906	0.00297
2.74226	0.00247
1.90917	0.00251
1.44349	0.00226
1.63723	0.00199
2.38169	0.00000
1.86357	0.00222
1.79935	0.00195
1.93582	0.00221
1.84514	0.00250
2.61516	0.00136
1.81070	0.00000
2.50790	0.00000
2.99608	0.00236
2.29286	0.00233
2.33772	0.00000
3.92827	0.00142
1.83869	0.00385
1.74820	0.00415
1.89960	0.00376
1.71958	0.00283
1.77331	0.00270
2.36354	0.00281
1.06601	0.00000
2.77337	0.00329
2.08379	0.00356
2.88737	0.00256
3.21004	0.00242
4.37298	0.00218
1.22454	0.00375
2.79436	0.00357
2.18033	0.00331
3.16743	0.00311
1.62708	0.00000
1.22777	0.00235
0.87668	0.00284
1.34839	0.00267
2.10673	0.00213
1.82684	0.00252
6.12103	0.00358

0.00512	4.96587	0.00522
0.00301	2.66247	0.00307
0.00134	2.83222	0.00137
0.00185	0.44921	0.00189
0.00360	3.61860	0.00367
0.00317	2.73770	0.00323
87509.61527	6.80867	
1.00000	5.97992	
1.00000	6.64782	
0.00145	1.44974	0.00148
0.00143	2.39981	0.00146
0.00925	2.35869	0.00943
0.00925	1.50519	0.00943
0.00926	1.91469	0.00944
0.00355	5.05219	0.00362
0.00241	2.69477	0.00246
0.00369	3.30890	0.00376
0.00392	2.13236	0.00399
0.00353	5.01788	0.00360
0.00351	1.95351	0.00358
0.00355	2.36600	0.00362
0.00124	2.53460	0.00126
0.00215	2.58188	0.00219
0.00248	2.16052	0.00253
0.00328	2.10572	0.00334
	0.00301 0.00134 0.00185 0.00360 0.00317 87509.61527 1.00000 1.00000 0.00145 0.00143 0.00925 0.00925 0.00926 0.00355 0.00241 0.00369 0.00392 0.00353 0.00351 0.00355 0.00124 0.00215 0.00248	0.00301         2.66247           0.00134         2.83222           0.00360         3.61860           0.00317         2.73770           87509.61527         6.80867           1.00000         5.97992           1.00000         6.64782           0.00145         1.44974           0.00143         2.39981           0.00925         2.35869           0.00925         1.50519           0.00926         1.91469           0.00355         5.05219           0.00369         3.30890           0.00392         2.13236           0.00353         5.01788           0.00351         1.95351           0.00355         2.36600           0.00124         2.53460           0.00215         2.58188           0.00248         2.16052

0.00512
0.00301
0.00134
0.00185
0.00360
0.00317
1.00001
1.00000
1.00000
0.00145
0.00143
0.00925
0.00925
0.00926
0.00355
0.00241
0.00369
0.00392
0.00353
0.00351
0.00355
0.00124
0.00215
0.00248
0.00328

	[]
H_N [m]	m <sub>H_N</sub> [m]
6.16362	0.00944
1.44520	0.00928
3.11647	0.00899
2.63518	0.00871
4.63747	0.00618
2.87139	0.00591
2.89719	0.00570
1.98990	0.00531
2.01691	0.00467
2.81599	0.00390
2.06890	0.00334
2.40480	0.00271
2.56980	0.00208
2.59150	0.00000
2.42669	0.00930
2.28918	0.00895
2.61605	0.00758
2.76224	0.00704
3.19164	0.00681
2.62264	0.00598
2.77046	0.00598
2.95957	0.00582
2.60301	0.00566
2.62012	0.00584
2.63263	0.00591
2.02332	0.00201
2.21761	0.00265
2.71493	0.00291
2.69373	0.00302
2.36558	0.00294
1.56310	0.00267
2.05021	0.00285
1.78771	0.00266
2.14594	0.00203
1.40705	0.00214
1.46046	0.00229
1.50927	0.00226
1.72290	0.00000
1.86886	0.00331
1.74244	0.00497
1.61567	0.00586
1.60006	0.00585
1.61815	0.00484
1.83011	0.00348
1.82500	0.00000

	GOCO		
C [kGal * m]	m <sub>c</sub> [kGal * m]	H_N [m]	m <sub>H_N</sub> [m]
6.04907	0.00926	6.16366	0.00944
1.41833	0.00911	1.44520	0.00928
3.05854	0.00882	3.11648	0.00899
2.58619	0.00855	2.63518	0.00871
4.55127	0.00607	4.63749	0.00618
2.81801	0.00580	2.87139	0.00591
2.84334	0.00559	2.89720	0.00570
1.95291	0.00521	1.98990	0.00531
1.97941	0.00458	2.01691	0.00467
2.76365	0.00383	2.81600	0.00390
2.03044	0.00328	2.06890	0.00334
2.36009	0.00266	2.40480	0.00271
2.52202	0.00204	2.56980	0.00208
2.54332	0.00000	2.59150	0.00000
2.38157	0.00913	2.42669	0.00930
2.24663	0.00878	2.28919	0.00895
2.56741	0.00744	2.61605	0.00758
2.71089	0.00691	2.76224	0.00704
3.13230	0.00668	3.19164	0.00681
2.57388	0.00587	2.62264	0.00598
2.71895	0.00587	2.77046	0.00598
2.90455	0.00571	2.95957	0.00582
2.55462	0.00555	2.60301	0.00566
2.57141	0.00573	2.62012	0.00584
2.58369	0.00580	2.63263	0.00591
1.98570	0.00197	2.02332	0.00201
2.17638	0.00260	2.21761	0.00265
2.66447	0.00286	2.71495	0.00291
2.64365	0.00296 0.00289	2.69373	0.00302
2.32160 1.53404		2.36558	0.00294
2.01209	0.00262 0.00280	1.56310 2.05021	0.00267 0.00285
1.75446	0.00261	1.78770	0.00266
2.10604	0.00261	2.14594	0.00208
1.38088	0.00199	1.40704	0.00203
1.43330	0.00210	1.46045	0.00214
1.48120	0.00223	1.50926	0.00229
1.69087	0.000222	1.72290	0.00220
1.83411	0.00325	1.86885	0.00331
1.71004	0.00323	1.74243	0.00331
1.58563	0.00575	1.61567	0.00586
1.57031	0.00574	1.60006	0.00585
1.58806	0.00475	1.61815	0.00484
1.79608	0.00342	1.83011	0.00348
1.79107	0.00000	1.82500	0.00000
	3.0000		3.30000

1.80905       0.00196         1.61862       0.00268         1.60290       0.00319         1.65520       0.00264         1.26870       0.00000         2.45966       0.00279         1.51017       0.00371         1.40606       0.00400         2.38982       0.00401         2.05389       0.00653         3.31567       0.00443         2.42669       0.00439         1.63018       0.00400         2.01706       0.00412         1.82350       0.00000         4.76352       0.00253         4.53721       0.00346         3.84732       0.00271         3.57721       0.00204         4.94640       0.00000         3.85407       0.00364         4.99763       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.52468       0.00284		
1.60290         0.00319           1.65520         0.00264           1.26870         0.00000           2.45966         0.00279           1.51017         0.00371           1.40606         0.00400           2.38982         0.00401           2.05389         0.00653           3.31567         0.00439           1.63018         0.00400           2.42669         0.00439           1.63018         0.00400           4.76352         0.00253           4.53721         0.00400           4.76352         0.00253           4.53721         0.00244           4.94640         0.00271           3.57721         0.00204           4.994640         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00373           3.12583         0.00426           2.70108	1.80905	0.00196
1.65520         0.00264           1.26870         0.00000           2.45966         0.00279           1.51017         0.00371           1.40606         0.00400           2.38982         0.00401           2.05389         0.00653           3.31567         0.00443           2.42669         0.00439           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           4.76352         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00307           4.99763         0.00364           4.997123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.16215         0.00284           2.70108         0.00246           2.70108	1.61862	0.00268
1.26870         0.00000           2.45966         0.00279           1.51017         0.00371           1.40606         0.00400           2.38982         0.00401           2.05389         0.00653           3.31567         0.00443           2.42669         0.00439           1.63018         0.00400           2.01706         0.00412           1.82350         0.00000           4.76352         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.16215         <	1.60290	0.00319
2.45966         0.00279           1.51017         0.00371           1.40606         0.00400           2.38982         0.00401           2.20129         0.00787           2.05389         0.00653           3.31567         0.00443           2.42669         0.00439           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           4.76352         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.16215         0.00284           7.20876         0.00288           7.20876         <	1.65520	0.00264
1.51017       0.00371         1.40606       0.00400         2.38982       0.00401         2.20129       0.00787         2.05389       0.00653         3.31567       0.00443         2.42669       0.00439         1.63018       0.00440         2.01706       0.00412         1.82350       0.00000         6.64780       0.00000         4.76352       0.00253         4.53721       0.00244         4.94640       0.00271         3.85407       0.00307         4.99763       0.00364         4.99763       0.00364         4.99123       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         2.70108       0.00426         2.74348       0.00372	1.26870	0.00000
1.40606       0.00400         2.38982       0.00401         2.20129       0.00787         2.05389       0.00653         3.31567       0.00443         2.42669       0.00440         2.01706       0.00412         1.82350       0.00000         6.64780       0.00253         4.53721       0.00346         3.84732       0.00271         3.57721       0.00204         4.94640       0.00000         3.85407       0.00307         4.99763       0.00364         4.99123       0.00370         5.06278       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00284         3.06751       0.00284         2.70108       0.00426         2.74348       0.00372         2.65038       0.00372	2.45966	0.00279
1.40606       0.00400         2.38982       0.00401         2.20129       0.00787         2.05389       0.00653         3.31567       0.00443         2.42669       0.00440         2.01706       0.00412         1.82350       0.00000         6.64780       0.00253         4.53721       0.00346         3.84732       0.00271         3.57721       0.00204         4.94640       0.00000         3.85407       0.00307         4.99763       0.00364         4.99123       0.00370         5.06278       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00284         3.06751       0.00284         2.70108       0.00426         2.74348       0.00372         2.65038       0.00372	1.51017	0.00371
2.20129         0.00787           2.05389         0.00653           3.31567         0.00443           2.42669         0.00440           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           6.64780         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00286           7.20876         0.00246           2.74348         <	1.40606	0.00400
2.20129         0.00787           2.05389         0.00653           3.31567         0.00443           2.42669         0.00440           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           6.64780         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00286           7.20876         0.00246           2.74348         <	2.38982	0.00401
3.31567         0.00443           2.42669         0.00439           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           6.64780         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.65038         0.00372           2.68678         0.00336           5.12920         <	2.20129	0.00787
3.31567         0.00443           2.42669         0.00439           1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           6.64780         0.00253           4.53721         0.00346           3.84732         0.00271           3.57721         0.00204           4.94640         0.00000           3.85407         0.00307           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.65038         0.00372           2.68678         0.00336           5.12920         <	2.05389	0.00653
2.42669         0.00439           1.63018         0.00440           2.01706         0.00000           6.64780         0.00000           4.76352         0.00253           4.53721         0.0024           3.84732         0.00271           3.57721         0.00204           4.94640         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.65038         0.00372           2.65038         0.00372           2.68678         0.00372           5.12920 <t< td=""><td></td><td></td></t<>		
1.63018         0.00440           2.01706         0.00412           1.82350         0.00000           6.64780         0.00253           4.76352         0.00253           4.53721         0.00271           3.84732         0.00271           3.57721         0.00204           4.94640         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00183           3.16215         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.68678         0.00336           5.12920         0.00170           6.14161         <		
2.01706         0.00412           1.82350         0.00000           6.64780         0.00000           4.76352         0.00253           4.53721         0.0024           3.84732         0.00271           3.57721         0.00204           4.94640         0.00307           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.68678         0.00336           5.12920         0.00170           6.14161         6.64781		0.00440
1.82350         0.00000           6.64780         0.00000           4.76352         0.00253           4.53721         0.00271           3.84732         0.00204           4.94640         0.00000           3.85407         0.00364           4.99763         0.00364           4.99123         0.00370           5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00183           3.16215         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00372           2.65038         0.00372           2.68678         0.00336           5.12920         0.00170           6.14161         6.64781		0.00412
6.64780         0.00000           4.76352         0.00253           4.53721         0.00271           3.57721         0.00204           4.94640         0.00307           4.99763         0.00364           4.99123         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.17067         0.00183           3.16215         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00391           2.65038         0.00372           2.68678         0.00336           5.12920         0.00170           6.14161         6.64781		
4.763520.002534.537210.003463.847320.002713.577210.002044.946400.003074.997630.003644.991230.003674.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002842.701080.002462.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
4.537210.003463.847320.002713.577210.002044.946400.000003.854070.003674.997630.003644.991230.003705.062780.003674.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
3.84732       0.00271         3.57721       0.00204         4.94640       0.00307         4.99763       0.00364         4.99123       0.00367         5.06278       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
3.57721       0.00204         4.94640       0.00000         3.85407       0.00307         4.99763       0.00364         4.99123       0.00370         5.06278       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
4.946400.000003.854070.003074.997630.003644.991230.003675.062780.003674.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
3.85407       0.00307         4.99763       0.00364         4.99123       0.00370         5.06278       0.00367         4.27412       0.00359         4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
4.997630.003644.991230.003705.062780.003674.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
4.991230.003705.062780.003674.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
5.06278         0.00367           4.27412         0.00359           4.86503         0.00236           5.26621         0.00307           6.05853         0.00341           4.91972         0.00369           4.62573         0.00375           5.55424         0.00380           4.76104         0.00373           3.12583         0.00143           3.16215         0.00284           3.06751         0.00297           3.52468         0.00288           7.20876         0.00246           2.74348         0.00391           2.65038         0.00372           2.68678         0.00336           5.12920         0.00170           6.14161         6.64781		
4.274120.003594.865030.002365.266210.003076.058530.003414.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
4.86503       0.00236         5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
5.26621       0.00307         6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
6.05853       0.00341         4.91972       0.00369         4.62573       0.00375         5.55424       0.00380         4.76104       0.00373         3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.70108       0.00426         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
4.919720.003694.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
4.625730.003755.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
5.554240.003804.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
4.761040.003733.125830.001433.170670.001833.162150.002843.067510.002973.524680.002887.208760.002462.701080.004262.743480.003912.650380.003722.686780.003365.129200.001706.141616.64781		
3.12583       0.00143         3.17067       0.00183         3.16215       0.00284         3.06751       0.00297         3.52468       0.00288         7.20876       0.00246         2.70108       0.00426         2.74348       0.00391         2.65038       0.00372         2.68678       0.00336         5.12920       0.00170         6.14161       6.64781		
3.17067 0.00183 3.16215 0.00284 3.06751 0.00297 3.52468 0.00288 7.20876 0.00246 2.70108 0.00426 2.74348 0.00391 2.65038 0.00372 2.68678 0.00336 5.12920 0.00170 6.14161 6.64781		
3.16215     0.00284       3.06751     0.00297       3.52468     0.00288       7.20876     0.00246       2.70108     0.00426       2.74348     0.00391       2.65038     0.00372       2.68678     0.00336       5.12920     0.00170       6.14161     6.64781		
3.06751 0.00297 3.52468 0.00288 7.20876 0.00246 2.70108 0.00426 2.74348 0.00391 2.65038 0.00372 2.68678 0.00336 5.12920 0.00170 6.14161 6.64781		
3.52468 0.00288 7.20876 0.00246 2.70108 0.00426 2.74348 0.00391 2.65038 0.00372 2.68678 0.00336 5.12920 0.00170 6.14161 6.64781		
7.20876 0.00246 2.70108 0.00426 2.74348 0.00391 2.65038 0.00372 2.68678 0.00336 5.12920 0.00170 6.14161 6.64781		
2.70108     0.00426       2.74348     0.00391       2.65038     0.00372       2.68678     0.00336       5.12920     0.00170       6.14161     6.64781		
2.74348     0.00391       2.65038     0.00372       2.68678     0.00336       5.12920     0.00170       6.14161     6.64781		
2.65038     0.00372       2.68678     0.00336       5.12920     0.00170       6.14161     6.64781		
2.68678     0.00336       5.12920     0.00170       6.14161     6.64781		
5.12920 0.00170 6.14161 6.64781		
6.14161 6.64781		
6.64781		0.001/0
4.5/82/ 0.00472		0.00470
	4.5/82/	0.00472

1.77542	0.00192	1.80905	0.00196
1.58853	0.00263	1.61862	0.00268
1.57309	0.00313	1.60289	0.00319
1.62442	0.00259	1.65520	0.00264
1.24511	0.00000	1.26870	0.00000
2.41394	0.00274	2.45967	0.00279
1.48209	0.00364	1.51017	0.00371
1.37992	0.00393	1.40606	0.00400
2.34539	0.00394	2.38982	0.00401
2.16036	0.00772	2.20129	0.00787
2.01571	0.00641	2.05390	0.00653
3.25404	0.00435	3.31569	0.00443
2.38157	0.00431	2.42669	0.00439
1.59987	0.00432	1.63018	0.00440
1.97955	0.00404	2.01706	0.00412
1.78959	0.00000	1.82350	0.00000
6.52425	0.00000	6.64780	0.00000
4.67498	0.00248	4.76351	0.00253
4.45288	0.00340	4.53721	0.00346
3.77580	0.00266	3.84730	0.00271
3.51072	0.00200	3.57720	0.00204
4.85447	0.00000	4.94640	0.00000
3.78243	0.00301	3.85406	0.00307
4.90474	0.00357	4.99763	0.00364
4.89846	0.00363	4.99123	0.00370
4.96868	0.00360	5.06278	0.00367
4.19468	0.00352	4.27412	0.00359
4.77461	0.00232	4.86503	0.00236
5.16833	0.00301	5.26621	0.00307
5.94593	0.00335	6.05854	0.00341
4.82829	0.00362	4.91973	0.00369
4.53976	0.00368	4.62573	0.00375
5.45101	0.00373	5.55424	0.00380
4.67255	0.00366	4.76104	0.00373
3.06773	0.00140	3.12583	0.00143
3.11174	0.00180	3.17067	0.00183
3.10337	0.00279	3.16214	0.00284
3.01050	0.00291	3.06751	0.00297
3.45916	0.00283	3.52467	0.00288
7.07478	0.00241	7.20877	0.00246
2.65088	0.00418	2.70108	0.00426
2.69249	0.00384	2.74348	0.00391
2.60112	0.00365	2.65038	0.00372
2.63684	0.00330	2.68678	0.00336
5.03387	0.00167	5.12920	0.00170
6.02746	1.00000	6.14161	
6.52425	1.00000	6.64781	
4.49318	0.00463	4.57827	0.00472

3.61598       0.00441         3.25416       0.00419         3.61865       0.00394         2.54736       0.00353         4.55355       0.00359         4.99182       0.00355         6.78136       0.00341         3.94544       0.00310         3.80126       0.00343         3.38675       0.00332         3.41571       0.00362         1.80100       0.00370         2.77636       0.00372         2.57543       0.00367         2.41050       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00200         5.53147       0.00272         4.88477       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00300         4.56691       0.00300         4.56691       0.00300         3.58794       0.00325		
3.61865       0.00394         2.54736       0.00366         3.43373       0.00353         4.55355       0.00355         6.78136       0.00341         3.94544       0.00310         3.80126       0.00343         3.38675       0.00332         3.41571       0.00362         1.80100       0.00370         2.77636       0.00372         2.57543       0.00361         2.10108       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00200         5.53147       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.67589       0.00320         3.67589       0.00249	3.61598	0.00441
2.54736         0.00366           3.43373         0.00359           4.99182         0.00355           6.78136         0.00341           3.94544         0.00343           3.38675         0.00332           3.41571         0.00362           1.80100         0.00370           2.77636         0.00372           2.57543         0.00367           2.41050         0.00361           2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00326           4.56691         0.00320           4.56691         0.00320           4.56691         0.00322           3.84670         <	3.25416	0.00419
3.43373       0.00353         4.55355       0.00355         6.78136       0.00341         3.94544       0.00310         3.80126       0.00343         3.38675       0.00332         3.41571       0.00362         1.80100       0.00370         2.77636       0.00372         2.57543       0.00361         2.10108       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00000         5.53147       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00320         3.67589       0.00320         3.67589       0.00325         4.00967       0.00268         3.22589       0.00249	3.61865	0.00394
4.553550.003594.991820.003556.781360.003413.945440.003103.801260.003433.386750.003323.415710.003621.801000.003702.776360.003722.575430.003672.410500.003612.101080.003482.147070.003382.327500.002783.357570.002772.806110.002343.810340.001603.064400.000005.531470.002724.884770.002783.975260.002803.832210.002736.291100.002434.017140.002175.139970.002714.410220.002823.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.002683.225890.002493.586150.002132.864370.002533.057800.000003.328190.002403.040900.00219	2.54736	0.00366
4.991820.003556.781360.003413.945440.003103.801260.003433.386750.003621.801000.003702.776360.003672.410500.003612.101080.003482.147070.003382.327500.002783.357570.002772.806110.002343.810340.001603.064400.000005.531470.002724.884770.002783.975260.002803.832210.002736.291100.002434.017140.002175.139970.002714.410220.002823.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003254.009670.002683.225890.002493.586150.002132.864370.002363.382970.002403.040900.00219	3.43373	0.00353
6.78136         0.00341           3.94544         0.00310           3.80126         0.00343           3.38675         0.00362           1.80100         0.00370           2.77636         0.00372           2.57543         0.00367           2.41050         0.00348           2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00200           5.53147         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.67589         0.00330           3.52794         0.00268           3.22589         0.00249           3.58615         <	4.55355	0.00359
3.94544       0.00310         3.80126       0.00343         3.38675       0.00362         1.80100       0.00370         2.77636       0.00367         2.41050       0.00361         2.10108       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00000         5.53147       0.00272         4.88477       0.00278         3.87526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08866       0.00319         3.52794       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00240	4.99182	0.00355
3.80126       0.00343         3.38675       0.00332         3.41571       0.00362         1.80100       0.00370         2.77636       0.00367         2.41050       0.00361         2.10108       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08866       0.00319         3.67589       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00236         3.38297       0.00240	6.78136	0.00341
3.38675         0.00332           3.41571         0.00362           1.80100         0.00370           2.77636         0.00367           2.57543         0.00361           2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00200           5.53147         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         <	3.94544	0.00310
3.41571       0.00362         1.80100       0.00370         2.77636       0.00367         2.57543       0.00361         2.41050       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00236         3.38297       0.00240         3.04090       0.00219	3.80126	0.00343
3.41571       0.00362         1.80100       0.00370         2.77636       0.00367         2.57543       0.00361         2.41050       0.00348         2.14707       0.00338         2.32750       0.00278         3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00236         3.38297       0.00240         3.04090       0.00219	3.38675	0.00332
1.80100         0.00370           2.77636         0.00372           2.57543         0.00367           2.41050         0.00348           2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00200           5.53147         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         <		
2.77636         0.00372           2.57543         0.00367           2.41050         0.00361           2.10108         0.00348           2.14707         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00000           5.53147         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08866         0.00319           3.67589         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         0.00240           3.04090         0.00219		
2.57543         0.00367           2.41050         0.00361           2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.67589         0.00330           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         0.00240           3.04090         0.00219		
2.41050         0.00361           2.10108         0.00348           2.14707         0.00338           2.32750         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00000           5.53147         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.67589         0.00325           4.00967         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         0.00240           3.04090         0.00219		
2.10108         0.00348           2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.67589         0.00330           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         0.00240           3.04090         0.00219		
2.14707         0.00338           2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00322           3.84670         0.00311           4.08886         0.00319           3.67589         0.00330           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.38297         0.00240           3.04090         0.00219		
2.32750         0.00278           3.35757         0.00277           2.80611         0.00234           3.81034         0.00160           3.06440         0.00272           4.88477         0.00278           3.97526         0.00280           3.83221         0.00273           6.29110         0.00243           4.01714         0.00217           5.13997         0.00271           4.41022         0.00282           3.79407         0.00266           4.56691         0.00300           4.37057         0.00320           3.69415         0.00322           3.84670         0.00311           4.08886         0.00319           3.67589         0.00330           3.52794         0.00268           3.22589         0.00249           3.58615         0.00213           2.86437         0.00236           3.32819         0.00240           3.04090         0.00219		
3.35757       0.00277         2.80611       0.00234         3.81034       0.00160         3.06440       0.00000         5.53147       0.00272         4.88477       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
2.80611       0.00234         3.81034       0.00160         3.06440       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00325         4.00967       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
3.81034       0.00160         3.06440       0.00000         5.53147       0.00272         4.88477       0.00280         3.87526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
3.06440       0.00000         5.53147       0.00272         4.88477       0.00280         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00271         4.41022       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00325         4.00967       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
5.53147       0.00272         4.88477       0.00278         3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00325         4.00967       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
4.884770.002783.975260.002803.832210.002736.291100.002434.017140.002175.139970.002714.410220.002823.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.00219		
3.97526       0.00280         3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00325         4.00967       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
3.83221       0.00273         6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
6.29110       0.00243         4.01714       0.00217         5.13997       0.00282         3.79407       0.00266         4.56691       0.00300         4.37057       0.00320         3.69415       0.00322         3.84670       0.00311         4.08886       0.00319         3.67589       0.00330         3.52794       0.00325         4.00967       0.00268         3.22589       0.00249         3.58615       0.00213         2.86437       0.00000         3.32819       0.00236         3.38297       0.00240         3.04090       0.00219		
4.017140.002175.139970.002714.410220.002823.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002403.040900.00219		
5.139970.002714.410220.002823.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.040900.00219		
4.410220.002823.794070.002664.566910.003004.370570.003203.694150.003123.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002493.040900.00219		
3.794070.002664.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002403.040900.00219		
4.566910.003004.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002493.040900.00219		
4.370570.003203.694150.003223.846700.003114.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002403.040900.00219		
3.69415     0.00322       3.84670     0.00311       4.08886     0.00319       3.67589     0.00330       3.52794     0.00325       4.00967     0.00268       3.22589     0.00249       3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00249       3.04090     0.00219		
3.84670     0.00311       4.08886     0.00319       3.67589     0.00330       3.52794     0.00325       4.00967     0.00268       3.22589     0.00249       3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
4.088860.003193.675890.003303.527940.003254.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002403.040900.00219		
3.67589     0.00330       3.52794     0.00325       4.00967     0.00268       3.22589     0.00249       3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
3.52794     0.00325       4.00967     0.00268       3.22589     0.00249       3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
4.009670.002683.225890.002493.586150.002132.864370.001533.057800.000003.328190.002363.382970.002403.040900.00219		
3.22589     0.00249       3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
3.58615     0.00213       2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
2.86437     0.00153       3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
3.05780     0.00000       3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
3.32819     0.00236       3.38297     0.00240       3.04090     0.00219		
3.38297 0.00240 3.04090 0.00219		
3.04090 0.00219		
2.97738   0.00190		
	2.97738	0.00190

3.54877	0.00433	3.61598	0.00441
3.19368	0.00411	3.25416	0.00419
3.55140	0.00387	3.61866	0.00394
2.50002	0.00359	2.54736	0.00366
3.36991	0.00346	3.43373	0.00353
4.46893	0.00352	4.55356	0.00359
4.89905	0.00348	4.99183	0.00355
6.65533	0.00335	6.78137	0.00341
3.87211	0.00304	3.94544	0.00310
3.73061	0.00337	3.80126	0.00343
3.32381	0.00326	3.38676	0.00332
3.35224	0.00355	3.41572	0.00362
1.76752	0.00363	1.80099	0.00370
2.72475	0.00365	2.77635	0.00372
2.52755	0.00360	2.57542	0.00367
2.36570	0.00354	2.41050	0.00361
2.06203	0.00342	2.10108	0.00348
2.10715	0.00332	2.14706	0.00338
2.28423	0.00273	2.32749	0.00278
3.29517	0.00272	3.35757	0.00277
2.75396	0.00230	2.80611	0.00234
3.73952	0.00157	3.81034	0.00160
3.00744	0.00000	3.06440	0.00000
5.42867	0.00267	5.53148	0.00272
4.79398	0.00273	4.88477	0.00278
3.90137	0.00275	3.97526	0.00280
3.76098	0.00268	3.83221	0.00273
6.17419	0.00238	6.29112	0.00243
3.94248	0.00213	4.01714	0.00217
5.04444	0.00266	5.13997	0.00271
4.32825	0.00277	4.41022	0.00282
3.72355	0.00261	3.79407	0.00266
4.48203	0.00294	4.56691	0.00300
4.28934	0.00314	4.37057	0.00320
3.62549	0.00316	3.69415	0.00322
3.77520	0.00305	3.84670	0.00311
4.01287	0.00313	4.08887	0.00319
3.60757	0.00324	3.67589	0.00330
3.46237	0.00319	3.52794	0.00325
3.93514	0.00263	4.00967	0.00268
3.16592	0.00244	3.22588	0.00249
3.51951	0.00209	3.58617	0.00213
2.81113	0.00150	2.86437	0.00153
3.00097	0.00000	3.05780	0.00000
3.26633	0.00232	3.32819	0.00236
3.32009	0.00236	3.38297	0.00240
2.98438	0.00215	3.04090	0.00219
2.92204	0.00186	2.97738	0.00190

3.38730	0.00163
3.67508	0.00203
2.81325	0.00216
2.55554	0.00173
2.94250	0.00000
2.35220	0.00000
2.60617	0.00068
3.08734	0.00088
2.90685	0.00182
1.30633	0.00215
3.50969	0.00149
2.43563	0.00189
2.20695	0.00175
2.36900	0.00000
1.96858	0.00176
1.73820	0.00227
2.22199	0.00243
2.64723	0.00240
2.22275	0.00228
1.78848	0.00119
3.01195	0.00403
2.48021	0.00322
2.15590	0.00218
2.62961	0.00212
2.58140	0.00161
2.99129	0.00460
2.16777	0.00536
1.11112	0.00539
2.00686	0.00525
2.13747	0.00525
2.21944	0.00478
2.53154	0.00463
5.03366	0.00480
2.78397	0.00482
4.18603	0.00479
1.92203	0.00447
3.73225	0.00385
28.37396	0.00355
5.23004	0.00455
4.00342	0.00468
4.00342	0.00367
4.23504	0.00423
4.27578	0.00380
3.94862	
3.94862	0.00413
	0.00396
11.80425	0.00554
3.70743	0.00584
4.09855	0.00585

3.32434	0.00160	3.38730	0.00163
3.60677	0.00199	3.67508	0.00203
2.76096	0.00212	2.81325	0.00216
2.50803	0.00170	2.55553	0.00173
2.88781	0.00000	2.94250	0.00000
2.30848	0.00000	2.35220	0.00000
2.55773	0.00067	2.60617	0.00068
3.02996	0.00086	3.08734	0.00088
2.85283	0.00179	2.90686	0.00182
1.28205	0.00211	1.30633	0.00215
3.44446	0.00146	3.50969	0.00149
2.39036	0.00185	2.43563	0.00189
2.16593	0.00172	2.20695	0.00175
2.32497	0.00000	2.36900	0.00000
1.93199	0.00173	1.96858	0.00176
1.70589	0.00223	1.73820	0.00227
2.18069	0.00238	2.22199	0.00243
2.59803	0.00236	2.64723	0.00240
2.18144	0.00224	2.22275	0.00228
1.75524	0.00117	1.78848	0.00119
2.95597	0.00396	3.01195	0.00403
2.43411	0.00316	2.48021	0.00322
2.11583	0.00214	2.15590	0.00218
2.58073	0.00208	2.62961	0.00212
2.53342	0.00158	2.58140	0.00161
2.93569	0.00451	2.99129	0.00460
2.12748	0.00526	2.16777	0.00536
1.09047	0.00529	1.11112	0.00539
1.96956	0.00515	2.00686	0.00525
2.09774	0.00515	2.13747	0.00525
2.17819	0.00469	2.21944	0.00478
2.48449	0.00454	2.53154	0.00463
4.94010	0.00471	5.03366	0.00480
2.73223	0.00473	2.78397	0.00482
4.10824	0.00470	4.18604	0.00479
1.88631	0.00439	1.92203	0.00447
3.66288	0.00378	3.73225	0.00385
27.84659	0.00447	28.37406	0.00455
5.13283	0.00459	5.23004	0.00468
3.92900	0.00360	4.00341	0.00367
4.17595	0.00416	4.25504	0.00424
4.19631	0.00373	4.27578	0.00380
4.29562	0.00397	4.37697	0.00405
3.87523	0.00405	3.94862	0.00413
3.23860	0.00389	3.29993	0.00396
11.58486	0.00544	11.80427	0.00554
3.63850	0.00573	3.70741	0.00584
4.02236	0.00574	4.09854	0.00585

2.89317	0.00578
7.39085	0.00543
4.28601	0.00353
4.11802	0.00335
4.02212	0.00321
4.93731	0.00279
4.63558	0.00292
3.46437	0.00308
3.83970	0.00000
0.60312	0.00189
0.50594	0.00237
1.67093	0.00265
0.44639	0.00276
2.01590	0.00374
4.22822	0.00345
4.92454	0.00295
5.21158	0.00268
5.41461	0.00283
4.42586	0.00285
2.89634	0.00283
2.99636	0.00233
3.67559	0.00277
3.42543	0.00292
4.21887	0.00300
4.57049	0.00301
4.81550	0.00290
5.09858	0.00322
3.73611	0.00223
3.96491	0.00145
4.86930	0.00000
2.92465	0.00137
3.05859	0.00173
3.75881	0.00165
2.96592	0.00185
2.53630	0.00167
2.17511	0.00184
2.84394	0.00210
2.42445	0.00209
2.22267	0.00199
2.36336	0.00173
2.91375	0.00219
5.71162	0.00226
2.78371	0.00116
2.68168	0.00198
6.33339	0.00247
6.35980	0.00000
7.25486	0.00197
5.81726	0.00140

2.83938	0.00568	2.89315	0.00579
7.25348	0.00533	7.39085	0.00543
4.20635	0.00346	4.28601	0.00353
4.04148	0.00329	4.11802	0.00335
3.94736	0.00315	4.02212	0.00321
4.84555	0.00274	4.93732	0.00279
4.54942	0.00287	4.63558	0.00292
3.39998	0.00302	3.46437	0.00308
3.76833	0.00000	3.83970	0.00000
0.59189	0.00185	0.60310	0.00189
0.49652	0.00233	0.50592	0.00237
1.63986	0.00260	1.67092	0.00265
0.43807	0.00271	0.44637	0.00276
1.97841	0.00367	2.01588	0.00374
4.14963	0.00339	4.22822	0.00345
4.83301	0.00290	4.92454	0.00295
5.11471	0.00263	5.21158	0.00268
5.31398	0.00278	5.41462	0.00283
4.34360	0.00280	4.42586	0.00285
2.84251	0.00181	2.89634	0.00184
2.94067	0.00229	2.99636	0.00233
3.60727	0.00272	3.67559	0.00277
3.36176	0.00287	3.42543	0.00292
4.14045	0.00294	4.21887	0.00300
4.48554	0.00295	4.57049	0.00301
4.72600	0.00285	4.81551	0.00290
5.00381	0.00316	5.09858	0.00322
3.66666	0.00219	3.73610	0.00223
3.89121	0.00142	3.96491	0.00145
4.77879	0.00000	4.86930	0.00000
2.87029	0.00134	2.92465	0.00137
3.00174	0.00170	3.05859	0.00173
3.68894	0.00162	3.75881	0.00165
2.91078	0.00182	2.96591	0.00185
2.48915	0.00164	2.53629	0.00167
2.13467	0.00181	2.17510	0.00184
2.79108	0.00206	2.84394	0.00210
2.37938	0.00205	2.42444	0.00209
2.18136	0.00195	2.22267	0.00199
2.31942	0.00170	2.36335	0.00173
2.85957	0.00215	2.91373	0.00219
5.60545	0.00222	5.71162	0.00226
2.73195	0.00114	2.78369	0.00116
2.63183	0.00194	2.68167	0.00198
6.21567	0.00242	6.33339	0.00247
6.24158	0.00000	6.35980	0.00000
7.12001	0.00193	7.25487	0.00197
5.70913	0.00137	5.81726	0.00140
	· · · · · · · · · · · · · · · · · · ·		

6.185400.000001.520170.002211.272640.002722.512040.002884.781700.002524.765970.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.003007.426840.002359.737750.002468.130250.002465.428680.003011.622920.003273.650020.003672.314390.002785.506820.003672.314390.002755.506820.003645.232390.002955.361980.002153.578570.002465.232390.002955.361980.002153.578570.004442.210410.00433		
1.272640.002722.512040.002935.640460.002884.781700.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002485.428680.003011.622920.003273.650020.003672.314390.002785.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404	6.18540	0.00000
2.512040.002935.640460.002884.781700.002524.765970.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002442.734990.003116.684120.002788.115720.001685.428680.003011.622920.003672.314390.002755.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404	1.52017	0.00221
5.640460.002884.781700.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004001.948260.004001.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.115720.001685.428680.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404	1.27264	0.00272
4.781700.002524.765970.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.002555.361980.002153.578570.002771.694380.00404	2.51204	0.00293
4.765970.002974.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003672.314390.003575.506820.003645.232390.002771.694380.002771.694380.00404	5.64046	0.00288
4.072830.004094.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404	4.78170	0.00252
4.071520.003734.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003672.314390.003575.506820.003645.232390.002771.694380.00404	4.76597	0.00297
4.304070.003425.155230.003215.709720.001605.157030.002174.858210.002122.272900.000002.520190.004301.948260.004001.833600.000003.213890.002801.582030.004992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.00242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.002955.361980.002153.578570.002771.694380.00404	4.07283	0.00409
5.15523         0.00321           5.70972         0.00160           5.15703         0.00217           4.85821         0.00200           2.52019         0.00430           1.94826         0.00400           1.83360         0.00280           1.58203         0.00399           2.45436         0.00439           1.02673         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00300           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.13025         0.00246           8.1572         0.00168           5.42868         0.00301           1.62292         0.00357           5.50682         0.00364           5.23239         0.00277           1.69438         0.00404	4.07152	0.00373
5.70972         0.00160           5.15703         0.00217           4.85821         0.00200           2.27290         0.00000           2.52019         0.00430           1.94826         0.00400           1.83360         0.00000           3.21389         0.00280           1.58203         0.00399           2.45436         0.00439           1.02673         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.11572         0.00168           5.42868         0.00301           1.62292         0.00367           2.31439         0.00357           5.50682         0.00364           5.23239         0.00275           5.36198         <	4.30407	0.00342
5.70972         0.00160           5.15703         0.00217           4.85821         0.00200           2.27290         0.00000           2.52019         0.00430           1.94826         0.00400           1.83360         0.00000           3.21389         0.00280           1.58203         0.00399           2.45436         0.00439           1.02673         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.11572         0.00168           5.42868         0.00301           1.62292         0.00367           2.31439         0.00357           5.50682         0.00364           5.23239         0.00275           5.36198         <	5.15523	0.00321
5.15703         0.00217           4.85821         0.00212           2.27290         0.00000           2.52019         0.00430           1.94826         0.00400           1.83360         0.00280           1.58203         0.00399           2.45436         0.00439           1.02673         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.13025         0.00246           8.1572         0.00168           5.42868         0.00301           1.62292         0.00357           5.50682         0.00364           5.23239         0.00277           1.69438         0.00404		
4.858210.002122.272900.000002.520190.002482.046750.004301.948260.004001.833600.000003.213890.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
2.27290         0.00000           2.52019         0.00248           2.04675         0.00400           1.94826         0.00400           1.83360         0.00280           1.58203         0.00399           2.45436         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.13025         0.00246           8.11572         0.00168           5.42868         0.00301           1.62292         0.00357           5.50682         0.00364           5.23239         0.00295           5.36198         0.00215           3.57857         0.00277           1.69438         0.00404		
2.52019         0.00248           2.04675         0.00430           1.94826         0.00000           3.21389         0.00280           1.58203         0.00399           2.45436         0.00439           1.02673         0.00464           1.25403         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.13025         0.00246           8.11572         0.00168           5.42868         0.00301           1.62292         0.00327           3.65002         0.00367           2.31439         0.00295           5.36198         0.00215           3.57857         0.00277           1.69438         0.00404		
2.04675         0.00430           1.94826         0.00400           1.83360         0.00280           1.58203         0.00399           2.45436         0.00464           1.25403         0.00470           1.88898         0.00391           2.55304         0.00332           2.22937         0.00308           4.99750         0.00000           6.74541         0.00161           4.97644         0.00265           3.39554         0.00358           6.37720         0.00000           7.42684         0.00235           9.73775         0.00246           8.13025         0.00246           8.13025         0.00246           8.11572         0.00168           5.42868         0.00301           1.62292         0.00327           3.65002         0.00367           2.31439         0.00295           5.36198         0.00215           3.57857         0.00277           1.69438         0.00404		
1.94826       0.00400         1.83360       0.00000         3.21389       0.00399         2.45436       0.00439         1.02673       0.00464         1.25403       0.00391         2.55304       0.00332         2.22937       0.00308         4.99750       0.00000         6.74541       0.00161         4.97644       0.00265         3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00277         1.69438       0.00404		
1.833600.000003.213890.002801.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
3.21389       0.00280         1.58203       0.00399         2.45436       0.00439         1.02673       0.00464         1.25403       0.00391         2.55304       0.00332         2.22937       0.00308         4.99750       0.00000         6.74541       0.00161         4.97644       0.00265         3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00257         5.36198       0.00215         3.57857       0.00277         1.69438       0.00404		0.00.00
1.582030.003992.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
2.454360.004391.026730.004641.254030.004701.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
1.02673       0.00464         1.25403       0.00470         1.88898       0.00391         2.55304       0.00332         2.22937       0.00308         4.99750       0.00000         6.74541       0.00161         4.97644       0.00265         3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00295         5.36198       0.00215         3.57857       0.00404		
1.25403       0.00470         1.88898       0.00391         2.55304       0.00332         2.22937       0.00308         4.99750       0.00000         6.74541       0.00161         4.97644       0.00265         3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00295         5.36198       0.00215         3.57857       0.00404		
1.888980.003912.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
2.553040.003322.229370.003084.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
2.22937       0.00308         4.99750       0.00000         6.74541       0.00161         4.97644       0.00265         3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00295         5.36198       0.00215         3.57857       0.00277         1.69438       0.00404		
4.997500.000006.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
6.745410.001614.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
4.976440.002653.395540.003586.377200.000007.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
3.39554       0.00358         6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00295         5.36198       0.00215         3.57857       0.00277         1.69438       0.00404		
6.37720       0.00000         7.42684       0.00235         9.73775       0.00246         8.13025       0.00224         2.73499       0.00311         6.68412       0.00278         8.11572       0.00168         5.42868       0.00301         1.62292       0.00327         3.65002       0.00367         2.31439       0.00357         5.50682       0.00364         5.23239       0.00295         5.36198       0.00215         3.57857       0.00277         1.69438       0.00404		
7.426840.002359.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
9.737750.002468.130250.002242.734990.003116.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
8.13025     0.00224       2.73499     0.00311       6.68412     0.00278       8.11572     0.00168       5.42868     0.00301       1.62292     0.00327       3.65002     0.00367       2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
2.73499     0.00311       6.68412     0.00278       8.11572     0.00168       5.42868     0.00301       1.62292     0.00327       3.65002     0.00367       2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
6.684120.002788.115720.001685.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
8.11572     0.00168       5.42868     0.00301       1.62292     0.00327       3.65002     0.00367       2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
5.428680.003011.622920.003273.650020.003672.314390.003575.506820.003645.232390.002955.361980.002153.578570.002771.694380.00404		
1.62292     0.00327       3.65002     0.00367       2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
3.65002     0.00367       2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
2.31439     0.00357       5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
5.50682     0.00364       5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
5.23239     0.00295       5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
5.36198     0.00215       3.57857     0.00277       1.69438     0.00404		
3.57857 0.00277 1.69438 0.00404		
1.69438 0.00404		
2.21041 0.00433		
	2.21041	0.00433

6.07043         0.00000         6.18540         0.00021           1.49190         0.00217         1.52016         0.00221           1.24897         0.00267         1.27262         0.00272           2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.67738         0.00291         4.76597         0.00292           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.79950         0.00000         1.83360         0.00000			•	1
1.24897         0.00267         1.27262         0.00272           2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00212           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00422         2.04675         0.00432           2.00869         0.00422         2.04675         0.00432           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000	6.07043	0.00000	6.18540	0.00000
2.46534         0.00288         2.51203         0.00293           5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00488           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00200           3.15414         0.00275         3.2138         0.00280           1	1.49190	0.00217	1.52016	0.00221
5.53563         0.00283         5.64047         0.00288           4.69283         0.00247         4.78171         0.00252           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.0021           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.0020           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.	1.24897	0.00267	1.27262	0.00272
4.69283         0.00247         4.78171         0.00297           4.67738         0.00291         4.76597         0.00297           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00451         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470	2.46534	0.00288	2.51203	0.00293
4.67738         0.00291         4.76597         0.00409           3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.0021           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00331           2	5.53563	0.00283	5.64047	0.00288
3.99713         0.00401         4.07283         0.00409           3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00451         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391	4.69283	0.00247	4.78171	0.00252
3.99584         0.00366         4.07152         0.00373           4.22407         0.00336         4.30407         0.00342           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00428           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332	4.67738	0.00291	4.76597	0.00297
4.22407         0.00336         4.30407         0.00321           5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308	3.99713	0.00401	4.07283	0.00409
5.05941         0.00315         5.15523         0.00321           5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308	3.99584	0.00366	4.07152	0.00373
5.60359         0.00157         5.70972         0.00160           5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.997643         0.00265 <td< td=""><td>4.22407</td><td>0.00336</td><td>4.30407</td><td>0.00342</td></td<>	4.22407	0.00336	4.30407	0.00342
5.06117         0.00213         5.15703         0.00217           4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.454355         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161 <td< td=""><td>5.05941</td><td>0.00315</td><td>5.15523</td><td>0.00321</td></td<>	5.05941	0.00315	5.15523	0.00321
4.76792         0.00208         4.85822         0.00212           2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265	5.60359	0.00157	5.70972	0.00160
2.23064         0.00000         2.27290         0.00000           2.47333         0.00243         2.52019         0.00248           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358	5.06117	0.00213	5.15703	0.00217
2.47333         0.00243         2.52019         0.00430           2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000	4.76792	0.00208	4.85822	0.00212
2.00869         0.00422         2.04675         0.00430           1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00382           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235	2.23064	0.00000	2.27290	0.00000
1.91203         0.00393         1.94826         0.00400           1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246	2.47333	0.00243	2.52019	0.00248
1.79950         0.00000         1.83360         0.00000           3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.7377         0.00246           7.97913         0.00220         8.13026         0.00224           2	2.00869	0.00422	2.04675	0.00430
3.15414         0.00275         3.21388         0.00280           1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278	1.91203	0.00393	1.94826	0.00400
1.55260         0.00392         1.58201         0.00399           2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168	1.79950	0.00000	1.83360	0.00000
2.40873         0.00431         2.45435         0.00439           1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301	3.15414	0.00275	3.21388	0.00280
1.00762         0.00455         1.02671         0.00464           1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301	1.55260	0.00392	1.58201	0.00399
1.23069         0.00461         1.25400         0.00470           1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00360         3.65000         0.00367	2.40873	0.00431	2.45435	0.00439
1.85384         0.00384         1.88896         0.00391           2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367	1.00762	0.00455	1.02671	0.00464
2.50557         0.00326         2.55303         0.00332           2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00357         5.50682         0.00364	1.23069	0.00461	1.25400	0.00470
2.18791         0.00302         2.22935         0.00308           4.90460         0.00000         4.99750         0.00000           6.62002         0.00158         6.74541         0.00161           4.88393         0.00260         4.97643         0.00265           3.33240         0.00351         3.39552         0.00358           6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295	1.85384	0.00384	1.88896	0.00391
4.904600.000004.997500.000006.620020.001586.745410.001614.883930.002604.976430.002653.332400.003513.395520.003586.258650.000006.377200.000007.288800.002317.426860.002359.556750.002419.737770.002467.979130.002208.130260.002242.684130.003052.734970.003116.559880.002736.684130.002787.964860.001658.115730.001685.327770.002955.428680.003011.592720.003211.622890.003273.582150.003603.650000.003672.271350.003502.314370.003575.404450.003575.506820.003645.135120.002905.232390.002955.262310.002715.361990.002153.512030.002723.578550.002771.662850.003961.694350.00404	2.50557	0.00326	2.55303	0.00332
6.62002       0.00158       6.74541       0.00161         4.88393       0.00260       4.97643       0.00265         3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55675       0.00241       9.73777       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	2.18791	0.00302	2.22935	0.00308
4.883930.002604.976430.002653.332400.003513.395520.003586.258650.000006.377200.000007.288800.002317.426860.002359.556750.002419.737770.002467.979130.002208.130260.002242.684130.003052.734970.003116.559880.002736.684130.002787.964860.001658.115730.001685.327770.002955.428680.003011.592720.003211.622890.003273.582150.003603.650000.003672.271350.003502.314370.003575.404450.003575.506820.003645.135120.002905.232390.002955.262310.002715.361990.002153.512030.002723.578550.002771.662850.003961.694350.00404	4.90460	0.00000	4.99750	0.00000
3.33240       0.00351       3.39552       0.00358         6.25865       0.00000       6.37720       0.00000         7.28880       0.00231       7.42686       0.00235         9.55675       0.00241       9.73777       0.00246         7.97913       0.00220       8.13026       0.00224         2.68413       0.00305       2.73497       0.00311         6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	6.62002	0.00158	6.74541	0.00161
6.25865         0.00000         6.37720         0.00000           7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	4.88393	0.00260	4.97643	0.00265
7.28880         0.00231         7.42686         0.00235           9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	3.33240	0.00351	3.39552	0.00358
9.55675         0.00241         9.73777         0.00246           7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	6.25865	0.00000	6.37720	0.00000
7.97913         0.00220         8.13026         0.00224           2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	7.28880	0.00231	7.42686	0.00235
2.68413         0.00305         2.73497         0.00311           6.55988         0.00273         6.68413         0.00278           7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	9.55675	0.00241	9.73777	0.00246
6.55988       0.00273       6.68413       0.00278         7.96486       0.00165       8.11573       0.00168         5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	7.97913	0.00220	8.13026	0.00224
7.96486         0.00165         8.11573         0.00168           5.32777         0.00295         5.42868         0.00301           1.59272         0.00321         1.62289         0.00327           3.58215         0.00360         3.65000         0.00367           2.27135         0.00350         2.31437         0.00357           5.40445         0.00357         5.50682         0.00364           5.13512         0.00290         5.23239         0.00295           5.26231         0.00211         5.36199         0.00215           3.51203         0.00272         3.57855         0.00277           1.66285         0.00396         1.69435         0.00404	2.68413	0.00305	2.73497	0.00311
5.32777       0.00295       5.42868       0.00301         1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	6.55988	0.00273	6.68413	0.00278
1.59272       0.00321       1.62289       0.00327         3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	7.96486	0.00165	8.11573	0.00168
3.58215       0.00360       3.65000       0.00367         2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	5.32777	0.00295	5.42868	0.00301
2.27135       0.00350       2.31437       0.00357         5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	1.59272	0.00321	1.62289	0.00327
5.40445       0.00357       5.50682       0.00364         5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	3.58215	0.00360	3.65000	0.00367
5.13512       0.00290       5.23239       0.00295         5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	2.27135	0.00350	2.31437	0.00357
5.26231       0.00211       5.36199       0.00215         3.51203       0.00272       3.57855       0.00277         1.66285       0.00396       1.69435       0.00404	5.40445	0.00357	5.50682	0.00364
3.51203     0.00272     3.57855     0.00277       1.66285     0.00396     1.69435     0.00404	5.13512	0.00290	5.23239	0.00295
1.66285 0.00396 1.69435 0.00404	5.26231	0.00211	5.36199	0.00215
	3.51203	0.00272	3.57855	0.00277
2.16930 0.00425 2.21039 0.00433	1.66285	0.00396	1.69435	0.00404
	2.16930	0.00425	2.21039	0.00433

1.20129       0.00445         4.28655       0.00269         2.29900       0.00356         3.47438       0.00395         1.99904       0.00424         5.71880       0.00000         2.04734       0.00352         2.48749       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564         2.32033       0.00566
2.29900       0.00356         3.47438       0.00395         1.99904       0.00424         5.71880       0.00000         2.04734       0.00352         2.48749       0.00451         5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
3.47438       0.00395         1.99904       0.00424         5.71880       0.00000         2.04734       0.00352         2.48749       0.00451         5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
1.99904       0.00424         5.71880       0.00000         2.04734       0.00352         2.48749       0.00451         5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
5.71880         0.00000           2.04734         0.00352           2.48749         0.00451           5.39022         0.00263           3.56460         0.00000           2.29519         0.00258           5.09162         0.00378           5.28373         0.00464           2.39957         0.00586           2.52054         0.00485           2.24532         0.00374           4.13532         0.00404           2.09915         0.00263           3.40826         0.00139           5.50520         0.00000           2.29193         0.00285           5.85986         0.00227           6.47526         0.00360           1.91890         0.00489           4.05530         0.00564
2.04734       0.00352         2.48749       0.00451         5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
2.48749       0.00451         5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
5.39022       0.00263         3.56460       0.00000         2.29519       0.00258         5.09162       0.00378         5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
3.56460     0.00000       2.29519     0.00258       5.09162     0.00378       5.28373     0.00464       2.39957     0.00586       2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
3.56460     0.00000       2.29519     0.00258       5.09162     0.00378       5.28373     0.00464       2.39957     0.00586       2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
5.09162     0.00378       5.28373     0.00464       2.39957     0.00586       2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
5.09162     0.00378       5.28373     0.00464       2.39957     0.00586       2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
5.28373       0.00464         2.39957       0.00586         2.52054       0.00485         2.24532       0.00374         4.13532       0.00404         2.09915       0.00263         3.40826       0.00139         5.50520       0.00000         2.29193       0.00285         5.85986       0.00227         6.47526       0.00360         1.91890       0.00489         4.05530       0.00564
2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
2.52054     0.00485       2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
2.24532     0.00374       4.13532     0.00404       2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
4.135320.004042.099150.002633.408260.001395.505200.000002.291930.002855.859860.002276.475260.003601.918900.004894.055300.00564
2.09915     0.00263       3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
3.40826     0.00139       5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
5.50520     0.00000       2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
2.29193     0.00285       5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
5.85986     0.00227       6.47526     0.00360       1.91890     0.00489       4.05530     0.00564
6.475260.003601.918900.004894.055300.00564
1.91890     0.00489       4.05530     0.00564
4.05530 0.00564
2.32033   0.00300
4.88356 0.00604
6.06600 0.00644
2.26191 0.00672
3.51223 0.00665
5.82614 0.00615
4.65200 0.00420 10.06294 0.00338
12.35738 0.00514 4.40703 0.00518
3.46628 0.00484
5.68139 0.00403
4.20517 0.00289
3.59800 0.00000
9.34352 0.00149
4.26550 0.00000
2.17720 0.00000
2.67462 0.00224
3.00251 0.00272
5.55377 0.00273
3.37420 0.00000
3.49454 0.00216

1.17893	0.00437	1.20126	0.00445
4.20685	0.00264	4.28654	0.00269
2.25624	0.00349	2.29898	0.00356
3.40978	0.00388	3.47437	0.00395
1.96186	0.00416	1.99902	0.00424
5.61249	0.00000	5.71880	0.00000
2.00925	0.00345	2.04731	0.00352
2.44123	0.00443	2.48747	0.00451
5.29001	0.00258	5.39022	0.00263
3.49833	0.00000	3.56460	0.00000
2.25250	0.00253	2.29517	0.00258
4.99697	0.00371	5.09162	0.00378
5.18550	0.00455	5.28373	0.00464
2.35494	0.00575	2.39955	0.00586
2.47366	0.00476	2.52052	0.00485
2.20356	0.00367	2.24530	0.00374
4.05843	0.00396	4.13531	0.00404
2.06011	0.00258	2.09913	0.00263
3.34488	0.00136	3.40824	0.00139
5.40285	0.00000	5.50520	0.00000
2.24931	0.00280	2.29192	0.00285
5.75095	0.00224	5.85987	0.00228
6.35492	0.00353	6.47527	0.00360
1.88324	0.00480	1.91890	0.00489
3.97993	0.00554	4.05530	0.00564
2.27721	0.00555	2.32033	0.00566
4.79280	0.00593	4.88357	0.00604
5.95326	0.00632	6.06601	0.00644
2.21987	0.00660	2.26191	0.00672
3.44696	0.00653	3.51224	0.00665
5.71786	0.00604	5.82615	0.00615
4.56553	0.00412	4.65200	0.00420
9.87591	0.00332	10.06296	0.00338
6.94653	0.00459	7.07809	0.00468
12.12771	0.00504	12.35741	0.00514
4.32512	0.00508	4.40703	0.00518
3.40185	0.00475	3.46628	0.00484
5.57580	0.00396	5.68140	0.00403
4.12701	0.00284	4.20517	0.00289
3.53112	0.00000	3.59800	0.00000
9.16986	0.00146	9.34354	0.00149
4.18622	0.00000	4.26550	0.00000
2.13673	0.00000	2.17720	0.00000
2.62491	0.00220	2.67462	0.00224
2.94670	0.00267	3.00251	0.00272
5.45055	0.00268	5.55378	0.00273
3.31148	0.00000	3.37420	0.00000
3.42959	0.00212	3.49454	0.00216

3.51457	0.00237
5.08009	0.00255
3.53015	0.00229
2.60320	0.00000
2.83506	0.00251
2.63934	0.00229
2.81403	0.00186
2.78001	0.00190
2.08406	0.00271
4.05514	0.00239
1.87691	0.00184
2.50341	0.00194
2.69593	0.00161
2.83598	0.00201
1.82819	0.00238
2.07348	0.00273
2.40648	0.00341
2.79545	0.00327
2.59504	0.00327
2.46974	0.00322
2.48971	0.00187
3.20204	0.00573
2.80074	0.00517
2.44495	0.00465
2.43394	0.00447
2.47224	0.00414
3.20787	0.00282
2.41885	0.00224
6.46932	0.00221
6.19253	
6.52682	
6.52282	
6.39402	
5.98902	
6.64782	
2.39637	0.00332
4.68289	0.00332
4.35228	0.00310
3.72079	0.00241
2.20170	0.00320
2.55900	0.00000
2.55819	0.00187
2.58370	0.00263
2.53619	0.00310
2.77499	0.00460
3.13779	0.00496
5.52806	0.00588
2.89526	0.00230

_			
3.44924	0.00233	3.51457	0.00237
4.98567	0.00250	5.08010	0.00255
3.46453	0.00225	3.53015	0.00229
2.55481	0.00000	2.60320	0.00000
2.78236	0.00246	2.83506	0.00251
2.59028	0.00225	2.63934	0.00229
2.76173	0.00183	2.81403	0.00186
2.72834	0.00186	2.78001	0.00190
2.04531	0.00266	2.08405	0.00271
3.97977	0.00235	4.05514	0.00239
1.84202	0.00181	1.87691	0.00184
2.45688	0.00190	2.50341	0.00194
2.64582	0.00158	2.69593	0.00161
2.78327	0.00197	2.83598	0.00201
1.79421	0.00234	1.82819	0.00238
2.03494	0.00268	2.07348	0.00273
2.36175	0.00335	2.40648	0.00341
2.74349	0.00321	2.79545	0.00327
2.54681	0.00321	2.59504	0.00327
2.42383	0.00316	2.46974	0.00322
2.44343	0.00184	2.48971	0.00187
3.14252	0.00562	3.20204	0.00573
2.74868	0.00507	2.80074	0.00517
2.39950	0.00456	2.44495	0.00465
2.38870	0.00439	2.43394	0.00447
2.42629	0.00406	2.47224	0.00414
3.14825	0.00277	3.20788	0.00282
2.37389	0.00220	2.41885	0.00224
6.34907	1.00002	6.46932	
6.07741	1.00002	6.19252	
6.40550	1.00001	6.52682	
6.40157	1.00001	6.52282	
6.27517	1.00001	6.39402	
5.87770	1.00000	5.98902	
6.52425	1.00000	6.64782	
2.35183	0.00326	2.39637	0.00332
4.59585	0.00310	4.68290	0.00316
4.27138	0.00237	4.35228	0.00241
3.65163	0.00314	3.72079	0.00320
2.16077	0.00000	2.20170	0.00000
2.51143	0.00184	2.55900	0.00187
2.51065	0.00260	2.55820	0.00265
2.53567	0.00304	2.58370	0.00310
2.48905	0.00342	2.53619	0.00348
2.72341	0.00451	2.77499	0.00460
3.07947	0.00487	3.13780	0.00496
5.42532	0.00577	5.52808	0.00588
2.84144	0.00226	2.89526	0.00230

3.46030	0.00212
4.41000	0.00000
3.38888	0.00343
5.06524	0.00340
6.07595	0.00253
4.27341	0.00359
2.85660	0.00235
3.78416	0.00337
3.61299	0.00372
4.39211	0.00379
6.07330	0.00000
5.66387	0.00454
2.50811	0.00667
2.61629	0.00305
1.19090	0.00000
2.07188	0.00285
4.54529	0.00203
2.16001	0.00253
1.33798	0.00233
1.73890	0.00310
1.53957	0.00378
1.60432	0.00418
1.93854	0.00397
	0.00284
1.71670 2.68353	0.00000
2.07556	0.00312 0.00254
1.72378	0.00257
1.93148	
2.30173	0.00280
2.11963	0.00316
2.31256	0.00323
2.16974	0.00544
1.84775	0.00465
2.28174	0.00436
1.70824	0.00406
3.56617	0.00270
2.59775	0.00251
2.22883	0.00319
2.86578	0.00335
2.00919	0.00359
3.08754	0.00361
1.86062	0.00332
1.89285	0.00304
1.43880	0.00540
1.52310	0.00464
1.78710	0.00388
2.23159	0.00335
2.15459	0.00240

3.39598         0.00208         3.46030         0.00212           4.32802         0.00000         4.41000         0.00000           3.32588         0.00337         3.38887         0.00340           5.96302         0.00248         6.07596         0.00253           4.19398         0.00352         4.27341         0.00359           2.80350         0.00231         2.85660         0.00337           3.71382         0.00331         3.78416         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316				
3.32588         0.00337         3.38887         0.00343           4.97110         0.00334         5.06525         0.00340           5.96302         0.00248         6.07596         0.00253           4.19398         0.00352         4.27341         0.00359           2.80350         0.00231         2.85660         0.00235           3.71382         0.00365         3.61299         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.57449         0.00391         1.60431         0.0039           1	3.39598	0.00208	3.46030	0.00212
4.97110         0.00334         5.06525         0.00340           5.96302         0.00248         6.07596         0.00253           4.19398         0.00352         4.27341         0.00359           2.80350         0.00231         2.85660         0.00235           3.71382         0.00331         3.78416         0.00337           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.57049         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397	4.32802	0.00000	4.41000	0.00000
5.96302         0.00248         6.07596         0.00253           4.19398         0.00352         4.27341         0.00359           2.80350         0.00231         2.85660         0.00235           3.71382         0.00331         3.78416         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.58559         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397	3.32588	0.00337	3.38887	0.00343
4.19398         0.00352         4.27341         0.00359           2.80350         0.00231         2.85660         0.00235           3.71382         0.00331         3.78416         0.00337           3.54583         0.00365         3.61299         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284	4.97110	0.00334	5.06525	0.00340
2.80350         0.00231         2.85660         0.00235           3.71382         0.00331         3.78416         0.00337           3.54583         0.00365         3.61299         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.5859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1	5.96302	0.00248	6.07596	0.00253
3.71382         0.00331         3.78416         0.00337           3.54583         0.00365         3.61299         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000	4.19398	0.00352	4.27341	0.00359
3.54583         0.00365         3.61299         0.00372           4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00200           2.63364         0.00212         2.68352         0.00216	2.80350	0.00231	2.85660	0.00235
4.31048         0.00372         4.39212         0.00379           5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312	3.71382	0.00331	3.78416	0.00337
5.96041         0.00000         6.07330         0.00000           5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280	3.54583	0.00365	3.61299	0.00372
5.55859         0.00446         5.66387         0.00454           2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00275         2.30173         0.00280	4.31048	0.00372	4.39212	0.00379
2.46149         0.00655         2.50811         0.00667           2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316	5.96041	0.00000	6.07330	0.00000
2.56766         0.00299         2.61629         0.00305           1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316	5.55859	0.00446	5.66387	0.00454
1.16877         0.00000         1.19090         0.00000           2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323	2.46149	0.00655	2.50811	0.00667
2.03337         0.00280         2.07188         0.00285           4.46082         0.00399         4.54530         0.00407           2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00465	2.56766	0.00299	2.61629	0.00305
4.46082       0.00399       4.54530       0.00407         2.11986       0.00248       2.16001       0.00253         1.31311       0.00310       1.33798       0.00316         1.70658       0.00371       1.73890       0.00378         1.51095       0.00410       1.53957       0.00418         1.57449       0.00390       1.60431       0.00397         1.90251       0.00279       1.93854       0.00284         1.68479       0.00000       1.71670       0.00000         2.63364       0.00212       2.68352       0.00216         2.03698       0.00306       2.07556       0.00312         1.69174       0.00249       1.72378       0.00254         1.89558       0.00252       1.93148       0.00257         2.25895       0.00275       2.30173       0.00280         2.08023       0.00310       2.11963       0.00316         2.26957       0.00317       2.31256       0.00323         2.12941       0.00534       2.16974       0.00465         2.23932       0.00428       2.28173       0.00436         1.67649       0.00398       1.70824       0.00406         3.49988	1.16877	0.00000	1.19090	0.00000
2.11986         0.00248         2.16001         0.00253           1.31311         0.00310         1.33798         0.00316           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00465           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436	2.03337	0.00280	2.07188	0.00285
1.31311         0.00310         1.33798         0.00378           1.70658         0.00371         1.73890         0.00378           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00465           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00466	4.46082	0.00399	4.54530	0.00407
1.70658         0.00371         1.73890         0.00418           1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270	2.11986	0.00248	2.16001	0.00253
1.51095         0.00410         1.53957         0.00418           1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251	1.31311	0.00310	1.33798	0.00316
1.57449         0.00390         1.60431         0.00397           1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.81251         0.00329         2.86578         0.00335	1.70658	0.00371	1.73890	0.00378
1.90251         0.00279         1.93854         0.00284           1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319	1.51095	0.00410	1.53957	0.00418
1.68479         0.00000         1.71670         0.00000           2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359	1.57449	0.00390	1.60431	0.00397
2.63364         0.00212         2.68352         0.00216           2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00355           3.03015         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361	1.90251	0.00279	1.93854	0.00284
2.03698         0.00306         2.07556         0.00312           1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.85766         0.00298         1.89284         0.00304	1.68479	0.00000	1.71670	0.00000
1.69174         0.00249         1.72378         0.00254           1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.85766         0.00298         1.89284         0.00304           1.49478         0.00455         1.52309         0.00464	2.63364	0.00212	2.68352	0.00216
1.89558         0.00252         1.93148         0.00257           2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.85766         0.00298         1.89284         0.00304           1.41205         0.00530         1.43879         0.00540           1.49478         0.00455         1.52309         0.00464	2.03698	0.00306	2.07556	0.00312
2.25895         0.00275         2.30173         0.00280           2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.82603         0.00326         1.86061         0.00332           1.85766         0.00298         1.89284         0.00304           1.49478         0.00455         1.52309         0.00464           1.75387         0.00381         1.78709         0.00388	1.69174	0.00249	1.72378	0.00254
2.08023         0.00310         2.11963         0.00316           2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.82603         0.00326         1.86061         0.00332           1.85766         0.00298         1.89284         0.00304           1.49478         0.00455         1.52309         0.00464           1.75387         0.00381         1.78709         0.00388           2.19011         0.00329         2.23159         0.00335	1.89558	0.00252	1.93148	0.00257
2.26957         0.00317         2.31256         0.00323           2.12941         0.00534         2.16974         0.00544           1.81339         0.00456         1.84774         0.00465           2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.82603         0.00326         1.86061         0.00332           1.85766         0.00298         1.89284         0.00304           1.49478         0.00455         1.52309         0.00464           1.75387         0.00381         1.78709         0.00388           2.19011         0.00329         2.23159         0.00335	2.25895	0.00275	2.30173	0.00280
2.12941       0.00534       2.16974       0.00544         1.81339       0.00456       1.84774       0.00465         2.23932       0.00428       2.28173       0.00436         1.67649       0.00398       1.70824       0.00406         3.49988       0.00265       3.56617       0.00270         2.54945       0.00246       2.59774       0.00251         2.18740       0.00313       2.22883       0.00319         2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.08023	0.00310	2.11963	0.00316
1.81339       0.00456       1.84774       0.00465         2.23932       0.00428       2.28173       0.00436         1.67649       0.00398       1.70824       0.00406         3.49988       0.00265       3.56617       0.00270         2.54945       0.00246       2.59774       0.00251         2.18740       0.00313       2.22883       0.00319         2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.26957	0.00317	2.31256	0.00323
2.23932         0.00428         2.28173         0.00436           1.67649         0.00398         1.70824         0.00406           3.49988         0.00265         3.56617         0.00270           2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.82603         0.00326         1.86061         0.00332           1.85766         0.00298         1.89284         0.00304           1.41205         0.00530         1.43879         0.00540           1.49478         0.00455         1.52309         0.00464           1.75387         0.00381         1.78709         0.00388           2.19011         0.00329         2.23159         0.00335	2.12941	0.00534	2.16974	0.00544
1.67649       0.00398       1.70824       0.00406         3.49988       0.00265       3.56617       0.00270         2.54945       0.00246       2.59774       0.00251         2.18740       0.00313       2.22883       0.00319         2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	1.81339	0.00456	1.84774	0.00465
3.49988       0.00265       3.56617       0.00270         2.54945       0.00246       2.59774       0.00251         2.18740       0.00313       2.22883       0.00319         2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.23932	0.00428	2.28173	0.00436
2.54945         0.00246         2.59774         0.00251           2.18740         0.00313         2.22883         0.00319           2.81251         0.00329         2.86578         0.00335           1.97184         0.00352         2.00919         0.00359           3.03015         0.00354         3.08754         0.00361           1.82603         0.00326         1.86061         0.00332           1.85766         0.00298         1.89284         0.00304           1.41205         0.00530         1.43879         0.00540           1.49478         0.00455         1.52309         0.00464           1.75387         0.00381         1.78709         0.00388           2.19011         0.00329         2.23159         0.00335	1.67649	0.00398	1.70824	0.00406
2.18740       0.00313       2.22883       0.00319         2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	3.49988	0.00265	3.56617	0.00270
2.81251       0.00329       2.86578       0.00335         1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.54945	0.00246	2.59774	0.00251
1.97184       0.00352       2.00919       0.00359         3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.18740	0.00313	2.22883	0.00319
3.03015       0.00354       3.08754       0.00361         1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	2.81251	0.00329	2.86578	0.00335
1.82603       0.00326       1.86061       0.00332         1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	1.97184	0.00352	2.00919	0.00359
1.85766       0.00298       1.89284       0.00304         1.41205       0.00530       1.43879       0.00540         1.49478       0.00455       1.52309       0.00464         1.75387       0.00381       1.78709       0.00388         2.19011       0.00329       2.23159       0.00335	3.03015	0.00354	3.08754	0.00361
1.41205     0.00530     1.43879     0.00540       1.49478     0.00455     1.52309     0.00464       1.75387     0.00381     1.78709     0.00388       2.19011     0.00329     2.23159     0.00335	1.82603	0.00326	1.86061	0.00332
1.49478     0.00455     1.52309     0.00464       1.75387     0.00381     1.78709     0.00388       2.19011     0.00329     2.23159     0.00335	1.85766	0.00298	1.89284	0.00304
1.75387     0.00381     1.78709     0.00388       2.19011     0.00329     2.23159     0.00335	1.41205	0.00530	1.43879	0.00540
2.19011 0.00329 2.23159 0.00335	1.49478	0.00455	1.52309	0.00464
	1.75387	0.00381	1.78709	0.00388
2.11454 0.00236 2.15459 0.00240	2.19011	0.00329	2.23159	0.00335
	2.11454	0.00236	2.15459	0.00240

1.95280	0.00320
1.96059	0.00371
4.72710	0.00000
3.92531	0.00243
1.87642	0.00298
1.50692	0.00315
1.75758	0.00329
1.72101	0.00329
2.22033	0.00303
2.79420	0.00252
1.94533	0.00256
1.47083	0.00230
1.66824	0.00203
2.42680	0.00000
1.89887	0.00226
1.83343	0.00199
1.97249	0.00225
1.88009	0.00255
2.66469	0.00139
1.84500	0.00000
2.55540	0.00000
3.05283	0.00240
2.33629	0.00237
2.38200	0.00000
4.00268	0.00145
1.87352	0.00392
1.78131	0.00423
1.93558	0.00383
1.75215	0.00288
1.80690	0.00275
2.40831	0.00286
1.08620	0.00000
2.82590	0.00335
2.12326	0.00363
2.94206	0.00261
3.27084	0.00247
4.45581	0.00222
1.24773	0.00382
2.84729	0.00364
2.22163	0.00337
3.22743	0.00317
1.65790	0.00000
1.25103	0.00239
0.89329	0.00289
1.37393	0.00272
2.14664	0.00217
1.86144	0.00257
6.23696	0.00365
	· · · · · · · · · · · · · · · · · · ·

1.91649	0.00314	1.95279	0.00320
1.92415	0.00364	1.96059	0.00371
4.63923	0.00000	4.72710	0.00000
3.85235	0.00238	3.92531	0.00243
1.84153	0.00292	1.87641	0.00298
1.47890	0.00309	1.50691	0.00315
1.72490	0.00323	1.75757	0.00329
1.68901	0.00323	1.72100	0.00329
2.17905	0.00297	2.22032	0.00303
2.74226	0.00247	2.79420	0.00252
1.90916	0.00251	1.94532	0.00256
1.44348	0.00226	1.47082	0.00230
1.63723	0.00199	1.66824	0.00203
2.38169	0.00000	2.42680	0.00000
1.86356	0.00222	1.89886	0.00226
1.79935	0.00195	1.83343	0.00199
1.93581	0.00221	1.97248	0.00225
1.84514	0.00250	1.88009	0.00255
2.61516	0.00136	2.66469	0.00139
1.81070	0.00000	1.84500	0.00000
2.50790	0.00000	2.55540	0.00000
2.99609	0.00236	3.05284	0.00240
2.29286	0.00233	2.33629	0.00237
2.33772	0.00000	2.38200	0.00000
3.92828	0.00142	4.00269	0.00145
1.83869	0.00385	1.87352	0.00392
1.74820	0.00415	1.78131	0.00423
1.89960	0.00376	1.93558	0.00383
1.71958	0.00283	1.75215	0.00288
1.77331	0.00270	1.80690	0.00275
2.36355	0.00281	2.40832	0.00286
1.06601	0.00000	1.08620	0.00000
2.77337	0.00329	2.82590	0.00335
2.08378	0.00356	2.12325	0.00363
2.88737	0.00256	2.94206	0.00261
3.21003	0.00242	3.27083	0.00247
4.37299	0.00218	4.45582	0.00222
1.22454	0.00375	1.24773	0.00382
2.79437	0.00357	2.84730	0.00364
2.18033	0.00331	2.22163	0.00337
3.16744	0.00311	3.22744	0.00317
1.62708	0.00000	1.65790	0.00000
1.22777	0.00235	1.25103	0.00239
0.87668	0.00284	0.89329	0.00289
1.34839	0.00267	1.37393	0.00272
2.10673	0.00213	2.14664	0.00217
1.82684	0.00252	1.86144	0.00257
6.12104	0.00358	6.23697	0.00365

4.96587	0.00522
2.66247	0.00307
2.83223	0.00137
0.44923	0.00189
3.61861	0.00367
2.73769	0.00323
6.73681	
5.97992	
6.64782	
1.44974	0.00148
2.39981	0.00146
2.35868	0.00943
1.50519	0.00943
1.91469	0.00944
5.05218	0.00362
2.69477	0.00246
3.30892	0.00376
2.13238	0.00399
5.01788	0.00360
1.95351	0.00358
2.36600	0.00362
2.53460	0.00126
2.58188	0.00219
2.16052	0.00253
2.10572	0.00334

4.87357	0.00512	4.96587	0.00522	
2.61298	0.00301	2.66247	0.00307	
2.77958	0.00134	2.83222	0.00137	
0.44086	0.00185	0.44921	0.00189	
3.55135	0.00360	3.61860	0.00367	
2.68681	0.00317	2.73770	0.00323	
6.61159	1.00001	6.73681		
5.86877	1.00000	5.97992		
6.52425	1.00000	6.64782		
1.42279	0.00145	1.44974	0.00148	
2.35520	0.00143	2.39981	0.00146	
2.31484	0.00925	2.35869	0.00943	
1.47721	0.00925	1.50519	0.00943	
1.87909	0.00926	1.91469	0.00944	
4.95829	0.00355	5.05219	0.00362	
2.64468	0.00241	2.69477	0.00246	
3.24739	0.00369	3.30890	0.00376	
2.09272	0.00392	2.13236	0.00399	
4.92460	0.00353	5.01788	0.00360	
1.91720	0.00351	1.95351	0.00358	
2.32203	0.00355	2.36600	0.00362	
2.48749	0.00124	2.53460	0.00126	
2.53389	0.00215	2.58188	0.00219	
2.12036	0.00248	2.16052	0.00253	
2.06658	0.00328	2.10572	0.00334	

330.224-1019	53.85672236	14.28622047	0.00943542	0.0094354	0.0094354
330.224-1020	53.85389613	14.28562372	0.009282573	0.0092826	0.0092826
330.224-1039	53.85155427	14.28491772	0.008987084	0.0089871	0.0089871
330.224-1048	53.85026928	14.2871872	0.00871197	0.008712	0.008712
330.224-1041	53.85151119	14.2973089	0.00618499	0.006185	0.006185
330.224-1033	53.85239289	14.29922146	0.005909873	0.0059099	0.0059099
330.224-1029	53.85284373	14.30055404	0.005695895	0.0056959	0.0056959
330.224-1023	53.85391124	14.30365044	0.005308695	0.0053087	0.0053087
330.224-1021	53.85442543	14.30937933	0.00466676	0.0046668	0.0046668
330.224-1025	53.85390797	14.31510362	0.003902554	0.0039026	0.0039026
330.224-1028	53.85344784	14.31731389	0.003342134	0.0033421	0.0033421
330.224-1026	53.85397828	14.32051703	0.00271039	0.0027104	0.0027104
330.224-1027	53.85402635	14.32301266	0.002078645	0.0020786	0.0020786
330.224-1050	53.85011118	14.2922947	0.009302957	0.009303	0.009303
330.224-1045	53.85037684	14.28848894	0.008946326	0.0089463	0.0089463
330.224-1053	53.84943856	14.29536901	0.007580942	0.0075809	0.0075809
330.224-1054	53.84925981	14.3003395	0.007040902	0.0070409	0.0070409
330.224-1046	53.85059501	14.29922459	0.006806545	0.0068065	0.0068065
330.224-1052	53.85002616	14.30660576	0.0059812	0.0059812	0.0059812
330.224-1043	53.85116205	14.30888642	0.0059812	0.0059812	0.0059812
330.224-1032	53.85255686	14.30585239	0.005818168	0.0058182	0.0058182
330.224-1030	53.85270641	14.30390251	0.005655137	0.0056551	0.0056551
330.224-1042	53.85147356	14.30372449	0.005838547	0.0058385	0.0058385
330.224-1044	53.85073704	14.30444017	0.005909874	0.0059099	0.0059099
330.224-1036	53.85280671	14.32376927	0.002007319	0.0020073	0.0020073
330.224-1035	53.85276655	14.32052632	0.002649253	0.0026493	0.0026493
330.224-1047	53.85105982	14.3213284	0.002914179	0.0029142	0.0029142
330.224-1049	53.85096616	14.31922835	0.003016074	0.0030161	0.0030161
330.224-1055	53.84955057	14.32011279	0.002944748	0.0029447	0.0029447
330.224-1057	53.84729022	14.32087865	0.002669633	0.0026696	0.0026696
330.224-1056	53.84964994	14.32619594	0.002853043	0.002853	0.002853
330.224-1051	53.85076899	14.32943752	0.002659443	0.0026594	0.0026594
330.224-1037	53.85258167	14.32647849	0.002027698	0.0020277	0.0020277
330.224-1031	53.8532905	14.33097032	0.002139781	0.0021398	0.0021398
330.224-1034	53.85313175	14.33359109	0.002292623	0.0022926	0.0022926
330.224-1040	53.85251784	14.33318079	0.002262054	0.0022621	0.0022621
330.224-1038	53.85292172	14.34342812	0.003311566	0.0033116	0.0033116
330.224-1022	53.85543635	14.35955225	0.004972443	0.0049724	0.0049724
331.113-1000	53.85403566	14.38009441	0.005858924	0.0058589	0.0058589
331.113-1001	53.84553072	14.38605441	0.005848739	0.0058487	0.0058487
330.224-1065	53.84047421	14.36708993	0.004839986	0.00484	0.00484
330.224-1068	53.83636207	14.3500875	0.003484792	0.0034848	0.0034848
330.224-1058	53.84605336	14.34002266	0.001956373	0.0019564	0.0019564
330.224-1061	53.84386674	14.34003609	0.002679823	0.0026798	0.0026798
330.224-1063	53.84158766	14.34088341	0.003189296	0.0031893	0.0031893
330.242-1000	53.83187288	14.33814363	0.002639068	0.0026391	0.0026391
330.224-1062	53.84215139	14.32764989	0.002791908	0.0027919	0.0027919
330.242-1001	53.82895264	14.32580379	0.003708962	0.003709	0.003709
330.224-1069	53.8320349	14.32391585	0.004004455	0.0040045	0.0040045
330.224-1064	53.84001701	14.31713585	0.004014642	0.0040146	0.0040146
		<del>-</del>		,	-

330.224-1059	53.84458302	14.29289787	0.00786625	0.0078662	0.0078662
330.224-1067	53.83677973	14.30225191	0.006531437	0.0065314	0.0065314
330.242-1007	53.82744139	14.31533538	0.004432415	0.0044324	0.0044324
330.242-1006	53.82731346	14.31546535	0.004391657	0.0043917	0.0043917
330.242-1002	53.82717204	14.31535739	0.004401845	0.0044018	0.0044018
330.242-1004	53.81945499	14.32621668	0.004116544	0.0041165	0.0041165
320.443-1000	53.92518579	14.2293793	0.002526965	0.002527	0.002527
320.443-1004	53.92183486	14.2402503	0.003464388	0.0034644	0.0034644
320.443-1006	53.92066547	14.239081	0.002710374	0.0027104	0.0027104
320.443-1010	53.92061118	14.24086603	0.002037875	0.0020379	0.0020379
320.443-1001	53.92242298	14.21838357	0.003067002	0.003067	0.003067
320.443-1013	53.91964531	14.22928056	0.003637609	0.0036376	0.0036376
320.443-1007	53.92068663	14.22509095	0.003698744	0.0036987	0.0036987
320.443-1003	53.92152104	14.22470635	0.003668176	0.0036682	0.0036682
320.443-1009	53.92034816	14.22300707	0.003586661	0.0035867	0.0035867
330.221-1022	53.91485633	14.23554384	0.002363937	0.0023639	0.0023639
330.221-1015	53.91625028	14.2355508	0.003067004	0.003067	0.003067
330.221-1010	53.91739745	14.23497245	0.003413443	0.0034134	0.0034134
330.221-1017	53.91598772	14.2327325	0.003688557	0.0036886	0.0036886
330.221-1013	53.91656856	14.2321599	0.003749693	0.0037497	0.0037497
330.221-1006	53.91821925	14.23340927	0.003800639	0.0038006	0.0038006
330.221-1001	53.91893962	14.23017976	0.003729313	0.0037293	0.0037293
320.443-1012	53.92016355	14.24309047	0.001426513	0.0014265	0.0014265
330.221-1000	53.91943004	14.24275805	0.001834088	0.0018341	0.0018341
330.221-1055	53.90993763	14.23117973	0.002842839	0.0028428	0.0028428
330.221-1047	53.91094991	14.22938238	0.002965111	0.0029651	0.0029651
330.221-1036	53.91264938	14.23242341	0.002883596	0.0028836	0.0028836
330.221-1012	53.91693722	14.23855015	0.002455642	0.0024556	0.0024556
330.221-1003	53.91923808	14.24681095	0.004259159	0.0042592	0.0042592
330.221-1005	53.91868496	14.24918129	0.003912721	0.0039127	0.0039127
330.221-1007	53.91829753	14.24996042	0.003719123	0.0037191	0.0037191
330.221-1011	53.91758374	14.24957397	0.003362495	0.0033625	0.0033625
320.443-1005	53.92154093	14.24471902	0.001701626	0.0017016	0.0017016
330.222-1006	53.91841696	14.25896521	0.004717683	0.0047177	0.0047177
330.222-1010	53.91725635	14.25917451	0.004412001	0.004412	0.004412
330.222-1011	53.91716497	14.25616467	0.004187835	0.0041878	0.0041878
330.222-1007	53.91796249	14.25315131	0.00394329	0.0039433	0.0039433
330.222-1012	53.91702806	14.25224956	0.003657987	0.003658	0.003658
330.221-1008	53.9180815	14.24718581	0.003525525	0.0035255	0.0035255
330.221-1014	53.91678878	14.24471088	0.003586662	0.0035867	0.0035867
330.221-1016	53.91627292	14.24351045	0.003545905	0.0035459	0.0035459
330.221-1144	53.91522455	14.24346015	0.003413444	0.0034134	0.0034134
330.221-1025	53.91472089	14.24566931	0.003097572	0.0030976	0.0030976
330.221-1019	53.91559331	14.24928759	0.003433822	0.0034338	0.0034338
330.221-1028	53.91456504	14.24825556	0.003321738	0.0033217	0.0033217
330.222-1017	53.91572701	14.2511433	0.00361723	0.0036172	0.0036172
330.222-1019	53.91520425	14.25474081	0.003698744	0.0036987	0.0036987
330.222-1020	53.91480214	14.25248384	0.003719124	0.0037191	0.0037191
330.222-1023	53.91322465	14.25239406	0.003668177	0.0036682	0.0036682
330.222-1026	53.91226029	14.25279055	0.003607041	0.003607	0.003607

330.222-1027	53.91173043	14.25362959	0.003484769	0.0034848	0.0034848
330.222-1024	53.91263206	14.2543588	0.003382875	0.0033829	0.0033829
330.222-1031	53.91104087	14.2568725	0.002781702	0.0027817	0.0027817
330.221-1034	53.91312482	14.24791859	0.002771512	0.0027715	0.0027715
330.221-1032	53.913606	14.24960191	0.002343558	0.0023436	0.0023436
330.221-1046	53.91157549	14.24976082	0.001599733	0.0015997	0.0015997
330.221-1021	53.91493569	14.23871427	0.002720566	0.0027206	0.0027206
330.221-1027	53.9144585	14.23982426	0.002781702	0.0027817	0.0027817
330.221-1031	53.91364084	14.24234244	0.00280208	0.0028021	0.0028021
330.221-1035	53.91291856	14.24409097	0.002730755	0.0027308	0.0027308
330.221-1038	53.9128689	14.2460538	0.002425074	0.0024251	0.0024251
330.221-1042	53.91189213	14.24534331	0.002170339	0.0021703	0.0021703
330.221-1029	53.91409238	14.23764809	0.002710376	0.0027104	0.0027104
330.221-1039	53.91272885	14.24014347	0.00282246	0.0028225	0.0028225
330.221-1052	53.91071547	14.24154619	0.00265943	0.0026594	0.0026594
330.221-1043	53.91156128	14.23944557	0.00299568	0.0029957	0.0029957
330.221-1041	53.91174822	14.2367052	0.003199467	0.0031995	0.0031995
330.221-1054	53.91011142	14.23455623	0.003219846	0.0032198	0.0032198
330.221-1045	53.91122836	14.23311544	0.003107763	0.0031078	0.0031078
330.221-1051	53.9107298	14.2375089	0.003189278	0.0031893	0.0031893
330.221-1060	53.90903482	14.23735716	0.003301361	0.0033014	0.0033014
330.221-1066	53.9080068	14.23443508	0.003250415	0.0032504	0.0032504
330.221-1058	53.90961248	14.24011969	0.002679809	0.0026798	0.0026798
330.221-1068	53.90790045	14.24087999	0.002486211	0.0024862	0.0024862
330.221-1064	53.90861727	14.24302411	0.002129582	0.0021296	0.0021296
330.221-1070	53.90773169	14.24486835	0.001528408	0.0015284	0.0015284
330.221-1049	53.91104281	14.2436552	0.002363937	0.0023639	0.0023639
330.221-1056	53.91015864	14.24449571	0.002404695	0.0024047	0.0024047
330.221-1061	53.9091753	14.24594227	0.002190718	0.0021907	0.0021907
330.221-1143	53.90839456	14.24747567	0.001895226	0.0018952	0.0018952
330.221-1053	53.91069072	14.24722225	0.001630302	0.0016303	0.0016303
330.221-1050	53.91097827	14.24546434	0.002027688	0.0020277	0.0020277
330.222-1034	53.90996008	14.25454732	0.00216015	0.0021601	0.0021601
330.222-1032	53.910281	14.25347144	0.001732195	0.0017322	0.0017322
330.222-1044	53.90853319	14.26279747	0.000682689	0.0006827	0.0006827
330.222-1045	53.90849832	14.26263601	0.000876287	0.0008763	0.0008763
330.222-1040	53.90916196	14.26133171	0.0018239	0.0018239	0.0018239
330.222-1033	53.91021866	14.26178863	0.00214996	0.00215	0.00215
330.221-1059	53.90938266	14.24896404	0.00148765	0.0014877	0.0014877
330.222-1039	53.90917061	14.25246433	0.001885036	0.001885	0.001885
330.222-1041	53.90895018	14.25549907	0.001752574	0.0017526	0.0017526
330.222-1052	53.90732749	14.25821044	0.001762764	0.0017628	0.0017628
330.222-1050	53.90759591	14.25460128	0.002272233	0.0022722	0.0022722
330.222-1046	53.90806175	14.25182004	0.002425074	0.0024251	0.0024251
330.221-1069	53.90807565	14.2504601	0.002404695	0.0024047	0.0024047
330.221-1072	53.90732539	14.24888134	0.002282423	0.0022824	0.0022824
330.222-1048	53.90798315	14.2610375	0.001192158	0.0011922	0.0011922
330.222-1021	53.91513369	14.27466494	0.004034995	0.004035	0.004035
330.222-1025	53.91261651	14.26821924	0.003219845	0.0032198	0.0032198
330.222-1036	53.90967798	14.26681347	0.002180528	0.0021805	0.0021805
			<del>-</del>		

330.222-1037	53.90961278	14.26679026	0.002119392	0.0021194	0.0021194
330.222-1038	53.90952116	14.26486921	0.001609923	0.0016099	0.0016099
330.222-1004	53.91920736	14.27081861	0.004595409	0.0045954	0.0045954
320.444-1000	53.92620396	14.27743032	0.005359608	0.0053596	0.0053596
320.444-1001	53.92404913	14.27900631	0.005390176	0.0053902	0.0053902
320.444-1002	53.92165234	14.2787899	0.005247527	0.0052475	0.0052475
320.444-1003	53.92158526	14.27875178	0.005247527	0.0052475	0.0052475
330.222-1008	53.91817269	14.2755983	0.004778818	0.0047788	0.0047788
330.222-1016	53.91596248	14.26057669	0.004625978	0.004626	0.004626
330.222-1013	53.91672966	14.26274152	0.004799199	0.0047992	0.0047992
330.222-1009	53.91772246	14.26497067	0.004819576	0.0048196	0.0048196
330.222-1005	53.91879181	14.26309471	0.004789008	0.004789	0.004789
330.222-1015	53.91662807	14.27156644	0.004473137	0.0044731	0.0044731
320.443-1008	53.92019326	14.21472033	0.003851585	0.0038516	0.0038516
330.221-1018	53.91518185	14.2065615	0.004564861	0.0045547	0.0045547
330.221-1030	53.91320461	14.21177346	0.004676928	0.0046769	0.0046769
330.221-1048	53.91069618	14.22352668	0.003668179	0.0036682	0.0036682
330.221-1037	53.91224019	14.21778949	0.004238784	0.0042286	0.0042388
330.221-1002	53.91883158	14.22881592	0.003800638	0.0038006	0.0038006
330.221-1009	53.91756465	14.22902679	0.004045184	0.0040452	0.0040452
330.221-1023	53.9146764	14.2286791	0.0041267	0.0041267	0.0041267
330.221-1040	53.91164957	14.22644336	0.00396367	0.0039637	0.0039637
330.221-1020	53.91426336	14.19583564	0.005543031	0.005543	0.005543
330.221-1024	53.913457	14.18730562	0.005848706	0.0058385	0.0058385
330.221-1026	53.91333302	14.18797251	0.005858896	0.0058487	0.0058487
330.221-1033	53.9120502	14.19774889	0.00578757	0.0057774	0.0057876
330.221-1044	53.91065388	14.20588899	0.005430946	0.0054309	0.0054309
330.221-1057	53.9095095	14.22676109	0.003525528	0.0035255	0.0035255
330.221-1063	53.90854588	14.22798597	0.003352309	0.0033523	0.0033523
330.221-1065	53.90818248	14.22710122	0.003209657	0.0032097	0.0032097
330.221-1074	53.9062873	14.22893561	0.002791893	0.0027919	0.0027919
330.221-1071	53.90722504	14.23011488	0.002924355	0.0029244	0.0029244
330.221-1062	53.90862072	14.23095313	0.003077195	0.0030772	0.0030772
330.221-1125	53.89207774	14.21908941	0.001885039	0.001885	0.001885
330.221-1130	53.89097518	14.21519591	0.00237413	0.0023741	0.0023741
330.221-1129	53.89126709	14.21340765	0.002649244	0.0026492	0.0026492
330.221-1127	53.89156071	14.21337643	0.002761327	0.0027613	0.0027613
330.221-1103	53.90068123	14.212518	0.003739507	0.0037395	0.0037395
330.221-1077	53.90590286	14.22215857	0.003454203	0.0034542	0.0034542
330.221-1076	53.90619007	14.22750777	0.002954924	0.0029549	0.0029549
330.221-1092	53.90306105	14.22962907	0.002679811	0.0026798	0.0026798
330.221-1084	53.90481425	14.22837798	0.002832651	0.0028327	0.0028327
330.221-1081	53.90555639	14.2303586	0.00285303	0.002853	0.002853
330.221-1083	53.90561154	14.24096912	0.001844279	0.0018443	0.0018443
330.221-1079	53.90604369	14.23867723	0.00233337	0.0023334	0.0023334
330.221-1082	53.90552165	14.23604785	0.002771514	0.0027715	0.0027715
330.221-1075	53.90638702	14.23522647	0.002924355	0.0029244	0.0029244
330.221-1078	53.90610992	14.23349513	0.002995681	0.0029957	0.0029957
330.221-1087	53.90433764	14.23289092	0.003005871	0.0030059	0.0030059
330.221-1089	53.9041743	14.23169823	0.002903977	0.002904	0.002904

330.221-1098	53.90227431	14.23142711	0.003219849	0.0032198	0.0032198
330.221-1094	53.90301246	14.23408454	0.002231477	0.0022315	0.0022315
330.221-1095	53.90295829	14.23627264	0.001446894	0.0014469	0.0014469
330.221-1080	53.90600427	14.24355754	0.001365378	0.0013654	0.0013654
330.221-1073	53.90668724	14.24227305	0.001732196	0.0017322	0.0017322
330.221-1091	53.90375825	14.24023689	0.001650681	0.0016507	0.0016507
330.221-1088	53.9044235	14.24146829	0.001854469	0.0018545	0.0018545
330.221-1067	53.90820158	14.24749375	0.001671059	0.0016711	0.0016711
330.221-1097	53.90272739	14.2437727	0.00184428	0.0018443	0.0018443
330.221-1090	53.90438634	14.24386888	0.002099014	0.002099	0.002099
330.221-1086	53.90490566	14.24527706	0.002088825	0.0020888	0.0020888
330.221-1085	53.90517637	14.24611746	0.001986931	0.0019869	0.0019869
330.221-1104	53.90138465	14.24310892	0.001732197	0.0017322	0.0017322
330.221-1111	53.89960324	14.24329874	0.00219072	0.0021907	0.0021907
330.221-1117	53.89751672	14.2444227	0.002262047	0.002262	0.002262
330.221-1100	53.90211902	14.24013426	0.001161591	0.0011616	0.0011616
330.221-1096	53.90272625	14.24181051	0.001976742	0.0019767	0.0019767
330.221-1109	53.89971629	14.23871057	0.002465835	0.0024658	0.0024658
330.221-1120	53.89641859	14.2398502	0.001966555	0.0019666	0.0019666
330.221-1113	53.89858265	14.23399926	0.001395948	0.0013959	0.0013959
330.221-1115	53.89728884	14.22403635	0.002211099	0.0022111	0.0022111
330.221-1107	53.89982321	14.22350054	0.002720568	0.0027206	0.0027206
330.221-1101	53.90143936	14.22449212	0.002934545	0.0029345	0.0029345
330.221-1093	53.90291225	14.22616338	0.002883599	0.0028836	0.0028836
330.221-1116	53.89715509	14.22659214	0.002516782	0.0025168	0.0025168
330.221-1114	53.89808096	14.22878746	0.002965115	0.0029651	0.0029651
330.221-1110	53.89946213	14.22963001	0.004085948	0.0040859	0.0040859
330.221-1108	53.89985226	14.22651083	0.003729319	0.0037293	0.0037293
330.221-1102	53.90143331	14.22815469	0.003423637	0.0034236	0.0034236
330.221-1105	53.90087296	14.22970417	0.00320966	0.0032097	0.0032097
330.221-1112	53.89882495	14.23170159	0.001599736	0.0015997	0.0015997
330.221-1119	53.89654079	14.23027433	0.002170342	0.0021703	0.0021703
330.221-1118	53.89709391	14.22928988	0.002119395	0.0021194	0.0021194
330.224-1066	53.8373809	14.29716462	0.002476036	0.002476	0.002476
330.242-1003	53.82669572	14.31162009	0.004299951	0.0043	0.0043
330.242-1005	53.81687323	14.32464141	0.00400446	0.0040045	0.0040045
330.221-1133	53.88863498	14.22317617	0.002802086	0.0028021	0.0028021
330.221-1136	53.88211841	14.22115552	0.003994248	0.0039942	0.0039942
330.221-1138	53.87815194	14.2191199	0.004391637	0.0043916	0.0043916
330.223-1000	53.8738757	14.21708194	0.004636184	0.0046362	0.0046362
330.223-1006	53.86649059	14.21686775	0.004697323	0.0046973	0.0046973
330.223-1008	53.86075249	14.23180265	0.00391274	0.0039127	0.0039127
330.221-1135	53.88509281	14.23009058	0.003321747	0.0033217	0.0033217
330.221-1137	53.88122107	14.23718258	0.003077202	0.0030772	0.0030772
330.221-1121	53.89532953	14.23801809	0.001609926	0.0016099	0.0016099
330.221-1124	53.89288049	14.23778	0.002649245	0.0026492	0.0026492
330.221-1132	53.89124618	14.23548451	0.00357648	0.0035765	0.0035765
330.221-1123	53.89337609	14.24119329	0.002353753	0.0023538	0.0023538
330.221-1126	53.89240008	14.24413957	0.002455648	0.0024556	0.0024556
330.221-1131	53.89156877	14.24451448	0.00224167	0.0022417	0.0022417

330.221-1122	53.8941394	14.25072107	0.003107767	0.0031078	0.0031078
330.221-1128	53.89230739	14.25027938	0.002781708	0.0027817	0.0027817
330.221-1134	53.88659577	14.24543932	0.001681253	0.0016813	0.0016813
330.222-1149	53.88679895	14.25402589	0.003005876	0.0030059	0.0030059
330.222-1142	53.88786666	14.25819807	0.003270798	0.0032708	0.0032708
330.222-1159	53.88428313	14.26363194	0.003668187	0.0036682	0.0036682
330.222-1168	53.88064117	14.26742318	0.003566294	0.0035663	0.0035663
330.222-1186	53.87722603	14.26204568	0.003637622	0.0036376	0.0036376
330.222-1180	53.87822316	14.25674682	0.002954931	0.0029549	0.0029549
330.221-1140	53.87732027	14.25041202	0.002149967	0.00215	0.00215
330.221-1141	53.87633499	14.23863078	0.002771521	0.0027715	0.0027715
330.221-1139	53.8777593	14.22578087	0.004035007	0.004035	0.004035
330.221-1142	53.87530728	14.23102652	0.004330501	0.0043305	0.0043305
330.223-1003	53.86995634	14.22976196	0.004452776	0.0044528	0.0044528
330.223-1001	53.87383773	14.24380059	0.002690007	0.00269	0.00269
330.223-1002	53.87067532	14.23952206	0.003556107	0.0035561	0.0035561
330.223-1004	53.8684478	14.2435562	0.003953496	0.0039535	0.0039535
330.223-1007	53.86507581	14.23828189	0.0042388	0.0042388	0.0042388
330.223-1005	53.86845455	14.24741678	0.00351535	0.0035154	0.0035154
330.223-1009	53.85961955	14.24669298	0.004513917	0.0045139	0.0045139
330.224-1012	53.8666579	14.25815392	0.002628872	0.0026289	0.0026289
330.224-1016	53.86011225	14.27595222	0.002577925	0.0025779	0.0025779
330.224-1002	53.87262991	14.26179969	0.003780276	0.0037803	0.0037803
330.224-1008	53.86762941	14.26337717	0.004636189	0.0046362	0.0046362
330.224-1010	53.86754615	14.26734658	0.005858918	0.0058589	0.0058589
330.224-1003	53.87382683	14.26467884	0.004850162	0.0048502	0.0048502
330.222-1179	53.87862705	14.2684777	0.003739514	0.0037395	0.0037395
330.224-1006	53.86939825	14.27394371	0.004035012	0.004035	0.004035
330.224-1018	53.85927408	14.27824865	0.002628873	0.0026289	0.0026289
330.224-1024	53.85324774	14.27959642	0.001385763	0.0013858	0.0013858
330.224-1060	53.84554105	14.28501306	0.002853044	0.002853	0.002853
330.222-1051	53.90812769	14.28870617	0.002282424	0.0022722	0.0022824
330.222-1028	53.91228204	14.28994624	0.003596854	0.0035969	0.0035969
330.222-1018	53.91613042	14.2843066	0.004890901	0.0048909	0.0048909
330.222-1002	53.91979339	14.28623953	0.005644915	0.0056449	0.0056449
330.222-1003	53.91966579	14.28651129	0.005655103	0.0056551	0.0056551
330.222-1014	53.91728453	14.29178453	0.006042303	0.0060423	0.0060423
330.222-1022	53.91539996	14.30003229	0.006439691	0.0064397	0.0064397
330.222-1029	53.91267668	14.31666282	0.006724992	0.006725	0.006725
330.222-1042	53.90904341	14.32925892	0.00665367	0.0066537	0.0066537
330.222-1053	53.90858113	14.34908266	0.006154392	0.0061544	0.0061544
330.222-1055	53.90835174	14.36894762	0.004198028	0.004198	0.004198
330.222-1089	53.90073491	14.3376558	0.003382882	0.0033829	0.0033829
330.222-1069	53.90454781	14.33110287	0.004676933	0.0046769	0.0046769
330.222-1061	53.90626587	14.32358979	0.005135459	0.0051355	0.0051355
330.222-1056	53.90701522	14.3126358	0.00517621	0.0051762	0.0051762
330.222-1043	53.90966744	14.30162957	0.004839958	0.00484	0.00484
330.222-1060	53.90579932	14.30022279	0.004035	0.004035	0.004035
330.222-1070	53.90361825	14.29359938	0.002893788	0.0028938	0.0028938
330.222-1057	53.906129	14.28807256	0.001487652	0.0014877	0.0014877

330.222-1054	53.906834	14.2731659	0.002241665	0.0022417	0.0022417
330.222-1049	53.90826992	14.27558356	0.002720566	0.0027206	0.0027206
330.222-1047	53.90853671	14.2851509	0.002730757	0.0027308	0.0027308
330.222-1073	53.9031665	14.28495257	0.002160151	0.0021602	0.0021602
330.222-1074	53.90314325	14.28613539	0.002374128	0.0023741	0.0023741
330.222-1081	53.9021377	14.28804198	0.002547349	0.0025473	0.0025473
330.222-1068	53.90383932	14.29013112	0.002292613	0.0022926	0.0022926
330.222-1075	53.90281907	14.28097231	0.00250659	0.0025066	0.0025066
330.222-1067	53.90384643	14.28255859	0.002292613	0.0022926	0.0022926
330.222-1066	53.9038867	14.28426377	0.001864658	0.0018647	0.0018647
330.222-1077	53.90250441	14.27811293	0.001895227	0.0018952	0.0018952
330.222-1086	53.90028813	14.28436605	0.002710378	0.0027104	0.0027104
330.222-1084	53.90068023	14.29238109	0.002394508	0.0023945	0.0023945
330.222-1058	53.90564478	14.27141441	0.001844279	0.0018443	0.0018443
330.222-1063	53.90419924	14.27253042	0.001935984	0.001936	0.001936
330.222-1064	53.90413351	14.27445351	0.001609924	0.0016099	0.0016099
330.222-1065	53.90369737	14.27111751	0.00200731	0.0020073	0.0020073
330.222-1071	53.90300071	14.27220995	0.002384317	0.0023843	0.0023843
330.222-1072	53.90287869	14.2701826	0.002730757	0.0027308	0.0027308
330.222-1079	53.90189472	14.2682954	0.003413446	0.0034134	0.0034134
330.222-1080	53.90170969	14.26199403	0.003270795	0.0032708	0.0032708
330.222-1085	53.8998835	14.26002382	0.003270795	0.0032708	0.0032708
330.222-1083	53.90061414	14.25863077	0.003219848	0.0032198	0.0032198
330.222-1059	53.905475	14.26684629	0.001874847	0.0018748	0.0018748
330.222-1088	53.8993902	14.26664199	0.00572644	0.0057264	0.0057264
330.222-1087	53.89938374	14.26233079	0.005166023	0.005166	0.005166
330.222-1093	53.89768259	14.26015019	0.004646364	0.0046464	0.0046464
330.222-1097	53.89719362	14.25971444	0.004473145	0.0044731	0.0044731
330.222-1096	53.89753533	14.25821486	0.004136895	0.0041369	0.0041369
330.222-1090	53.89912726	14.27799405	0.002822462	0.0028225	0.0028225
330.222-1082	53.90136052	14.27720802	0.002241666	0.0022417	0.0022417
330.222-1094	53.89816691	14.28407276	0.003321743	0.0033217	0.0033217
330.222-1108	53.89507066	14.29403092	0.003158714	0.0031587	0.0031587
330.222-1092	53.89891417	14.30450258	0.002414887	0.0024149	0.0024149
330.222-1101	53.89668722	14.29670968	0.003199471	0.0031995	0.0031995
330.222-1132	53.89020329	14.28685666	0.00187485	0.0018748	0.0018748
330.222-1128	53.89107747	14.28915817	0.002649244	0.0026492	0.0026492
330.222-1125	53.89200681	14.28844175	0.003097578	0.0030976	0.0030976
330.222-1123	53.89252209	14.28984846	0.003484775	0.0034848	0.0034848
330.222-1112	53.89417864	14.28801328	0.004595419	0.0045954	0.0045954
330.222-1119	53.89328733	14.28561517	0.004962238	0.0049622	0.0049622
330.222-1104	53.89532209	14.2853471	0.005879285	0.0058793	0.0058793
330.222-1144	53.88806279	14.28714452	0.002302805	0.0023028	0.0023028
330.222-1154	53.88583176	14.28609272	0.002119397	0.0021194	0.0021194
330.222-1113	53.89447546	14.30760679	0.003433828	0.0034338	0.0034338
330.222-1095	53.89887835	14.31584582	0.003403259	0.0034033	0.0034033
330.222-1100	53.89811237	14.32961216	0.002526971	0.002527	0.002527
330.222-1110	53.89497178	14.31878424	0.003586669	0.0035867	0.0035867
330.222-1150	53.8877229	14.32821938	0.002353753	0.0023538	0.0023538
330.222-1138	53.89009382	14.32240742	0.003372693	0.0033727	0.0033727

330.222-1140	53.88983607	14.31767187	0.003719133	0.0037191	0.0037191
330.222-1127	53.8921325	14.31218151	0.003790458	0.0037905	0.0037905
330.222-1078	53.90391324	14.35365597	0.00454447	0.0045445	0.0045445
331.111-1001	53.91173334	14.38236955	0.006674046	0.006674	0.006674
331.111-1002	53.90899148	14.3945987	0.003046626	0.0030466	0.0030466
331.111-1005	53.90132491	14.37362518	0.00285303	0.002853	0.002853
330.222-1062	53.90721846	14.37008332	0.004065567	0.0040656	0.0040656
331.111-1003	53.90505962	14.38414256	0.002526968	0.002527	0.002527
330.222-1145	53.8896298	14.36280433	0.003158714	0.0031587	0.0031587
330.222-1137	53.8910018	14.36848785	0.003780267	0.0037803	0.0037803
331.111-1007	53.89306854	14.37577717	0.004177653	0.0041777	0.0041777
331.111-1006	53.89687835	14.39139446	0.003973864	0.0039739	0.0039739
331.111-1004	53.90277875	14.39015658	0.00284284	0.0028428	0.0028428
330.222-1111	53.89580173	14.35733826	0.002160152	0.0021602	0.0021602
330.222-1136	53.89124608	14.36322651	0.003117957	0.003118	0.003118
330.222-1118	53.89500425	14.36091865	0.00253716	0.0025372	0.0025372
330.222-1121	53.89435809	14.35776522	0.002567728	0.0025677	0.0025677
330.222-1189	53.89376641	14.35764788	0.002802085	0.0028021	0.0028021
330.222-1139	53.89080496	14.35881451	0.003158714	0.0031587	0.0031587
330.222-1148	53.88906163	14.35965845	0.003230041	0.00323	0.00323
330.222-1151	53.88791954	14.35406305	0.005441142	0.0054411	0.0054411
330.222-1141	53.89045283	14.35633106	0.004646367	0.0046464	0.0046464
330.222-1133	53.89128043	14.35548476	0.004361064	0.0043611	0.0043611
330.222-1130	53.89210131	14.35494534	0.004055381	0.0040554	0.0040554
330.222-1105	53.89659795	14.3475311	0.00270019	0.0027002	0.0027002
330.222-1143	53.88947969	14.33827807	0.002506593	0.0025066	0.0025066
330.222-1129	53.8920084	14.33995248	0.003189282	0.0031893	0.0031893
330.222-1134	53.89090802	14.34084538	0.003352313	0.0033523	0.0033523
330.222-1131	53.89167634	14.3454068	0.003586669	0.0035867	0.0035867
330.222-1120	53.89434044	14.34921499	0.003607047	0.003607	0.003607
330.222-1124	53.89358829	14.35282422	0.003321744	0.0033217	0.0033217
330.222-1114	53.89522392	14.35309575	0.00303644	0.0030364	0.0030364
330.222-1135	53.89112042	14.34916021	0.005400382	0.0054004	0.0054004
330.222-1146	53.88913336	14.34625908	0.004636178	0.0046362	0.0046362
330.222-1155	53.88679527	14.34334244	0.003882163	0.0038822	0.0038822
330.222-1161	53.88593615	14.34430756	0.003352314	0.0033523	0.0033523
330.222-1166	53.88408957	14.34243581	0.0024047	0.0024047	0.0024047
330.222-1162	53.88514101	14.34524213	0.003199473	0.0031995	0.0031995
330.222-1160	53.88615167	14.34723582	0.003708943	0.0037089	0.0037089
330.222-1126	53.89300866	14.33487416	0.002425078	0.0024251	0.0024251
330.222-1157	53.88613056	14.3394329	0.002975306	0.0029753	0.0029753
330.222-1156	53.88640774	14.33779867	0.003148526	0.0031485	0.0031485
330.222-1158	53.8859627	14.33393428	0.003291178	0.0032912	0.0032912
330.222-1152	53.88747458	14.33495517	0.003291177	0.0032912	0.0032912
330.222-1153	53.88712785	14.33892818	0.003026253	0.0030263	0.0030263
330.222-1164	53.88451843	14.3410402	0.002516784	0.0025168	0.0025168
330.222-1165	53.88424794	14.33957954	0.002557541	0.0025575	0.0025575
330.222-1167	53.88389234	14.33585733	0.002302806	0.0023028	0.0023028
330.222-1170	53.88311075	14.33667759	0.002027692	0.0020277	0.0020277
330.222-1169	53.88320293	14.34064037	0.002262048	0.002262	0.002262

330.222-1172	53.88280993	14.33469888	0.001986934	0.0019869	0.0019869
330.222-1171	53.8828898	14.33348307	0.002251859	0.0022519	0.0022519
330.222-1163	53.88435208	14.3314314	0.002547352	0.0025474	0.0025474
330.222-1176	53.88153138	14.33192884	0.00138576	0.0013858	0.0013858
330.222-1177	53.88098019	14.32364533	0.002404701	0.0024047	0.0024047
330.222-1182	53.87917884	14.32015246	0.002374133	0.0023741	0.0023741
330.224-1017	53.85985245	14.28850618	0.001446899	0.0014469	0.0014469
330.224-1013	53.86605832	14.30261989	0.003922928	0.0039229	0.0039229
330.224-1005	53.8719291	14.31269581	0.004228608	0.0042286	0.0042286
330.224-1004	53.87390039	14.32268214	0.00383122	0.0038312	0.0038312
330.222-1181	53.87890826	14.32351956	0.002883603	0.0028836	0.0028836
330.222-1188	53.87733549	14.31073114	0.002751141	0.0027511	0.0027511
330.224-1000	53.87546733	14.31176316	0.002863226	0.0028632	0.0028632
330.222-1175	53.88109293	14.30888958	0.003352316	0.0033523	0.0033523
330.222-1178	53.88020306	14.29730464	0.00362743	0.0036274	0.0036274
330.222-1184	53.87805473	14.28389433	0.00260849	0.0026085	0.0026085
330.222-1174	53.88070246	14.28405956	0.002465838	0.0024658	0.0024658
330.222-1173	53.88097874	14.28536818	0.002221292	0.0022213	0.0022213
330.224-1001	53.87492729	14.30279226	0.00382103	0.003821	0.003821
330.222-1187	53.87790645	14.29266499	0.003637621	0.0036376	0.0036376
330.222-1185	53.87792236	14.29056347	0.003372696	0.0033727	0.0033727
330.222-1183	53.87822334	14.28843294	0.003168908	0.0031689	0.0031689
330.224-1009	53.86830631	14.29844604	0.002394514	0.0023945	0.0023945
330.224-1007	53.86908054	14.29408522	0.002893795	0.0028938	0.0028938
330.224-1014	53.86422522	14.29253689	0.002720576	0.0027206	0.0027206
330.224-1015	53.86353941	14.28460238	0.002170348	0.0021703	0.0021703
330.224-1011	53.86768165	14.28394731	0.002567734	0.0025677	0.0025677
330.221-2006	53.90129149	14.23276247	0.003647805	0.0036478	0.0036478
330.222-2009	53.91966186	14.25667877	0.005216962	0.005217	0.005217
521014210004	53.90217403	14.26665364	0.003067007	0.003067	0.003067
330.221-2004	53.90203919	14.240753	0.001365379	0.0013654	0.0013654
330.221-2005	53.89225056	14.22004742	0.001885038	0.001885	0.001885
320.443-2000	53.92219601	14.23916155	0.003668175	0.0036682	0.0036682
330.222-1190	53.89470405	14.28000384	0.003230039	0.00323	0.00323
330.224-2002	53.85987885	14.28886719	0.001477467	0.0014775	0.0014775
330.224-2001	53.86041592	14.28824825	0.001457088	0.0014571	0.0014571
330.224-2004	53.8565325	14.28643101	0.009425225	0.0094252	0.0094252
330.224-2003	53.8565576	14.28678472	0.009425223	0.0094252	0.0094252
330.224-2005	53.85648944	14.28558243	0.009435413	0.0094354	0.0094354
330.222-1191	53.91248937	14.29892842	0.003617232	0.0036172	0.0036172
521114210001	53.91166218	14.26670323	0.002455641	0.0024556	0.0024556
521014210001	53.88029786	14.26199919	0.003759893	0.0037599	0.0037599
521014210002	53.87966876	14.26493706	0.003994249	0.0039942	0.0039942
521014210003	53.87722612	14.26204568	0.003596864	0.0035969	0.0035969
521116001	53.91357518	14.40539484	0.003576472	0.0035765	0.0035765
521116002	53.91447782	14.40755372	0.00361723	0.0036172	0.0036172
521114002	53.90535688	14.2680739	0.001263484	0.0012635	0.0012635
521014001	53.90214354	14.26213124	0.002190719	0.0021907	0.0021907
521115002	53.90615359	14.27203143	0.002526968	0.002527	0.002527
521115001	53.90443352	14.27693906	0.003342119	0.0033421	0.0033421

53.85672236	14.28622047	9.43542	9.43542	9.43542
53.85389613	14.28562372	9.282573	9.282573	9.282573
53.85155427	14.28491772	8.987084	8.987084	8.987084
53.85026928	14.2871872	8.71197	8.71197	8.71197
53.85151119	14.2973089	6.18499	6.18499	6.18499
53.85239289	14.29922146	5.909873	5.909873	5.909873
53.85284373	14.30055404	5.695895	5.695895	5.695895
53.85391124	14.30365044	5.308695	5.308695	5.308695
53.85442543	14.30937933	4.66676	4.66676	4.66676
53.85390797	14.31510362	3.902554	3.902554	3.902554
53.85344784	14.31731389	3.342134	3.342134	3.342134
53.85397828	14.32051703	2.71039	2.71039	2.71039
53.85402635	14.32301266	2.078645	2.078645	2.078645
53.85011118	14.2922947	9.302957	9.302957	9.302957
53.85037684	14.28848894	8.946326	8.946326	8.946326
53.84943856	14.29536901	7.580942	7.580942	7.580942
53.84925981	14.3003395	7.040902	7.040902	7.040902
53.85059501	14.29922459	6.806545	6.806545	6.806545
53.85002616	14.30660576	5.9812	5.9812	5.9812
53.85116205	14.30888642	5.9812	5.9812	5.9812
53.85255686	14.30585239	5.818168	5.818168	5.818168
53.85270641	14.30390251	5.655137	5.655137	5.655137
53.85147356	14.30372449	5.838547	5.838547	5.838547
53.85073704	14.30444017	5.909874	5.909874	5.909874
53.85280671	14.32376927	2.007319	2.007319	2.007319
53.85276655	14.32052632	2.649253	2.649253	2.649253
53.85105982	14.3213284	2.914179	2.914179	2.914179
53.85096616	14.31922835	3.016074	3.016074	3.016074
53.84955057	14.32011279	2.944748	2.944748	2.944748
53.84729022	14.32087865	2.669633	2.669633	2.669633
53.84964994	14.32619594	2.853043	2.853043	2.853043
53.85076899	14.32943752	2.659443	2.659443	2.659443
53.85258167	14.32647849	2.027698	2.027698	2.027698
53.8532905	14.33097032	2.139781	2.139781	2.139781
53.85313175	14.33359109	2.292623	2.292623	2.292623
53.85251784	14.33318079	2.262054	2.262054	2.262054
53.85292172	14.34342812	3.311566	3.311566	3.311566
53.85543635	14.35955225	4.972443	4.972443	4.972443
53.85403566	14.38009441	5.858924	5.858924	5.858924
53.84553072	14.38605441	5.848739	5.848739	5.848739
53.84047421	14.36708993	4.839986	4.839986	4.839986
53.83636207	14.3500875	3.484792	3.484792	3.484792
53.84605336	14.34002266	1.956373	1.956373	1.956373
53.84386674	14.34003609	2.679823	2.679823	2.679823
53.84158766	14.34088341	3.189296	3.189296	3.189296
53.83187288	14.33814363	2.639068	2.639068	2.639068
53.84215139	14.32764989	2.791908	2.791908	2.791908
53.82895264	14.32580379	3.708962	3.708962	3.708962
53.8320349	14.32391585	4.004455	4.004455	4.004455
53.84001701	14.31713585	4.014642	4.014642	4.014642

53.84458302	14.29289787	7.86625	7.86625	7.86625
53.83677973	14.30225191	6.531437	6.531437	6.531437
53.82744139	14.31533538	4.432415	4.432415	4.432415
53.82731346	14.31546535	4.391657	4.391657	4.391657
53.82717204	14.31535739	4.401845	4.401845	4.401845
53.81945499	14.32621668	4.116544	4.116544	4.116544
53.92518579	14.2293793	2.526965	2.526965	2.526965
53.92183486	14.2402503	3.464388	3.464388	3.464388
53.92066547	14.239081	2.710374	2.710374	2.710374
53.92061118	14.24086603	2.037875	2.037875	2.037875
53.92242298	14.21838357	3.067002	3.067002	3.067002
53.91964531	14.22928056	3.637609	3.637609	3.637609
53.92068663	14.22509095	3.698744	3.698744	3.698744
53.92152104	14.22470635	3.668176	3.668176	3.668176
53.92034816	14.22300707	3.586661	3.586661	3.586661
53.91485633	14.23554384	2.363937	2.363937	2.363937
53.91625028	14.2355508	3.067004	3.067004	3.067004
53.91739745	14.23497245	3.413443	3.413443	3.413443
53.91598772	14.2327325	3.688557	3.688557	3.688557
53.91656856	14.2321599	3.749693	3.749693	3.749693
53.91821925	14.23340927	3.800639	3.800639	3.800639
53.91893962	14.23017976	3.729313	3.729313	3.729313
53.92016355	14.24309047	1.426513	1.426513	1.426513
53.91943004	14.24275805	1.834088	1.834088	1.834088
53.90993763	14.23117973	2.842839	2.842839	2.842839
53.91094991	14.22938238	2.965111	2.965111	2.965111
53.91264938	14.23242341	2.883596	2.883596	2.883596
53.91693722	14.23855015	2.455642	2.455642	2.455642
53.91923808	14.24681095	4.259159	4.259159	4.259159
53.91868496	14.24918129	3.912721	3.912721	3.912721
53.91829753	14.24996042	3.719123	3.719123	3.719123
53.91758374	14.24957397	3.362495	3.362495	3.362495
53.92154093	14.24471902	1.701626	1.701626	1.701626
53.91841696	14.25896521	4.717683	4.717683	4.717683
53.91725635	14.25917451	4.412001	4.412001	4.412001
53.91716497	14.25616467	4.187835	4.187835	4.187835
53.91796249	14.25315131	3.94329	3.94329	3.94329
53.91702806	14.25224956	3.657987	3.657987	3.657987
53.9180815	14.24718581	3.525525	3.525525	3.525525
53.91678878	14.24471088	3.586662	3.586662	3.586662
53.91627292	14.24351045	3.545905	3.545905	3.545905
53.91522455	14.24346015	3.413444	3.413444	3.413444
53.91472089	14.24566931	3.097572	3.097572	3.097572
53.91559331	14.24928759	3.433822	3.433822	3.433822
53.91456504	14.24825556	3.321738	3.321738	3.321738
53.91572701	14.2511433	3.61723	3.61723	3.61723
53.91520425	14.25474081	3.698744	3.698744	3.698744
53.91480214	14.25248384	3.719124	3.719124	3.719124
53.91322465	14.25239406	3.668177	3.668177	3.668177
53.91226029	14.25279055	3.607041	3.607041	3.607041

53.91173043	14.25362959	3.484769	3.484769	3.484769
53.91263206	14.2543588	3.382875	3.382875	3.382875
53.91104087	14.2568725	2.781702	2.781702	2.781702
53.91312482	14.24791859	2.771512	2.771512	2.771512
53.913606	14.24960191	2.343558	2.343558	2.343558
53.91157549	14.24976082	1.599733	1.599733	1.599733
53.91493569	14.23871427	2.720566	2.720566	2.720566
53.9144585	14.23982426	2.781702	2.781702	2.781702
53.91364084	14.24234244	2.80208	2.80208	2.80208
53.91291856	14.24409097	2.730755	2.730755	2.730755
53.9128689	14.2460538	2.425074	2.425074	2.425074
53.91189213	14.24534331	2.170339	2.170339	2.170339
53.91409238	14.23764809	2.710376	2.710376	2.710376
53.91272885	14.24014347	2.82246	2.82246	2.82246
53.91071547	14.24154619	2.65943	2.65943	2.65943
53.91156128	14.23944557	2.99568	2.99568	2.99568
53.91174822	14.2367052	3.199467	3.199467	3.199467
53.91011142	14.23455623	3.219846	3.219846	3.219846
53.91122836	14.23311544	3.107763	3.107763	3.107763
53.9107298	14.2375089	3.189278	3.189278	3.189278
53.90903482	14.23735716	3.301361	3.301361	3.301361
53.9080068	14.23443508	3.250415	3.250415	3.250415
53.90961248	14.24011969	2.679809	2.679809	2.679809
53.90790045	14.24087999	2.486211	2.486211	2.486211
53.90861727	14.24302411	2.129582	2.129582	2.129582
53.90773169	14.24486835	1.528408	1.528408	1.528408
53.91104281	14.2436552	2.363937	2.363937	2.363937
53.91015864	14.24449571	2.404695	2.404695	2.404695
53.9091753	14.24594227	2.190718	2.190718	2.190718
53.90839456	14.24747567	1.895226	1.895226	1.895226
53.91069072	14.24722225	1.630302	1.630302	1.630302
53.91097827	14.24546434	2.027688	2.027688	2.027688
53.90996008	14.25454732	2.16015	2.16015	2.16015
53.910281	14.25347144	1.732195	1.732195	1.732195
53.90853319	14.26279747	0.682689	0.682689	0.682689
53.90849832	14.26263601	0.876287	0.876287	0.876287
53.90916196	14.26133171	1.8239	1.8239	1.8239
53.91021866	14.26178863	2.14996	2.14996	2.14996
53.90938266	14.24896404	1.48765	1.48765	1.48765
53.90917061	14.25246433	1.885036	1.885036	1.885036
53.90895018	14.25549907	1.752574	1.752574	1.752574
53.90732749	14.25821044	1.762764	1.762764	1.762764
53.90759591	14.25460128	2.272233	2.272233	2.272233
53.90806175	14.25182004	2.425074	2.425074	2.425074
53.90807565	14.2504601	2.404695	2.404695	2.404695
53.90732539	14.24888134	2.282423	2.282423	2.282423
53.90798315	14.2610375	1.192158	1.192158	1.192158
53.91513369	14.27466494	4.034995	4.034995	4.034995
53.91261651	14.26821924	3.219845	3.219845	3.219845
53.90967798	14.26681347	2.180528	2.180528	2.180528

53.90961278	14.26679026	2.119392	2.119392	2.119392
53.90952116	14.26486921	1.609923	1.609923	1.609923
53.91920736	14.27081861	4.595409	4.595409	4.595409
53.92620396	14.27743032	5.359608	5.359608	5.359608
53.92404913	14.27900631	5.390176	5.390176	5.390176
53.92165234	14.2787899	5.247527	5.247527	5.247527
53.92158526	14.27875178	5.247527	5.247527	5.247527
53.91817269	14.2755983	4.778818	4.778818	4.778818
53.91596248	14.26057669	4.625978	4.625978	4.625978
53.91672966	14.26274152	4.799199	4.799199	4.799199
53.91772246	14.26497067	4.819576	4.819576	4.819576
53.91879181	14.26309471	4.789008	4.789008	4.789008
53.91662807	14.27156644	4.473137	4.473137	4.473137
53.92019326	14.21472033	3.851585	3.851585	3.851585
53.91518185	14.2065615	4.564861	4.554671	4.554671
53.91320461	14.21177346	4.676928	4.676928	4.676928
53.91069618	14.22352668	3.668179	3.668179	3.668179
53.91224019	14.21778949	4.238784	4.228595	4.238784
53.91883158	14.22881592	3.800638	3.800638	3.800638
53.91756465	14.22902679	4.045184	4.045184	4.045184
53.9146764	14.2286791	4.1267	4.1267	4.1267
53.91164957	14.22644336	3.96367	3.96367	3.96367
53.91426336	14.19583564	5.543031	5.543031	5.543031
53.913457	14.18730562	5.848706	5.838517	5.838517
53.91333302	14.18797251	5.858896	5.848706	5.848706
53.9120502	14.19774889	5.78757	5.77738	5.78757
53.91065388	14.20588899	5.430946	5.430946	5.430946
53.9095095	14.22676109	3.525528	3.525528	3.525528
53.90854588	14.22798597	3.352309	3.352309	3.352309
53.90818248	14.22710122	3.209657	3.209657	3.209657
53.9062873	14.22893561	2.791893	2.791893	2.791893
53.90722504	14.23011488	2.924355	2.924355	2.924355
53.90862072	14.23095313	3.077195	3.077195	3.077195
53.89207774	14.21908941	1.885039	1.885039	1.885039
53.89097518	14.21519591	2.37413	2.37413	2.37413
53.89126709	14.21340765	2.649244	2.649244	2.649244
53.89156071	14.21337643	2.761327	2.761327	2.761327
53.90068123	14.212518	3.739507	3.739507	3.739507
53.90590286	14.22215857	3.454203	3.454203	3.454203
53.90619007	14.22750777	2.954924	2.954924	2.954924
53.90306105	14.22962907	2.679811	2.679811	2.679811
53.90481425	14.22837798	2.832651	2.832651	2.832651
53.90555639	14.2303586	2.85303	2.85303	2.85303
53.90561154	14.24096912	1.844279	1.844279	1.844279
53.90604369	14.23867723	2.33337	2.33337	2.33337
53.90552165	14.23604785	2.771514	2.771514	2.771514
53.90638702	14.23522647	2.924355	2.924355	2.924355
53.90610992	14.23349513	2.995681	2.995681	2.995681
53.90433764	14.23289092	3.005871	3.005871	3.005871
53.9041743	14.23169823	2.903977	2.903977	2.903977
<i> </i>				

53.90227431	14.23142711	3.219849	3.219849	3.219849
53.90301246	14.23408454	2.231477	2.231477	2.231477
53.90295829	14.23627264	1.446894	1.446894	1.446894
53.90600427	14.24355754	1.365378	1.365378	1.365378
53.90668724	14.24227305	1.732196	1.732196	1.732196
53.90375825	14.24023689	1.650681	1.650681	1.650681
53.9044235	14.24146829	1.854469	1.854469	1.854469
53.90820158	14.24749375	1.671059	1.671059	1.671059
53.90272739	14.2437727	1.84428	1.84428	1.84428
53.90438634	14.24386888	2.099014	2.099014	2.099014
53.90490566	14.24527706	2.088825	2.088825	2.088825
53.90517637	14.24611746	1.986931	1.986931	1.986931
53.90138465	14.24310892	1.732197	1.732197	1.732197
53.89960324	14.24329874	2.19072	2.19072	2.19072
53.89751672	14.2444227	2.262047	2.262047	2.262047
53.90211902	14.24013426	1.161591	1.161591	1.161591
53.90272625	14.24181051	1.976742	1.976742	1.976742
53.89971629	14.23871057	2.465835	2.465835	2.465835
53.89641859	14.2398502	1.966555	1.966555	1.966555
53.89858265	14.23399926	1.395948	1.395948	1.395948
53.89728884	14.22403635	2.211099	2.211099	2.211099
53.89982321	14.22350054	2.720568	2.720568	2.720568
53.90143936	14.22449212	2.934545	2.934545	2.934545
53.90291225	14.22616338	2.883599	2.883599	2.883599
53.89715509	14.22659214	2.516782	2.516782	2.516782
53.89808096	14.22878746	2.965115	2.965115	2.965115
53.89946213	14.22963001	4.085948	4.085948	4.085948
53.89985226	14.22651083	3.729319	3.729319	3.729319
53.90143331	14.22815469	3.423637	3.423637	3.423637
53.90087296	14.22970417	3.20966	3.20966	3.20966
53.89882495	14.23170159	1.599736	1.599736	1.599736
53.89654079	14.23027433	2.170342	2.170342	2.170342
53.89709391	14.22928988	2.119395	2.119395	2.119395
53.8373809	14.29716462	2.476036	2.476036	2.476036
53.82669572	14.31162009	4.299951	4.299951	4.299951
53.81687323	14.32464141	4.00446	4.00446	4.00446
53.88863498	14.22317617	2.802086	2.802086	2.802086
53.88211841	14.22115552	3.994248	3.994248	3.994248
53.87815194	14.2191199	4.391637	4.391637	4.391637
53.8738757	14.21708194	4.636184	4.636184	4.636184
53.86649059	14.21686775	4.697323	4.697323	4.697323
53.86075249	14.23180265	3.91274	3.91274	3.91274
53.88509281	14.23009058	3.321747	3.321747	3.321747
53.88122107	14.23718258	3.077202	3.077202	3.077202
53.89532953	14.23801809	1.609926	1.609926	1.609926
53.89288049	14.23778	2.649245	2.649245	2.649245
53.89124618	14.23548451	3.57648	3.57648	3.57648
53.89337609	14.24119329	2.353753	2.353753	2.353753
53.89240008	14.24413957	2.455648	2.455648	2.455648
53.89156877	14.24451448	2.24167	2.24167	2.24167

53.8941394	14.25072107	3.107767	3.107767	3.107767
53.89230739	14.25027938	2.781708	2.781708	2.781708
53.88659577	14.24543932	1.681253	1.681253	1.681253
53.88679895	14.25402589	3.005876	3.005876	3.005876
53.88786666	14.25819807	3.270798	3.270798	3.270798
53.88428313	14.26363194	3.668187	3.668187	3.668187
53.88064117	14.26742318	3.566294	3.566294	3.566294
53.87722603	14.26204568	3.637622	3.637622	3.637622
53.87822316	14.25674682	2.954931	2.954931	2.954931
53.87732027	14.25041202	2.149967	2.149967	2.149967
53.87633499	14.23863078	2.771521	2.771521	2.771521
53.8777593	14.22578087	4.035007	4.035007	4.035007
53.87530728	14.23102652	4.330501	4.330501	4.330501
53.86995634	14.22976196	4.452776	4.452776	4.452776
53.87383773	14.24380059	2.690007	2.690007	2.690007
53.87067532	14.23952206	3.556107	3.556107	3.556107
53.8684478	14.2435562	3.953496	3.953496	3.953496
53.86507581	14.23828189	4.2388	4.2388	4.2388
53.86845455	14.24741678	3.51535	3.51535	3.51535
53.85961955	14.24669298	4.513917	4.513917	4.513917
53.8666579	14.25815392	2.628872	2.628872	2.628872
53.86011225	14.27595222	2.577925	2.577925	2.577925
53.87262991	14.26179969	3.780276	3.780276	3.780276
53.86762941	14.26337717	4.636189	4.636189	4.636189
53.86754615	14.26734658	5.858918	5.858918	5.858918
53.87382683	14.26467884	4.850162	4.850162	4.850162
53.87862705	14.2684777	3.739514	3.739514	3.739514
53.86939825	14.27394371	4.035012	4.035012	4.035012
53.85927408	14.27824865	2.628873	2.628873	2.628873
53.85324774	14.27959642	1.385763	1.385763	1.385763
53.84554105	14.28501306	2.853044	2.853044	2.853044
53.90812769	14.28870617	2.282424	2.272234	2.282424
53.91228204	14.28994624	3.596854	3.596854	3.596854
53.91613042	14.2843066	4.890901	4.890901	4.890901
53.91979339	14.28623953	5.644915	5.644915	5.644915
53.91966579	14.28651129	5.655103	5.655103	5.655103
53.91728453	14.29178453	6.042303	6.042303	6.042303
53.91539996	14.30003229	6.439691	6.439691	6.439691
53.91267668	14.31666282	6.724992	6.724992	6.724992
53.90904341	14.32925892	6.65367	6.65367	6.65367
53.90858113	14.34908266	6.154392	6.154392	6.154392
53.90835174	14.36894762	4.198028	4.198028	4.198028
53.90073491	14.3376558	3.382882	3.382882	3.382882
53.90454781	14.33110287	4.676933	4.676933	4.676933
53.90626587	14.32358979	5.135459	5.135459	5.135459
53.90701522	14.3126358	5.17621	5.17621	5.17621
53.90966744	14.30162957	4.839958	4.839958	4.839958
53.90579932	14.30022279	4.035	4.035	4.035
53.90361825	14.29359938	2.893788	2.893788	2.893788
53.906129	14.28807256	1.487652	1.487652	1.487652

53.906834	14.2731659	2.241665	2.241665	2.241665
53.90826992	14.27558356	2.720566	2.720566	2.720566
53.90853671	14.2851509	2.730757	2.730757	2.730757
53.9031665	14.28495257	2.160151	2.160151	2.160151
53.90314325	14.28613539	2.374128	2.374128	2.374128
53.9021377	14.28804198	2.547349	2.547349	2.547349
53.90383932	14.29013112	2.292613	2.292613	2.292613
53.90281907	14.28097231	2.50659	2.50659	2.50659
53.90384643	14.28255859	2.292613	2.292613	2.292613
53.9038867	14.28426377	1.864658	1.864658	1.864658
53.90250441	14.27811293	1.895227	1.895227	1.895227
53.90028813	14.28436605	2.710378	2.710378	2.710378
53.90068023	14.29238109	2.394508	2.394508	2.394508
53.90564478	14.27141441	1.844279	1.844279	1.844279
53.90419924	14.27253042	1.935984	1.935984	1.935984
53.90413351	14.27445351	1.609924	1.609924	1.609924
53.90369737	14.27111751	2.00731	2.00731	2.00731
53.90300071	14.27220995	2.384317	2.384317	2.384317
53.90287869	14.2701826	2.730757	2.730757	2.730757
53.90189472	14.2682954	3.413446	3.413446	3.413446
53.90170969	14.26199403	3.270795	3.270795	3.270795
53.8998835	14.26002382	3.270795	3.270795	3.270795
53.90061414	14.25863077	3.219848	3.219848	3.219848
53.905475	14.26684629	1.874847	1.874847	1.874847
53.8993902	14.26664199	5.72644	5.72644	5.72644
53.89938374	14.26233079	5.166023	5.166023	5.166023
53.89768259	14.26015019	4.646364	4.646364	4.646364
53.89719362	14.25971444	4.473145	4.473145	4.473145
53.89753533	14.25821486	4.136895	4.136895	4.136895
53.89912726	14.27799405	2.822462	2.822462	2.822462
53.90136052	14.27720802	2.241666	2.241666	2.241666
53.89816691	14.28407276	3.321743	3.321743	3.321743
53.89507066	14.29403092	3.158714	3.158714	3.158714
53.89891417	14.30450258	2.414887	2.414887	2.414887
53.89668722	14.29670968	3.199471	3.199471	3.199471
53.89020329	14.28685666	1.87485	1.87485	1.87485
53.89107747	14.28915817	2.649244	2.649244	2.649244
53.89200681	14.28844175	3.097578	3.097578	3.097578
53.89252209	14.28984846	3.484775	3.484775	3.484775
53.89417864	14.28801328	4.595419	4.595419	4.595419
53.89328733	14.28561517	4.962238	4.962238	4.962238
53.89532209	14.2853471	5.879285	5.879285	5.879285
53.88806279	14.28714452	2.302805	2.302805	2.302805
53.88583176	14.28609272	2.119397	2.119397	2.119397
53.89447546	14.30760679	3.433828	3.433828	3.433828
53.89887835	14.31584582	3.403259	3.403259	3.403259
53.89811237	14.32961216	2.526971	2.526971	2.526971
53.89497178	14.31878424	3.586669	3.586669	3.586669
53.8877229	14.32821938	2.353753	2.353753	2.353753
53.89009382	14.32240742	3.372693	3.372693	3.372693

53.88983607	14.31767187	3.719133	3.719133	3.719133
53.8921325	14.31218151	3.790458	3.790458	3.790458
53.90391324	14.35365597	4.54447	4.54447	4.54447
53.91173334	14.38236955	6.674046	6.674046	6.674046
53.90899148	14.3945987	3.046626	3.046626	3.046626
53.90132491	14.37362518	2.85303	2.85303	2.85303
53.90721846	14.37008332	4.065567	4.065567	4.065567
53.90505962	14.38414256	2.526968	2.526968	2.526968
53.8896298	14.36280433	3.158714	3.158714	3.158714
53.8910018	14.36848785	3.780267	3.780267	3.780267
53.89306854	14.37577717	4.177653	4.177653	4.177653
53.89687835	14.39139446	3.973864	3.973864	3.973864
53.90277875	14.39015658	2.84284	2.84284	2.84284
53.89580173	14.35733826	2.160152	2.160152	2.160152
53.89124608	14.36322651	3.117957	3.117957	3.117957
53.89500425	14.36091865	2.53716	2.53716	2.53716
53.89435809	14.35776522	2.567728	2.567728	2.567728
53.89376641	14.35764788	2.802085	2.802085	2.802085
53.89080496	14.35881451	3.158714	3.158714	3.158714
53.88906163	14.35965845	3.230041	3.230041	3.230041
53.88791954	14.35406305	5.441142	5.441142	5.441142
53.89045283	14.35633106	4.646367	4.646367	4.646367
53.89128043	14.35548476	4.361064	4.361064	4.361064
53.89210131	14.35494534	4.055381	4.055381	4.055381
53.89659795	14.3475311	2.70019	2.70019	2.70019
53.88947969	14.33827807	2.506593	2.506593	2.506593
53.8920084	14.33995248	3.189282	3.189282	3.189282
53.89090802	14.34084538	3.352313	3.352313	3.352313
53.89167634	14.3454068	3.586669	3.586669	3.586669
53.89434044	14.34921499	3.607047	3.607047	3.607047
53.89358829	14.35282422	3.321744	3.321744	3.321744
53.89522392	14.35309575	3.03644	3.03644	3.03644
53.89112042	14.34916021	5.400382	5.400382	5.400382
53.88913336	14.34625908	4.636178	4.636178	4.636178
53.88679527	14.34334244	3.882163	3.882163	3.882163
53.88593615	14.34430756	3.352314	3.352314	3.352314
53.88408957	14.34243581	2.4047	2.4047	2.4047
53.88514101	14.34524213	3.199473	3.199473	3.199473
53.88615167	14.34723582	3.708943	3.708943	3.708943
53.89300866	14.33487416	2.425078	2.425078	2.425078
53.88613056	14.3394329	2.975306	2.975306	2.975306
53.88640774	14.33779867	3.148526	3.148526	3.148526
53.8859627	14.33393428	3.291178	3.291178	3.291178
53.88747458	14.33495517	3.291177	3.291177	3.291177
53.88712785	14.33892818	3.026253	3.026253	3.026253
53.88451843	14.3410402	2.516784	2.516784	2.516784
53.88424794	14.33957954	2.557541	2.557541	2.557541
53.88389234	14.33585733	2.302806	2.302806	2.302806
53.88311075	14.33667759	2.027692	2.027692	2.027692
53.88320293	14.34064037	2.262048	2.262048	2.262048

53.88280993	14.33469888	1.986934	1.986934	1.986934
53.8828898	14.33348307	2.251859	2.251859	2.251859
53.88435208	14.3314314	2.547352	2.547352	2.547352
53.88153138	14.33192884	1.38576	1.38576	1.38576
53.88098019	14.32364533	2.404701	2.404701	2.404701
53.87917884	14.32015246	2.374133	2.374133	2.374133
53.85985245	14.28850618	1.446899	1.446899	1.446899
53.86605832	14.30261989	3.922928	3.922928	3.922928
53.8719291	14.31269581	4.228608	4.228608	4.228608
53.87390039	14.32268214	3.83122	3.83122	3.83122
53.87890826	14.32351956	2.883603	2.883603	2.883603
53.87733549	14.31073114	2.751141	2.751141	2.751141
53.87546733	14.31176316	2.863226	2.863226	2.863226
53.88109293	14.30888958	3.352316	3.352316	3.352316
53.88020306	14.29730464	3.62743	3.62743	3.62743
53.87805473	14.28389433	2.60849	2.60849	2.60849
53.88070246	14.28405956	2.465838	2.465838	2.465838
53.88097874	14.28536818	2.221292	2.221292	2.221292
53.87492729	14.30279226	3.82103	3.82103	3.82103
53.87790645	14.29266499	3.637621	3.637621	3.637621
53.87792236	14.29056347	3.372696	3.372696	3.372696
53.87822334	14.28843294	3.168908	3.168908	3.168908
53.86830631	14.29844604	2.394514	2.394514	2.394514
53.86908054	14.29408522	2.893795	2.893795	2.893795
53.86422522	14.29253689	2.720576	2.720576	2.720576
53.86353941	14.28460238	2.170348	2.170348	2.170348
53.86768165	14.28394731	2.567734	2.567734	2.567734
53.90129149	14.23276247	3.647805	3.647805	3.647805
53.91966186	14.25667877	5.216962	5.216962	5.216962
53.90217403	14.26665364	3.067007	3.067007	3.067007
53.90203919	14.240753	1.365379	1.365379	1.365379
53.89225056	14.22004742	1.885038	1.885038	1.885038
53.92219601	14.23916155	3.668175	3.668175	3.668175
53.89470405	14.28000384	3.230039	3.230039	3.230039
53.85987885	14.28886719	1.477467	1.477467	1.477467
53.86041592	14.28824825	1.457088	1.457088	1.457088
53.8565325	14.28643101	9.425225	9.425225	9.425225
53.8565576	14.28678472	9.425223	9.425223	9.425223
53.85648944	14.28558243	9.435413	9.435413	9.435413
53.91248937	14.29892842	3.617232	3.617232	3.617232
53.91166218	14.26670323	2.455641	2.455641	2.455641
53.88029786	14.26199919	3.759893	3.759893	3.759893
53.87966876	14.26493706	3.994249	3.994249	3.994249
53.87722612	14.26204568	3.596864	3.596864	3.596864
53.91357518	14.40539484	3.576472	3.576472	3.576472
53.91447782	14.40755372	3.61723	3.61723	3.61723
53.90535688	14.2680739	1.263484	1.263484	1.263484
53.90214354	14.26213124	2.190719	2.190719	2.190719
53.90615359	14.27203143	2.526968	2.526968	2.526968
53.90443352	14.27693906	3.342119	3.342119	3.342119

0 1war-EGM	0 1war-GOCO	0 EGM-GOCO
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
		0
0	0	0
	0	0
0		
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0.010189	0.010189	0
0	0	0
0	0	0
0.010189	0	-0.01019
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0.010189	0.010189	0
0.010189	0.010189	0
0.010189	0	-0.01019
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0.010189	0	-0.01019
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
<del>-</del> '		•

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
•	•	J

53.92007536	14.24853559	33020461	53.85414
53.91958943	14.25323126	33020460	53.84907
53.89718131	14.27020917	33020459	53.84775
53.89409228	14.26331894	33020458	53.83668
53.89605277	14.27173737	33020753	53.80869
53.89491269	14.27467379	32040010	53.92757
53.89333115	14.27019304	32040012	53.92114
53.89219677	14.27406535	33020011	53.91055
53.89329714	14.27882504	33020300	53.90678
53.89616886	14.2690166	33020012	53.91028
53.8945405	14.26568378	33020030	53.90857
53.8953855	14.26820359	33020013	53.9087
		33020032	53.89477
		33020301	53.9023
		33020302	53.89653
		33020031	53.89996
		33020456	53.84
		33020754	53.80745
		33020304	53.87731
		33020303	53.88814
		33020400	53.87251
		33020453	53.85932
		33020455	53.85257
		33020023	53.90068
		33020020	53.90487
		33020017	53.90591
		33020019	53.90346
		33020018	53.904
		33020351	53.89171
		33020352	53.88288
			53.8973
			53.90714
		33020028	53.89795
			53.89691
		33020358	53.88175
			53.88136
			53.88198
			53.86125
		33020452	53.87096
	53.91958943 53.89718131 53.89409228 53.89605277 53.89491269 53.89333115 53.89219677 53.89329714 53.89616886 53.8945405	53.9195894314.2532312653.8971813114.2702091753.8940922814.2633189453.8960527714.2717373753.8949126914.2746737953.8933311514.2701930453.8921967714.2740653553.8932971414.2788250453.8961688614.269016653.894540514.26568378	53.91958943       14.25323126       33020460         53.89718131       14.27020917       33020459         53.89409228       14.26331894       33020458         53.89605277       14.27173737       33020753         53.89491269       14.27467379       32040010         53.89333115       14.27019304       32040012         53.89219677       14.27406535       33020011         53.8945405       14.26568378       33020002         53.8945405       14.26568378       33020013         53.8953855       14.26820359       33020013         33020301       33020302       33020304         33020302       33020303       33020456         33020456       33020456       33020453         33020455       33020023       33020023         33020020       33020017       33020017         33020018       33020018       33020018         33020352       33020026       33110010         33020028       33020025

33020450 53.87296

14.32632	0
14.33698	0
14.33844	0
14.33367	0
14.34061	0
14.22679	0
14.2428	0
14.25001	0
14.24499	0
14.2507	0
14.26318	0
14.25976	0
14.2242	0
14.23783	0
14.23699	0
14.23357	0
14.29332	0
14.3372	0
14.24572	0
14.24526	0
14.25291	0
14.265	0
14.28065	0
14.29876	0
14.28349	0
14.26972	0
14.28054	0
14.2763	0
14.28602	0
14.28507	0
14.33686	0
14.38883	0
14.36271	0
14.33616	0
14.33475	0
14.3293	0
14.31678	0
14.28662	0
14.30258	0
14.28374	0

Nr Pkt.	φ [st]	λ [st]	H_N [m]	y_kreska [mGal]
330.224-1019	53.8567224	14.2862205	6.16580	981408.402
330.224-1020	53.8538961	14.2856237	1.44710	981408.886
330.224-1039	53.8515543	14.2849177	3.11800	981408.426
330.224-1048	53.8502693	14.2871872	2.63640	981408.390
330.224-1041	53.8515112	14.2973089	4.63670	981408.188
330.224-1033	53.8523929	14.2992215	2.87070	981408.537
330.224-1029	53.8528437	14.3005540	2.89660	981408.572
330.224-1023	53.8539112	14.3036504	1.98940	981408.804
330.224-1021	53.8544254	14.3093793	2.01660	981408.844
330.224-1025	53.8539080	14.3151036	2.81580	981408.676
330.224-1028	53.8534478	14.3173139	2.06870	981408.752
330.224-1026	53.8539783	14.3205170	2.40470	981408.746
330.224-1027	53.8540263	14.3230127	2.56970	981408.724
33020461	53.8541377	14.3263207	2.59150	981408.731
330.224-1050	53.8501112	14.2922947	2.42740	981408.408
330.224-1045	53.8503768	14.2884889	2.29020	981408.452
330.224-1053	53.8494386	14.2953690	2.61600	981408.321
330.224-1054	53.8492598	14.3003395	2.76210	981408.283
330.224-1046	53.8505950	14.2992246	3.19140	981408.332
330.224-1052	53.8500262	14.3066058	2.62230	981408.371
330.224-1043	53.8511620	14.3088864	2.77010	981408.446
330.224-1032	53.8525569	14.3058524	2.95920	981408.537
330.224-1030	53.8527064	14.3039025	2.60260	981408.605
330.224-1042	53.8514736	14.3037245	2.61970	981408.496
330.224-1044	53.8507370	14.3044402	2.63230	981408.431
330.224-1036	53.8528067	14.3237693	2.02330	981408.703
330.224-1035		14.3205263	2.21760	981408.670
330.224-1047		14.3213284	2.71500	981408.446
330.224-1049	53.8509662		2.69380	981408.441
330.224-1055		14.3201128	2.36560	981408.369
330.224-1057	53.8472902		1.56310	981408.298
330.224-1056	53.8496499	14.3261959	2.05020	981408.427
330.224-1051	53.8507690	14.3294375	1.78770	981408.564
330.224-1037	53.8525817	14.3264785	2.14590	981408.665
330.224-1031	53.8532905	14.3309703	1.40700	981408.840
330.224-1034	53.8531318	14.3335911 14.3331808	1.46050	981408.818
330.224-1040			1.50930	981408.758
33020460	53.8490707	14.3369838 14.3434281	1.72290	981408.427
330.224-1038	53.8529217 53.8554364	14.3434281	1.86890 1.74240	981408.737
330.224-1022	53.8554364	14.3800944		981408.974
331.113-1000 331.113-1001	53.8540357	14.3860544	1.61570 1.60010	981408.872 981408.140
331.113-1001	53.8404742	14.3670899	1.61820	981408.140
330.224-1068	53.8363621	14.3570899	1.83010	981407.701
33020459	53.8477548	14.3384362	1.82500	981407.313
33020433	33.0477340	14.0304302	1.02300	JU1400.ZJ0

	T	1		1
330.224-1058	53.8460534	14.3400227	1.80910	981408.153
330.224-1061	53.8438667	14.3400361	1.61860	981407.994
330.224-1063	53.8415877	14.3408834	1.60290	981407.799
330.242-1000	53.8318729	14.3381436	1.65520	981406.953
33020458	53.8366800	14.3336677	1.26870	981407.427
330.224-1062	53.8421514	14.3276499	2.45970	981407.716
330.242-1001	53.8289526	14.3258038	1.51030	981406.723
330.224-1069	53.8320349	14.3239159	1.40620	981407.005
330.224-1064	53.8400170	14.3171358	2.38990	981407.542
330.224-1059	53.8445830	14.2928979	2.20230	981407.966
330.224-1067	53.8367797	14.3022519	2.05460	981407.315
330.242-1007	53.8274414	14.3153354	3.31600	981406.314
330.242-1006	53.8273135	14.3154653	2.42700	981406.440
330.242-1002	53.8271720	14.3153574	1.63050	981406.550
330.242-1004	53.8194550	14.3262167	2.01720	981405.824
33020753	53.8086925	14.3406121	1.82350	981404.924
32040010	53.9275685	14.2267935	6.64780	981414.442
320.443-1000	53.9251858	14.2293793	4.76300	981414.527
320.443-1004	53.9218349	14.2402503	4.53820	981414.273
320.443-1006	53.9206655	14.2390810	3.84790	981414.279
320.443-1010	53.9206112	14.2408660	3.57760	981414.316
32040012	53.9211425	14.2427988	4.94640	981414.150
320.443-1001	53.9224230	14.2183836	3.85400	981414.429
320.443-1013	53.9196453	14.2292806	4.99760	981414.013
320.443-1007	53.9206866	14.2250910	4.99120	981414.104
320.443-1003	53.9215210	14.2247064	5.06270	981414.165
320.443-1009	53.9203482	14.2230071	4.27410	981414.185
330.221-1022	53.9148563	14.2355438	4.86490	981413.620
330.221-1015	53.9162503	14.2355508	5.26610	981413.679
330.221-1010	53.9173974	14.2349725	6.05840	981413.655
330.221-1017	53.9159877	14.2327325	4.91960	981413.710
330.221-1013	53.9165686	14.2321599	4.62560	981413.805
330.221-1006	53.9182193	14.2334093	5.55420	981413.804
330.221-1001	53.9189396	14.2301798	4.76100	981413.989
320.443-1012	53.9201635	14.2430905	3.12560	981414.347
330.221-1000	53.9194300	14.2427581	3.17040	981414.276
330.221-1055	53.9099376	14.2311797	3.16210	981413.459
330.221-1047	53.9109499	14.2293824	3.06740	981413.561
330.221-1036	53.9126494	14.2324234	3.52460	981413.637
330.221-1012	53.9169372	14.2385502	7.20860	981413.438
330.221-1003	53.9192381	14.2468109	2.70290	981414.332
330.221-1005	53.9186850	14.2491813	2.74500	981414.278
330.221-1007	53.9182975	14.2499604	2.65180	981414.259
330.221-1011	53.9175837	14.2495740	2.68790	981414.192
320.443-1005	53.9215409	14.2447190	5.12930	981414.156
320.443-1014	53.9200754	14.2485356	4.44920	981414.135
330.222-1001	53.9195894	14.2532313	4.95550	981414.015
330.222-1006	53.9184170	14.2589652	4.57890	981413.972

	_			
330.222-1010	53.9172564	14.2591745	3.61660	981414.020
330.222-1011	53.9171650	14.2561647	3.25500	981414.068
330.222-1007	53.9179625	14.2531513	3.61960	981414.081
330.222-1012	53.9170281	14.2522496	2.54840	981414.165
330.221-1008	53.9180815	14.2471858	3.43480	981414.119
330.221-1014	53.9167888	14.2447109	4.55460	981413.835
330.221-1016	53.9162729	14.2435105	4.99280	981413.723
330.221-1144	53.9152245	14.2434602	6.78230	981413.356
330.221-1025	53.9147209	14.2456693	3.94630	981413.750
330.221-1019	53.9155933	14.2492876	3.80230	981413.848
330.221-1028	53.9145650	14.2482556	3.38770	981413.823
330.222-1017	53.9157270	14.2511433	3.41690	981413.919
330.222-1019	53.9152042	14.2547408	1.80220	981414.123
330.222-1020	53.9148021	14.2524838	2.77760	981413.938
330.222-1023	53.9132246	14.2523941	2.57660	981413.833
330.222-1026	53.9122603	14.2527905	2.41170	981413.775
330.222-1027	53.9117304	14.2536296	2.10230	981413.777
330.222-1024	53.9126321	14.2543588	2.14830	981413.848
330.222-1031	53.9110409	14.2568725	2.32870	981413.683
330.221-1034	53.9131248	14.2479186	3.35820	981413.703
330.221-1032	53.9136060	14.2496019	2.80650	981413.830
330.221-1046	53.9115755	14.2497608	3.81050	981413.500
33020011	53.9105498	14.2500053	3.06440	981413.527
330.221-1021	53.9149357	14.2387143	5.53140	981413.524
330.221-1027	53.9144585	14.2398243	4.88470	981413.583
330.221-1031	53.9136408	14.2423424	3.97520	981413.653
330.221-1035	53.9129186	14.2440910	3.83210	981413.613
330.221-1038	53.9128689	14.2460538	6.29110	981413.229
330.221-1042	53.9118921	14.2453433	4.01710	981413.495
330.221-1029	53.9140924	14.2376481	5.13990	981413.512
330.221-1039	53.9127289	14.2401435	4.41010	981413.507
330.221-1052	53.9107155	14.2415462	3.79400	981413.428
330.221-1043	53.9115613	14.2394456	4.56680	981413.382
330.221-1041	53.9117482	14.2367052	4.37050	981413.428
330.221-1054	53.9101114	14.2345562	3.69410	981413.392
330.221-1045	53.9112284	14.2331154	3.84660	981413.464
330.221-1051	53.9107298	14.2375089	4.08880	981413.384
330.221-1060	53.9090348	14.2373572	3.67580	981413.302
330.221-1066	53.9080068	14.2344351	3.52790	981413.236
330.221-1058	53.9096125	14.2401197	4.00960	981413.300
330.221-1068	53.9079005	14.2408800	3.22580	981413.273
330.221-1064	53.9086173	14.2430241	3.58610	981413.279
330.221-1070	53.9077317	14.2448684	2.86440	981413.314
33020300	53.9067815	14.2449938	3.05780	981413.202
330.221-1049	53.9110428	14.2436552	3.32820	981413.528
330.221-1056	53.9101586	14.2444957	3.38300	981413.444
330.221-1061	53.9091753	14.2459423	3.04090	981413.412
330.221-1143	53.9083946	14.2474757	2.97740	981413.354

<u>-</u>				
330.221-1053	53.9106907	14.2472222	3.38730	981413.489
330.221-1050	53.9109783	14.2454643	3.67510	981413.469
330.222-1034	53.9099601	14.2545473	2.81390	981413.514
330.222-1032	53.9102810	14.2534714	2.55600	981413.582
33020012	53.9102758	14.2506996	2.94250	981413.522
33020030	53.9085748	14.2631818	2.35220	981413.466
330.222-1044	53.9085332	14.2627975	2.60610	981413.423
330.222-1045	53.9084983	14.2626360	3.08730	981413.346
330.222-1040	53.9091620	14.2613317	2.90650	981413.431
330.222-1033	53.9102187	14.2617886	1.30570	981413.769
330.221-1059	53.9093827	14.2489640	3.50970	981413.357
330.222-1039	53.9091706	14.2524643	2.43560	981413.505
330.222-1041	53.9089502	14.2554991	2.20690	981413.521
33020013	53.9086997	14.2597624	2.36900	981413.474
330.222-1052	53.9073275	14.2582104	1.96860	981413.418
330.222-1050	53.9075959	14.2546013	1.73820	981413.476
330.222-1046	53.9080618	14.2518200	2.22200	981413.442
330.221-1069	53.9080756	14.2504601	2.64720	981413.378
330.221-1072	53.9073254	14.2488813	2.22270	981413.378
330.222-1048	53.9079832	14.2610375	1.78850	981413.502
330.222-1021	53.9151337	14.2746649	3.01200	981413.930
330.222-1025	53.9126165	14.2682192	2.48010	981413.795
330.222-1036	53.9096780	14.2668135	2.15570	981413.592
330.222-1037	53.9096128	14.2667903	2.62940	981413.513
330.222-1038	53.9095212	14.2648692	2.58130	981413.512
330.222-1004	53.9192074	14.2708186	2.99150	981414.285
320.444-1000	53.9262040	14.2774303	2.16790	981415.016
320.444-1001	53.9240491	14.2790063	1.11120	981414.993
320.444-1002	53.9216523	14.2787899	2.00700	981414.648
320.444-1003	53.9215853	14.2787518	2.13760	981414.622
330.222-1008	53.9181727	14.2755983	2.21950	981414.315
330.222-1016	53.9159625	14.2605767	2.53210	981414.076
330.222-1013	53.9167297	14.2627415	5.03410	981413.756
330.222-1009	53.9177225	14.2649707	2.78440	981414.189
330.222-1005	53.9187918	14.2630947	4.18640	981414.065
330.222-1015	53.9166281	14.2715664	1.92220	981414.227
320.443-1008	53.9201933	14.2147203	3.73220	981414.256
330.221-1018	53.9151819	14.2065615	28.37420	981410.021
330.221-1030	53.9132046	14.2117735	5.23000	981413.422
330.221-1048	53.9106962	14.2235267	4.00340	981413.394
330.221-1037	53.9122402	14.2177895	4.25500	981413.489
330.221-1002	53.9188316	14.2288159	4.27570	981414.054
330.221-1009	53.9175646	14.2290268	4.37690	981413.929
330.221-1023	53.9146764	14.2286791	3.94860	981413.746
330.221-1040	53.9116496	14.2264434	3.29990	981413.585
330.221-1020	53.9142634	14.1958356	11.80430	981412.498
330.221-1024	53.9134570	14.1873056	3.70740	981413.678
330.221-1026	53.9133330	14.1879725	4.09850	981413.607

330.221-1033	53.9120502	14.1977489	2.89310	981413.683
330.221-1044	53.9106539	14.2058890	7.39080	981412.868
330.221-1057	53.9095095	14.2267611	4.28600	981413.248
330.221-1063	53.9085459	14.2279860	4.11800	981413.191
330.221-1065	53.9081825	14.2271012	4.02210	981413.175
330.221-1074	53.9062873	14.2289356	4.93730	981412.870
330.221-1071	53.9072250	14.2301149	4.63560	981412.997
330.221-1062	53.9086207	14.2309531	3.46430	981413.298
33020032	53.8947734	14.2242027	3.83970	981412.046
330.221-1125	53.8920777	14.2190894	0.60310	981412.312
330.221-1130	53.8909752	14.2151959	0.50590	981412.232
330.221-1129	53.8912671	14.2134076	1.67090	981412.078
330.221-1127	53.8915607	14.2133764	0.44630	981412.292
330.221-1103	53.9006812	14.2125180	2.01590	981412.837
330.221-1077	53.9059029	14.2221586	4.22820	981412.946
330.221-1076	53.9061901	14.2275078	4.92450	981412.863
330.221-1092	53.9030610	14.2296291	5.21160	981412.549
330.221-1084	53.9048142	14.2283780	5.41460	981412.669
330.221-1081	53.9055564	14.2303586	4.42590	981412.886
330.221-1083	53.9056115	14.2409691	2.89630	981413.126
330.221-1079	53.9060437	14.2386772	2.99640	981413.148
330.221-1082	53.9055217	14.2360478	3.67560	981412.998
330.221-1075	53.9063870	14.2352265	3.42540	981413.112
330.221-1078	53.9061099	14.2334951	4.21890	981412.965
330.221-1087	53.9043376	14.2328909	4.57050	981412.758
330.221-1089	53.9041743	14.2316982	4.81550	981412.706
330.221-1098	53.9022743	14.2314271	5.09860	981412.499
330.221-1094	53.9030125	14.2340845	3.73610	981412.773
330.221-1095	53.9029583	14.2362726	3.96490	981412.733
33020301	53.9023010	14.2378286	4.86930	981412.536
330.221-1080	53.9060043	14.2435575	2.92460	981413.156
330.221-1073	53.9066872	14.2422730	3.05860	981413.194
330.221-1091	53.9037582	14.2402369	3.75880	981412.833
330.221-1088	53.9044235	14.2414683	2.96590	981413.013
330.221-1067	53.9082016	14.2474937	2.53630	981413.405
330.221-1097	53.9027274	14.2437727	2.17510	981412.989
330.221-1090	53.9043863	14.2438689	2.84390	981413.029
330.221-1086	53.9049057	14.2452771	2.42440	981413.138
330.221-1085	53.9051764	14.2461175	2.22270	981413.193
330.221-1104	53.9013847	14.2431089	2.36330	981412.844
330.221-1111	53.8996032	14.2432987	2.91370	981412.605
330.221-1117	53.8975167	14.2444227	5.71160	981411.994
330.221-1100	53.9021190	14.2401343	2.78370	981412.842
330.221-1096	53.9027262	14.2418105	2.68170	981412.911
330.221-1109	53.8997163	14.2387106	6.33280	981412.087
33020302	53.8965273	14.2369917	6.35980	981411.808
330.221-1120	53.8964186	14.2398502	7.25490	981411.661
330.221-1113	53.8985826	14.2339993	5.81730	981412.069
<u>-                                    </u>				

	1			
33020031	53.8999645	14.2335732	6.18540	981412.132
330.221-1115	53.8972888	14.2240363	1.52010	981412.621
330.221-1107	53.8998232	14.2235005	1.27260	981412.878
330.221-1101	53.9014394	14.2244921	2.51200	981412.826
330.221-1093	53.9029122	14.2261634	5.64050	981412.470
330.221-1116	53.8971551	14.2265921	4.78170	981412.106
330.221-1114	53.8980810	14.2287875	4.76600	981412.188
330.221-1110	53.8994621	14.2296300	4.07280	981412.414
330.221-1108	53.8998523	14.2265108	4.07150	981412.448
330.221-1102	53.9014333	14.2281547	4.30410	981412.549
330.221-1105	53.9008730	14.2297042	5.15520	981412.369
330.221-1112	53.8988249	14.2317016	5.70970	981412.107
330.221-1119	53.8965408	14.2302743	5.15700	981411.995
330.221-1118	53.8970939	14.2292899	4.85820	981412.089
33020456	53.8400003	14.2933229	2.27290	981407.559
330.224-1066	53.8373809	14.2971646	2.52020	981407.295
330.242-1003	53.8266957	14.3116201	2.04670	981406.445
330.242-1005	53.8168732	14.3246414	1.94830	981405.612
33020754	53.8074480	14.3371968	1.83360	981404.815
330.221-1133	53.8886350	14.2231762	3.21390	981411.612
330.221-1136	53.8821184	14.2211555	1.58200	981411.302
330.221-1138	53.8781519	14.2191199	2.45430	981410.825
330.223-1000	53.8738757	14.2170819	1.02670	981410.676
330.223-1006	53.8664906	14.2168678	1.25400	981410.003
330.223-1008	53.8607525	14.2318026	1.88890	981409.410
330.221-1135	53.8850928	14.2300906	2.55300	981411.409
330.221-1137	53.8812211	14.2371826	2.22930	981411.124
33020304	53.8773073	14.2457170	4.99750	981410.360
330.221-1121	53.8953295	14.2380181	6.74540	981411.645
330.221-1124	53.8928805	14.2377800	4.97640	981411.707
330.221-1132	53.8912462	14.2354845	3.39550	981411.810
33020303	53.8881401	14.2452636	6.37720	981411.082
330.221-1123	53.8933761	14.2411933	7.42690	981411.372
330.221-1126	53.8924001	14.2441396	9.73780	981410.931
330.221-1131	53.8915688	14.2445145	8.13030	981411.107
330.221-1122	53.8941394	14.2507211	2.73490	981412.161
330.221-1128	53.8923074	14.2502794	6.68410	981411.394
330.221-1134	53.8865958	14.2454393	8.11570	981410.680
330.222-1149	53.8867989	14.2540259	5.42870	981411.112
330.222-1142	53.8878667	14.2581981	1.62290	981411.792
330.222-1159	53.8842831	14.2636319	3.65000	981411.170
330.222-1168	53.8806412	14.2674232	2.31430	981411.061
330.222-1186	53.8772260	14.2620457	5.50680	981410.274
330.222-1180	53.8782232	14.2567468	5.23240	981410.402
330.221-1140	53.8773203	14.2504120	5.36200	981410.304
330.221-1141	53.8763350	14.2386308	3.57850	981410.495
330.221-1139	53.8777593	14.2257809	1.69430	981410.908
330.221-1142	53.8753073	14.2310265	2.21040	981410.617
	·	·		

	T			
330.223-1003	53.8699563	14.2297620	1.20120	981410.311
330.223-1001	53.8738377	14.2438006	4.28650	981410.170
330.223-1002	53.8706753	14.2395221	2.29900	981410.203
330.223-1004	53.8684478	14.2435562	3.47440	981409.830
330.223-1007	53.8650758	14.2382819	1.99900	981409.766
33020400	53.8725093	14.2529103	5.71880	981409.834
330.223-1005	53.8684545	14.2474168	2.04730	981410.051
330.223-1009	53.8596196	14.2466930	2.48740	981409.220
330.224-1012	53.8666579	14.2581539	5.39020	981409.380
33020453	53.8593166	14.2650005	3.56460	981409.028
330.224-1016	53.8601122	14.2759522	2.29520	981409.292
330.224-1002	53.8726299	14.2617997	5.09160	981409.941
330.224-1008	53.8676294	14.2633772	5.28370	981409.480
330.224-1010	53.8675462	14.2673466	2.39950	981409.918
330.224-1003	53.8738268	14.2646788	2.52050	981410.441
330.222-1179	53.8786271	14.2684777	2.24530	981410.898
330.224-1006	53.8693982	14.2739437	4.13530	981409.810
330.224-1018	53.8592741	14.2782486	2.09910	981409.250
330.224-1024	53.8532477	14.2795964	3.40820	981408.528
33020455	53.8525704	14.2806481	5.50520	981408.146
330.224-1060	53.8455410	14.2850131	2.29190	981408.035
330.222-1051	53.9081277	14.2887062	5.85980	981412.886
330.222-1028	53.9122820	14.2899462	6.47510	981413.150
330.222-1018	53.9161304	14.2843066	1.91850	981414.185
330.222-1002	53.9197934	14.2862395	4.05470	981414.171
330.222-1003	53.9196658	14.2865113	2.31970	981414.428
330.222-1014	53.9172845	14.2917845	4.88280	981413.827
330.222-1022	53.9154000	14.3000323	6.06510	981413.482
330.222-1029	53.9126767	14.3166628	2.26100	981413.834
330.222-1042	53.9090434	14.3292589	3.51130	981413.328
330.222-1053	53.9085811	14.3490827	5.82520	981412.931
330.222-1055	53.9083517	14.3689476	4.65110	981413.092
330.222-1089	53.9007349	14.3376558	10.06280	981411.600
330.222-1069	53.9045478	14.3311029	7.07810	981412.389
330.222-1061	53.9062659	14.3235898	12.35750	981411.723
330.222-1056	53.9070152	14.3126358	4.40720	981413.014
330.222-1043	53.9096674	14.3016296	3.46660	981413.388
330.222-1060	53.9057993	14.3002228	5.68160	981412.713
330.222-1070	53.9036182	14.2935994	4.20530	981412.752
33020023	53.9006792	14.2987644	3.59800	981412.593
330.222-1057	53.9061290	14.2880726	9.34350	981412.176
33020020	53.9048723	14.2834886	4.26550	981412.851
33020017	53.9059080	14.2697181	2.17720	981413.263
330.222-1054	53.9068340	14.2731659	2.67460	981413.266
330.222-1049	53.9082699	14.2755836	3.00250	981413.339
330.222-1047	53.9085367	14.2851509	5.55370	981412.969
33020019	53.9034573	14.2805362	3.37420	981412.867
330.222-1073	53.9031665	14.2849526	3.49450	981412.823

<u>-</u>				
330.222-1074	53.9031433	14.2861354	3.51460	981412.818
330.222-1081	53.9021377	14.2880420	5.08010	981412.490
330.222-1068	53.9038393	14.2901311	3.53010	981412.876
33020018	53.9040048	14.2762953	2.60320	981413.033
330.222-1075	53.9028191	14.2809723	2.83510	981412.895
330.222-1067	53.9038464	14.2825586	2.63930	981413.014
330.222-1066	53.9038867	14.2842638	2.81400	981412.990
330.222-1077	53.9025044	14.2781129	2.78000	981412.876
330.222-1086	53.9002881	14.2843661	2.08400	981412.792
330.222-1084	53.9006802	14.2923811	4.05520	981412.522
330.222-1058	53.9056448	14.2714144	1.87690	981413.287
330.222-1063	53.9041992	14.2725304	2.50340	981413.065
330.222-1064	53.9041335	14.2744535	2.69590	981413.030
330.222-1065	53.9036974	14.2711175	2.83610	981412.971
330.222-1071	53.9030007	14.2722100	1.82840	981413.066
330.222-1072	53.9028787	14.2701826	2.07370	981413.018
330.222-1079	53.9018947	14.2682954	2.40690	981412.881
330.222-1080	53.9017097	14.2619940	2.79570	981412.805
330.222-1085	53.8998835	14.2600238	2.59540	981412.679
330.222-1083	53.9006141	14.2586308	2.47000	981412.761
330.222-1059	53.9054750	14.2668463	2.48980	981413.177
330.222-1088	53.8993902	14.2666420	3.20330	981412.542
330.222-1087	53.8993837	14.2623308	2.80170	981412.604
330.222-1093	53.8976826	14.2601502	2.44570	981412.512
330.222-1097	53.8971936	14.2597144	2.43470	981412.471
330.222-1096	53.8975353	14.2582149	2.47280	981412.495
330.222-1090	53.8991273	14.2779940	3.20720	981412.519
330.222-1082	53.9013605	14.2772080	2.41850	981412.833
330.222-1099	53.8971813	14.2702092	3.17140	981412.357
330.222-1109	53.8940923	14.2633189	2.89480	981412.133
330.222-1102	53.8960528	14.2717374	3.22910	981412.250
330.222-1106	53.8949127	14.2746738	3.22530	981412.152
330.222-1115	53.8933312	14.2701930	3.09670	981412.036
330.222-1122	53.8921968	14.2740653	2.69190	981412.000
330.222-1117	53.8932971	14.2788250	3.35090	981411.994
330.222-1094	53.8981669	14.2840728	2.39590	981412.561
330.222-1108	53.8950707	14.2940309	4.68260	981411.941
330.222-1092	53.8989142	14.3045026	4.35220	981412.324
330.222-1101	53.8966872	14.2967097	3.72060	981412.229
33020351	53.8917129	14.2860190	2.20170	981412.034
330.222-1132	53.8902033	14.2868567	2.55910	981411.849
330.222-1128	53.8910775	14.2891582	2.55850	981411.924
330.222-1125	53.8920068	14.2884417	2.58410	981412.001
330.222-1123	53.8925221	14.2898485	2.53670	981412.052
330.222-1112	53.8941786	14.2880133	2.77580	981412.158
330.222-1119	53.8932873	14.2856152	3.13870	981412.026
330.222-1104	53.8953221	14.2853471	5.52940	981411.832
330.222-1144	53.8880628	14.2871445	2.89530	981411.612

	·			
330.222-1154	53.8858318	14.2860927	3.46030	981411.332
33020352	53.8828806	14.2850696	4.41000	981410.931
330.222-1113	53.8944755	14.3076068	3.38870	981412.089
330.222-1095	53.8988784	14.3158458	5.06520	981412.211
330.222-1100	53.8981124	14.3296122	6.07590	981411.989
330.222-1110	53.8949718	14.3187842	4.27330	981411.996
330.222-1150	53.8877229	14.3282194	2.85660	981411.589
330.222-1138	53.8900938	14.3224074	3.78410	981411.650
330.222-1140	53.8898361	14.3176719	3.61290	981411.655
330.222-1127	53.8921325	14.3121815	4.39200	981411.732
33020026	53.8973036	14.3368576	6.07330	981411.919
330.222-1078	53.9039132	14.3536560	5.66340	981412.553
331.111-1001	53.9117333	14.3823696	2.50590	981413.715
331.111-1002	53.9089915	14.3945987	2.61670	981413.461
33110010	53.9071377	14.3888299	1.19090	981413.521
331.111-1005	53.9013249	14.3736252	2.07160	981412.884
330.222-1062	53.9072185	14.3700833	4.54450	981413.011
331.111-1003	53.9050596	14.3841426	2.15990	981413.192
330.222-1145	53.8896298	14.3628043	1.33840	981411.988
330.222-1137	53.8910018	14.3684878	1.73930	981412.044
331.111-1007	53.8930685	14.3757772	1.53980	981412.253
331.111-1006	53.8968784	14.3913945	1.60450	981412.572
331.111-1004	53.9027788	14.3901566	1.93860	981413.030
33020028	53.8979496	14.3627075	1.71670	981412.647
330.222-1111	53.8958017	14.3573383	2.68390	981412.313
330.222-1136	53.8912461	14.3632265	2.07580	981412.013
330.222-1118	53.8950042	14.3609186	1.72390	981412.392
330.222-1121	53.8943581	14.3577652	1.93210	981412.304
330.222-1189	53.8937664	14.3576479	2.30250	981412.196
330.222-1139	53.8908050	14.3588145	2.12020	981411.968
330.222-1148	53.8890616	14.3596585	2.31310	981411.788
330.222-1151	53.8879195	14.3540631	2.17260	981411.711
330.222-1141	53.8904528	14.3563311	1.84990	981411.980
330.222-1133	53.8912804	14.3554848	2.28360	981411.984
330.222-1130	53.8921013	14.3549453	1.70980	981412.144
330.222-1105	53.8965979	14.3475311	3.56640	981412.245
330.222-1143	53.8894797	14.3382781	2.59770	981411.780
330.222-1129	53.8920084	14.3399525	2.22880	981412.056
330.222-1134	53.8909080	14.3408454	2.86580	981411.862
330.222-1131	53.8916763	14.3454068	2.00930	981412.061
330.222-1120	53.8943404	14.3492150	3.08770	981412.124
330.222-1124	53.8935883	14.3528242	1.86090	981412.249
330.222-1114	53.8952239	14.3530958	1.89310	981412.385
330.222-1135	53.8911204	14.3491602	1.43860	981412.101
330.222-1146	53.8891334	14.3462591	1.52280	981411.916
330.222-1155	53.8867953	14.3433424	1.78670	981411.674
330.222-1161	53.8859362	14.3443076	2.23110	981411.531
330.222-1166	53.8840896	14.3424358	2.15400	981411.384

330.222-1162	53.8851410	14.3452421	1.95170	981411.506
330.222-1160	53.8861517	14.3472358	1.95910	981411.592
33020025	53.8969081	14.3361551	4.72710	981412.093
330.222-1126	53.8930087	14.3348742	3.92530	981411.880
330.222-1157	53.8861306	14.3394329	1.87590	981411.603
330.222-1156	53.8864077	14.3377987	1.50650	981411.684
330.222-1158	53.8859627	14.3339343	1.75720	981411.607
330.222-1152	53.8874746	14.3349552	1.72070	981411.743
330.222-1153	53.8871278	14.3389282	2.22020	981411.636
330.222-1164	53.8845184	14.3410402	2.79370	981411.322
330.222-1165	53.8842479	14.3395795	1.94490	981411.430
330.222-1167	53.8838923	14.3358573	1.47060	981411.472
330.222-1170	53.8831107	14.3366776	1.66810	981411.374
33020358	53.8817480	14.3347509	2.42680	981411.139
330.222-1169	53.8832029	14.3406404	1.89850	981411.347
330.222-1172	53.8828099	14.3346989	1.83340	981411.323
330.222-1171	53.8828898	14.3334831	1.97250	981411.308
330.222-1163	53.8843521	14.3314314	1.88010	981411.449
330.222-1176	53.8815314	14.3319288	2.66470	981411.084
33020359	53.8813564	14.3292987	1.84500	981411.195
33020360	53.8819764	14.3167813	2.55540	981411.139
330.222-1177	53.8809802	14.3236453	3.05280	981410.977
330.222-1182	53.8791788	14.3201525	2.33630	981410.932
33020451	53.8612471	14.2866245	2.38200	981409.377
330.224-1017	53.8598524	14.2885062	4.00270	981409.006
330.224-1013	53.8660583	14.3026199	1.87350	981409.871
330.224-1005	53.8719291	14.3126958	1.78130	981410.392
330.224-1004	53.8739004	14.3226821	1.93560	981410.538
330.222-1181	53.8789083	14.3235196	1.75210	981410.998
330.222-1188	53.8773355	14.3107311	1.80690	981410.854
330.224-1000	53.8754673	14.3117632	2.40830	981410.600
33020452	53.8709585	14.3025775	1.08620	981410.415
330.222-1175	53.8810929	14.3088896	2.82590	981411.021
330.222-1178	53.8802031	14.2973046	2.12320	981411.053
330.222-1184	53.8780547	14.2838943	2.94210	981410.741
330.222-1174	53.8807025	14.2840596	3.27080	981410.919
330.222-1173	53.8809787	14.2853682	4.45580	981410.760
330.224-1001	53.8749273	14.3027923	1.24770	981410.733
330.222-1187	53.8779065	14.2926650	2.84730	981410.743
330.222-1185	53.8779224	14.2905635	2.22160	981410.841
330.222-1183	53.8782233	14.2884329	3.22740	981410.712
33020450	53.8729604	14.2837360	1.65790	981410.500
330.224-1009	53.8683063	14.2984460	1.25100	981410.161
330.224-1007	53.8690805	14.2940852	0.89330	981410.283
330.224-1014	53.8642252	14.2925369	1.37390	981409.789
330.224-1015	53.8635394	14.2846024	2.14660	981409.611
330.224-1011	53.8676817	14.2839473	1.86140	981410.013
330.221-2006	53.9012915	14.2327625	6.23720	981412.238

330.222-2009	53.9196619	14.2566788	4.96660	981414.019
521014210004	53.9021740	14.2666536	2.66270	981412.866
330.221-2004	53.9020392	14.2407530	2.83220	981412.828
330.221-2005	53.8922506	14.2200474	0.44920	981412.351
320.443-2000	53.9221960	14.2391616	3.62010	981414.446
330.222-1190	53.8947041	14.2800038	2.73700	981412.210
330.222-2008	53.8961689	14.2690166	3.43900	981412.228
330.222-2007	53.8945405	14.2656838	3.16690	981412.129
330.222-2006	53.8953855	14.2682036	3.83480	981412.099
330.224-2002	53.8598788	14.2888672	1.44970	981409.402
330.224-2001	53.8604159	14.2882483	2.39980	981409.302
330.224-2004	53.8565325	14.2864310	2.36070	981408.973
330.224-2003	53.8565576	14.2867847	1.50730	981409.107
330.224-2005	53.8564894	14.2855824	1.91680	981409.038
330.222-1191	53.9124894	14.2989284	5.05220	981413.387
521114210001	53.9116622	14.2667032	2.69440	981413.680
521014210001	53.8802979	14.2619992	3.30890	981410.878
521014210002	53.8796688	14.2649371	2.13230	981411.005
521014210003	53.8772261	14.2620457	5.01790	981410.349
521116001	53.9135752	14.4053948	1.95350	981413.959
521116002	53.9144778	14.4075537	2.36600	981413.973
521114002	53.9053569	14.2680739	2.53460	981413.160
521014001	53.9021435	14.2621312	2.58190	981412.876
521115002	53.9061536	14.2720314	2.16050	981413.287
521115001	53.9044335	14.2769391	2.10570	981413.147
·				

	1 wariant					
C [kGal * m]	m <sub>c</sub> [kGal * m]	H_N [m]	m <sub>H_N</sub> [m]			
9.65981	27960.78399	9.84280				
5.02906	27960.78399	5.12433				
6.66928	27960.78399	6.79562				
6.19693	27960.78399	6.31432				
8.16128	27960.78399	8.31589				
6.42803	27960.78399	6.54980				
6.45335	27960.78399	6.57560				
5.56292	27960.78399	5.66830				
5.58942	27960.78399	5.69530				
6.37366	27960.78399	6.49440				
5.64045	27960.78399	5.74730				
5.97010	27960.78399	6.08319				
6.13204	27960.78399	6.24820				
6.15333	27960.78399	6.26990				
5.99231	27960.78399	6.10583				
5.85737	27960.78399	5.96833				
6.17742	27960.78399	6.29444				
6.32090	27960.78399	6.44064				
6.74231	27960.78399	6.87004				
6.18390	27960.78399	6.30105				
6.32896	27960.78399	6.44885				
6.51456	27960.78399	6.63797				
6.16463	27960.78399	6.28141				
6.18143	27960.78399	6.29853				
6.19370	27960.78399	6.31103				
5.59564	27960.78399	5.70164				
5.78626	27960.78399	5.89587				
6.27429	27960.78399	6.39315				
6.25339	27960.78399	6.37185				
5.93129	27960.78399	6.04365				
5.14367	27960.78399	5.24111				
5.62185	27960.78399	5.72835				
5.36430	27960.78399	5.46592				
5.71597	27960.78399	5.82425				
4.99086	27960.78399	5.08540				
5.04327	27960.78399	5.13881				
5.09116	27960.78399	5.18760				
5.30079	27960.78399	5.40121				
5.44408	27960.78399	5.54721				
5.31993	27960.78399	5.42071				
5.19543	27960.78399	5.29385				
5.17999	27960.78399	5.27812				
5.19764	27960.78399	5.29611				
5.40561	27960.78399	5.50802				
5.40099	27960.78399	5.50331				

	EGM
C [kGal * m]	m <sub>c</sub> [kGal * m]
10.20050	21783.96329
5.56980	21783.96329
7.21000	21783.96329
6.73766	21783.96329
8.70199	21783.96329
6.96875	21783.96329
6.99407	21783.96329
6.10365	21783.96329
6.13015	21783.96329
6.91438	21783.96329
6.18118	21783.96329
6.51083	21783.96329
6.67276	21783.96329
6.69406	21783.96329
6.53304	21783.96329
6.39810	21783.96329
6.71814	21783.96329
6.86162	21783.96329
7.28303	21783.96329
6.72462	21783.96329
6.86969	21783.96329
7.05528	21783.96329
6.70536	21783.96329
6.72215	21783.96329
6.73442	21783.96329
6.13637	21783.96329
6.32699	21783.96329
6.81501	21783.96329
6.79412	21783.96329
6.47202	21783.96329
5.68440	21783.96329
6.16258	21783.96329
5.90503	21783.96329
6.25670	21783.96329
5.53160	21783.96329
5.58400	21783.96329
5.63189	21783.96329
5.84152	21783.96329
5.98481	21783.96329
5.86067	21783.96329
5.73616	21783.96329
5.72072	21783.96329
5.73837	21783.96329
5.94634	21783.96329
5.94172	21783.96329

5.38529	27960.78399	5.48731	
5.19833	27960.78399	5.29681	
5.18283	27960.78399	5.28102	
5.23367	27960.78399	5.33282	
4.85379	27960.78399	4.94574	
6.02311	27960.78399	6.13721	
5.09207	27960.78399	5.18854	
4.98984	27960.78399	5.08437	
5.95517	27960.78399	6.06799	
5.77110	27960.78399	5.88043	
5.62644	27960.78399	5.73303	
6.86477	27960.78399	6.99483	
5.99231	27960.78399	6.10584	
5.21063	27960.78399	5.30935	
5.59121	27960.78399	5.69714	
5.40239	27960.78399	5.50475	
6.66310	0.00000	6.78928	0.00000
4.81383	0.00248	4.90499	0.00253
4.55103	0.00657	4.63722	0.00669
3.87396	0.00622	3.94732	0.00634
3.60888	0.00596	3.67722	0.00607
4.95262	0.00562	5.04641	0.00573
3.90757	0.00312	3.98157	0.00318
5.01705	0.00396	5.11206	0.00403
5.01440	0.00392	5.10936	0.00399
5.08644	0.00384	5.18277	0.00391
4.31437	0.00372	4.39607	0.00379
4.87411	0.00402	4.96642	0.00410
5.27015	0.00425	5.36996	0.00433
6.04958	0.00435	6.16415	0.00443
4.93426	0.00439	5.02771	0.00447
4.64675	0.00438	4.73475	0.00446
5.55992	0.00430	5.66521	0.00438
4.78377	0.00410	4.87437	0.00418
3.16607	0.00542	3.22603	0.00552
3.21023	0.00526	3.27102	0.00536
3.20140	0.00392	3.26203	0.00399
3.10884	0.00408	3.16772	0.00416
3.55809	0.00417	3.62547	0.00425
7.17384	0.00461	7.30970	0.00470
2.74908	0.00683	2.80114	0.00696
2.79069	0.00662	2.84354	0.00675
2.69932	0.00652	2.75044	0.00664
2.73505	0.00633	2.78685	0.00645
5.13202	0.00586	5.22921	0.00597
6.16631	1.00000	6.28309	
6.66310	1.00000	6.78929	
4.59096	0.00701	4.67790	0.00714
	· <del></del>		· <del></del>

5.92602	21783.96329
5.73907	21783.96329
5.72356	21783.96329
5.77440	21783.96329
5.39453	21783.96329
6.56383	21783.96329
5.63281	21783.96329
5.53058	21783.96329
6.49589	21783.96329
6.31183	21783.96329
6.16717	21783.96329
7.40549	21783.96329
6.53304	21783.96329
5.75136	21783.96329
6.13194	21783.96329
5.94312	21783.96329
6.66310	0.00000
4.81384	0.00248
4.55103	0.00657
3.87396	0.00622
3.60888	0.00596
4.95262	0.00562
3.90757	0.00312
5.01706	0.00396
5.01441	0.00392
5.08644	0.00384
4.31437	0.00372
4.87411	0.00402
5.27015	0.00425
6.04958	0.00435
4.93426	0.00439
4.64675	0.00438
5.55992	0.00430
4.78377	0.00410
3.16607	0.00542
3.21024	0.00526
3.20141	0.00392
3.10885	0.00408
3.55809	0.00417
7.17383	0.00461
2.74909	0.00683
2.79070	0.00662
2.69933	0.00652
2.73505	0.00633
5.13202	0.00586
6.16631	1.00000
6.66310	1.00000
4.59097	0.00701
*-	<u> </u>

		1	
3.64656	0.00682	3.71562	0.00695
3.29159	0.00671	3.35393	0.00684
3.64941	0.00659	3.71852	0.00671
2.59813	0.00645	2.64733	0.00657
3.46814	0.00638	3.53382	0.00650
4.56718	0.00636	4.65367	0.00648
4.99732	0.00632	5.09196	0.00644
6.75363	0.00622	6.88153	0.00634
3.97043	0.00602	4.04562	0.00613
3.82886	0.00630	3.90137	0.00642
3.42209	0.00618	3.48690	0.00630
3.45049	0.00673	3.51584	0.00686
1.86581	0.00700	1.90114	0.00713
2.82308	0.00722	2.87654	0.00736
2.62591	0.00748	2.67564	0.00762
2.46408	0.00762	2.51075	0.00776
2.16043	0.00779	2.20134	0.00794
2.20558	0.00791	2.24735	0.00806
2.38272	0.00832	2.42784	0.00848
3.39357	0.00580	3.45784	0.00591
2.85242	0.00557	2.90644	0.00568
3.83805	0.00530	3.91074	0.00540
3.10603	0.00507	3.16485	0.00517
5.52778	0.00431	5.63247	0.00439
4.89296	0.00438	4.98562	0.00446
4.00007	0.00450	4.07582	0.00459
3.85945	0.00456	3.93254	0.00465
6.27231	0.00458	6.39110	0.00467
4.04043	0.00457	4.11695	0.00466
5.14338	0.00416	5.24079	0.00424
4.42656	0.00418	4.51039	0.00426
3.82120	0.00404	3.89357	0.00412
4.57975	0.00422	4.66648	0.00430
4.38715	0.00431	4.47024	0.00439
3.72338	0.00427	3.79390	0.00435
3.87315	0.00415	3.94650	0.00423
4.11063	0.00432	4.18848	0.00440
3.70540	0.00437	3.77558	0.00445
3.56028	0.00428	3.62771	0.00436
4.03221	0.00413	4.10857	0.00421
3.26213	0.00416	3.32391	0.00424
3.61506	0.00411	3.68352	0.00419
2.90610	0.00400	2.96114	0.00408
3.09544	0.00386	3.15406	0.00393
3.36382	0.00458	3.42753	0.00467
3.41721	0.00456	3.48193	0.00465
3.08080	0.00441	3.13915	0.00449
3.01808	0.00427	3.07524	0.00435
		•	

3.64656	0.00682
3.29159	0.00671
3.64942	0.00659
2.59814	0.00645
3.46814	0.00638
4.56719	0.00636
4.99732	0.00632
6.75362	0.00622
3.97044	0.00602
3.82886	0.00630
3.42210	0.00618
3.45050	0.00673
1.86583	0.00700
2.82309	0.00722
2.62592	0.00748
2.46409	0.00762
2.16044	0.00779
2.20559	0.00791
2.38273	0.00832
3.39357	0.00580
2.85243	0.00557
3.83806	0.00530
3.10603	0.00507
5.52778	0.00431
4.89296	0.00438
4.00007	0.00450
3.85945	0.00456
6.27230	0.00458
4.04043	0.00457
5.14338	0.00416
4.42656	0.00418
3.82121	0.00404
4.57975	0.00422
4.38715	0.00431
3.72338	0.00427
3.87316	0.00415
4.11063	0.00432
3.70540	0.00437
3.56029	0.00428
4.03221	0.00413
3.26213	0.00416
3.61506	0.00411
2.90610	0.00400
3.09545	0.00386
3.36383	0.00458
3.41722	0.00456
3.08080	0.00441
3.01809	0.00441
3.02003	0.00127

3.42269	0.00493	3.48751	0.00502
3.70491	0.00476	3.77508	0.00485
2.85949	0.00855	2.91364	0.00871
2.60658	0.00866	2.65594	0.00882
2.98638	0.00884	3.04294	0.00901
2.40440	0.00567	2.44994	0.00578
2.65366	0.00571	2.70392	0.00582
3.12589	0.00573	3.18509	0.00584
2.94878	0.00593	3.00463	0.00604
1.37802	0.00603	1.40412	0.00614
3.54298	0.00517	3.61008	0.00527
2.48880	0.00526	2.53593	0.00536
2.26430	0.00528	2.30718	0.00538
2.42324	0.00523	2.46913	0.00533
2.02983	0.00517	2.06827	0.00527
1.80327	0.00504	1.83742	0.00514
2.27763	0.00486	2.32077	0.00495
2.69474	0.00474	2.74577	0.00483
2.27787	0.00457	2.32101	0.00466
1.85256	0.00542	1.88764	0.00552
3.05250	0.00667	3.11031	0.00680
2.53037	0.00633	2.57829	0.00645
2.21190	0.00598	2.25379	0.00609
2.67679	0.00597	2.72748	0.00608
2.62941	0.00585	2.67921	0.00596
3.03254	0.00694	3.08997	0.00707
2.22421	0.00747	2.26633	0.00761
1.18718	0.00749	1.20966	0.00763
2.06621	0.00741	2.10534	0.00755
2.19439	0.00741	2.23595	0.00755
2.27477	0.00712	2.31785	0.00725
2.58211	0.00693	2.63101	0.00706
5.03748	0.00703	5.13288	0.00716
2.82951	0.00704	2.88309	0.00717
4.20534	0.00703	4.28498	0.00716
1.98300	0.00689	2.02055	0.00702
3.78531	0.00389	3.85700	0.00396
27.96409	0.00461	28.49379	0.00470
5.24784	0.00474	5.34723	0.00483
4.03415	0.00394	4.11055	0.00401
4.28391	0.00441	4.36504	0.00449
4.30800	0.00410	4.38958	0.00418
4.40591	0.00431	4.48935	0.00439
3.98332	0.00437	4.05876	0.00445
3.34506	0.00421	3.40841	0.00429
11.70172	0.00556	11.92335	0.00567
3.75490	0.00585	3.82601	0.00596
4.13872	0.00586	4.21710	0.00597

3.42270	0.00493
3.70492	0.00476
2.85950	0.00855
2.60659	0.00866
2.98639	0.00884
2.40442	0.00567
2.65367	0.00571
3.12590	0.00573
2.94879	0.00593
1.37804	0.00603
3.54299	0.00517
2.48881	0.00526
2.26431	0.00528
2.42325	0.00523
2.02985	0.00517
1.80328	0.00504
2.27764	0.00486
2.69475	0.00474
2.27788	0.00457
1.85257	0.00542
3.05250	0.00667
2.53038	0.00633
2.21191	0.00598
2.67680	0.00597
2.62942	0.00585
3.03255	0.00694
2.22422	0.00747
1.18719	0.00749
2.06622	0.00741
2.19440	0.00741
2.27478	0.00712
2.58212	0.00693
5.03749	0.00703
2.82952	0.00704
4.20534	0.00703
1.98302	0.00689
3.78531	0.00389
27.96396	0.00461
5.24786	0.00474
4.03416	0.00394
4.28392	0.00441
4.30800	0.00410
4.40592	0.00431
3.98332	0.00437
3.34507	0.00421
11.70170	0.00556
3.75492	0.00585
4.13874	0.00586

2.95524	0.00580	3.01121	0.00591
7.36894	0.00546	7.50850	0.00556
4.30893	0.00383	4.39054	0.00390
4.14215	0.00368	4.22060	0.00375
4.04689	0.00357	4.12353	0.00364
4.94260	0.00324	5.03621	0.00330
4.64660	0.00342	4.73460	0.00348
3.49749	0.00374	3.56373	0.00381
3.85400	0.00000	3.92699	0.00000
0.67848	0.00186	0.69133	0.00190
0.58371	0.00234	0.59477	0.00238
1.72751	0.00262	1.76023	0.00267
0.52592	0.00273	0.53588	0.00278
2.07012	0.00378	2.10933	0.00385
4.24484	0.00368	4.32523	0.00375
4.92972	0.00335	5.02308	0.00341
5.20781	0.00306	5.30644	0.00312
5.40849	0.00321	5.51092	0.00327
4.43952	0.00327	4.52360	0.00333
2.93580	0.00384	2.99140	0.00391
3.03393	0.00390	3.09139	0.00397
3.70050	0.00391	3.77058	0.00398
3.45497	0.00387	3.52040	0.00394
4.23364	0.00380	4.31382	0.00387
4.57870	0.00360	4.66542	0.00367
4.81913	0.00339	4.91040	0.00345
5.09692	0.00352	5.19345	0.00359
3.75865	0.00457	3.82984	0.00466
3.98320	0.00426	4.05864	0.00434
4.87078	0.00402	4.96303	0.00410
2.96438	0.00391	3.02052	0.00398
3.09546	0.00390	3.15408	0.00397
3.78151	0.00401	3.85313	0.00409
3.00374	0.00394	3.06063	0.00401
2.58463	0.00414	2.63358	0.00422
2.22672	0.00399	2.26889	0.00407
2.88377	0.00409	2.93839	0.00417
2.47245	0.00411	2.51928	0.00419
2.27475	0.00409	2.31783	0.00417
2.41103	0.00393	2.45669	0.00400
2.95026	0.00397	3.00614	0.00405
5.69502	0.00395	5.80288	0.00402
2.82385	0.00399	2.87733	0.00407
2.72382	0.00412	2.77541	0.00420
6.30323	0.00448	6.42261	0.00456
6.32914	0.00376	6.44902	0.00383
7.20847	0.00394	7.34500	0.00401
5.79782	0.00365	5.90763	0.00372

2.95527	0.00579
7.36895	0.00546
4.30893	0.00383
4.14215	0.00368
4.04690	0.00357
4.94260	0.00324
4.64661	0.00342
3.49750	0.00374
3.85400	0.00000
0.67850	0.00186
0.58374	0.00234
1.72753	0.00262
0.52594	0.00273
2.07013	0.00378
4.24484	0.00368
4.92972	0.00335
5.20781	0.00306
5.40848	0.00321
4.43952	0.00327
2.93580	0.00384
3.03394	0.00390
3.70050	0.00391
3.45497	0.00387
4.23365	0.00380
4.57870	0.00360
4.81913	0.00339
5.09691	0.00352
3.75865	0.00457
3.98320	0.00426
4.87078	0.00402
2.96439	0.00391
3.09547	0.00390
3.78152	0.00401
3.00375	0.00394
2.58464	0.00414
2.22673	0.00399
2.88378	0.00409
2.47247	0.00411
2.27476	0.00409
2.41104	0.00393
2.95027	0.00397
5.69501	0.00395
2.82386	0.00399
2.72383	0.00412
6.30321	0.00448
6.32912	0.00376
7.20845	0.00394
5.79781	0.00365

6.15985	0.00352	6.27652	0.00359
1.57937	0.00221	1.60928	0.00225
1.33790	0.00276	1.36324	0.00281
2.55597	0.00306	2.60438	0.00312
5.62761	0.00312	5.73419	0.00318
4.77937	0.00247	4.86989	0.00252
4.76434	0.00293	4.85458	0.00299
4.08765	0.00414	4.16507	0.00422
4.08754	0.00388	4.16496	0.00395
4.31632	0.00363	4.39807	0.00370
5.15196	0.00346	5.24954	0.00353
5.69241	0.00334	5.80022	0.00340
5.14866	0.00273	5.24618	0.00278
4.85505	0.00249	4.94700	0.00254
2.32678	0.01009	2.37086	0.01028
2.56978	0.01041	2.61846	0.01061
2.10626	0.01150	2.14616	0.01172
2.01057	0.01237	2.04866	0.01260
1.89909	0.01324	1.93507	0.01349
3.24185	0.00317	3.30325	0.00323
1.64095	0.00443	1.67203	0.00451
2.49745	0.00490	2.54475	0.00499
1.09677	0.00528	1.11754	0.00538
1.32056	0.00563	1.34557	0.00574
1.94475	0.00559	1.98159	0.00570
2.59450	0.00414	2.64364	0.00422
2.27811	0.00467	2.32126	0.00476
4.99648	0.00490	5.09112	0.00499
6.70756	0.00405	6.83460	0.00413
4.97142	0.00451	5.06558	0.00460
3.41980	0.00512	3.48457	0.00522
6.34583	0.00448	6.46603	0.00456
7.37625	0.00435	7.51596	0.00443
9.64406	0.00462	9.82673	0.00471
8.06640	0.00462	8.21919	0.00471
2.77217	0.00488	2.82467	0.00497
6.64767	0.00483	6.77358	0.00492
8.05251	0.00463	8.20504	0.00472
5.41694	0.00497	5.51954	0.00506
1.68289	0.00510	1.71476	0.00520
3.67342	0.00546	3.74300	0.00556
2.36358	0.00557	2.40835	0.00568
5.49629	0.00555	5.60040	0.00566
5.22677	0.00520	5.32577	0.00530
5.35409	0.00507	5.45551	0.00517
3.60377	0.00547	3.67203	0.00557
1.75436	0.00600	1.78759	0.00611
2.26068	0.00612	2.30350	0.00624
2.20000	0.00012	2.30330	0.00024

6.15984	0.00352
1.57938	0.00221
1.33792	0.00276
2.55598	0.00306
5.62761	0.00312
4.77936	0.00247
4.76433	0.00293
4.08765	0.00414
4.08755	0.00388
4.31632	0.00363
5.15196	0.00346
5.69240	0.00334
5.14865	0.00273
4.85504	0.00249
2.32679	0.01009
2.56979	0.01041
2.10628	0.01150
2.01059	0.01237
1.89910	0.01324
3.24186	0.00317
1.64096	0.00443
2.49746	0.00490
1.09679	0.00528
1.32058	0.00563
1.94476	0.00559
2.59451	0.00414
2.27812	0.00467
4.99647	0.00490
6.70754	0.00405
4.97142	0.00451
3.41981	0.00512
6.34581	0.00448
7.37622	0.00435
9.64402	0.00462
8.06637	0.00462
2.77218	0.00488
6.64765	0.00483
8.05248	0.00463
5.41693	0.00497
1.68291	0.00510
3.67342	0.00546
2.36359	0.00557
5.49628	0.00555
5.22676	0.00520
5.35408	0.00507
3.60377	0.00547
1.75437	0.00600
2.26069	0.00612
	i

		,	
1.27013	0.00610	1.29419	0.00622
4.29858	0.00542	4.38000	0.00552
2.34782	0.00576	2.39229	0.00587
3.50124	0.00592	3.56756	0.00603
2.05316	0.00601	2.09205	0.00612
5.70460	0.00726	5.81266	0.00740
2.10111	0.00726	2.14091	0.00740
2.53279	0.00704	2.58077	0.00717
5.38523	0.00746	5.48724	0.00760
3.59741	0.00752	3.66556	0.00766
2.35112	0.00738	2.39566	0.00752
5.08918	0.00775	5.18558	0.00790
5.27777	0.00795	5.37775	0.00810
2.44753	0.00776	2.49389	0.00791
2.56643	0.00670	2.61504	0.00683
2.29641	0.00584	2.33991	0.00595
4.15418	0.00686	4.23287	0.00699
2.15906	0.00758	2.19996	0.00772
3.44509	0.00828	3.51035	0.00844
5.50328	0.00840	5.60753	0.00856
2.34759	0.00929	2.39206	0.00947
6.99255	1.00007	7.12498	
7.59645	1.00007	7.74032	
3.12465	1.00008	3.18382	
5.22124	1.00008	5.32012	
3.51851	1.00008	3.58514	
6.03402	1.00008	6.14829	
7.19437	1.00008	7.33062	
3.46080	1.00008	3.52634	
4.68774	1.00008	4.77652	
6.95845	1.00008	7.09024	
5.80585	1.00007	5.91581	
11.11594	1.00006	11.32648	
8.18661	1.00007	8.34166	
13.36784	1.00007	13.62103	
5.56529	1.00007	5.67069	
4.64206	1.00007	4.72997	
6.81606	1.00007	6.94515	
5.36730	1.00007	5.46895	
4.77143	1.00006	4.86180	
10.41151	1.00007	10.60870	
5.42790	1.00007	5.53070	
3.37822	1.00007	3.44220	
3.86642	1.00007	3.93965	
4.18823	1.00007	4.26755	
6.69213	1.00007	6.81887	
4.55267	1.00007	4.63889	
4.67089	1.00007	4.75935	
	,		

1.27015	0.00610	
4.29857	0.00542	
2.34783	0.00576	
3.50125	0.00592	
2.05317	0.00601	
5.70459	0.00726	
2.10112	0.00726	
2.53280	0.00704	
5.38522	0.00746	
3.59742	0.00752	
2.35113	0.00738	
5.08917	0.00775	
5.27776	0.00795	
2.44755	0.00776	
2.56644	0.00670	
2.29642	0.00584	
4.15418	0.00686	
2.15907	0.00758	
3.44509	0.00828	
5.50327	0.00840	
2.34760	0.00929	
9.49231	24784.81713	
10.09621	24784.81713	
5.62442	24784.81713	
7.72100	24784.81713	
6.01828	24784.81713	
8.53379	24784.81713	
9.69413 5.96057	24784.81713 24784.81713	
7.18751	24784.81713	
9.45821	24784.81713	
8.30561	24784.81713	
13.61569	24784.81713	
10.68637	24784.81713	
15.86758	24784.81713	
8.06505	24784.81713	
7.14183	24784.81713	
9.31582	24784.81713	
7.86706	24784.81713	
7.27120	24784.81713	
12.91125	24784.81713	
7.92766	24784.81713	
5.87800	24784.81713	
6.36619	24784.81713	
6.68800	24784.81713	
9.19189	24784.81713	
7.05244	24784.81713	
7.17066	24784.81713	

	T		
4.69058	1.00007	4.77942	
6.22710	1.00007	6.34504	
4.70607	1.00007	4.79520	
3.79452	1.00007	3.86638	
4.02271	1.00007	4.09890	
3.83104	1.00007	3.90360	
4.00267	1.00007	4.07848	
3.96814	1.00007	4.04329	
3.28528	1.00007	3.34750	
5.21993	1.00007	5.31879	
3.08300	1.00007	3.14139	
3.69721	1.00007	3.76723	
3.88587	1.00007	3.95946	
4.02476	1.00007	4.10099	
3.03570	1.00007	3.09319	
3.27643	1.00008	3.33848	
3.60324	1.00008	3.67148	
3.98498	1.00008	4.06045	
3.78830	1.00008	3.86005	
3.66532	1.00008	3.73474	
3.68492	1.00007	3.75471	
4.38401	1.00009	4.46704	
3.99017	1.00008	4.06574	
3.64099	1.00008	3.70995	
3.63019	1.00008	3.69894	
3.66778	1.00008	3.73725	
4.38804	1.00007	4.47115	
3.61365	1.00007	3.68209	
6.55844	87509.61527	6.68265	
6.28679	87509.61527	6.40586	
6.61487	87509.61527	6.74015	
6.61094	87509.61527	6.73615	
6.48454	87509.61527	6.60736	
6.08707	87509.61527	6.20236	
6.73362	87509.61527	6.86116	
3.59169	1.00007	3.65971	
5.83581	1.00006	5.94634	
5.51154	1.00006	5.61593	
4.89167	1.00006	4.98432	
3.39856	1.00002	3.46293	
3.74921	1.00001	3.82022	
3.74843	1.00001	3.81943	
3.77345	1.00001	3.84492	
3.72684	1.00001	3.79743	
3.96119	1.00001	4.03621	
4.31725	1.00000	4.39902	
6.66310	1.00000	6.78930	
4.07965	1.00002	4.15692	

7.19035	24784.81713
8.72686	24784.81713
7.20584	24784.81713
6.29430	24784.81713
6.52248	24784.81713
6.33081	24784.81713
6.50244	24784.81713
6.46791	24784.81713
5.78506	24784.81713
7.71970	24784.81713
5.58277	24784.81713
6.19698	24784.81713
6.38564	24784.81713
6.52453	24784.81713
5.53547	24784.81713
5.77620	24784.81713
6.10301	24784.81713
6.48475	24784.81713
6.28807	24784.81713
6.16509	24784.81713
6.18469	24784.81713
6.88378	24784.81713
6.48994	24784.81713
6.14076	24784.81713
6.12997	24784.81713
6.16755	24784.81713
6.88781	24784.81713
6.11342	24784.81713
6.48792	1.00002
6.21627	1.00002
6.54435	1.00001
6.54043	1.00001
6.41402	1.00001
6.01655	1.00000
6.66310	1.00000
6.09146	24784.81713
8.33557	24784.81713
8.01131	24784.81713
7.39143	24784.81713
5.89833	24784.81713
6.24898	24784.81713
6.24820	24784.81713
6.27322	24784.81713
6.22660	24784.81713
6.46096	24784.81713
6.81701	24784.81713
9.16285	24784.81713
6.57942	24784.81713

4.63444	1.00002	4.72222	
5.56677	1.00003	5.67221	
4.56579	1.00006	4.65227	
6.21116	1.00006	6.32880	
7.20296	1.00006	7.33938	
5.43391	1.00006	5.53683	
4.04323	1.00005	4.11981	
4.95360	1.00005	5.04742	
4.78564	1.00005	4.87628	
5.55035	1.00006	5.65548	
7.20031	1.00006	7.33668	
6.79875	1.00007	6.92751	
3.70181	1.00008	3.77192	
3.80828	1.00008	3.88040	
2.40938	1.00007	2.45501	
3.27364	1.00007	3.33564	
5.70112	1.00007	5.80909	
3.36037	1.00007	3.42401	
2.55324	1.00006	2.60160	
2.94677	1.00007	3.00258	
2.75121	1.00007	2.80332	
2.81492	1.00007	2.86823	
3.14305	1.00007	3.20258	
2.92482	1.00006	2.98021	
3.87370	1.00006	3.94707	
3.27707	1.00007	3.33914	
2.93180	1.00006	2.98733	
3.13564	1.00006	3.19503	
3.49902	1.00006	3.56529	
3.32032	1.00006	3.38321	
3.50968	1.00006	3.57615	
3.36948	1.00007	3.43330	
3.05347	1.00007	3.11130	
3.47940	1.00007	3.54530	
2.91656	1.00007	2.97180	
4.73986	1.00006	4.82963	
3.78973	1.00005	3.86151	
3.42764	1.00005	3.49256	
4.05273	1.00005	4.12949	
3.21203	1.00005	3.27287	
4.27030	1.00006	4.35118	
3.06614	1.00006	3.12421	
3.09775	1.00006	3.15642	
2.65142	1.00006	2.70164	
2.73416	1.00006	2.78595	
2.99325	1.00005	3.04994	
3.42948	1.00005	3.49444	
3.35391	1.00005	3.41744	
•		<u> </u>	

7.13420	24784.81713
8.06653	24784.81713
7.06556	24784.81713
8.71092	24784.81713
9.70272	24784.81713
7.93368	24784.81713
6.54300	24784.81713
7.45336	24784.81713
7.28540	24784.81713
8.05011	24784.81713
9.70007	24784.81713
9.29851	24784.81713
6.20157	24784.81713
6.30805	24784.81713
4.90915	24784.81713
5.77341	24784.81713
8.20088	24784.81713
5.86013	24784.81713
5.05301	24784.81713
5.44654	24784.81713
5.25098	24784.81713
5.31469	24784.81713
5.64282	24784.81713
5.42459	24784.81713
6.37346	24784.81713
5.77684	24784.81713
5.43157	24784.81713
5.63541	24784.81713
5.99879	24784.81713
5.82009	24784.81713
6.00945	24784.81713
5.86925	24784.81713
5.55324	24784.81713
5.97916	24784.81713
5.41633	24784.81713
7.23962	24784.81713
6.28950	24784.81713
5.92741	24784.81713
6.55250	24784.81713
5.71180	24784.81713
6.77007	24784.81713
5.56591	24784.81713
5.59753	24784.81713
5.15120	24784.81713
5.23393	24784.81713
5.49302	24784.81713
5.92925	24784.81713
5.85368	24784.81713

3.15586	1.00005	3.21563	
3.16352	1.00005	3.22344	
5.88090	1.00006	5.99228	
5.09333	1.00005	5.18980	
3.08107	1.00005	3.13943	
2.71853	1.00005	2.77002	
2.96468	1.00005	3.02083	
2.92891	1.00005	2.98438	
3.41916	1.00005	3.48392	
3.98161	1.00005	4.05702	
3.14848	1.00005	3.20811	
2.68273	1.00005	2.73354	
2.87645	1.00005	2.93093	
3.62085	1.00005	3.68943	
3.10287	1.00005	3.16164	
3.03865	1.00005	3.09620	
3.17517	1.00005	3.23531	
3.08463	1.00005	3.14305	
3.85318	1.00005	3.92616	
3.04757	1.00005	3.10529	
3.74733	1.00004	3.81831	
4.23392	1.00004	4.31412	
3.53137	1.00004	3.59826	
3.57653	1.00004	3.64428	
5.16704	1.00004	5.26492	
3.07691	1.00005	3.13519	
2.98596	1.00005	3.04252	
3.13702	1.00005	3.19644	
2.95670	1.00005	3.01270	
3.01178	1.00004	3.06883	
3.60147	1.00004	3.66969	
2.30272	1.00004	2.34634	
4.01260	1.00004	4.08860	
3.32283	1.00004	3.38577	
4.12559	1.00003	4.20373	
4.44848	1.00003	4.53274	
5.61152	1.00003	5.71781	
2.46199	1.00003	2.50862	
4.03224	1.00004	4.10862	
3.41833	1.00004	3.48308	
4.40551	1.00004	4.48896	
2.86522	1.00004	2.91949	
2.46487	1.00004	2.51156	
2.11408	1.00004	2.15412	
2.58664	1.00004	2.63564	
3.34539	1.00004	3.40876	
3.06527	1.00004	3.12333	0.00200
6.21415	0.00391	6.33184	0.00398

5.65564	24784.81713
5.66329	24784.81713
8.38066	24784.81713
7.59309	24784.81713
5.58084	24784.81713
5.21830	24784.81713
5.46445	24784.81713
5.42868	24784.81713
5.91893	24784.81713
6.48138	24784.81713
5.64825	24784.81713
5.18251	24784.81713
5.37623	24784.81713
6.12062	24784.81713
5.60264	24784.81713
5.53843	24784.81713
5.67495	24784.81713
5.58440	24784.81713
6.35295	24784.81713
5.54735	24784.81713
6.24710	24784.81713
6.73369	24784.81713
6.03114	24784.81713
6.07630	24784.81713
7.66679	24784.81713
5.57668	24784.81713
5.48573	24784.81713
5.63680	24784.81713
5.45648	24784.81713
5.51156	24784.81713
6.10124	24784.81713
4.80250	24784.81713
6.51237	24784.81713
5.82260	24784.81713
6.62535	24784.81713
6.94825	24784.81713
8.11128	24784.81713
4.96176	24784.81713
6.53201	24784.81713
5.91810	24784.81713
6.90528	24784.81713
5.36500	24784.81713
4.96465	24784.81713
4.61387	24784.81713
5.08642	24784.81713
5.84516	24784.81713
5.56504	24784.81713
6.21414	0.00391
· <b>-</b> ·	<del></del>

4.97136	0.00735	5.06551	0.00749
3.85447	1.00008	3.92747	
2.87142	0.00400	2.92580	0.00408
0.52730	0.00186	0.53729	0.00190
3.64951	0.00667	3.71862	0.00680
3.92459	1.00002	3.99892	
6.82096	87509.61527	6.95015	
6.00762	1.00000	6.12140	
6.66310	1.00000	6.78930	
2.66155	1.00004	2.71197	
3.59398	1.00004	3.66206	
5.92557	27960.78399	6.03782	
5.08795	27960.78399	5.18433	
5.48983	27960.78399	5.59382	
6.19925	1.00007	6.31666	
2.74069	0.00611	2.79259	0.00623
3.33784	0.00541	3.40106	0.00551
2.18363	0.00561	2.22499	0.00572
5.01597	0.00547	5.11098	0.00557
3.15781	1.00008	3.21761	
3.56264	1.00008	3.63011	
3.72898	1.00007	3.79960	
3.77538	1.00007	3.84688	
3.36185	1.00008	3.42552	
3.30807	1.00008	3.37072	

4.97136	0.00735
6.35424	24784.81713
2.87143	0.00400
0.52732	0.00186
3.64951	0.00667
6.42436	24784.81713
6.75044	1.00001
6.00762	1.00000
6.66310	1.00000
5.16132	24784.81713
6.09375	24784.81713
6.46630	21783.96329
5.62868	21783.96329
6.03056	21783.96329
8.69901	24784.81713
2.74070	0.00611
3.33784	0.00541
2.18364	0.00561
5.01596	0.00547
5.65758	24784.81713
6.06241	24784.81713
6.22875	24784.81713
6.27515	24784.81713
5.86163	24784.81713
5.80784	24784.81713

H_N [m]	m <sub>H_N</sub> [m]
10.39374	
5.67531	
7.34658	
6.86530	
8.86684	
7.10076	
7.12656	
6.21927	
6.24628	
7.04536	
6.29827	
6.63417	
6.79917	
6.82087	
6.65680	
6.51930	
6.84541	
6.99161	
7.42100	
6.85201	
6.99983	
7.18893	
6.83238	
6.84949	
6.86200	
6.25261	
6.44685	
6.94411	
6.92283	
6.59462	
5.79208	
6.27932	
6.01689	
6.37522	
5.63639	
5.68978	
5.73858	
5.95218	
6.09818	
5.97169	
5.84482	
5.82909	
5.84708	
6.05899	
6.05428	

GOCO			
C [kGal * m]	m <sub>c</sub> [kGal * m]	H_N [m]	m <sub>H_N</sub> [m]
11.23496	1.00000	11.44779	
6.60422	1.00000	6.72933	
8.24443	1.00000	8.40061	
7.77208	1.00001	7.91931	
9.73643	1.00007	9.92088	
8.00318	1.00007	8.15479	
8.02850	1.00007	8.18059	
7.13807	1.00007	7.27329	
7.16457	1.00007	7.30029	
7.94881	1.00006	8.09939	
7.21560	1.00006	7.35229	
7.54526	1.00006	7.68819	
7.70719	1.00006	7.85319	
7.72848	1.00006	7.87488	
7.56746	1.00001	7.71082	
7.43252	1.00001	7.57332	
7.75257	1.00008	7.89943	
7.89605	1.00008	8.04563	
8.31747	1.00008	8.47504	
7.75905	1.00007	7.90604	
7.90411	1.00007	8.05384	
8.08972	1.00007	8.24297	
7.73978	1.00007	7.88640	
7.75658	1.00007	7.90352	
7.76885	1.00007	7.91602	
7.17079	1.00006	7.30663	
7.36141	1.00006	7.50086	
7.84944	1.00006	7.99814	
7.82855	1.00005	7.97685	
7.50644	1.00005	7.64864	
6.71882	1.00005	6.84610	
7.19700	1.00005	7.33334	
6.93945	1.00006	7.07091	
7.29112	1.00006	7.42924	
6.56601	1.00006	6.69039	
6.61842	1.00006	6.74380	
6.66631	1.00006	6.79259	
6.87594	1.00007	7.00620	
7.01923	1.00006	7.15220	
6.89509	1.00006	7.02571	
6.77058	1.00007	6.89884	
6.75514	1.00007	6.88311	
6.77279	1.00006	6.90110	
6.98076	1.00006	7.11301	
6.97614	1.00007	7.10830	

6.03828	
5.84779	
5.83199	
5.88380	
5.49673	
6.68818	
5.73953	
5.63536	
6.61895	
6.43140	
6.28401	
7.54579	
6.65681	
5.86032	
6.24812	
6.05573	
6.78928	0.00000
4.90500	0.00253
4.63722	0.00669
3.94732	0.00634
3.67722	0.00607
5.04641	0.00573
3.98157	0.00318
5.11207	0.00403
5.10937	0.00399
5.18277	0.00391
4.39607	0.00379
4.96642	0.00410
5.36996	0.00433
6.16415	0.00443
5.02771	0.00447
4.73475	0.00446
5.66521	0.00438
4.87437	0.00418
3.22603	0.00552
3.27103	0.00536
3.26204	0.00399
3.16773	0.00416
3.62547	0.00425
7.30969	0.00470
2.80115	0.00696
2.84355	0.00675
2.75045	0.00664
2.78685	0.00645
5.22921	0.00597
6.28309	
6.78929	
4.67791	0.00714

6.96044	1.00007	7.09230	
6.77348	1.00007	6.90180	
6.75798	1.00006	6.88601	
6.80882	1.00005	6.93782	
6.42895	1.00005	6.55075	
7.59826	1.00005	7.74221	
6.66722	1.00004	6.79353	
6.56500	1.00004	6.68938	
7.53032	1.00005	7.67298	
7.34625	1.00001	7.48542	
7.20160	1.00002	7.33803	
8.43993	1.00003	8.59983	
7.56746	1.00003	7.71083	
6.78578	1.00003	6.91434	
7.16636	1.00004	7.30214	
6.97754	1.00005	7.10975	
6.66310	0.00000	6.78928	0.00000
4.81384	0.00248	4.90500	0.00253
4.55103	0.00657	4.63722	0.00669
3.87396	0.00622	3.94732	0.00634
3.60888	0.00596	3.67722	0.00607
4.95262	0.00562	5.04641	0.00573
3.90757	0.00312	3.98157	0.00318
5.01706	0.00396	5.11207	0.00403
5.01440	0.00392	5.10936	0.00399
5.08644	0.00384	5.18277	0.00391
4.31437	0.00372	4.39607	0.00379
4.87411	0.00402	4.96642	0.00410
5.27015	0.00425	5.36996	0.00433
6.04958	0.00435	6.16415	0.00443
4.93426	0.00439	5.02771	0.00447
4.64675	0.00438	4.73475	0.00446
5.55992	0.00430	5.66521	0.00438
4.78377	0.00410	4.87437	0.00418
3.16607	0.00542	3.22603	0.00552
3.21023	0.00526	3.27102	0.00536
3.20140	0.00392	3.26203	0.00399
3.10884	0.00408	3.16772	0.00416
3.55809	0.00417	3.62547	0.00425
7.17384	0.00461	7.30970	0.00470
2.74908	0.00683	2.80114	0.00696
2.79069	0.00662	2.84354	0.00675
2.69932	0.00652	2.75044	0.00664
2.73505	0.00633	2.78685	0.00645
5.13202	0.00586	5.22921	0.00597
6.16631	1.00000	6.28309	
6.66310	1.00000	6.78929	
4.59096	0.00701	4.67790	0.00714
• •			

3.71562	0.00695
3.35393	0.00684
3.71853	0.00671
2.64734	0.00657
3.53382	0.00650
4.65368	0.00648
5.09196	0.00644
6.88152	0.00634
4.04563	0.00613
3.90137	0.00642
3.48691	0.00630
3.51585	0.00686
1.90116	0.00713
2.87655	0.00736
2.67565	0.00762
2.51076	0.00776
2.20135	0.00794
2.24736	0.00806
2.42785	0.00848
3.45784	0.00591
2.90645	0.00568
3.91075	0.00540
3.16485	0.00547
5.63247	0.00317
4.98562	0.00446
4.07582	0.00459
3.93254	0.00455
6.39109	0.00467
4.11695	0.00466
5.24079	0.00424
4.51039	0.00424
3.89358	
4.66648	0.00412
4.47024	0.00430
3.79390	
3.79390	0.00435
-	
4.18848	0.00440
3.77558	0.00445
3.62772	0.00436
4.10857	0.00421
3.32391	0.00424
3.68352	0.00419
2.96114	0.00408
3.15407	0.00393
3.42754	0.00467
3.48194	0.00465
3.13915	0.00449
3.07525	0.00435

3.64656	0.00682	3.71562	0.00695
3.29159	0.00671	3.35393	0.00684
3.64941	0.00659	3.71852	0.00671
2.59814	0.00645	2.64734	0.00657
3.46814	0.00638	3.53382	0.00650
4.56719	0.00636	4.65368	0.00648
4.99732	0.00632	5.09196	0.00644
6.75363	0.00622	6.88153	0.00634
3.97043	0.00602	4.04562	0.00613
3.82886	0.00630	3.90137	0.00642
3.42209	0.00618	3.48690	0.00630
3.45049	0.00673	3.51584	0.00686
1.86581	0.00700	1.90114	0.00713
2.82308	0.00722	2.87654	0.00736
2.62591	0.00748	2.67564	0.00762
2.46408	0.00762	2.51075	0.00776
2.16043	0.00779	2.20134	0.00794
2.20558	0.00791	2.24735	0.00806
2.38272	0.00832	2.42784	0.00848
3.39357	0.00580	3.45784	0.00591
2.85242	0.00557	2.90644	0.00568
3.83805	0.00530	3.91074	0.00540
3.10603	0.00507	3.16485	0.00517
5.52778	0.00431	5.63247	0.00439
4.89296	0.00438	4.98562	0.00446
4.00007	0.00450	4.07582	0.00459
3.85945	0.00456	3.93254	0.00465
6.27231	0.00458	6.39110	0.00467
4.04043	0.00457	4.11695	0.00466
5.14338	0.00437	5.24079	0.00424
4.42656	0.00418	4.51039	0.00424
3.82120	0.00418	3.89357	0.00420
4.57975	0.00404	4.66648	0.00412
4.37973	0.00422	4.47024	0.00430
3.72338	0.00431	3.79390	0.00435
3.72336	0.00427	3.79390	0.00433
4.11063	0.00413		
	0.00432	4.18848	0.00440
3.70540 3.56028	0.00437	3.77558 3.62771	0.00445 0.00436
4.03221	0.00413	4.10857	0.00421
3.26213	0.00416	3.32391	0.00424
3.61506	0.00411	3.68352	0.00419
2.90610	0.00400	2.96114	0.00408
3.09544	0.00386	3.15406	0.00393
3.36382	0.00458	3.42753	0.00467
3.41721	0.00456	3.48193	0.00465
3.08080	0.00441	3.13915	0.00449
3.01808	0.00427	3.07524	0.00435

_	
3.48752	0.00502
3.77509	0.00485
2.91365	0.00871
2.65595	0.00882
3.04295	0.00901
2.44996	0.00578
2.70393	0.00582
3.18510	0.00584
3.00464	0.00604
1.40414	0.00614
3.61009	0.00527
2.53594	0.00536
2.30719	0.00538
2.46914	0.00533
2.06829	0.00527
1.83743	0.00514
2.32078	0.00495
2.74578	0.00483
2.32102	0.00466
1.88765	0.00552
3.11031	0.00680
2.57830	0.00645
2.25380	0.00609
2.72749	0.00608
2.67922	0.00596
3.08998	0.00707
2.26634	0.00761
1.20967	0.00763
2.10535	0.00755
2.23596	0.00755
2.31786	0.00725
2.63102	0.00706
5.13289	0.00716
2.88310	0.00717
4.28498	0.00716
2.02057	0.00702
3.85700	0.00396
28.49366	0.00470
5.34725	0.00483
4.11056	0.00401
4.36505	0.00449
4.38958	0.00418
4.48936	0.00439
4.05876	0.00445
3.40842	0.00429
11.92332	0.00567
3.82603	0.00596
4.21712	0.00597

3.42269	0.00493	3.48751	0.00502
3.70491	0.00476	3.77508	0.00485
2.85949	0.00855	2.91364	0.00871
2.60658	0.00866	2.65594	0.00882
2.98638	0.00884	3.04294	0.00901
2.40441	0.00567	2.44995	0.00578
2.65366	0.00571	2.70392	0.00582
3.12589	0.00573	3.18509	0.00584
2.94878	0.00593	3.00463	0.00604
1.37802	0.00603	1.40412	0.00614
3.54298	0.00517	3.61008	0.00527
2.48880	0.00526	2.53593	0.00536
2.26430	0.00528	2.30718	0.00538
2.42324	0.00523	2.46913	0.00533
2.02983	0.00517	2.06827	0.00527
1.80327	0.00504	1.83742	0.00514
2.27763	0.00486	2.32077	0.00495
2.69475	0.00474	2.74578	0.00483
2.27787	0.00457	2.32101	0.00466
1.85256	0.00542	1.88764	0.00552
3.05250	0.00667	3.11031	0.00680
2.53038	0.00633	2.57830	0.00645
2.21190	0.00598	2.25379	0.00609
2.67679	0.00597	2.72748	0.00608
2.62941	0.00585	2.67921	0.00596
3.03254	0.00694	3.08997	0.00707
2.22421	0.00747	2.26633	0.00761
1.18718	0.00749	1.20966	0.00763
2.06621	0.00741	2.10534	0.00755
2.19439	0.00741	2.23595	0.00755
2.27477	0.00712	2.31785	0.00725
2.58212	0.00693	2.63102	0.00706
5.03749	0.00703	5.13289	0.00716
2.82951	0.00704	2.88309	0.00717
4.20534	0.00703	4.28498	0.00716
1.98301	0.00689	2.02056	0.00702
3.78531	0.00389	3.85700	0.00396
27.96404	0.00461	28.49374	0.00470
5.24784	0.00474	5.34723	0.00483
4.03415	0.00394	4.11055	0.00401
4.28391	0.00441	4.36504	0.00449
4.30800	0.00410	4.38958	0.00418
4.40591	0.00431	4.48935	0.00439
3.98332	0.00437	4.05876	0.00445
3.34506	0.00421	3.40841	0.00429
11.70172	0.00556	11.92335	0.00567
3.75490	0.00585	3.82601	0.00596
4.13872	0.00586	4.21710	0.00597

3.01124	0.00590
7.50851	0.00556
4.39054	0.00390
4.22060	0.00375
4.12354	0.00364
5.03621	0.00330
4.73461	0.00348
3.56374	0.00381
3.92699	0.00000
0.69135	0.00190
0.59480	0.00238
1.76025	0.00267
0.53590	0.00278
2.10934	0.00385
4.32523	0.00375
5.02308	0.00341
5.30644	0.00312
5.51091	0.00327
4.52360	0.00333
2.99140	0.00391
3.09140	0.00397
3.77058	0.00398
3.52040	0.00394
4.31383	0.00387
4.66542	0.00367
4.91040	0.00345
5.19344	0.00359
3.82984	0.00466
4.05864	0.00434
4.96303	0.00410
3.02053	0.00398
3.15409	0.00397
3.85314	0.00409
3.06064	0.00401
2.63359	0.00422
2.26890	0.00407
2.93840	0.00417
2.51930	0.00419
2.31784	0.00417
2.45670	0.00400
3.00615	0.00405
5.80287	0.00402
2.87734	0.00407
2.77542	0.00420
6.42259	0.00456
6.44900	0.00383
7.34498	0.00401
5.90762	0.00372
3.30702	0.00372

2.95525	0.00579	3.01122	0.00590
7.36894	0.00546	7.50850	0.00556
4.30893	0.00383	4.39054	0.00390
4.14215	0.00368	4.22060	0.00375
4.04689	0.00357	4.12353	0.00364
4.94260	0.00324	5.03621	0.00330
4.64661	0.00342	4.73461	0.00348
3.49750	0.00374	3.56374	0.00381
3.85400	0.00000	3.92699	0.00000
0.67848	0.00186	0.69133	0.00190
0.58371	0.00234	0.59477	0.00238
1.72751	0.00262	1.76023	0.00267
0.52592	0.00273	0.53588	0.00278
2.07012	0.00378	2.10933	0.00385
4.24484	0.00368	4.32523	0.00375
4.92972	0.00335	5.02308	0.00341
5.20781	0.00306	5.30644	0.00312
5.40849	0.00321	5.51092	0.00327
4.43952	0.00327	4.52360	0.00333
2.93580	0.00384	2.99140	0.00391
3.03393	0.00390	3.09139	0.00397
3.70050	0.00391	3.77058	0.00398
3.45497	0.00387	3.52040	0.00394
4.23364	0.00380	4.31382	0.00387
4.57870	0.00360	4.66542	0.00367
4.81913	0.00339	4.91040	0.00345
5.09692	0.00352	5.19345	0.00359
3.75865	0.00457	3.82984	0.00466
3.98320	0.00426	4.05864	0.00434
4.87078	0.00402	4.96303	0.00410
2.96438	0.00391	3.02052	0.00398
3.09546	0.00390	3.15408	0.00397
3.78151	0.00401	3.85313	0.00409
3.00374	0.00394	3.06063	0.00401
2.58463	0.00414	2.63358	0.00422
2.22672	0.00399	2.26889	0.00407
2.88377	0.00409	2.93839	0.00417
2.47246	0.00411	2.51929	0.00419
2.27475	0.00409	2.31783	0.00417
2.41103	0.00393	2.45669	0.00400
2.95026	0.00397	3.00614	0.00405
5.69502	0.00395	5.80288	0.00402
2.82385	0.00399	2.87733	0.00407
2.72382	0.00412	2.77541	0.00420
6.30323	0.00448	6.42261	0.00456
6.32914	0.00376	6.44902	0.00383
7.20847	0.00394	7.34500	0.00401
5.79782	0.00365	5.90763	0.00372

6.27651	0.00359
1.60929	0.00225
1.36326	0.00281
2.60439	0.00312
5.73419	0.00318
4.86988	0.00252
4.85457	0.00299
4.16507	0.00422
4.16497	0.00395
4.39807	0.00370
5.24954	0.00353
5.80021	0.00340
5.24617	0.00278
4.94699	0.00254
2.37087	0.01028
2.61847	0.01061
2.14619	0.01172
2.04868	0.01260
1.93508	0.01349
3.30326	0.00323
1.67204	0.00451
2.54477	0.00499
1.11756	0.00538
1.34559	0.00574
1.98160	0.00570
2.64365	0.00422
2.32127	0.00476
5.09111	0.00499
6.83458	0.00413
5.06558	0.00460
3.48458	0.00522
6.46601	0.00456
7.51593	0.00443
9.82669	0.00471
8.21915	0.00471
2.82468	0.00497
6.77356	0.00492
8.20501	0.00472
5.51953	0.00506
1.71478	0.00520
3.74300	0.00556
2.40836	0.00568
5.60039	0.00566
5.32576	0.00530
5.45550	0.00517
3.67203	0.00557
1.78760	0.00611
2.30351	0.00624

6.15985	0.00352	6.27652	0.00359
1.57937	0.00221	1.60928	0.00225
1.33790	0.00276	1.36324	0.00281
2.55597	0.00306	2.60438	0.00312
5.62761	0.00312	5.73419	0.00318
4.77937	0.00247	4.86989	0.00252
4.76434	0.00293	4.85458	0.00299
4.08765	0.00414	4.16507	0.00422
4.08754	0.00388	4.16496	0.00395
4.31632	0.00363	4.39807	0.00370
5.15196	0.00346	5.24954	0.00353
5.69241	0.00334	5.80022	0.00340
5.14866	0.00273	5.24618	0.00278
4.85505	0.00249	4.94700	0.00254
2.32678	0.01009	2.37086	0.01028
2.56978	0.01041	2.61846	0.01061
2.10626	0.01150	2.14616	0.01172
2.01057	0.01237	2.04866	0.01260
1.89909	0.01324	1.93507	0.01349
3.24185	0.00317	3.30325	0.00323
1.64095	0.00443	1.67203	0.00451
2.49745	0.00490	2.54475	0.00499
1.09677	0.00528	1.11754	0.00538
1.32056	0.00563	1.34557	0.00574
1.94475	0.00559	1.98159	0.00570
2.59451	0.00414	2.64365	0.00422
2.27811	0.00467	2.32126	0.00476
4.99648	0.00490	5.09112	0.00499
6.70756	0.00405	6.83460	0.00413
4.97142	0.00451	5.06558	0.00460
3.41980	0.00512	3.48457	0.00522
6.34583	0.00448	6.46603	0.00456
7.37624	0.00435	7.51595	0.00443
9.64406	0.00462	9.82673	0.00471
8.06640	0.00462	8.21919	0.00471
2.77217	0.00488	2.82467	0.00497
6.64767	0.00483	6.77358	0.00492
8.05251	0.00463	8.20504	0.00472
5.41694	0.00497	5.51954	0.00506
1.68289	0.00510	1.71476	0.00520
3.67342	0.00516	3.74300	0.00556
2.36358	0.00557	2.40835	0.00568
5.49629	0.00555	5.60040	0.00566
5.22677	0.00533	5.32577	0.00530
5.35409	0.00520	5.45551	0.00530
	0.00547		
3.60377 1.75436	0.00547	3.67203 1.78759	0.00557 0.00611
2.26068	0.00612	2.30350	0.00624

1.29421	0.00622
4.37999	0.00552
2.39230	0.00587
3.56757	0.00603
2.09206	0.00612
5.81265	0.00740
2.14092	0.00740
2.58078	0.00717
5.48723	0.00760
3.66557	0.00766
2.39567	0.00752
5.18557	0.00790
5.37773	0.00810
2.49391	0.00791
2.61505	0.00683
2.33992	0.00595
4.23287	0.00699
2.19997	0.00033
3.51035	0.00772
5.60752	0.00856
2.39207	0.00830
9.67209	0.00947
5.73093	
7.86722	
6.13225	
8.69540	
9.87772 6.07345	
7.32363	
9.63734	
8.46291	
13.87358	
10.88877	
16.16812	
8.21779	
7.27709	
9.49226	
8.01606	
7.40891	
13.15579	
8.07780	
5.98932	
6.48676	
6.81466	
9.36598	
7.18601	
7.30647	

1.27013         0.00610         1.29419         0.00622           4.29858         0.00542         4.38000         0.00552           2.34782         0.00576         2.39229         0.00587           3.50124         0.00592         3.56756         0.00603           2.05316         0.00071         5.81266         0.00740           5.70460         0.00726         5.81266         0.00740           2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00772         3.44509         0.00828         3.51035				
2.34782         0.00576         2.39229         0.00587           3.50124         0.00592         3.56756         0.00603           2.05316         0.00601         2.09205         0.00612           5.70460         0.00726         5.81266         0.00740           2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.0683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5	1.27013	0.00610	1.29419	0.00622
3.50124         0.00592         3.56756         0.00601           2.05316         0.00601         2.09205         0.00612           5.70460         0.00726         5.81266         0.00740           2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.15906         0.00758         2.19996         0.00792           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00844           5.50328         0.00840         5.60753         0.00856	4.29858	0.00542	4.38000	0.00552
2.05316         0.00601         2.09205         0.00612           5.70460         0.00726         5.81266         0.00740           2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00840           5.50328         0.00840         5.60753         0.00846	2.34782	0.00576	2.39229	0.00587
5.70460         0.00726         5.81266         0.00740           2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546	3.50124	0.00592	3.56756	0.00603
2.10111         0.00726         2.14091         0.00740           2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00790           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.31911           3.51752         29724.69850	2.05316	0.00601	2.09205	0.00612
2.53279         0.00704         2.58077         0.00717           5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.3931         3.51752         29724.69850         3.58413           6.03303         29724.69850         3.52533         4.68	5.70460	0.00726	5.81266	0.00740
5.38523         0.00746         5.48724         0.00760           3.59741         0.00752         3.66556         0.00766           2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.3931           3.12366         29724.69850         3.18282           5.22025         29724.69850         5.31911           3.51752         29724.69850         7.32961           3.45981         29724.69850         7.32961           3.45981<	2.10111	0.00726	2.14091	0.00740
3.59741       0.00752       3.66556       0.00766         2.35112       0.00738       2.39566       0.00752         5.08918       0.00775       5.18558       0.00790         5.27777       0.00795       5.37775       0.00810         2.44753       0.0076       2.49389       0.00791         2.56643       0.00670       2.61504       0.00683         2.29641       0.00584       2.33991       0.00595         4.15418       0.00686       4.23287       0.00699         2.15906       0.00758       2.19996       0.00772         3.44509       0.00828       3.51035       0.00844         5.50328       0.00840       5.60753       0.00856         2.34759       0.00929       2.39206       0.00947         6.99156       29724.69850       7.12397         7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       3.58413         6.03303       29724.69850       3.52533         4.68675       29724.69850       7.32961         3.45981       29724.69850       7.08923         5.80486       29724.69850	2.53279	0.00704	2.58077	0.00717
2.35112         0.00738         2.39566         0.00752           5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.3931         3.12366           29724.69850         3.18282         5.22025         29724.69850         3.18282           5.22025         29724.69850         3.58413         6.03303         29724.69850         7.32961           3.45981         29724.69850         7.32961         3.45981         29724.69850         7.08923	5.38523	0.00746	5.48724	0.00760
5.08918         0.00775         5.18558         0.00790           5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.2025         29724.69850         5.31911           3.51752         29724.69850         5.31911           3.51752         29724.69850         7.32961           3.45981         29724.69850         7.32961           3.45981         29724.69850         7.08923           5.80486         29724.69850	3.59741	0.00752	3.66556	0.00766
5.27777         0.00795         5.37775         0.00810           2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         3.58413           6.03303         29724.69850         3.58413           6.03303         29724.69850         3.52533           4.68675         29724.69850         7.08923           5.80486         29724.69850         7.08923           5.80486         29724.69850         13.362002           5.56430         29724.69850         13.62002	2.35112	0.00738	2.39566	0.00752
2.44753         0.00776         2.49389         0.00791           2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         3.58413           6.03303         29724.69850         5.31911           3.45981         29724.69850         7.32961           3.45981         29724.69850         7.32961           3.45981         29724.69850         7.08923           5.80486         29724.69850         7.08923           5.80486         29724.69850         13.32547           8.18562         29724.69850         13.62002	5.08918	0.00775	5.18558	0.00790
2.56643         0.00670         2.61504         0.00683           2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         5.31911           3.51752         29724.69850         5.31911           3.51752         29724.69850         7.32961           3.45981         29724.69850         7.32961           3.45981         29724.69850         7.08923           5.80486         29724.69850         7.08923           5.80486         29724.69850         13.32547           8.18562         29724.69850         13.62002           5.56430         29724.69850         13.62002           5.56430 <td>5.27777</td> <td>0.00795</td> <td>5.37775</td> <td>0.00810</td>	5.27777	0.00795	5.37775	0.00810
2.29641         0.00584         2.33991         0.00595           4.15418         0.00686         4.23287         0.00699           2.15906         0.00758         2.19996         0.00772           3.44509         0.00828         3.51035         0.00844           5.50328         0.00840         5.60753         0.00856           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         3.18282           5.22025         29724.69850         3.58413           6.03303         29724.69850         7.32961           3.45981         29724.69850         3.52533           4.68675         29724.69850         4.77551           6.95746         29724.69850         7.08923           5.80486         29724.69850         13.362002           5.56430         29724.69850         13.62002           5.56430         29724.69850         4.72897           6.81507         29724.69850         4.86079           10.41052         29724.	2.44753	0.00776	2.49389	0.00791
4.15418       0.00686       4.23287       0.00699         2.15906       0.00758       2.19996       0.00772         3.44509       0.00828       3.51035       0.00844         5.50328       0.00840       5.60753       0.00856         2.34759       0.00929       2.39206       0.00947         6.99156       29724.69850       7.12397         7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       5.31911         3.51752       29724.69850       7.32961         3.45981       29724.69850       7.32961         3.45981       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       10.60769	2.56643	0.00670	2.61504	0.00683
2.15906       0.00758       2.19996       0.00772         3.44509       0.00828       3.51035       0.00844         5.50328       0.00840       5.60753       0.00856         2.34759       0.00929       2.39206       0.00947         6.99156       29724.69850       7.12397         7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       3.58413         6.03303       29724.69850       7.32961         3.45981       29724.69850       7.32961         3.45981       29724.69850       7.08923         5.80486       29724.69850       7.08923         5.80486       29724.69850       7.08923         5.80486       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.52969         3.37	2.29641	0.00584	2.33991	0.00595
3.44509       0.00828       3.51035       0.00844         5.50328       0.00840       5.60753       0.00856         2.34759       0.00929       2.39206       0.00947         6.99156       29724.69850       7.12397         7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       5.31911         3.51752       29724.69850       7.32961         3.45981       29724.69850       7.32961         3.45981       29724.69850       7.08923         5.80486       29724.69850       7.08923         5.80486       29724.69850       7.08923         5.80486       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724	4.15418	0.00686	4.23287	0.00699
5.50328         0.00840         5.60753         0.00947           2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         5.31911           3.51752         29724.69850         5.31911           3.51752         29724.69850         6.14728           7.19338         29724.69850         7.32961           3.45981         29724.69850         3.52533           4.68675         29724.69850         4.77551           6.95746         29724.69850         5.91480           11.11495         29724.69850         5.91480           11.11495         29724.69850         13.62002           5.56430         29724.69850         13.62002           5.56430         29724.69850         4.72897           6.81507         29724.69850         5.46794           4.77044         29724.69850         5.52969           3.37723         29724.69850         3.93864           4.18724         29724.69850         4.26654           6.69114	2.15906	0.00758	2.19996	0.00772
2.34759         0.00929         2.39206         0.00947           6.99156         29724.69850         7.12397           7.59546         29724.69850         7.73931           3.12366         29724.69850         3.18282           5.22025         29724.69850         5.31911           3.51752         29724.69850         3.58413           6.03303         29724.69850         6.14728           7.19338         29724.69850         7.32961           3.45981         29724.69850         4.77551           6.95746         29724.69850         7.08923           5.80486         29724.69850         5.91480           11.11495         29724.69850         11.32547           8.18562         29724.69850         13.62002           5.56430         29724.69850         13.62002           5.56430         29724.69850         5.66968           4.64107         29724.69850         6.94414           5.36631         29724.69850         5.46794           4.77044         29724.69850         5.52969           3.37723         29724.69850         3.93864           4.18724         29724.69850         4.26654           6.69114         29724.69850 </td <td>3.44509</td> <td>0.00828</td> <td>3.51035</td> <td>0.00844</td>	3.44509	0.00828	3.51035	0.00844
6.99156       29724.69850       7.12397         7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       3.58413         6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       7.08923         5.80486       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.63787	5.50328	0.00840	5.60753	0.00856
7.59546       29724.69850       7.73931         3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       3.58413         6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	2.34759	0.00929	2.39206	0.00947
3.12366       29724.69850       3.18282         5.22025       29724.69850       5.31911         3.51752       29724.69850       3.58413         6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	6.99156	29724.69850	7.12397	
5.22025       29724.69850       5.31911         3.51752       29724.69850       3.58413         6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       13.62002         5.56430       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.46794         4.77044       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	7.59546	29724.69850	7.73931	
3.51752       29724.69850       3.58413         6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.46794         4.77044       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	3.12366	29724.69850	3.18282	
6.03303       29724.69850       6.14728         7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	5.22025	29724.69850	5.31911	
7.19338       29724.69850       7.32961         3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       4.63787	3.51752	29724.69850	3.58413	
3.45981       29724.69850       3.52533         4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       5.46794         4.77044       29724.69850       5.46794         4.77044       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       4.26654         6.69114       29724.69850       4.63787	6.03303	29724.69850	6.14728	
4.68675       29724.69850       4.77551         6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	7.19338	29724.69850	7.32961	
6.95746       29724.69850       7.08923         5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	3.45981	29724.69850	3.52533	
5.80486       29724.69850       5.91480         11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	4.68675	29724.69850	4.77551	
11.11495       29724.69850       11.32547         8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	6.95746	29724.69850	7.08923	
8.18562       29724.69850       8.34065         13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	5.80486	29724.69850	5.91480	
13.36685       29724.69850       13.62002         5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	11.11495	29724.69850	11.32547	
5.56430       29724.69850       5.66968         4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	8.18562	29724.69850	8.34065	
4.64107       29724.69850       4.72897         6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	13.36685	29724.69850	13.62002	,
6.81507       29724.69850       6.94414         5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	5.56430	29724.69850	5.66968	,
5.36631       29724.69850       5.46794         4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	4.64107	29724.69850	4.72897	
4.77044       29724.69850       4.86079         10.41052       29724.69850       10.60769         5.42691       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	6.81507	29724.69850	6.94414	
10.41052     29724.69850     10.60769       5.42691     29724.69850     5.52969       3.37723     29724.69850     3.44119       3.86543     29724.69850     3.93864       4.18724     29724.69850     4.26654       6.69114     29724.69850     6.81786       4.55167     29724.69850     4.63787	5.36631	29724.69850	5.46794	
5.42691       29724.69850       5.52969         3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	4.77044	29724.69850	4.86079	
3.37723       29724.69850       3.44119         3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	10.41052	29724.69850	10.60769	
3.86543       29724.69850       3.93864         4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	5.42691	29724.69850	5.52969	
4.18724       29724.69850       4.26654         6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	3.37723	29724.69850	3.44119	
6.69114       29724.69850       6.81786         4.55167       29724.69850       4.63787	3.86543	29724.69850	3.93864	
4.55167 29724.69850 4.63787	4.18724	29724.69850	4.26654	
	6.69114	29724.69850	6.81786	
4.66990   29724.69850   4.75834	4.55167	29724.69850	4.63787	,
	4.66990	29724.69850	4.75834	

7.32653	
8.89214	
7.34231	
6.41351	
6.64601	
6.45071	
6.62559	
6.59041	
5.89462	
7.86591	
5.68850	
6.31434	
6.50658	
6.64810	
5.64031	
5.88560	
6.21860	
6.60757	
6.40716	
6.28185	
6.30182	
7.01416	
6.61286	
6.25706	
6.24607	
6.28436	
7.01826	
6.22920	
6.61080	
6.33401	
6.66830	
6.66431	
6.53550	
6.13050	
6.78930	
6.20683	
8.49345	
8.16304	
7.53142	
6.01004	
6.36734	
6.36654	
6.39204	
6.34453	
6.58333	
6.94612	
9.33640	
6.70404	

4.68959	29724.69850	4.77841	
6.22611	29724.69850	6.34403	
4.70508	29724.69850	4.79419	
3.79353	29724.69850	3.86538	
4.02172	29724.69850	4.09789	
3.83004	29724.69850	3.90258	
4.00168	29724.69850	4.07747	
3.96715	29724.69850	4.04228	
3.28429	29724.69850	3.34649	
5.21894	29724.69850	5.31778	
3.08200	29724.69850	3.14037	
3.69622	29724.69850	3.76622	
3.88488	29724.69850	3.95846	
4.02377	29724.69850	4.09998	
3.03470	29724.69850	3.09217	
3.27544	29724.69850	3.33747	
3.60224	29724.69850	3.67046	
3.98399	29724.69850	4.05944	
3.78731	29724.69850	3.85904	
3.66433	29724.69850	3.73373	
3.68393	29724.69850	3.75370	
4.38302	29724.69850	4.46603	
3.98918	29724.69850	4.06473	
3.64000	29724.69850	3.70894	
3.62920	29724.69850	3.69794	
3.66679	29724.69850	3.73624	
4.38705	29724.69850	4.47014	
3.61266	29724.69850	3.68108	
6.48792	1.00002	6.61080	
6.21627	1.00002	6.33401	
6.54435	1.00001	6.66830	
6.54042	1.00001	6.66429	
6.41402	1.00001	6.53550	
6.01655	1.00000	6.13050	
6.66310	1.00000	6.78930	
3.59070	29724.69850	3.65871	
5.83482	29724.69850	5.94533	
5.51055	29724.69850	5.61492	
4.89067	29724.69850	4.98330	
3.39756	29724.69850	3.46191	
3.74822	29724.69850	3.81921	
3.74743	29724.69850	3.81841	
3.77246	29724.69850	3.84391	
3.72584	29724.69850	3.79641	
3.96020	29724.69850	4.03521	
4.31626	29724.69850	4.39801	
6.66211	29724.69850	6.78829	
4.07866	29724.69850	4.15591	
			<u>I</u>

7.26933	
8.21932	
7.19938	
8.87590	
9.88649	
8.08394	
6.66693	
7.59453	
7.42339	
8.20258	
9.88379	
9.47462	
6.31902	
6.42752	
5.00212	
5.88275	
8.35620	
5.97111	
5.14871	
5.54970	
5.35043	
5.41535	
5.74969	
5.52733	
6.49417	
5.88625	
5.53444	
5.74214	
6.11241	
5.93032	
6.12327	
5.98042	
5.65842	
6.09241	
5.51891	
7.37674	
6.40862	
6.03968 6.67661	
5.81998	
6.89829	
5.67133	
5.70355	
5.24876	
5.33306	
5.59706	
6.04155	
5.96455	
3.30433	<u>I</u>

4.63345	29724.69850	4.72121	
5.56578	29724.69850	5.67120	
4.56480	29724.69850	4.65126	
6.21017	29724.69850	6.32779	
7.20197	29724.69850	7.33838	
5.43292	29724.69850	5.53582	
4.04224	29724.69850	4.11880	
4.95261	29724.69850	5.04641	
4.78464	29724.69850	4.87526	
5.54936	29724.69850	5.65447	
7.19932	29724.69850	7.33568	
6.79776	29724.69850	6.92651	
3.70082	29724.69850	3.77091	
3.80728	29724.69850	3.87938	
2.40838	29724.69850	2.45399	
3.27264	29724.69850	3.33462	
5.70013	29724.69850	5.80808	
3.35937	29724.69850	3.42299	
2.55224	29724.69850	2.60058	
2.94577	29724.69850	3.00156	
2.75021	29724.69850	2.80230	
2.81393	29724.69850	2.86722	
3.14206	29724.69850	3.20157	
2.92383	29724.69850	2.97921	
3.87270	29724.69850	3.94605	
3.27608	29724.69850	3.33813	
2.93080	29724.69850	2.98631	
3.13465	29724.69850	3.19402	
3.49803	29724.69850	3.56428	
3.31933	29724.69850	3.38220	
3.50869	29724.69850	3.57515	
3.36848	29724.69850	3.43228	
3.05247	29724.69850	3.11028	
3.47840	29724.69850	3.54428	
2.91556	29724.69850	2.97078	
4.73887	29724.69850	4.82862	
3.78873	29724.69850	3.86049	
3.42664	29724.69850	3.49154	
4.05174	29724.69850	4.12848	
3.21104	29724.69850	3.27186	
4.26931	29724.69850	4.35017	
3.06515	29724.69850	3.12320	
3.09676	29724.69850	3.15541	
2.65043	29724.69850	2.70063	
2.73316	29724.69850	2.78493	
2.99225	29724.69850	3.04892	
3.42849	29724.69850	3.49343	
3.35292	29724.69850	3.41643	

5.76276 5.77056 8.53939 7.73690 5.68654 5.31714 5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983 5.61596
8.53939 7.73690 5.68654 5.31714 5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
7.73690 5.68654 5.31714 5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.68654 5.31714 5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.31714 5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.56795 5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.53150 6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.03104 6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.60414 5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.75523 5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.28067 5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.47806 6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.23655 5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.70876 5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.64333 5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.78244 5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.69017 6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.47328 5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
5.65242 6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.36543 6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.86123 6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.14538 6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
6.19140 7.81202 5.68231 5.58964 5.74357 5.55983
7.81202 5.68231 5.58964 5.74357 5.55983
5.68231 5.58964 5.74357 5.55983
5.58964 5.74357 5.55983
5.74357 5.55983
5.55983
6.21681
4.89347
6.63572
5.93289
6.75084
7.07986
8.26492
5.05574
6.65574
6.03020
7.03608
5.46662
5.05869
4.70127
5.18277
5.95588
5.67045
6.33183 0.00398

3.15487	29724.69850	3.21463	
3.16253	29724.69850	3.22243	
5.87991	29724.69850	5.99128	
5.09233	29724.69850	5.18878	
3.08008	29724.69850	3.13842	
2.71753	29724.69850	2.76900	
2.96368	29724.69850	3.01981	
2.92791	29724.69850	2.98337	
3.41816	29724.69850	3.48290	
3.98061	29724.69850	4.05601	
3.14749	29724.69850	3.20711	
2.68174	29724.69850	2.73253	
2.87546	29724.69850	2.92992	
3.61985	29724.69850	3.68841	
3.10187	29724.69850	3.16062	
3.03766	29724.69850	3.09520	
3.17418	29724.69850	3.23430	
3.08363	29724.69850	3.14204	
3.85218	29724.69850	3.92514	
3.04658	29724.69850	3.10428	
3.74634	29724.69850	3.81730	
4.23293	29724.69850	4.31311	
3.53038	29724.69850	3.59725	
3.57554	29724.69850	3.64327	
5.16604	29724.69850	5.26390	
3.07591	29724.69850	3.13417	
2.98496	29724.69850	3.04150	
3.13603	29724.69850	3.19543	
2.95571	29724.69850	3.01169	
3.01079	29724.69850	3.06782	
3.60048	29724.69850	3.66868	
2.30173	29724.69850	2.34533	
4.01161	29724.69850	4.08759	
3.32183	29724.69850	3.38475	
4.12459	29724.69850	4.20272	
4.12459	29724.69850	4.20272	
5.61053			<del>                                     </del>
	29724.69850	5.71680	
2.46099	29724.69850	2.50760	
4.03124	29724.69850	4.10760	
3.41733	29724.69850	3.48206	
4.40452	29724.69850	4.48795	
2.86423	29724.69850	2.91848	
2.46388	29724.69850	2.51055	
2.11309	29724.69850	2.15312	
2.58565	29724.69850	2.63463	
3.34440	29724.69850	3.40775	
3.06428	29724.69850	3.12232	_
6.21415	0.00391	6.33184	0.00398

5.06551	0.00749
6.47458	
2.92581	0.00408
0.53731	0.00190
3.71862	0.00680
6.54604	
6.87829	
6.12140	
6.78930	
5.25909	
6.20918	
6.58879	
5.73530	
6.14480	
8.86376	
2.79260	0.00623
3.40106	0.00551
2.22500	0.00572
5.11097	0.00557
5.76472	
6.17722	
6.34672	
6.39400	
5.97264	
5.91783	

4.97136	0.00735	5.06551	0.00749
3.85347	29724.69850	3.92645	
2.87142	0.00400	2.92580	0.00408
0.52730	0.00186	0.53729	0.00190
3.64951	0.00667	3.71862	0.00680
3.92360	29724.69850	3.99791	
6.75044	1.00001	6.87829	
6.00762	1.00000	6.12140	
6.66310	1.00000	6.78930	
2.66055	29724.69850	2.71095	
3.59299	29724.69850	3.66105	
7.50073	1.00000	7.64282	
6.66310	1.00000	6.78932	
7.06498	1.00000	7.19881	
6.19826	29724.69850	6.31565	
2.74069	0.00611	2.79259	0.00623
3.33784	0.00541	3.40106	0.00551
2.18363	0.00561	2.22499	0.00572
5.01597	0.00547	5.11098	0.00557
3.15682	29724.69850	3.21660	
3.56165	29724.69850	3.62910	
3.72798	29724.69850	3.79858	
3.77438	29724.69850	3.84586	
3.36086	29724.69850	3.42451	
3.30708	29724.69850	3.36971	

32040010	53.92756855	14.22679353	-0.14148	-0.14148	-0.14148
320.443-1000	53.92518579	14.2293793	-0.14148	-0.14148	-0.14149
320.443-1004	53.92183486	14.2402503	-0.10001	-0.10001	-0.10001
320.443-1006	53.92066547	14.239081	-0.10002	-0.10001	-0.10002
320.443-1010	53.92061118	14.24086603	-0.10002	-0.10001	-0.10002
32040012	53.9211425	14.24279878	-0.10001	-0.10001	-0.10001
320.443-1001	53.92242298	14.21838357	-0.12751	-0.12750	-0.12751
320.443-1013	53.91964531	14.22928056	-0.11444	-0.11445	-0.11445
320.443-1007	53.92068663	14.22509095	-0.11814	-0.11815	-0.11814
320.443-1003	53.92152104	14.22470635	-0.11999	-0.11999	-0.11999
320.443-1009	53.92034816	14.22300707	-0.12196	-0.12196	-0.12196
330.221-1022	53.91485633	14.23554384	-0.10138	-0.10138	-0.10138
330.221-1015	53.91625028	14.2355508	-0.10375	-0.10375	-0.10375
330.221-1010	53.91739745	14.23497245	-0.10561	-0.10562	-0.10561
330.221-1017	53.91598772	14.2327325	-0.10798	-0.10799	-0.10798
330.221-1013	53.91656856	14.2321599	-0.10902	-0.10902	-0.10902
330.221-1006	53.91821925	14.23340927	-0.11097	-0.11097	-0.11097
330.221-1001	53.91893962	14.23017976	-0.11333	-0.11333	-0.11333
320.443-1012	53.92016355	14.24309047	-0.10020	-0.10020	-0.10020
330.221-1000	53.91943004	14.24275805	-0.10036	-0.10037	-0.10036
330.221-1055	53.90993763	14.23117973	-0.09989	-0.09989	-0.09989
330.221-1047	53.91094991	14.22938238	-0.10020	-0.10021	-0.10020
330.221-1036	53.91264938	14.23242341	-0.10080	-0.10079	-0.10080
330.221-1012	53.91693722	14.23855015	-0.10094	-0.10094	-0.10094
330.221-1003	53.91923808	14.24681095	-0.10006	-0.10007	-0.10006
330.221-1005	53.91868496	14.24918129	-0.10006	-0.10007	-0.10006
330.221-1007	53.91829753	14.24996042	-0.10006	-0.10007	-0.10006
330.221-1011	53.91758374	14.24957397	-0.10007	-0.10007	-0.10007
320.443-1005	53.92154093	14.24471902	-0.10001	-0.10001	-0.10001
330.222-1006	53.91841696	14.25896521	-0.09963	-0.09964	-0.09963
330.222-1010	53.91725635	14.25917451	-0.09964	-0.09964	-0.09964
330.222-1011	53.91716497	14.25616467	-0.09976	-0.09976	-0.09976
330.222-1007	53.91796249	14.25315131	-0.09987	-0.09989	-0.09987
330.222-1012	53.91702806	14.25224956	-0.09997	-0.09998	-0.09998
330.221-1008	53.9180815	14.24718581	-0.10009	-0.10009	-0.10009
330.221-1014	53.91678878	14.24471088	-0.10011	-0.10013	-0.10012
330.221-1016	53.91627292	14.24351045	-0.10013	-0.10014	-0.10013
330.221-1144	53.91522455	14.24346015	-0.10016	-0.10016	-0.10016
330.221-1025	53.91472089	14.24566931	-0.10018	-0.10019	-0.10018
330.221-1019	53.91559331	14.24928759	-0.10011	-0.10011	-0.10011
330.221-1028	53.91456504	14.24825556	-0.10014	-0.10016	-0.10014
330.222-1017	53.91572701	14.2511433	-0.10011	-0.10013	-0.10011
330.222-1019	53.91520425	14.25474081	-0.10015	-0.10016	-0.10015
330.222-1020	53.91480214	14.25248384	-0.10019	-0.10019	-0.10019
330.222-1023	53.91322465	14.25239406	-0.10022	-0.10022	-0.10022
330.222-1026	53.91226029	14.25279055	-0.10024	-0.10025	-0.10024
330.222-1027	53.91173043	14.25362959	-0.10026	-0.10027	-0.10026
330.222-1024	53.91263206	14.2543588	-0.10029	-0.10029	-0.10029
330.222-1031	53.91104087	14.2568725	-0.10036	-0.10036	-0.10036
330.221-1034	53.91312482	14.24791859	-0.10026	-0.10026	-0.10026

330.221-1032	53.913606	14.24960191	-0.10032	-0.10033	-0.10032
330.221-1046	53.91157549	14.24976082	-0.10040	-0.10041	-0.10040
33020011	53.9105498	14.25000531	-0.10046	-0.10046	-0.10046
330.221-1021	53.91493569	14.23871427	-0.10099	-0.10100	-0.10099
330.221-1027	53.9144585	14.23982426	-0.10085	-0.10085	-0.10085
330.221-1031	53.91364084	14.24234244	-0.10057	-0.10057	-0.10057
330.221-1035	53.91291856	14.24409097	-0.10033	-0.10033	-0.10033
330.221-1038	53.9128689	14.2460538	-0.09998	-0.09999	-0.09998
330.221-1042	53.91189213	14.24534331	-0.09981	-0.09981	-0.09981
330.221-1029	53.91409238	14.23764809	-0.10081	-0.10081	-0.10081
330.221-1039	53.91272885	14.24014347	-0.10017	-0.10017	-0.10017
330.221-1052	53.91071547	14.24154619	-0.09950	-0.09951	-0.09950
330.221-1043	53.91156128	14.23944557	-0.09957	-0.09957	-0.09957
330.221-1041	53.91174822	14.2367052	-0.09966	-0.09966	-0.09966
330.221-1054	53.91011142	14.23455623	-0.09974	-0.09974	-0.09974
330.221-1045	53.91122836	14.23311544	-0.09981	-0.09982	-0.09981
330.221-1051	53.9107298	14.2375089	-0.09961	-0.09962	-0.09961
330.221-1060	53.90903482	14.23735716	-0.09968	-0.09968	-0.09968
330.221-1066	53.9080068	14.23443508	-0.09976	-0.09977	-0.09976
330.221-1058	53.90961248	14.24011969	-0.09891	-0.09891	-0.09891
330.221-1068	53.90790045	14.24087999	-0.09803	-0.09802	-0.09803
330.221-1064	53.90861727	14.24302411	-0.09736	-0.09737	-0.09736
330.221-1070	53.90773169	14.24486835	-0.09677	-0.09677	-0.09677
33020300	53.9067815	14.24499384	-0.09626	-0.09627	-0.09626
330.221-1049	53.91104281	14.2436552	-0.09934	-0.09935	-0.09934
330.221-1056	53.91015864	14.24449571	-0.09896	-0.09897	-0.09896
330.221-1061	53.9091753	14.24594227	-0.09825	-0.09825	-0.09825
330.221-1143	53.90839456	14.24747567	-0.09786	-0.09787	-0.09786
330.221-1053	53.91069072	14.24722225	-0.10021	-0.10022	-0.10021
330.221-1050	53.91097827	14.24546434	-0.10000	-0.10001	-0.10000
330.222-1034	53.90996008	14.25454732	-0.10040	-0.10041	-0.10040
330.222-1032	53.910281	14.25347144	-0.10042	-0.10042	-0.10042
33020012	53.91027582	14.25069956	-0.10044	-0.10045	-0.10044
33020030	53.90857481	14.2631818	-0.09774	-0.09776	-0.09775
330.222-1044	53.90853319	14.26279747	-0.09775	-0.09776	-0.09775
330.222-1045	53.90849832	14.26263601	-0.09775	-0.09776	-0.09775
330.222-1040	53.90916196	14.26133171	-0.09777	-0.09779	-0.09777
330.222-1033	53.91021866	14.26178863	-0.09779	-0.09781	-0.09779
330.221-1059	53.90938266	14.24896404	-0.10039	-0.10040	-0.10039
330.222-1039	53.90917061	14.25246433	-0.10030	-0.10031	-0.10030
330.222-1041	53.90895018	14.25549907	-0.10023	-0.10024	-0.10023
33020013	53.90869968	14.25976237	-0.10013	-0.10014	-0.10013
330.222-1052	53.90732749	14.25821044	-0.09969	-0.09971	-0.09969
330.222-1050	53.90759591	14.25460128	-0.09922	-0.09923	-0.09922
330.222-1046	53.90806175	14.25182004	-0.09878	-0.09879	-0.09878
330.221-1069	53.90807565	14.2504601	-0.09854	-0.09855	-0.09855
330.221-1072	53.90732539	14.24888134	-0.09826	-0.09827	-0.09826
330.222-1048	53.90798315	14.2610375	-0.09916	-0.09917	-0.09916
330.222-1021	53.91513369	14.27466494	-0.09836	-0.09836	-0.09836
330.222-1025	53.91261651	14.26821924	-0.09808	-0.09809	-0.09809

330.222-1036	53.90967798	14.26681347	-0.09789	-0.09790	-0.09789
330.222-1037	53.90961278	14.26679026	-0.09788	-0.09789	-0.09788
330.222-1038	53.90952116	14.26486921	-0.09781	-0.09782	-0.09781
330.222-1004	53.91920736	14.27081861	-0.09868	-0.09869	-0.09868
320.444-1000	53.92620396	14.27743032	-0.09856	-0.09857	-0.09856
320.444-1001	53.92404913	14.27900631	-0.09854	-0.09855	-0.09854
320.444-1002	53.92165234	14.2787899	-0.09848	-0.09849	-0.09848
320.444-1003	53.92158526	14.27875178	-0.09848	-0.09849	-0.09848
330.222-1008	53.91817269	14.2755983	-0.09841	-0.09842	-0.09841
330.222-1016	53.91596248	14.26057669	-0.09947	-0.09948	-0.09948
330.222-1013	53.91672966	14.26274152	-0.09922	-0.09923	-0.09923
330.222-1009	53.91772246	14.26497067	-0.09912	-0.09913	-0.09912
330.222-1005	53.91879181	14.26309471	-0.09895	-0.09895	-0.09894
330.222-1015	53.91662807	14.27156644	-0.09852	-0.09854	-0.09853
320.443-1008	53.92019326	14.21472033	-0.12475	-0.12475	-0.12475
330.221-1018	53.91518185	14.2065615	-0.11968	-0.11970	-0.11967
330.221-1030	53.91320461	14.21177346	-0.11719	-0.11721	-0.11719
330.221-1048	53.91069618	14.22352668	-0.10714	-0.10714	-0.10714
330.221-1037	53.91224019	14.21778949	-0.11000	-0.11001	-0.11000
330.221-1002	53.91883158	14.22881592	-0.11381	-0.11381	-0.11381
330.221-1009	53.91756465	14.22902679	-0.11238	-0.11239	-0.11238
330.221-1023	53.9146764	14.2286791	-0.11014	-0.11014	-0.11014
330.221-1040	53.91164957	14.22644336	-0.10848	-0.10849	-0.10848
330.221-1020	53.91426336	14.19583564	-0.11906	-0.11907	-0.11907
330.221-1024	53.913457	14.18730562	-0.11860	-0.11860	-0.11860
330.221-1026	53.91333302	14.18797251	-0.11856	-0.11857	-0.11856
330.221-1033	53.9120502	14.19774889	-0.11805	-0.11806	-0.11806
330.221-1044	53.91065388	14.20588899	-0.11765	-0.11766	-0.11765
330.221-1057	53.9095095	14.22676109	-0.10452	-0.10452	-0.10452
330.221-1063	53.90854588	14.22798597	-0.10258	-0.10258	-0.10258
330.221-1065	53.90818248	14.22710122	-0.10141	-0.10143	-0.10141
330.221-1074	53.9062873	14.22893561	-0.09889	-0.09890	-0.09889
330.221-1071	53.90722504	14.23011488	-0.09902	-0.09903	-0.09903
330.221-1062	53.90862072	14.23095313	-0.09936	-0.09937	-0.09937
33020032	53.89477335	14.2242027	-0.08729	-0.08729	-0.08729
330.221-1125	53.89207774	14.21908941	-0.08823	-0.08823	-0.08823
330.221-1130	53.89097518	14.21519591	-0.08884	-0.08885	-0.08884
330.221-1129	53.89126709	14.21340765	-0.08931	-0.08932	-0.08931
330.221-1127	53.89156071	14.21337643	-0.08951	-0.08951	-0.08951
330.221-1103	53.90068123	14.212518	-0.09345	-0.09344	-0.09345
330.221-1077	53.90590286	14.22215857	-0.09701	-0.09701	-0.09701
330.221-1076	53.90619007	14.22750777	-0.09854	-0.09854	-0.09854
330.221-1092	53.90306105	14.22962907	-0.09486	-0.09486	-0.09486
330.221-1084	53.90481425	14.22837798	-0.09630	-0.09630	-0.09630
330.221-1081	53.90555639	14.2303586	-0.09774	-0.09774	-0.09774
330.221-1083	53.90561154	14.24096912	-0.09506	-0.09506	-0.09506
330.221-1079	53.90604369	14.23867723	-0.09503	-0.09504	-0.09503
330.221-1082	53.90552165	14.23604785	-0.09500	-0.09500	-0.09500
330.221-1075	53.90638702	14.23522647	-0.09498	-0.09498	-0.09498
330.221-1078	53.90610992	14.23349513	-0.09495	-0.09497	-0.09495

330.221-1087	53.90433764	14.23289092	-0.09492	-0.09492	-0.09492
330.221-1089	53.9041743	14.23169823	-0.09489	-0.09490	-0.09489
330.221-1098	53.90227431	14.23142711	-0.09487	-0.09486	-0.09487
330.221-1094	53.90301246	14.23408454	-0.09373	-0.09372	-0.09373
330.221-1095	53.90295829	14.23627264	-0.09373	-0.09373	-0.09373
33020	53.90230096	14.23782859	-0.09373	-0.09373	-0.09373
330.221-1080	53.90600427	14.24355754	-0.09587	-0.09588	-0.09587
330.221-1073	53.90668724	14.24227305	-0.09549	-0.09551	-0.09549
330.221-1091	53.90375825	14.24023689	-0.09432	-0.09433	-0.09432
330.221-1088	53.9044235	14.24146829	-0.09472	-0.09472	-0.09472
330.221-1067	53.90820158	14.24749375	-0.09729	-0.09729	-0.09729
330.221-1097	53.90272739	14.2437727	-0.09379	-0.09379	-0.09379
330.221-1090	53.90438634	14.24386888	-0.09445	-0.09446	-0.09445
330.221-1086	53.90490566	14.24527706	-0.09483	-0.09484	-0.09484
330.221-1085	53.90517637	14.24611746	-0.09516	-0.09517	-0.09516
330.221-1104	53.90138465	14.24310892	-0.09335	-0.09335	-0.09335
330.221-1111	53.89960324	14.24329874	-0.09241	-0.09240	-0.09241
330.221-1117	53.89751672	14.2444227	-0.09127	-0.09126	-0.09127
330.221-1100	53.90211902	14.24013426	-0.09364	-0.09363	-0.09364
330.221-1096	53.90272625	14.24181051	-0.09373	-0.09373	-0.09373
330.221-1109	53.89971629	14.23871057	-0.08922	-0.08920	-0.08922
33020	302 53.8965273	14.23699169	-0.08922	-0.08920	-0.08922
330.221-1120	53.89641859	14.2398502	-0.09014	-0.09013	-0.09014
330.221-1113	53.89858265	14.23399926	-0.09037	-0.09036	-0.09037
33020	031 53.89996445	14.23357322	-0.09111	-0.09110	-0.09111
330.221-1115	53.89728884	14.22403635	-0.08913	-0.08913	-0.08913
330.221-1107	53.89982321	14.22350054	-0.09061	-0.09061	-0.09061
330.221-1101	53.90143936	14.22449212	-0.09235	-0.09235	-0.09235
330.221-1093	53.90291225	14.22616338	-0.09372	-0.09373	-0.09372
330.221-1116	53.89715509	14.22659214	-0.08818	-0.08818	-0.08818
330.221-1114	53.89808096	14.22878746	-0.08861	-0.08860	-0.08861
330.221-1110	53.89946213	14.22963001	-0.09223	-0.09223	-0.09223
330.221-1108	53.89985226	14.22651083	-0.09344	-0.09345	-0.09344
330.221-1102	53.90143331	14.22815469	-0.09400	-0.09400	-0.09400
330.221-1105	53.90087296	14.22970417	-0.09430	-0.09430	-0.09430
330.221-1112	53.89882495	14.23170159	-0.09050	-0.09049	-0.09050
330.221-1119	53.89654079	14.23027433	-0.08915	-0.08914	-0.08915
330.221-1118	53.89709391	14.22928988	-0.08878	-0.08878	-0.08878
33020	456 53.84000027	14.29332291	-0.09796	-0.09797	-0.09796
330.224-1066	53.8373809	14.29716462	-0.09828	-0.09829	-0.09828
330.242-1003	53.82669572	14.31162009	-0.09942	-0.09944	-0.09942
330.242-1005	53.81687323	14.32464141	-0.10041	-0.10043	-0.10041
33020	754 53.80744799	14.33719684	-0.10148	-0.10149	-0.10148
330.221-1133	53.88863498	14.22317617	-0.08937	-0.08937	-0.08937
330.221-1136	53.88211841	14.22115552	-0.09002	-0.09001	-0.09002
330.221-1138	53.87815194	14.2191199	-0.09040	-0.09040	-0.09040
330.223-1000	53.8738757	14.21708194	-0.09084	-0.09084	-0.09084
330.223-1006	53.86649059	14.21686775	-0.09157	-0.09156	-0.09157
330.223-1008	53.86075249	14.23180265	-0.09263	-0.09262	-0.09263
330.221-1135	53.88509281	14.23009058	-0.09061	-0.09061	-0.09062

330.221-1137	53.88122107	14.23718258	-0.09191	-0.09190	-0.09191
33020304	53.87730731	14.24571704	-0.09362	-0.09361	-0.09362
330.221-1121	53.89532953	14.23801809	-0.08920	-0.08918	-0.08920
330.221-1124	53.89288049	14.23778	-0.08915	-0.08914	-0.08915
330.221-1132	53.89124618	14.23548451	-0.08906	-0.08905	-0.08906
33020303	53.88814005	14.24526356	-0.08883	-0.08881	-0.08883
330.221-1123	53.89337609	14.24119329	-0.08911	-0.08909	-0.08910
330.221-1126	53.89240008	14.24413957	-0.08895	-0.08894	-0.08896
330.221-1131	53.89156877	14.24451448	-0.08892	-0.08890	-0.08892
330.221-1122	53.8941394	14.25072107	-0.08971	-0.08970	-0.08971
330.221-1128	53.89230739	14.25027938	-0.08945	-0.08944	-0.08945
330.221-1134	53.88659577	14.24543932	-0.08931	-0.08929	-0.08931
330.222-1149	53.88679895	14.25402589	-0.09086	-0.09085	-0.09086
330.222-1142	53.88786666	14.25819807	-0.09188	-0.09187	-0.09188
330.222-1159	53.88428313	14.26363194	-0.09300	-0.09298	-0.09300
330.222-1168	53.88064117	14.26742318	-0.09398	-0.09397	-0.09398
330.222-1186	53.87722603	14.26204568	-0.09358	-0.09357	-0.09358
330.222-1180	53.87822316	14.25674682	-0.09339	-0.09338	-0.09339
330.221-1140	53.87732027	14.25041202	-0.09352	-0.09352	-0.09352
330.221-1141	53.87633499	14.23863078	-0.09348	-0.09346	-0.09348
330.221-1139	53.8777593	14.22578087	-0.09324	-0.09322	-0.09324
330.221-1142	53.87530728	14.23102652	-0.09311	-0.09310	-0.09311
330.223-1003	53.86995634	14.22976196	-0.09293	-0.09292	-0.09293
330.223-1001	53.87383773	14.24380059	-0.09347	-0.09345	-0.09347
330.223-1002	53.87067532	14.23952206	-0.09331	-0.09330	-0.09331
330.223-1004	53.8684478	14.2435562	-0.09319	-0.09319	-0.09319
330.223-1007	53.86507581	14.23828189	-0.09303	-0.09302	-0.09303
33020400	53.8725093	14.25291026	-0.09385	-0.09384	-0.09385
330.223-1005	53.86845455	14.24741678	-0.09359	-0.09358	-0.09360
330.223-1009	53.85961955	14.24669298	-0.09329	-0.09328	-0.09329
330.224-1012	53.8666579	14.25815392	-0.09702	-0.09701	-0.09702
33020453	53.85931661	14.2650005	-0.10096	-0.10097	-0.10096
330.224-1016	53.86011225	14.27595222	-0.10049	-0.10048	-0.10049
330.224-1002	53.87262991	14.26179969	-0.09396	-0.09395	-0.09396
330.224-1008	53.86762941	14.26337717	-0.09402	-0.09401	-0.09402
330.224-1010	53.86754615	14.26734658	-0.09434	-0.09434	-0.09434
330.224-1003	53.87382683	14.26467884	-0.09453	-0.09452	-0.09453
330.222-1179	53.87862705	14.2684777	-0.09461	-0.09460	-0.09461
330.224-1006	53.86939825	14.27394371	-0.09756	-0.09755	-0.09756
330.224-1018	53.85927408	14.27824865	-0.10082	-0.10081	-0.10082
330.224-1024	53.85324774	14.27959642	-0.10211	-0.10209	-0.10211
33020455	53.85257043	14.28064812	-0.10233	-0.10232	-0.10233
330.224-1060	53.84554105	14.28501306	-0.10014	-0.10014	-0.10014
330.221-2006	53.90129149	14.23276247	-0.09487	-0.09487	-0.09487
330.222-2009	53.91966186	14.25667877	-0.09964	-0.09964	-0.09964
330.221-2004	53.90203919	14.240753	-0.09358	-0.09358	-0.09358
330.221-2005	53.89225056	14.22004742	-0.08808	-0.08808	-0.08808
320.443-2000	53.92219601	14.23916155	-0.10002	-0.10001	-0.10002
521114210001	53.91166218	14.26670323	-0.09783	-0.09784	-0.09783
521014210001	53.88029786	14.26199919	-0.09216	-0.09214	-0.09216

 521014210002
 53.87966876
 14.26493706
 -0.09263
 -0.09262
 -0.09263

 521014210003
 53.87722612
 14.26204568
 -0.09310
 -0.09309
 -0.09310

```
6.6478031 6.647803 6.647803 EVRF2007
4.7635121 4.763522 4.763512
4.5372073 4.537207 4.537207
3.8473049 3.847315 3.847305
3.5772048 3.577215 3.577205
4.9464031 4.946403 4.946403
3.8540599 3.85407 3.85406
4.9976258 4.997626 4.997626
4.9912264 4.991226 4.991226
5.0627759 5.062776 5.062776
 4.274118 4.274118 4.274118
4.8650334 4.865033 4.865033
5.2662095 5.266209 5.266209
 6.058536 6.058526 6.058536
4.9197295 4.919719
                   4.91973
4.6257348 4.625735 4.625735
5.5542422 5.554242 5.554242
4.7610387 4.761039 4.761039
3.1258255 3.125826 3.125826
3.1706692 3.170669 3.170669
3.1621433 3.162153 3.162143
3.0675142 3.067514 3.067514
3.5246708 3.524681 3.524671
7.2087662 7.208756 7.208766
2.7010814 2.701081 2.701081
2.7434795 2.74348
                   2.74348
2.6503793 2.650379 2.650379
2.6867759 2.686776 2.686776
5.1292005 5.129201 5.129201
4.5782719 4.578272 4.578272
3.6159765 3.615976 3.615976
3.2541616 3.254162 3.254162
 3.618656 3.618646 3.618656
2.5473649 2.547365 2.547365
3.4337289 3.433729 3.433729
4.5535633 4.553553 4.553563
4.9918295 4.991819
                   4.99183
 6.781373 6.781363 6.781373
 3.945441 3.945441 3.945441
3.8012608 3.801261 3.801261
3.3867569 3.386747 3.386757
3.4157249 3.415715 3.415725
1.800993 1.801003 1.800993
2.7763514 2.776362 2.776351
2.5754171 2.575427 2.575417
2.4105021 2.410502 2.410502
2.1010812 2.101081 2.101081
2.1470555 2.147066 2.147056
2.3274895
            2.3275 2.327489
3.3575749 3.357575 3.357575
```

2.8061149	2.806115	2.806115
3.8103409	3.810341	3.810341
3.0643963	3.064396	3.064396
5.5314807	5.531471	5.531481
4.8847704	4.88477	4.88477
3.9752555	3.975255	3.975255
3.8322069	3.832207	3.832207
6.2911216	6.291101	6.291122
4.0171447	4.017145	4.017145
5.1399741	5.139974	5.139974
4.4102205	4.410221	4.410221
3.7940687	3.794069	3.794069
4.5669135	4.566913	4.566913
4.370574	4.370574	4.370574
3.6941518	3.694152	3.694152
3.8466968	3.846697	3.846697
4.0888682	4.088858	4.088868
3.6758927	3.675893	3.675893
3.527943	3.527943	3.527943
4.0096665	4.009666	4.009666
3.2258785	3.225889	3.225879
3.586165	3.586155	3.586165
2.8643691	2.864369	2.864369
3.0578048	3.057805	3.057805
3.3281893	3.328189	3.328189
3.3829677	3.382968	3.382968
3.0409	3.0409	3.0409
3.0409 2.9773795	3.0409 2.977379	3.0409 2.977379
2.9773795	2.977379	2.977379
2.9773795 3.3872981	2.977379 3.387298	2.977379 3.387298
2.9773795 3.3872981 3.6750769	2.977379 3.387298 3.675077	2.977379 3.387298 3.675077
2.9773795 3.3872981 3.6750769 2.8132484	2.977379 3.387298 3.675077 2.813248	2.977379 3.387298 3.675077 2.813248
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.36690015	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891 2.6472331	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233 2.222753
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891 2.6472331	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891 2.6472331 2.2227535	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233 2.222753	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233 2.222753
2.9773795 3.3872981 3.6750769 2.8132484 2.5555281 2.9425007 2.3521992 2.6061698 3.0873434 2.9068585 1.3063297 3.5096934 2.4356298 2.2069494 2.3690015 1.9685792 1.738197 2.2219891 2.6472331 2.2227535 1.7884816	2.977379 3.387298 3.675077 2.813248 2.555538 2.942501 2.352199 2.60617 3.087343 2.906848 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233 2.222753 1.788482	2.977379 3.387298 3.675077 2.813248 2.555528 2.942501 2.352199 2.60617 3.087343 2.906859 1.30633 3.509693 2.43563 2.206949 2.369002 1.968579 1.738197 2.221989 2.647233 2.222753 1.788482

	0.4550	
2.1559004	2.1559	2.1559
2.6296051	2.629605	2.629605
2.5813991	2.581399	2.581399
2.9912852	2.991285	2.991285
2.1677679	2.167768	2.167768
1.1111202	1.11112	1.11112
2.0068582	2.006858	2.006858
2.1374656	2.137466	2.137466
2.2194398	2.21944	2.21944
2.531541	2.531541	2.531541
5.0336568	5.033657	5.033657
2.7839724	2.783972	2.783972
4.1860313	4.186031	4.186041
1.9220325	1.922032	1.922032
3.7322466	3.732247	3.732247
28.374104	28.37396	28.37406
5.2300385	5.230039	5.230039
4.0034098	4.00342	4.00341
4.2550363	4.255036	4.255036
4.2757794	4.275779	4.275779
4.3769707	4.376971	4.376971
3.9486201	3.94862	3.94862
3.2999339	3.299934	3.299934
11.804282	11.80425	11.80427
3.7074071	3.707427	3.707407
4.098537	4.098547	4.098537
2.8931531	2.893173	2.893153
7.3908548	7.390855	7.390855
4.2860131	4.286013	4.286013
4.1180209	4.118021	4.118021
4.0221184	4.022118	4.022118
4.9373206	4.93731	4.937321
4.6355816	4.635582	4.635582
3.4643712	3.464371	3.464371
3.8397022	3.839702	3.839702
0.6031002	0.603121	0.6031
0.505924	0.505944	0.505924
1.6709189	1.670929	1.670919
0.4463669	0.446387	0.446367
2.0158795	2.0159	2.015879
4.2282202	4.22822	4.22822
4.9245432	4.924543	4.924543
5.21158	5.21158	5.21158
5.4146234	5.414613	5.414623
4.425864	4.425864	4.425864
2.896344	2.896344	2.896344
2.996363	2.996363	2.996363
3.6755882	3.675588	3.675588
3.425428	3.425428	3.425428
4.2188662	4.218866	4.218866

4.5704929	4.570493	4.570493
4.8155072	4.815497	4.815507
5.0985799	5.09858	5.09858
3.7361038	3.736114	3.736104
3.9649068	3.964907	3.964907
4.8692979	4.869298	4.869298
2.92465	2.92465	2.92465
3.0585894	3.058589	3.058589
3.7588055	3.758806	3.758806
2.9659073	2.965917	2.965907
2.536291	2.536301	2.536291
2.1750986	2.175109	2.175099
2.8439402	2.84394	2.84394
2.4244428	2.424453	2.424443
2.2226724	2.222672	2.222672
2.3633479	2.363358	2.363348
2.9137286	2.913749	2.913729
5.7116176	5.711618	5.711618
2.7836909	2.783711	2.783691
2.6816745	2.681685	2.681675
6.3333946	6.333395	6.333395
6.3597971	6.359797	6.359797
7.2548659	7.254856	7.254866
5.8172608	5.817261	5.817261
6.1854035	6.185403	6.185403
1.5201557	1.520166	1.520156
1.2726244	1.272645	1.272624
2.5120316	2.512042	2.512032
5.6404725	5.640462	5.640472
4.781712	4.781702	4.781712
4.7659689	4.765969	4.765969
4.0728342	4.072834	4.072834
4.0715196	4.07152	4.07152
4.3040717	4.304072	4.304072
5.1552336	5.155234	5.155234
5.7097217	5.709722	5.709722
5.1570289	5.157029	5.157029
4.8582242	4.858214	4.858224
2.2728987	2.272899	2.272899
2.5201871	2.520187	2.520187
2.0467463		2.046746
	2.046746	
1.9482566	1.948257	1.948257
1.8335961	1.833596	1.833596
3.2138809	3.213891	3.213881
1.5820075	1.582028	1.582007
2.4543544	2.454365	2.454354
1.0267058	1.026726	1.026706
1.2540019	1.254032	1.254002
1.8889568	1.888977	1.888957
2.5530272	2.553037	2.553027

2.2293511	2.229372	2.229351
4.9975018	4.997502	4.997502
6.745406	6.745406	6.745406
4.9764334	4.976444	4.976433
3.3955165	3.395537	3.395517
6.3771952	6.377195	6.377195
7.426855	7.426845	7.426855
9.7377762	9.737746	9.737766
8.1302626	8.130252	8.130263
2.7349671	2.734988	2.734967
6.6841286	6.684118	6.684129
8.1157258	8.115716	8.115726
5.4286832	5.428683	5.428683
1.6228866	1.622917	1.622887
3.6499992	3.65002	3.649999
2.3143717	2.314392	2.314372
5.5068203	5.50682	5.50682
5.232388	5.232388	5.232388
5.3619877	5.361978	5.361988
3.5785535	3.578574	3.578554
1.6943464	1.694377	1.694346
2.2103898	2.21041	2.21039
1.2012611	1.201292	1.201261
4.286536	4.286546	4.286536
2.2989775	2.298998	2.298978
3.4743691	3.474379	3.474369
1.9990223	1.999043	1.999022
5.7188035	5.718804	5.718804
2.0473196	2.04734	2.047309
2.4874741	2.487494	2.487474
5.3902175	5.390217	5.390217
3.5645994		
2.2951688		
5.0916236		
5.2837272		
2.3995478		
2.5205153		
2.2452981	2.245318	2.245298
4.1353061	4.135316	4.135306
2.0991345	2.099155	2.099134
3.4082443	3.408265	3.408244
5.5052019	5.505202	5.505202
2.2919213	2.291932	2.291921
6.2369713		6.236971
4.9658655		4.965865
2.832223	2.832233	2.832223
0.4492098		
	0.44923	0.44921
3.6186038		
2.6947658		
3.3088995	3.30892	3.3089

2.1323584 2.132379 2.132358 5.0178806 5.017881 5.017881

1 war/EGM/GOCO	6.789283	6.789283	6.789283 EVRF2019
	4.904992	4.905002	4.905002
	4.637216	4.637216	4.637216
	3.947324	3.947324	3.947324
	3.677224	3.677224	3.677224
	5.046412	5.046412	5.046412
	3.98157	3.98157	3.98157
	5.112063	5.112073	5.112073
	5.109362	5.109372	5.109362
	5.182766	5.182766	5.182766
	4.396075	4.396075	4.396075
	4.966418	4.966418	4.966418
	5.369958	5.369958	5.369958
	6.164149	6.164149	6.164149
	5.027706	5.027706	5.027706
	4.734751	4.734751	4.734751
	5.665215	5.665215	5.665215
	4.874365	4.874365	4.874365
	3.226028	3.226028	3.226028
	3.271024	3.271035	3.271024
	3.26203	3.26204	3.26203
	3.167717	3.167727	3.167717
	3.625474	3.625474	3.625474
	7.309702	7.309692	7.309702
	2.801141	2.801151	2.801141
	2.843539	2.843549	2.843539
	2.750439	2.750449	2.750439
	2.786846	2.786846	2.786846
	5.229209	5.229209	5.229209
	4.677904	4.677914	4.677904
	3.715618	3.715618	3.715618
	3.353926	3.353926	3.353926
	3.718522	3.718532	3.718522
	2.647333	2.647343	2.647343
	3.533819	3.533819	3.533819
	4.653674	4.653684	4.653684
	5.091961	5.091961	5.091961
	6.881535	6.881524	6.881535
	4.045623	4.045633	4.045623
	3.901371	3.901371	3.901371
	3.486898	3.486908	3.486898
	3.515836	3.515846	3.515836
	1.901144		1.901144
	2.876544	2.876554	
	2.67564		
		2.510755	
	2.201345		
	2.24735		2.24735

2.4278452.4278552.4278453.4578383.4578383.457838

2.90644	2.90645	2.90644
3.910737	3.910747	3.910737
3.164853	3.164853	3.164853
5.632468	5.632468	5.632468
4.985625	4.985625	4.985625
4.075825	4.075825	4.075825
3.932542	3.932542	3.932542
6.3911	6.39109	6.3911
4.11695	4.11695	4.11695
5.240788	5.240788	5.240788
4.510392	4.510392	4.510392
3.893568	3.893578	3.893568
4.666484	4.666484	4.666484
4.470236	4.470236	4.470236
3.793896	3.793896	3.793896
3.946502	3.946512	3.946502
4.18848	4.18848	4.18848
3.775575	3.775575	3.775575
3.627707	3.627718	3.627707
4.108575	4.108575	4.108575
3.323911	3.323911	3.323911
3.683525	3.683525	3.683525
2.961138	2.961138	2.961138
3.154064	3.154074	3.154064
3.427526	3.427536	3.427526
3.481927	3.481937	3.481927
3.139146	3.139146	3.139146
3.075238	3.075249	3.075238
3.487511	3.487521	3.487511
3.775076	3.775086	3.775076
2.913644	2.913655	2.913644
2.655944	2.655955	2.655944
3.042937	3.042948	3.042937
2.449936	2.449956	2.449946
2.703917	2.703927	2.703917
3.18509	3.1851	3.18509
3.004626	3.004636	3.004626
1.404117	1.404138	1.404117
-		_
3.610079	3.610089	3.610079
2.535934	2.535944	2.535934
2.307182	2.307193	2.307182
2.469133	2.469143	2.469133
2.068272	2.068292	2.068272
1.837421	1.837431	1.837421
2.320765	2.320775	2.320765
2.745775	2.745785	2.745785
2.32101	2.32102	2.32101
1.887645	1.887655	1.887645
3.110308	3.110308	3.110308
2.578291	2.578301	2.578301

2.25379	2.2538	2.25379
2.727484	2.727495	2.727484
2.679207	2.679217	2.679207
3.089969	3.089979	3.089969
2.26633	2.26634	2.26633
1.209662	1.209672	1.209662
2.105338	2.105349	2.105338
2.235946	2.235956	2.235946
2.317849	2.317859	2.317849
2.63101	2.63102	2.63102
5.132881	5.132891	5.132891
2.883095	2.883105	2.883095
4.28498	4.28498	4.28498
2.020554	2.020574	2.020564
3.856995	3.856995	3.856995
28.49379	28.49366	28.49374
5.347227	5.347247	5.347227
4.110551	4.110561	4.110551
4.365041	4.365051	4.365041
4.389585	4.389585	4.389585
4.489349	4.48936	4.489349
4.058757	4.48930	4.058757
3.40841	3.40842	3.40841
11.92335	11.92332	11.92335
3.826011	3.826032	3.826011
4.217101	4.217121	4.217101
3.011207	3.011238	3.011217
7.508502	7.508512	7.508502
4.390536	4.390536	4.390536
4.220597	4.220597	4.220597
4.123533	4.123544	4.123533
5.036209	5.036209	
4.734602	4.734612	4.734612
3.563728	3.563738	3.563738
3.926995	3.926995	3.926995
0.69133	0.691351	0.69133
0.594765	0.594796	0.594765
1.760229	1.760249	1.760229
0.535881	0.535901	0.535881
2.109326	2.109337	2.109326
4.325233	4.325233	4.325233
5.023085	5.023085	5.023085
5.306443	5.306443	5.306443
5.510923	5.510913	5.510923
4.523601	4.523601	4.523601
2.991401	2.991401	2.991401
3.091389	3.091399	3.091389
3.770584	3.770584	3.770584
3.520403	3.520403	
4.313821	4.313831	4.313821

```
4.665417 4.665417 4.665417
4.910401 4.910401 4.910401
5.193453 5.193443 5.193453
3.829836 3.829836 3.829836
4.058639 4.058639 4.058639
4.96303
          4.96303
                   4.96303
3.020522 3.020532 3.020522
3.154084 3.154095 3.154084
3.853129 3.853139 3.853129
3.060628 3.060638 3.060628
2.633579 2.633589 2.633579
2.268892 2.268902 2.268892
2.938386 2.938396 2.938386
2.519275 2.519296 2.519286
2.317831 2.317841 2.317831
2.456693 2.456703 2.456693
3.006136 3.006146 3.006136
5.802884 5.802874 5.802884
2.877331 2.877342 2.877331
2.775407 2.775417 2.775407
6.422613 6.422593 6.422613
6.449016 6.448995 6.449016
7.345001 7.344981 7.345001
5.907631
         5.90762 5.907631
6.276517 6.276507 6.276517
1.609282 1.609293 1.609282
1.363239 1.363259 1.363239
2.604378 2.604388 2.604378
5.734195 5.734195 5.734195
4.869891 4.869881 4.869891
4.854576 4.854566 4.854576
4.165069 4.165069 4.165069
4.164956 4.164967 4.164956
4.398069 4.398069 4.398069
5.249536 5.249536 5.249536
5.800224 5.800214 5.800224
5.246176 5.246166 5.246176
4.947004 4.946994 4.947004
 2.37086
          2.37087
                   2.37086
2.618464 2.618475 2.618464
2.146165 2.146185 2.146165
2.048664 2.048684 2.048664
1.935073 1.935083 1.935073
3.303252 3.303262 3.303252
1.672031 1.672041 1.672031
2.544755 2.544765 2.544755
1.117544 1.117565 1.117544
1.345574 1.345595 1.345574
1.981589 1.981599 1.981589
2.643642 2.643652 2.643652
```

2.32126	2.32127	2.32126
5.091122	5.091112	5.091122
6.834604	6.834584	6.834604
5.06558	5.06558	5.06558
3.484572	3.484582	3.484572
6.466026	6.466006	6.466026
7.515961	7.515931	7.515951
9.82673	9.826689	9.82673
8.219186	8.219155	8.219186
2.824675	2.824685	2.824675
6.773581	6.773561	6.773581
8.205036	8.205005	8.205036
5.519542	5.519532	5.519542
1.714764	1.714785	1.714764
3.742998	3.742998	3.742998
2.408349	2.408359	2.408349
5.6004	5.60039	5.6004
5.325774	5.325764	5.325774
5.455506	5.455496	5.455506
3.672031	3.672031	3.672031
1.78759	1.7876	1.78759
2.303501	2.303511	2.303501
1.294189	1.294209	1.294189
4.380004	4.379993	4.380004
2.392292	2.392302	2.392292
3.567562	3.567572	3.567562
2.092052	2.092062	2.092052
5.812658	5.812648	5.812658
2.140909	2.14092	2.140909
2.580768	2.580779	2.580768
5.487241	5.487231	5.487241
3.665556	3.665566	3.665556
	2.395667	
2.395657		2.395657
5.18558	5.18557	5.18558
5.377745	5.377735	5.377745
2.493892	2.493912	2.493892
2.615042	2.615053	2.615042
2.339907	2.339917	2.339907
4.23287	4.23287	4.23287
2.199959	2.199969	2.199959
3.510353	3.510353	3.510353
5.607534	5.607524	5.607534
2.392063	2.392073	2.392063
6.331845	6.331835	6.331845
5.065507	5.065507	5.065507
2.925802	2.925813	2.925802
0.537287	0.537307	0.537287
3.718623	3.718623	3.718623
2.792594	2.792604	2.792594
3.401063	3.401063	3.401063

 2.22499
 2.225001
 2.22499

 5.110981
 5.110971
 5.110981

320.443-1000	53.92518579	14.2293793	0.002527	0.002527	0.002527
320.443-1004	53.92183486	14.2402503	0.006694	0.006694	0.006694
320.443-1006	53.92066547	14.239081	0.006338	0.006338	0.006338
320.443-1010	53.92061118	14.24086603	0.006073	0.006073	0.006073
32040012	53.9211425	14.24279878	0.005726	0.005726	0.005726
320.443-1001	53.92242298	14.21838357	0.003179	0.003179	0.003179
320.443-1013	53.91964531	14.22928056	0.004035	0.004035	0.004035
320.443-1007	53.92068663	14.22509095	0.003994	0.003994	0.003994
320.443-1003	53.92152104	14.22470635	0.003913	0.003913	0.003913
320.443-1009	53.92034816	14.22300707	0.00379	0.00379	0.00379
330.221-1022	53.91485633	14.23554384	0.004096	0.004096	0.004096
330.221-1015	53.91625028	14.2355508	0.00433	0.00433	0.00433
330.221-1010	53.91739745	14.23497245	0.004432	0.004432	0.004432
330.221-1017	53.91598772	14.2327325	0.004473	0.004473	0.004473
330.221-1013	53.91656856	14.2321599	0.004463	0.004463	0.004463
330.221-1006	53.91821925	14.23340927	0.004381	0.004381	0.004381
330.221-1001	53.91893962	14.23017976	0.004178	0.004178	0.004178
320.443-1012	53.92016355	14.24309047	0.005523	0.005523	0.005523
330.221-1000	53.91943004	14.24275805	0.00536	0.00536	0.00536
330.221-1055	53.90993763	14.23117973	0.003994	0.003994	0.003994
330.221-1047	53.91094991	14.22938238	0.004157	0.004157	0.004157
330.221-1036	53.91264938	14.23242341	0.004249	0.004249	0.004249
330.221-1012	53.91693722	14.23855015	0.004697	0.004697	0.004697
330.221-1003	53.91923808	14.24681095	0.006959	0.006959	0.006959
330.221-1005	53.91868496	14.24918129	0.006745	0.006745	0.006745
330.221-1007	53.91829753	14.24996042	0.006643	0.006643	0.006643
330.221-1011	53.91758374	14.24957397	0.00645	0.00645	0.00645
320.443-1005	53.92154093	14.24471902	0.005971	0.005971	0.005971
330.222-1006	53.91841696	14.25896521	0.007143	0.007143	0.007143
330.222-1010	53.91725635	14.25917451	0.006949	0.006949	0.006949
330.222-1011	53.91716497	14.25616467	0.006837	0.006837	0.006837
330.222-1007	53.91796249	14.25315131	0.006715	0.006715	0.006715
330.222-1012	53.91702806	14.25224956	0.006572	0.006572	0.006572
330.221-1008	53.9180815	14.24718581	0.006501	0.006501	0.006501
330.221-1014	53.91678878	14.24471088	0.00648	0.00648	0.00648
330.221-1016	53.91627292	14.24351045	0.00644	0.00644	0.00644
330.221-1144	53.91522455	14.24346015	0.006338	0.006338	0.006338
330.221-1025	53.91472089	14.24566931	0.006134	0.006134	0.006134
330.221-1019	53.91559331	14.24928759	0.006419	0.006419	0.006419
330.221-1028	53.91456504	14.24825556	0.006297	0.006297	0.006297
330.222-1017	53.91572701	14.2511433	0.006857	0.006857	0.006857
330.222-1019	53.91520425	14.25474081	0.007133	0.007133	0.007133
330.222-1020	53.91480214	14.25248384	0.007357	0.007357	0.007357
330.222-1023	53.91322465	14.25239406	0.007622	0.007622	0.007622
330.222-1026	53.91226029	14.25279055	0.007764	0.007764	0.007764
330.222-1027	53.91173043	14.25362959	0.007938	0.007938	0.007938
330.222-1024	53.91263206	14.2543588	0.00806	0.00806	0.00806
330.222-1031	53.91104087	14.2568725	0.008478	0.008478	0.008478
330.221-1034	53.91312482	14.24791859	0.00591	0.00591	0.00591
330.221-1032	53.913606	14.24960191	0.005675	0.005675	0.005675

330.221-1046	53.91157549	14.24976082	0.0054	0.0054	0.0054	
33020011	53.9105498	14.25000531	0.005166	0.005166	0.005166	
330.221-1021	53.91493569	14.23871427	0.004392	0.004392	0.004392	
330.221-1027	53.9144585	14.23982426	0.004463	0.004463	0.004463	
330.221-1031	53.91364084	14.24234244	0.004585	0.004585	0.004585	
330.221-1035	53.91291856	14.24409097	0.004646	0.004646	0.004646	
330.221-1038	53.9128689	14.2460538	0.004667	0.004667	0.004667	
330.221-1042	53.91189213	14.24534331	0.004657	0.004657	0.004657	
330.221-1029	53.91409238	14.23764809	0.004239	0.004239	0.004239	
330.221-1039	53.91272885	14.24014347	0.004259	0.004259	0.004259	
330.221-1052	53.91071547	14.24154619	0.004117	0.004117	0.004117	
330.221-1043	53.91156128	14.23944557	0.0043	0.0043	0.0043	
330.221-1041	53.91174822	14.2367052	0.004392	0.004392	0.004392	
330.221-1054	53.91011142	14.23455623	0.004351	0.004351	0.004351	
330.221-1045	53.91122836	14.23311544	0.004229	0.004229	0.004229	
330.221-1051	53.9107298	14.2375089	0.004402	0.004402	0.004402	
330.221-1060	53.90903482	14.23735716	0.004453	0.004453	0.004453	
330.221-1066	53.9080068	14.23443508	0.004361	0.004361	0.004361	
330.221-1058	53.90961248	14.24011969	0.004208	0.004208	0.004208	
330.221-1068	53.90790045	14.24087999	0.004239	0.004239	0.004239	
330.221-1064	53.90861727	14.24302411	0.004188	0.004188	0.004188	
330.221-1070	53.90773169	14.24486835	0.004076	0.004076	0.004076	
33020300	53.9067815	14.24499384	0.003933	0.003933	0.003933	
330.221-1049	53.91104281	14.2436552	0.004667	0.004667	0.004667	
330.221-1056	53.91015864	14.24449571	0.004646	0.004646	0.004646	
330.221-1061	53.9091753	14.24594227	0.004494	0.004494	0.004494	
330.221-1143	53.90839456	14.24747567	0.004351	0.004351	0.004351	
330.221-1053	53.91069072	14.24722225	0.005023	0.005023	0.005023	
330.221-1050	53.91097827	14.24546434	0.00485	0.00485	0.00485	
330.222-1034	53.90996008	14.25454732	0.008712	0.008712	0.008712	
330.222-1032	53.910281	14.25347144	0.008824	0.008824	0.008824	
33020012	53.91027582	14.25069956	0.009007	0.009007	0.009007	
33020030	53.90857481	14.2631818	0.005777	0.005777	0.005777	
330.222-1044	53.90853319	14.26279747	0.005818	0.005818	0.005818	
330.222-1045	53.90849832	14.26263601	0.005839	0.005839	0.005839	
330.222-1040	53.90916196	14.26133171	0.006042	0.006042	0.006042	
330.222-1033	53.91021866	14.26178863	0.006144	0.006144	0.006144	
330.221-1059	53.90938266	14.24896404	0.005268	0.005268	0.005268	
330.222-1039	53.90917061	14.25246433	0.00536	0.00536	0.00536	
330.222-1041	53.90895018	14.25549907	0.00538	0.00538	0.00538	
33020013	53.90869968	14.25976237	0.005329	0.005329	0.005329	
330.222-1052	53.90732749	14.25821044	0.005268	0.005268	0.005268	
330.222-1050	53.90759591	14.25460128	0.005135	0.005135	0.005135	
330.222-1046	53.90806175	14.25182004	0.004952	0.004952	0.004952	
330.221-1069	53.90807565	14.2504601	0.00483	0.00483	0.00483	
330.221-1072	53.90732539	14.24888134	0.004657	0.004657	0.004657	
330.222-1048	53.90798315	14.2610375	0.005523	0.005523	0.005523	
330.222-1021	53.91513369	14.27466494	0.006796	0.006796	0.006796	
330.222-1025	53.91261651	14.26821924	0.00645	0.00645	0.00645	
330.222-1036	53.90967798	14.26681347	0.006093	0.006093	0.006093	

330.222-1037	53.90961278	14.26679026	0.006083	0.006083	0.006083	
330.222-1038	53.90952116	14.26486921	0.005961	0.005961	0.005961	
330.222-1004	53.91920736	14.27081861	0.007071	0.007071	0.007071	
320.444-1000	53.92620396	14.27743032	0.007611	0.007611	0.007611	
320.444-1001	53.92404913	14.27900631	0.007632	0.007632	0.007632	
320.444-1002	53.92165234	14.2787899	0.00755	0.00755	0.00755	
320.444-1003	53.92158526	14.27875178	0.00755	0.00755	0.00755	
330.222-1008	53.91817269	14.2755983	0.007255	0.007255	0.007255	
330.222-1016	53.91596248	14.26057669	0.007061	0.007061	0.007061	
330.222-1013	53.91672966	14.26274152	0.007163	0.007163	0.007163	
330.222-1009	53.91772246	14.26497067	0.007173	0.007173	0.007173	
330.222-1005	53.91879181	14.26309471	0.007163	0.007163	0.007163	
330.222-1015	53.91662807	14.27156644	0.00702	0.00702	0.00702	
320.443-1008	53.92019326	14.21472033	0.003964	0.003964	0.003964	
330.221-1018	53.91518185	14.2065615	0.004697	0.004697	0.004697	
330.221-1030	53.91320461	14.21177346	0.00483	0.00483	0.00483	
330.221-1048	53.91069618	14.22352668	0.004015	0.004015	0.004015	
330.221-1037	53.91224019	14.21778949	0.004494	0.004494	0.004494	
330.221-1002	53.91883158	14.22881592	0.004178	0.004178	0.004178	
330.221-1009	53.91756465	14.22902679	0.004392	0.004392	0.004392	
330.221-1023	53.9146764	14.2286791	0.004453	0.004453	0.004453	
330.221-1040	53.91164957	14.22644336	0.00429	0.00429	0.00429	
330.221-1020	53.91426336	14.19583564	0.005665	0.005665	0.005665	
330.221-1024	53.913457	14.18730562	0.005961	0.005961	0.005961	
330.221-1026	53.91333302	14.18797251	0.005971	0.005971	0.005971	
330.221-1033	53.9120502	14.19774889	0.00591	0.0059	0.0059	
330.221-1044	53.91065388	14.20588899	0.005563	0.005563	0.005563	
330.221-1057	53.9095095	14.22676109	0.003903	0.003903	0.003903	
330.221-1063	53.90854588	14.22798597	0.00375	0.00375	0.00375	
330.221-1065	53.90818248	14.22710122	0.003638	0.003638	0.003638	
330.221-1074	53.9062873	14.22893561	0.003301	0.003301	0.003301	
330.221-1071	53.90722504	14.23011488	0.003485	0.003485	0.003485	
330.221-1062	53.90862072	14.23095313	0.003811	0.003811	0.003811	
330.221-1125	53.89207774	14.21908941	0.001895	0.001895	0.001895	
330.221-1130	53.89097518	14.21519591	0.002384	0.002384	0.002384	
330.221-1129	53.89126709	14.21340765	0.00267	0.00267	0.00267	
330.221-1127	53.89156071	14.21337643	0.002782	0.002782	0.002782	
330.221-1103	53.90068123	14.212518	0.003852	0.003852	0.003852	
330.221-1077	53.90590286	14.22215857	0.00375	0.00375	0.00375	
330.221-1076	53.90619007	14.22750777	0.003413	0.003413	0.003413	
330.221-1092	53.90306105	14.22962907	0.003118	0.003118	0.003118	
330.221-1084	53.90481425	14.22837798	0.003271	0.003271	0.003271	
330.221-1081	53.90555639	14.2303586	0.003332	0.003332	0.003332	
330.221-1083	53.90561154	14.24096912	0.003913	0.003913	0.003913	
330.221-1079	53.90604369	14.23867723	0.003974	0.003974	0.003974	
330.221-1082	53.90552165	14.23604785	0.003984	0.003984	0.003984	
330.221-1075	53.90638702	14.23522647	0.003943	0.003943	0.003943	
330.221-1078	53.90610992	14.23349513	0.003872	0.003872	0.003872	
330.221-1087	53.90433764	14.23289092	0.003668	0.003668	0.003668	
330.221-1089	53.9041743	14.23169823	0.003454	0.003454	0.003454	

330.221-1098	53.90227431	14.23142711	0.003587	0.003587	0.003587
330.221-1094	53.90301246	14.23408454	0.004657	0.004657	0.004657
330.221-1095	53.90295829	14.23627264	0.004341	0.004341	0.004341
33020301	53.90230096	14.23782859	0.004096	0.004096	0.004096
330.221-1080	53.90600427	14.24355754	0.003984	0.003984	0.003984
330.221-1073	53.90668724	14.24227305	0.003974	0.003974	0.003974
330.221-1091	53.90375825	14.24023689	0.004086	0.004086	0.004086
330.221-1088	53.9044235	14.24146829	0.004015	0.004015	0.004015
330.221-1067	53.90820158	14.24749375	0.004218	0.004218	0.004218
330.221-1097	53.90272739	14.2437727	0.004066	0.004066	0.004066
330.221-1090	53.90438634	14.24386888	0.004167	0.004167	0.004167
330.221-1086	53.90490566	14.24527706	0.004188	0.004188	0.004188
330.221-1085	53.90517637	14.24611746	0.004167	0.004167	0.004167
330.221-1104	53.90138465	14.24310892	0.004004	0.004004	0.004004
330.221-1111	53.89960324	14.24329874	0.004045	0.004045	0.004045
330.221-1117	53.89751672	14.2444227	0.004025	0.004025	0.004025
330.221-1100	53.90211902	14.24013426	0.004066	0.004066	0.004066
330.221-1096	53.90272625	14.24181051	0.004198	0.004198	0.004198
330.221-1109	53.89971629	14.23871057	0.004565	0.004565	0.004565
33020302	53.8965273	14.23699169	0.003831	0.003831	0.003831
330.221-1120	53.89641859	14.2398502	0.004015	0.004015	0.004015
330.221-1113	53.89858265	14.23399926	0.003719	0.003719	0.003719
33020031	53.89996445	14.23357322	0.003587	0.003587	0.003587
330.221-1115	53.89728884	14.22403635	0.002252	0.002252	0.002252
330.221-1107	53.89982321	14.22350054	0.002812	0.002812	0.002812
330.221-1101	53.90143936	14.22449212	0.003118	0.003118	0.003118
330.221-1093	53.90291225	14.22616338	0.003179	0.003179	0.003179
330.221-1116	53.89715509	14.22659214	0.002517	0.002517	0.002517
330.221-1114	53.89808096	14.22878746	0.002985	0.002985	0.002985
330.221-1110	53.89946213	14.22963001	0.004218	0.004218	0.004218
330.221-1108	53.89985226	14.22651083	0.003953	0.003953	0.003953
330.221-1102	53.90143331	14.22815469	0.003699	0.003699	0.003699
330.221-1105	53.90087296	14.22970417	0.003526	0.003526	0.003526
330.221-1112	53.89882495	14.23170159	0.003403	0.003403	0.003403
330.221-1119	53.89654079	14.23027433	0.002782	0.002782	0.002782
330.221-1118	53.89709391	14.22928988	0.002537	0.002537	0.002537
33020456	53.84000027	14.29332291	0.010281	0.010281	0.010281
330.224-1066	53.8373809	14.29716462	0.010607	0.010607	0.010607
330.242-1003	53.82669572	14.31162009	0.011718	0.011718	0.011718
330.242-1005	53.81687323	14.32464141	0.012604	0.012604	0.012604
33020754	53.80744799	14.33719684	0.013491	0.013491	0.013491
330.221-1133	53.88863498	14.22317617	0.00323	0.00323	0.00323
330.221-1136	53.88211841	14.22115552	0.004514	0.004514	0.004514
330.221-1138	53.87815194	14.2191199	0.004993	0.004993	0.004993
330.223-1000	53.8738757	14.21708194	0.00538	0.00538	0.00538
330.223-1006	53.86649059	14.21686775	0.005737	0.005737	0.005737
330.223-1008	53.86075249	14.23180265	0.005696	0.005696	0.005696
330.221-1135	53.88509281	14.23009058	0.004218	0.004218	0.004218
330.221-1137	53.88122107	14.23718258	0.004758	0.004758	0.004758
33020304	53.87730731	14.24571704	0.004993	0.004993	0.004993
		· ·			

330.221-1121	53.89532953	14.23801809	0.004127	0.004127	0.004127
330.221-1124	53.89288049	14.23778	0.004595	0.004595	0.004595
330.221-1132	53.89124618	14.23548451	0.005217	0.005217	0.005217
33020303	53.88814005	14.24526356	0.004565	0.004565	0.004565
330.221-1123	53.89337609	14.24119329	0.004432	0.004432	0.004432
330.221-1126	53.89240008	14.24413957	0.004708	0.004708	0.004708
330.221-1131	53.89156877	14.24451448	0.004708	0.004708	0.004708
330.221-1122	53.8941394	14.25072107	0.004972	0.004972	0.004972
330.221-1128	53.89230739	14.25027938	0.004921	0.004921	0.004921
330.221-1134	53.88659577	14.24543932	0.004718	0.004718	0.004718
330.222-1149	53.88679895	14.25402589	0.005064	0.005064	0.005064
330.222-1142	53.88786666	14.25819807	0.005197	0.005197	0.005197
330.222-1159	53.88428313	14.26363194	0.005563	0.005563	0.005563
330.222-1168	53.88064117	14.26742318	0.005676	0.005676	0.005676
330.222-1186	53.87722603	14.26204568	0.005655	0.005655	0.005655
330.222-1180	53.87822316	14.25674682	0.005298	0.005298	0.005298
330.221-1140	53.87732027	14.25041202	0.005166	0.005166	0.005166
330.221-1141	53.87633499	14.23863078	0.005574	0.005574	0.005574
330.221-1139	53.8777593	14.22578087	0.006114	0.006114	0.006114
330.221-1142	53.87530728	14.23102652	0.006236	0.006236	0.006236
330.223-1003	53.86995634	14.22976196	0.006216	0.006216	0.006216
330.223-1001	53.87383773	14.24380059	0.005523	0.005523	0.005523
330.223-1002	53.87067532	14.23952206	0.005869	0.005869	0.005869
330.223-1004	53.8684478	14.2435562	0.006032	0.006032	0.006032
330.223-1007	53.86507581	14.23828189	0.006124	0.006124	0.006124
33020400	53.8725093	14.25291026	0.007398	0.007398	0.007398
330.223-1005	53.86845455	14.24741678	0.007398	0.007398	0.007398
330.223-1009	53.85961955	14.24669298	0.007173	0.007173	0.007173
330.224-1012	53.8666579	14.25815392	0.007601	0.007601	0.007601
33020453	53.85931661	14.2650005	0.007662	0.007662	0.007662
330.224-1016	53.86011225	14.27595222	0.00752	0.00752	0.00752
330.224-1002	53.87262991	14.26179969	0.007897	0.007897	0.007897
330.224-1008	53.86762941	14.26337717	0.008101	0.008101	0.008101
330.224-1010	53.86754615	14.26734658	0.007907	0.007907	0.007907
330.224-1003	53.87382683	14.26467884	0.006827	0.006827	0.006827
330.222-1179	53.87862705	14.2684777	0.005951	0.005951	0.005951
330.224-1006	53.86939825	14.27394371	0.00699	0.00699	0.00699
330.224-1018	53.85927408	14.27824865	0.007724	0.007724	0.007724
330.224-1024	53.85324774	14.27959642	0.008437	0.008437	0.008437
33020455	53.85257043	14.28064812	0.008559	0.008559	0.008559
330.224-1060	53.84554105	14.28501306	0.009466	0.009466	0.009466
330.221-2006	53.90129149	14.23276247	0.003984	0.003984	0.003984
330.222-2009	53.91966186	14.25667877	0.007489	0.007489	0.007489
330.221-2004	53.90203919	14.240753	0.004076	0.004076	0.004076
330.221-2005	53.89225056	14.22004742	0.001895	0.001895	0.001895
320.443-2000	53.92219601	14.23916155	0.006796	0.006796	0.006796
521114210001	53.91166218	14.26670323	0.006226	0.006226	0.006226
521014210001	53.88029786	14.26199919	0.005512	0.005512	0.005512
521014210002	53.87966876	14.26493706	0.005716	0.005716	0.005716
521014210003	53.87722612	14.26204568	0.005574	0.005574	0.005574

53.92518579	14.2293793	2.526965	2.526965	2.526965	0 1war-EGM
53.92183486	14.2402503	6.694421	6.694421	6.694421	0
53.92066547	14.239081	6.337792	6.337792	6.337792	0
53.92061118	14.24086603	6.072868	6.072868	6.072868	0
53.9211425	14.24279878	5.726431	5.726431	5.726431	0
53.92242298	14.21838357	3.179085	3.179085	3.179085	0
53.91964531	14.22928056	4.034994	4.034994	4.034994	0
53.92068663	14.22509095	3.994236	3.994236	3.994236	0
53.92152104	14.22470635	3.912721	3.912721	3.912721	0
53.92034816	14.22300707	3.790449	3.790449	3.790449	0
53.91485633	14.23554384	4.096132	4.096132	4.096132	0
53.91625028	14.2355508	4.330488	4.330488	4.330488	0
53.91739745	14.23497245	4.432382	4.432382	4.432382	0
53.91598772	14.2327325	4.473139	4.473139	4.473139	0
53.91656856	14.2321599	4.462949	4.462949	4.462949	0
53.91821925	14.23340927	4.381434	4.381434	4.381434	0
53.91893962	14.23017976	4.177646	4.177646	4.177646	0
53.92016355	14.24309047	5.522642	5.522642	5.522642	0
53.91943004	14.24275805	5.359612	5.359612	5.359612	0
53.90993763	14.23117973	3.994239	3.994239	3.994239	0
53.91094991	14.22938238	4.157269	4.157269	4.157269	0
53.91264938	14.23242341	4.248973	4.248973	4.248973	0
53.91693722	14.23855015	4.697307	4.697307	4.697307	0
53.91923808	14.24681095	6.959344	6.959344	6.959344	0
53.91868496	14.24918129	6.745368	6.745368	6.745368	0
53.91829753	14.24996042	6.643474	6.643474	6.643474	0
53.91758374	14.24957397	6.449876	6.449876	6.449876	0
53.92154093	14.24471902	5.970976	5.970976	5.970976	0
53.91841696	14.25896521	7.142755	7.142755	7.142755	0
53.91725635	14.25917451	6.949157	6.949157	6.949157	0
53.91716497	14.25616467	6.837073	6.837073	6.837073	0
53.91796249	14.25315131	6.714801	6.714801	6.714801	0
53.91702806	14.25224956	6.572149	6.572149	6.572149	0
53.9180815	14.24718581	6.500824	6.500824	6.500824	0
53.91678878	14.24471088	6.480447	6.480447	6.480447	0
53.91627292	14.24351045	6.43969	6.43969	6.43969	0
53.91522455	14.24346015	6.337798	6.337798	6.337798	0
53.91472089	14.24566931	6.134008	6.134008	6.134008	0
53.91559331	14.24928759	6.41931	6.41931	6.41931	0
53.91456504	14.24825556	6.297038	6.297038	6.297038	0
53.91572701	14.2511433	6.857453	6.857453	6.857453	0
53.91520425	14.25474081	7.132565	7.132565	7.132565	0
53.91480214	14.25248384	7.356733	7.356733	7.356733	0
53.91322465	14.25239406	7.621657	7.621657	7.621657	0
53.91226029	14.25279055	7.764309	7.764309	7.764309	0
53.91173043	14.25362959	7.937529	7.937529	7.937529	0
53.91263206	14.2543588	8.059801	8.059801	8.059801	0
53.91104087	14.2568725	8.477567	8.477567	8.477567	0
53.91312482	14.24791859	5.909842	5.909842	5.909842	0
53.913606	14.24960191	5.675486	5.675486	5.675486	0

53.91157549	14.24976082	5.400374	5.400374	5.400374	0
53.9105498	14.25000531	5.166018	5.166018	5.166018	0
53.91493569	14.23871427	4.391625	4.391625	4.391625	0
53.9144585	14.23982426	4.46295	4.46295	4.46295	0
53.91364084	14.24234244	4.585223	4.585223	4.585223	0
53.91291856	14.24409097	4.646359	4.646359	4.646359	0
53.9128689	14.2460538	4.66674	4.66674	4.66674	0
53.91189213	14.24534331	4.656549	4.656549	4.656549	0
53.91409238	14.23764809	4.238784	4.238784	4.238784	0
53.91272885	14.24014347	4.259163	4.259163	4.259163	0
53.91071547	14.24154619	4.116512	4.116512	4.116512	0
53.91156128	14.23944557	4.299921	4.299921	4.299921	0
53.91174822	14.2367052	4.391625	4.391625	4.391625	0
53.91011142	14.23455623	4.350868	4.350868	4.350868	0
53.91122836	14.23311544	4.228595	4.228595	4.228595	0
53.9107298	14.2375089	4.401815	4.401815	4.401815	0
53.90903482	14.23735716	4.452762	4.452762	4.452762	0
53.9080068	14.23443508	4.361058	4.361058	4.361058	0
53.90961248	14.24011969	4.208217	4.208217	4.208217	0
53.90790045	14.24087999	4.238785	4.238785	4.238785	0
53.90861727	14.24302411	4.187838	4.187838	4.187838	0
53.90773169	14.24486835	4.075755	4.075755	4.075755	0
53.9067815	14.24499384	3.933104	3.933104	3.933104	0
53.91104281	14.2436552	4.666738	4.666738	4.666738	0
53.91015864	14.24449571	4.64636	4.64636	4.64636	0
53.9091753	14.24594227	4.493519	4.493519	4.493519	0
53.90839456	14.24747567	4.350868	4.350868	4.350868	0
53.91069072	14.24722225	5.023367	5.023367	5.023367	0
53.91097827	14.24546434	4.850147	4.850147	4.850147	0
53.90996008	14.25454732	8.711924	8.711924	8.711924	0
53.910281	14.25347144	8.824007	8.824007	8.824007	0
53.91027582	14.25069956	9.007416	9.007416	9.007416	0
53.90857481	14.2631818	5.777381	5.777381	5.777381	0
53.90853319	14.26279747	5.818139	5.818139	5.818139	0
53.90849832	14.26263601	5.838519	5.838519	5.838519	0
53.90916196	14.26133171	6.042306	6.042306	6.042306	0
53.91021866	14.26178863	6.144197	6.144197	6.144197	0
53.90938266	14.24896404	5.267913	5.267913	5.267913	0
53.90917061	14.25246433	5.359616	5.359616	5.359616	0
53.90895018	14.25549907	5.379995	5.379995	5.379995	0
53.90869968	14.25976237	5.329048	5.329048	5.329048	0
53.90732749	14.25821044	5.267912	5.267912	5.267912	0
53.90759591	14.25460128	5.13545	5.13545	5.13545	0
53.90806175	14.25182004	4.952041	4.952041	4.952041	0
53.90807565	14.2504601	4.829769	4.829769	4.829769	0
53.90732539	14.24888134	4.65655	4.65655	4.65655	0
53.90798315	14.2610375	5.522647	5.522647	5.522647	0
53.91513369	14.27466494	6.796317	6.796317	6.796317	0
53.91261651	14.26821924	6.449879	6.449879	6.449879	0
53.90967798	14.26681347	6.093252	6.093252	6.093252	0

53.90961278	14.26679026	6.083063	6.083063	6.083063	0
53.90952116	14.26486921	5.96079	5.96079	5.96079	0
53.91920736	14.27081861	7.071428	7.071428	7.071428	0
53.92620396	14.27743032	7.611459	7.611459	7.611459	0
53.92404913	14.27900631	7.631838	7.631838	7.631838	0
53.92165234	14.2787899	7.550325	7.550325	7.550325	0
53.92158526	14.27875178	7.550326	7.550326	7.550326	0
53.91817269	14.2755983	7.254836	7.254836	7.254836	0
53.91596248	14.26057669	7.06124	7.06124	7.06124	0
53.91672966	14.26274152	7.163136	7.163136	7.163136	0
53.91772246	14.26497067	7.173322	7.173322	7.173322	0
53.91879181	14.26309471	7.163134	7.163134	7.163134	0
53.91662807	14.27156644	7.020481	7.020481	7.020481	0
53.92019326	14.21472033	3.963668	3.963668	3.963668	0
53.91518185	14.2065615	4.697323	4.697323	4.697323	0
53.91320461	14.21177346	4.829769	4.829769	4.829769	0
53.91069618	14.22352668	4.014618	4.014618	4.014618	0
53.91224019	14.21778949	4.493519	4.493519	4.493519	0
53.91883158	14.22881592	4.177645	4.177645	4.177645	0
53.91756465	14.22902679	4.391623	4.391623	4.391623	0
53.9146764	14.2286791	4.45276	4.45276	4.45276	0
53.91164957	14.22644336	4.289731	4.289731	4.289731	0
53.91426336	14.19583564	5.665304	5.665304	5.665304	0
53.913457	14.18730562	5.960789	5.960789	5.960789	0
53.91333302	14.18797251	5.970979	5.970979	5.970979	0
53.9120502	14.19774889	5.909842	5.899653	5.899653	0.010189
53.91065388	14.20588899	5.563408	5.563408	5.563408	0
53.9095095	14.22676109	3.902535	3.902535	3.902535	0
53.90854588	14.22798597	3.749695	3.749695	3.749695	0
53.90818248	14.22710122	3.637612	3.637612	3.637612	0
53.9062873	14.22893561	3.301363	3.301363	3.301363	0
53.90722504	14.23011488	3.484771	3.484771	3.484771	0
53.90862072	14.23095313	3.810831	3.810831	3.810831	0
53.89207774	14.21908941	1.895228	1.895228	1.895228	0
53.89097518	14.21519591	2.384319	2.384319	2.384319	0
53.89126709	14.21340765	2.669623	2.669623	2.669623	0
53.89156071	14.21337643	2.781706	2.781706	2.781706	0
53.90068123	14.212518	3.85159	3.85159	3.85159	0
53.90590286	14.22215857	3.749696	3.749696	3.749696	0
53.90619007	14.22750777	3.413446	3.413446	3.413446	0
53.90306105	14.22962907	3.117955	3.117955	3.117955	0
53.90481425	14.22837798	3.270795	3.270795	3.270795	0
53.90555639	14.2303586	3.331931	3.331931	3.331931	0
53.90561154	14.24096912	3.912725	3.912725	3.912725	0
53.90604369	14.23867723	3.973862	3.973862	3.973862	0
53.90552165	14.23604785	3.984052	3.984052	3.984052	0
53.90638702	14.23522647	3.943294	3.943294	3.943294	0
53.90610992	14.23349513	3.871968	3.871968	3.871968	0
53.90433764	14.23289092	3.668181	3.668181	3.668181	0
53.9041743	14.23169823	3.454204	3.454204	3.454204	0
•					_

53.90227431	14.23142711	3.586667	3.586667	3.586667	0
53.90301246	14.23408454	4.656552	4.656552	4.656552	0
53.90295829	14.23627264	4.340681	4.340681	4.340681	0
53.90230096	14.23782859	4.096137	4.096137	4.096137	0
53.90600427	14.24355754	3.984051	3.984051	3.984051	0
53.90668724	14.24227305	3.973861	3.973861	3.973861	0
53.90375825	14.24023689	4.085946	4.085946	4.085946	0
53.9044235	14.24146829	4.01462	4.01462	4.01462	0
53.90820158	14.24749375	4.218406	4.218406	4.218406	0
53.90272739	14.2437727	4.065567	4.065567	4.065567	0
53.90438634	14.24386888	4.16746	4.16746	4.16746	0
53.90490566	14.24527706	4.187839	4.187839	4.187839	0
53.90517637	14.24611746	4.16746	4.16746	4.16746	0
53.90138465	14.24310892	4.004431	4.004431	4.004431	0
53.89960324	14.24329874	4.04519	4.04519	4.04519	0
53.89751672	14.2444227	4.024813	4.024813	4.024813	0
53.90211902	14.24013426	4.065567	4.065567	4.065567	0
53.90272625	14.24181051	4.198029	4.198029	4.198029	0
53.89971629	14.23871057	4.564851	4.564851	4.564851	0
53.8965273	14.23699169	3.831215	3.831215	3.831215	0
53.89641859	14.2398502	4.014625	4.014625	4.014625	0
53.89858265	14.23399926	3.719131	3.719131	3.719131	0
53.89996445	14.23357322	3.586669	3.586669	3.586669	0
53.89728884	14.22403635	2.251856	2.251856	2.251856	0
53.89982321	14.22350054	2.812272	2.812272	2.812272	0
53.90143936	14.22449212	3.117954	3.117954	3.117954	0
53.90291225	14.22616338	3.179091	3.179091	3.179091	0
53.89715509	14.22659214	2.516782	2.516782	2.516782	0
53.89808096	14.22878746	2.985494	2.985494	2.985494	0
53.89946213	14.22963001	4.21841	4.21841	4.21841	0
53.89985226	14.22651083	3.953486	3.953486	3.953486	0
53.90143331	14.22815469	3.69875	3.69875	3.69875	0
53.90087296	14.22970417	3.525531	3.525531	3.525531	0
53.89882495	14.23170159	3.403259	3.403259	3.403259	0
53.89654079	14.23027433	2.781706	2.781706	2.781706	0
53.89709391	14.22928988	2.537161	2.537161	2.537161	0
53.84000027	14.29332291	10.28115	10.28115	10.28115	0
53.8373809	14.29716462	10.60722	10.60722	10.60722	0
53.82669572	14.31162009	11.71788	11.71788	11.71788	0
53.81687323	14.32464141	12.60437	12.60437	12.60437	0
53.80744799	14.33719684	13.49087	13.49087	13.49087	0
53.88863498	14.22317617	3.230041	3.230041	3.230041	0
53.88211841	14.22115552	4.513908	4.513908	4.513908	0
53.87815194	14.2191199	4.992812	4.992812	4.992812	0
53.8738757	14.21708194	5.380011	5.380011	5.380011	0
53.86649059	14.21686775	5.736644	5.736644	5.736644	0
53.86075249	14.23180265	5.69589	5.69589	5.69589	0
53.88509281	14.23009058	4.218414	4.218414	4.218414	0
53.88122107	14.23718258	4.758454	4.758454	4.758454	0
53.87730731	14.24571704	4.992815	4.992815	4.992815	0

53.89532953	14.23801809	4.126709	4.126709	4.126709	0
53.89288049	14.23778	4.595421	4.595421	4.595421	0
53.89124618	14.23548451	5.216974	5.216974	5.216974	0
53.88814005	14.24526356	4.564856	4.564856	4.564856	0
53.89337609	14.24119329	4.432392	4.432392	4.432392	0
53.89240008	14.24413957	4.707508	4.707508	4.707508	0
53.89156877	14.24451448	4.707507	4.707507	4.707507	0
53.8941394	14.25072107	4.972427	4.972427	4.972427	0
53.89230739	14.25027938	4.921484	4.921484	4.921484	0
53.88659577	14.24543932	4.717699	4.717699	4.717699	0
53.88679895	14.25402589	5.064137	5.064137	5.064137	0
53.88786666	14.25819807	5.196595	5.196595	5.196595	0
53.88428313	14.26363194	5.563417	5.563417	5.563417	0
53.88064117	14.26742318	5.675502	5.675502	5.675502	0
53.87722603	14.26204568	5.655127	5.655127	5.655127	0
53.87822316	14.25674682	5.298497	5.298497	5.298497	0
53.87732027	14.25041202	5.166035	5.166035	5.166035	0
53.87633499	14.23863078	5.573611	5.573611	5.573611	0
53.8777593	14.22578087	6.113647	6.113647	6.113647	0
53.87530728	14.23102652	6.235922	6.235922	6.235922	0
53.86995634	14.22976196	6.215545	6.215545	6.215545	0
53.87383773	14.24380059	5.522665	5.522665	5.522665	0
53.87067532	14.23952206	5.869105	5.869105	5.869105	0
53.8684478	14.2435562	6.032138	6.032138	6.032138	0
53.86507581	14.23828189	6.123844	6.123844	6.123844	0
53.8725093	14.25291026	7.397521	7.397521	7.397521	0
53.86845455	14.24741678	7.39752	7.39752	7.39752	0
53.85961955	14.24669298	7.173358	7.173358	7.173358	0
53.8666579	14.25815392	7.601313	7.601313	7.601313	0
53.85931661	14.2650005	7.662452	7.662452	7.662452	0
53.86011225	14.27595222	7.519798	7.519798	7.519798	0
53.87262991	14.26179969	7.896802	7.896802	7.896802	0
53.86762941	14.26337717	8.100594	8.100594	8.100594	0
53.86754615	14.26734658	7.906992	7.906992	7.906992	0
53.87382683	14.26467884	6.826909	6.826909	6.826909	0
53.87862705	14.2684777	5.950617	5.950617	5.950617	0
53.86939825	14.27394371	6.989944	6.989944	6.989944	0
53.85927408	14.27824865	7.723587	7.723587	7.723587	0
53.85324774	14.27959642	8.436854	8.436854	8.436854	0
53.85257043	14.28064812	8.55913	8.55913	8.55913	0
53.84554105	14.28501306	9.465991	9.465991	9.465991	0
53.90129149	14.23276247	3.984055	3.984055	3.984055	0
53.91966186	14.25667877	7.489194	7.489194	7.489194	0
53.90203919	14.240753	4.075757	4.075757	4.075757	0
53.89225056	14.22004742	1.895228	1.895228	1.895228	0
53.92219601	14.23916155	6.796313	6.796313	6.796313	0
53.91166218	14.26670323	6.225713	6.225713	6.225713	0
53.88029786	14.26199919	5.512472	5.512472	5.512472	0
53.87966876	14.26493706	5.71626	5.71626	5.71626	0
53.87722612	14.26204568	5.573611	5.573611	5.573611	0

0 1war-GOCO	0 EGM-GOCO	32040010	53.92757	14.22679
0	0		53.89477	
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0 0	0 0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			
0	0			

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	
0	0
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0 0 0 0 0 0 0 0 0	
0 0 0	0 0 0
0 0 0 0	0 0 0 0
0 0 0.010189	0
0 0 0	0
0 0	0
0 0 0	0 0
0 0 0	0 0 0
0 0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	
0	0
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0	0	330.224-1019		53.85672236	14.28622
0	0	0	330.224-1020		53.85389613	14.28562
			330.224-1039		53.85155427	14.28492
			330.224-1048		53.85026928	14.28719
			330.224-1041		53.85151119	14.29731
			330.224-1033		53.85239289	14.29922
			330.224-1029		53.85284373	14.30055
			330.224-1023		53.85391124	14.30365
			330.224-1021		53.85442543	14.30938
			330.224-1025		53.85390797	14.3151
			330.224-1028		53.85344784	14.31731
			330.224-1026		53.85397828	14.32052
			330.224-1027		53.85402635	14.32301
				33020461	53.85413774	14.32632
			330.224-1050		53.85011118	14.29229
			330.224-1045		53.85037684	14.28849
			330.224-1053		53.84943856	14.29537
			330.224-1054		53.84925981	14.30034
			330.224-1046		53.85059501	14.29922
			330.224-1052		53.85002616	14.30661
			330.224-1043		53.85116205	14.30889
			330.224-1032		53.85255686	14.30585
			330.224-1030		53.85270641	14.3039
			330.224-1042		53.85147356	14.30372
			330.224-1044		53.85073704	14.30444
			330.224-1036		53.85280671	14.32377
			330.224-1035		53.85276655	14.32053
			330.224-1047		53.85105982	14.32133
			330.224-1049		53.85096616	14.31923
			330.224-1055		53.84955057	14.32011
			330.224-1057		53.84729022	14.32088
			330.224-1056		53.84964994	14.3262
			330.224-1051		53.85076899	14.32944
			330.224-1037		53.85258167	14.32648
			330.224-1031		53.8532905	14.33097
			330.224-1034		53.85313175	14.33359
			330.224-1040		53.85251784	14.33318
				33020460	53.84907069	14.33698
			330.224-1038		53.85292172	14.34343
			330.224-1022		53.85543635	14.35955
			331.113-1000		53.85403566	14.38009
			331.113-1001		53.84553072	14.38605
			330.224-1065		53.84047421	14.36709
			330.224-1068		53.83636207	14.35009
				33020459	53.84775475	14.33844
			330.224-1058		53.84605336	14.34002
			330.224-1061		53.84386674	14.34004
			330.224-1063		53.84158766	14.34088
			330.242-1000		53.83187288	14.33814
				33020458	53.83667998	14.33367

330.224-1062		53.84215139	14.32765
330.242-1001		53.82895264	14.3258
330.224-1069		53.8320349	14.32392
330.224-1064		53.84001701	14.31714
330.224-1059		53.84458302	14.2929
330.224-1067		53.83677973	14.30225
330.242-1007		53.82744139	14.31534
330.242-1006		53.82731346	14.31547
330.242-1002		53.82717204	14.31536
330.242-1004		53.81945499	14.32622
	33020753	53.80869249	14.34061
320.443-1014		53.92007536	14.24854
330.222-1001		53.91958943	14.25323
330.222-1051		53.90812769	14.28871
330.222-1028		53.91228204	14.28995
330.222-1018		53.91613042	14.28431
330.222-1002		53.91979339	14.28624
330.222-1003		53.91966579	14.28651
330.222-1014		53.91728453	14.29178
330.222-1022		53.91539996	14.30003
330.222-1029		53.91267668	14.31666
330.222-1042		53.90904341	14.32926
330.222-1053		53.90858113	14.34908
330.222-1055		53.90835174	14.36895
330.222-1089		53.90073491	14.33766
330.222-1069		53.90454781	14.3311
330.222-1061		53.90626587	14.32359
330.222-1056		53.90701522	14.31264
330.222-1043		53.90966744	14.30163
330.222-1060		53.90579932	14.30022
330.222-1070		53.90361825	14.2936
	33020023	53.90067925	14.29876
330.222-1057		53.906129	14.28807
	33020020	53.90487228	14.28349
	33020017	53.905908	14.26972
330.222-1054		53.906834	14.27317
330.222-1049		53.90826992	14.27558
330.222-1047		53.90853671	14.28515
	33020019	53.90345729	14.28054
330.222-1073		53.9031665	14.28495
330.222-1074		53.90314325	14.28614
330.222-1081		53.9021377	14.28804
330.222-1068		53.90383932	14.29013
	33020018	53.90400477	14.2763
330.222-1075		53.90281907	14.28097
330.222-1067		53.90384643	14.28256
330.222-1066		53.9038867	14.28426
330.222-1077		53.90250441	14.27811
330.222-1086		53.90028813	14.28437
330.222-1084		53.90068023	14.29238

330.222-1058		53.90564478	
330.222-1063		53.90419924	14.27253
330.222-1064		53.90413351	14.27445
330.222-1065		53.90369737	14.27112
330.222-1071		53.90300071	14.27221
330.222-1072		53.90287869	14.27018
330.222-1079		53.90189472	14.2683
330.222-1080		53.90170969	14.26199
330.222-1085		53.8998835	14.26002
330.222-1083		53.90061414	14.25863
330.222-1059		53.905475	14.26685
330.222-1088		53.8993902	14.26664
330.222-1087		53.89938374	14.26233
330.222-1093		53.89768259	14.26015
330.222-1097		53.89719362	14.25971
330.222-1096		53.89753533	14.25821
330.222-1090		53.89912726	14.27799
330.222-1082		53.90136052	14.27721
330.222-1099		53.89718131	14.27021
330.222-1109		53.89409228	14.26332
330.222-1102		53.89605277	14.27174
330.222-1106		53.89491269	14.27467
330.222-1115		53.89333115	14.27019
330.222-1122		53.89219677	14.27407
330.222-1117		53.89329714	14.27883
330.222-1094		53.89816691	14.28407
330.222-1108		53.89507066	14.29403
330.222-1092		53.89891417	14.3045
330.222-1101		53.89668722	
330.222 1101	33020351	53.89171291	14.28602
330.222-1132	33020331	53.89020329	
330.222-1128		53.89107747	
330.222-1125		53.89200681	14.28844
330.222-1123		53.89252209	14.28985
330.222-1112		53.89417864	14.28801
330.222-1119		53.89328733	14.28562
330.222-1104		53.89532209	
330.222-1144		53.88806279	14.28714
330.222-1154		53.88583176	14.28609
330.222 1134	33020352	53.88288063	14.28507
330.222-1113	33020332	53.89447546	
330.222-1095		53.89887835	
330.222-1100		53.89811237	14.32961
330.222-1100		53.89497178	14.31878
330.222-1110		53.8877229	14.32822
330.222-1130		53.89009382	
330.222-1136		53.88983607	14.32241
330.222-1140		53.8921325	
JJU.ZZZ-11Z/	33020026	53.89730356	14.33686
330.222-1078	33020020	53.90391324	14.35366
550.222-1076		55.50551524	17.55500

331.111-1001		53.91173334	14.38237
331.111-1002		53.90899148	14.3946
	33110010	53.90713771	14.38883
331.111-1005		53.90132491	14.37363
330.222-1062		53.90721846	14.37008
331.111-1003		53.90505962	14.38414
330.222-1145		53.8896298	14.3628
330.222-1137		53.8910018	14.36849
331.111-1007		53.89306854	14.37578
331.111-1006		53.89687835	14.39139
331.111-1004		53.90277875	14.39016
	33020028	53.89794963	14.36271
330.222-1111		53.89580173	14.35734
330.222-1136		53.89124608	14.36323
330.222-1118		53.89500425	14.36092
330.222-1121		53.89435809	14.35777
330.222-1189		53.89376641	14.35765
330.222-1139		53.89080496	14.35881
330.222-1148		53.88906163	14.35966
330.222-1151		53.88791954	14.35406
330.222-1141		53.89045283	14.35633
330.222-1133		53.89128043	14.35548
330.222-1130		53.89210131	14.35495
330.222-1105		53.89659795	14.34753
330.222-1143		53.88947969	14.33828
330.222-1129		53.8920084	14.33995
330.222-1134		53.89090802	14.34085
330.222-1131		53.89167634	14.34541
330.222-1120		53.89434044	14.34921
330.222-1124		53.89358829	14.35282
330.222-1114		53.89522392	14.3531
330.222-1135		53.89112042	14.34916
330.222-1146		53.88913336	14.34626
330.222-1155		53.88679527	14.34334
330.222-1161		53.88593615	14.34431
330.222-1166		53.88408957	14.34244
330.222-1162		53.88514101	14.34524
330.222-1160		53.88615167	14.34724
	33020025	53.89690811	14.33616
330.222-1126		53.89300866	14.33487
330.222-1157		53.88613056	14.33943
330.222-1156		53.88640774	14.3378
330.222-1158		53.8859627	14.33393
330.222-1152		53.88747458	14.33496
330.222-1153		53.88712785	14.33893
330.222-1164		53.88451843	14.34104
330.222-1165		53.88424794	14.33958
330.222-1167		53.88389234	14.33586
330.222-1170		53.88311075	14.33668
	33020358	53.88174797	14.33475

330.222-1169		53.88320293	14.34064
330.222-1172		53.88280993	14.3347
330.222-1171		53.8828898	14.33348
330.222-1163		53.88435208	14.33143
330.222-1176		53.88153138	14.33193
	33020359	53.88135639	14.3293
	33020360	53.88197642	14.31678
330.222-1177		53.88098019	14.32365
330.222-1182		53.87917884	14.32015
	33020451	53.86124705	14.28662
330.224-1017		53.85985245	14.28851
330.224-1013		53.86605832	14.30262
330.224-1005		53.8719291	14.3127
330.224-1004		53.87390039	14.32268
330.222-1181		53.87890826	14.32352
330.222-1188		53.87733549	14.31073
330.224-1000		53.87546733	14.31176
	33020452	53.87095855	14.30258
330.222-1175		53.88109293	14.30889
330.222-1178		53.88020306	14.2973
330.222-1184		53.87805473	14.28389
330.222-1174		53.88070246	14.28406
330.222-1173		53.88097874	14.28537
330.224-1001		53.87492729	14.30279
330.222-1187		53.87790645	14.29266
330.222-1185		53.87792236	14.29056
330.222-1183		53.87822334	14.28843
	33020450	53.87296038	14.28374
330.224-1009		53.86830631	14.29845
330.224-1007		53.86908054	14.29409
330.224-1014		53.86422522	14.29254
330.224-1015		53.86353941	14.2846
330.224-1011		53.86768165	14.28395
5210142	210004	53.90217403	14.26665
330.222-1190		53.89470405	14.28
330.222-2008		53.89616886	14.26902
330.222-2007		53.8945405	14.26568
330.222-2006		53.8953855	14.2682
330.224-2002		53.85987885	14.28887
330.224-2001		53.86041592	14.28825
330.224-2004		53.8565325	14.28643
330.224-2003		53.8565576	14.28678
330.224-2005		53.85648944	14.28558
330.222-1191		53.91248937	14.29893
	521116001	53.91357518	14.40539
	521116002	53.91447782	14.40755
	521114002	53.90535688	14.26807
	521014001	53.90214354	14.26213
	521115002	53.90615359	14.27203
	521115001	53.90443352	14.27694

330.224-1019	53.85672236	14.28622047	0.041	0.000
330.224-1020	53.85389613	14.28562372	0.000	0.000
330.224-1039	53.85155427	14.28491772	0.010	0.000
330.224-1048	53.85026928	14.2871872	0.000	0.000
330.224-1041	53.85151119	14.2973089	0.020	0.000
330.224-1033	53.85239289	14.29922146	0.000	0.000
330.224-1029	53.85284373	14.30055404	0.010	0.000
330.224-1023	53.85391124	14.30365044	0.000	0.000
330.224-1021	53.85442543	14.30937933	0.000	0.000
330.224-1025	53.85390797	14.31510362	0.010	0.000
330.224-1028	53.85344784	14.31731389	0.000	0.000
330.224-1026	53.85397828	14.32051703	0.000	0.000
330.224-1027	53.85402635	14.32301266	0.000	0.000
33020461	53.85413774	14.32632068	0.000	0.000
330.224-1050	53.85011118	14.2922947	0.000	0.000
330.224-1045	53.85037684	14.28848894	0.010	0.000
330.224-1053	53.84943856	14.29536901	0.000	0.000
330.224-1054	53.84925981	14.3003395	0.000	0.000
330.224-1046	53.85059501	14.29922459	0.000	0.000
330.224-1052	53.85002616	14.30660576	0.000	0.000
330.224-1043	53.85116205	14.30888642	0.000	0.000
330.224-1032	53.85255686	14.30585239	0.000	0.000
330.224-1030	53.85270641	14.30390251	0.000	0.000
330.224-1042	53.85147356	14.30372449	0.000	0.000
330.224-1044	53.85073704	14.30444017	0.000	0.000
330.224-1036	53.85280671	14.32376927	0.000	0.000
330.224-1035	53.85276655	14.32052632	0.000	0.000
330.224-1047	53.85105982	14.3213284	0.010	0.000
330.224-1049	53.85096616	14.31922835	0.000	0.000
330.224-1055	53.84955057	14.32011279	0.000	0.000
330.224-1057	53.84729022	14.32087865	0.000	0.000
330.224-1056	53.84964994	14.32619594	0.000	0.000
330.224-1051	53.85076899	14.32943752	-0.010	0.000
330.224-1037	53.85258167	14.32647849	0.000	0.000
330.224-1031	53.8532905	14.33097032	-0.010	0.000
330.224-1034	53.85313175	14.33359109	-0.010	0.000
330.224-1040	53.85251784	14.33318079	-0.010	0.000
33020460	53.84907069	14.33698379	0.000	0.000
330.224-1038	53.85292172	14.34342812	-0.010	0.000
330.224-1022	53.85543635	14.35955225	-0.010	0.000
331.113-1000	53.85403566	14.38009441	0.000	0.000
331.113-1001	53.84553072	14.38605441	0.000	0.000
330.224-1065	53.84047421	14.36708993	0.000	0.000
330.224-1068	53.83636207	14.3500875	0.000	0.000
33020459	53.84775475	14.33843625	0.000	0.000
330.224-1058	53.84605336	14.34002266	0.000	0.000
330.224-1061	53.84386674	14.34003609	0.000	0.000
330.224-1063	53.84158766	14.34088341	-0.010	0.000
330.242-1000	53.83187288	14.33814363	0.000	0.000
33020458	53.83667998	14.3336677	0.000	0.000

330.224-1062	53.84215139	14.32764989	0.010	0.000
330.242-1001	53.82895264	14.32580379	0.000	0.000
330.224-1069	53.8320349	14.32391585	0.000	0.000
330.224-1064	53.84001701	14.31713585	0.000	0.000
330.224-1059	53.84458302	14.29289787	0.000	0.000
330.224-1067	53.83677973	14.30225191	0.000	-0.010
330.242-1007	53.82744139	14.31533538	0.010	-0.010
330.242-1006	53.82731346	14.31546535	0.000	0.000
330.242-1002	53.82717204	14.31535739	0.000	0.000
330.242-1004	53.81945499	14.32621668	0.000	0.000
33020753	53.80869249	14.34061206	0.000	0.000
32040010	53.92756855	14.22679353	0.000	0.000
320.443-1000	53.92518579	14.2293793	-0.010	0.000
320.443-1004	53.92183486	14.2402503	0.000	0.000
320.443-1006	53.92066547	14.239081	-0.010	0.000
320.443-1010	53.92061118	14.24086603	-0.010	0.000
32040012	53.9211425	14.24279878	0.000	0.000
320.443-1001	53.92242298	14.21838357	-0.010	0.000
320.443-1013	53.91964531	14.22928056	0.000	0.000
320.443-1007	53.92068663	14.22509095	0.000	0.000
320.443-1003	53.92152104	14.22470635	0.000	0.000
320.443-1009	53.92034816	14.22300707	0.000	0.000
330.221-1022	53.91485633	14.23554384	0.000	0.000
330.221-1015	53.91625028	14.2355508	0.000	0.000
330.221-1010	53.91739745	14.23497245	0.010	0.000
330.221-1017	53.91598772	14.2327325	0.010	0.000
330.221-1013	53.91656856	14.2321599	0.000	0.000
330.221-1006	53.91821925	14.23340927	0.000	0.000
330.221-1001	53.91893962	14.23017976	0.000	0.000
320.443-1012	53.92016355	14.24309047	0.000	0.000
330.221-1000	53.91943004	14.24275805	0.000	0.000
330.221-1055	53.90993763	14.23117973	-0.010	0.000
330.221-1047	53.91094991	14.22938238	0.000	0.000
330.221-1036	53.91264938	14.23242341	-0.010	0.000
330.221-1012	53.91693722	14.23855015	0.010	0.000
330.221-1003	53.91923808	14.24681095	0.000	0.000
330.221-1005	53.91868496	14.24918129	0.000	0.000
330.221-1007	53.91829753	14.24996042	0.000	0.000
330.221-1011	53.91758374	14.24957397	0.000	0.000
320.443-1005	53.92154093	14.24471902	0.000	0.000
330.222-1006	53.91841696	14.25896521	0.000	0.000
330.222-1010	53.91725635	14.25917451	0.000	0.000
330.222-1011	53.91716497	14.25616467	0.000	0.000
330.222-1007	53.91796249	14.25315131	0.010	0.000
330.222-1012	53.91702806	14.25224956	0.000	0.000
330.221-1008	53.9180815	14.24718581	0.000	0.000
330.221-1014	53.91678878	14.24471088	0.010	0.000
330.221-1016	53.91627292	14.24351045	0.010	0.000
330.221-1144	53.91522455	14.24346015	0.010	0.000
330.221-1025	53.91472089	14.24566931	0.000	0.000

330.221-1019	53.91559331	14.24928759	0.000	0.000
330.221-1028	53.91456504	14.24825556	0.010	0.000
330.222-1017	53.91572701	14.2511433	0.010	0.000
330.222-1019	53.91520425	14.25474081	-0.010	0.000
330.222-1020	53.91480214	14.25248384	-0.010	0.000
330.222-1023	53.91322465	14.25239406	-0.010	0.000
330.222-1026	53.91226029	14.25279055	0.000	0.000
330.222-1027	53.91173043	14.25362959	0.000	0.000
330.222-1024	53.91263206	14.2543588	-0.010	0.000
330.222-1031	53.91104087	14.2568725	-0.010	0.000
330.221-1034	53.91312482	14.24791859	0.000	0.000
330.221-1032	53.913606	14.24960191	0.000	0.000
330.221-1046	53.91157549	14.24976082	0.000	0.000
33020011	53.9105498	14.25000531	0.000	0.000
330.221-1021	53.91493569	14.23871427	0.010	0.000
330.221-1027	53.9144585	14.23982426	0.000	0.000
330.221-1031	53.91364084	14.24234244	0.000	0.000
330.221-1035	53.91291856	14.24409097	0.000	0.000
330.221-1038	53.9128689	14.2460538	0.020	0.000
330.221-1042	53.91189213	14.24534331	0.000	0.000
330.221-1029	53.91409238	14.23764809	0.000	0.000
330.221-1039	53.91272885	14.24014347	0.000	0.000
330.221-1052	53.91071547	14.24154619	0.000	0.000
330.221-1043	53.91156128	14.23944557	0.000	0.000
330.221-1041	53.91174822	14.2367052	0.000	0.000
330.221-1054	53.91011142	14.23455623	0.000	0.000
330.221-1045	53.91122836	14.23311544	0.000	0.000
330.221-1051	53.9107298	14.2375089	0.010	0.000
330.221-1060	53.90903482	14.23735716	0.000	0.000
330.221-1066	53.9080068	14.23443508	0.000	0.000
330.221-1058	53.90961248	14.24011969	0.000	0.000
330.221-1068	53.90790045	14.24087999	-0.010	0.000
330.221-1064	53.90861727	14.24302411	0.010	0.000
330.221-1070	53.90773169	14.24486835	0.000	0.000
33020300	53.9067815	14.24499384	0.000	0.000
330.221-1049	53.91104281	14.2436552	0.000	0.000
330.221-1056	53.91015864	14.24449571	0.000	0.000
330.221-1061	53.9091753	14.24594227	0.000	0.000
330.221-1143	53.90839456	14.24747567	0.000	0.000
330.221-1053	53.91069072	14.24722225	0.000	0.000
330.221-1050	53.91097827	14.24546434	0.000	0.000
330.222-1034	53.90996008	14.25454732	0.000	0.000
330.222-1032	53.910281	14.25347144	-0.010	0.000
33020012	53.91027582	14.25069956	0.000	0.000
33020030	53.90857481	14.2631818	0.000	0.000
330.222-1044	53.90853319	14.26279747	0.000	0.000
330.222-1045	53.90849832	14.26263601	0.000	0.000
330.222-1040	53.90916196	14.26133171	0.010	0.000
330.222-1033	53.91021866	14.26178863	0.000	0.000
330.221-1059	53.90938266	14.24896404	0.000	0.000

330.222-1039	53.90917061	14.25246433	0.000	0.000
330.222-1041	53.90895018	14.25549907	0.000	0.000
33020013	53.90869968	14.25976237	0.000	0.000
330.222-1052	53.90732749	14.25821044	0.000	0.000
330.222-1050	53.90759591	14.25460128	0.000	0.000
330.222-1046	53.90806175	14.25182004	0.000	0.000
330.221-1069	53.90807565	14.2504601	0.000	0.000
330.221-1072	53.90732539	14.24888134	0.000	0.000
330.222-1048	53.90798315	14.2610375	0.000	0.000
330.222-1021	53.91513369	14.27466494	0.000	0.000
330.222-1025	53.91261651	14.26821924	0.000	0.000
330.222-1036	53.90967798	14.26681347	0.000	0.000
330.222-1037	53.90961278	14.26679026	0.000	0.000
330.222-1038	53.90952116	14.26486921	0.000	0.000
330.222-1004	53.91920736	14.27081861	0.000	0.000
320.444-1000	53.92620396	14.27743032	0.000	0.000
320.444-1001	53.92404913	14.27900631	0.000	0.000
320.444-1002	53.92165234	14.2787899	0.000	0.000
320.444-1003	53.92158526	14.27875178	0.000	0.000
330.222-1008	53.91817269	14.2755983	0.000	0.000
330.222-1016	53.91596248	14.26057669	0.000	0.000
330.222-1013	53.91672966	14.26274152	0.000	0.000
330.222-1009	53.91772246	14.26497067	0.000	0.000
330.222-1005	53.91879181	14.26309471	0.000	-0.010
330.222-1015	53.91662807	14.27156644	0.000	0.000
320.443-1008	53.92019326	14.21472033	0.000	0.000
330.221-1018	53.91518185	14.2065615	0.143	0.041
330.221-1030	53.91320461	14.21177346	0.000	0.000
330.221-1048	53.91069618	14.22352668	-0.010	0.000
330.221-1037	53.91224019	14.21778949	0.000	0.000
330.221-1002	53.91883158	14.22881592	0.000	0.000
330.221-1009	53.91756465	14.22902679	0.000	0.000
330.221-1023	53.9146764	14.2286791	0.000	0.000
330.221-1040	53.91164957	14.22644336	0.000	0.000
330.221-1020	53.91426336	14.19583564	0.031	0.010
330.221-1024	53.913457	14.18730562	-0.020	0.000
330.221-1026	53.91333302	14.18797251	-0.010	0.000
330.221-1033	53.9120502	14.19774889	-0.020	0.000
330.221-1044	53.91065388	14.20588899	0.000	0.000
330.221-1057	53.9095095	14.22676109	0.000	0.000
330.221-1063	53.90854588	14.22798597	0.000	0.000
330.221-1065	53.90818248	14.22710122	0.000	0.000
330.221-1074	53.9062873	14.22893561	0.010	0.000
330.221-1071	53.90722504	14.23011488	0.000	0.000
330.221-1062	53.90862072	14.23095313	0.000	0.000
33020032	53.89477335	14.2242027	0.000	0.000
330.221-1125	53.89207774	14.21908941	-0.020	0.000
330.221-1130	53.89097518	14.21519591	-0.020	0.000
330.221-1129	53.89126709	14.21340765	-0.010	0.000
330.221-1127	53.89156071	14.21337643	-0.020	0.000

330.221-1103	53.90068123	14.212518	-0.020	0.000
330.221-1077	53.90590286	14.22215857	0.000	0.000
330.221-1076	53.90619007	14.22750777	0.000	0.000
330.221-1092	53.90306105	14.22962907	0.000	0.000
330.221-1084	53.90481425	14.22837798	0.010	0.000
330.221-1081	53.90555639	14.2303586	0.000	0.000
330.221-1083	53.90561154	14.24096912	0.000	0.000
330.221-1079	53.90604369	14.23867723	0.000	0.000
330.221-1082	53.90552165	14.23604785	0.000	0.000
330.221-1075	53.90638702	14.23522647	0.000	0.000
330.221-1078	53.90610992	14.23349513	0.000	0.000
330.221-1087	53.90433764	14.23289092	0.000	0.000
330.221-1089	53.9041743	14.23169823	0.010	0.000
330.221-1098	53.90227431	14.23142711	0.000	0.000
330.221-1094	53.90301246	14.23408454	-0.010	0.000
330.221-1095	53.90295829	14.23627264	0.000	0.000
33020301	53.90230096	14.23782859	0.000	0.000
330.221-1080	53.90600427	14.24355754	0.000	0.000
330.221-1073	53.90668724	14.24227305	0.000	0.000
330.221-1091	53.90375825	14.24023689	0.000	0.000
330.221-1088	53.9044235	14.24146829	-0.010	0.000
330.221-1067	53.90820158	14.24749375	-0.010	0.000
330.221-1097	53.90272739	14.2437727	-0.010	0.000
330.221-1090	53.90438634	14.24386888	0.000	0.000
330.221-1086	53.90490566	14.24527706	-0.010	0.000
330.221-1085	53.90517637	14.24611746	0.000	0.000
330.221-1104	53.90138465	14.24310892	-0.010	0.000
330.221-1111	53.89960324	14.24329874	-0.020	0.000
330.221-1117	53.89751672	14.2444227	0.000	0.000
330.221-1100	53.90211902	14.24013426	-0.020	0.000
330.221-1096	53.90272625	14.24181051	-0.010	0.000
330.221-1109	53.89971629	14.23871057	0.000	0.000
33020302	53.8965273	14.23699169	0.000	0.000
330.221-1120	53.89641859	14.2398502	0.010	0.000
330.221-1113	53.89858265	14.23399926	0.000	0.000
33020031	53.89996445	14.23357322	0.000	0.000
330.221-1115	53.89728884	14.22403635	-0.010	0.000
330.221-1107	53.89982321	14.22350054	-0.020	0.000
330.221-1101	53.90143936	14.22449212	-0.010	0.000
330.221-1093	53.90291225	14.22616338	0.010	0.000
330.221-1116	53.89715509	14.22659214	0.010	0.000
330.221-1114	53.89808096	14.22878746	0.000	0.000
330.221-1110	53.89946213	14.22963001	0.000	0.000
330.221-1108	53.89985226	14.22651083	0.000	0.000
330.221-1102	53.90143331	14.22815469	0.000	0.000
330.221-1105	53.90087296	14.22970417	0.000	0.000
330.221-1112	53.89882495	14.23170159	0.000	0.000
330.221-1119	53.89654079	14.23027433	0.000	0.000
330.221-1118	53.89709391	14.22928988	0.010	0.000
33020456	53.84000027	14.29332291	0.000	0.000

330.224-1066	53.8373809	14.29716462	0.000	0.000
330.242-1003	53.82669572	14.31162009	0.000	0.000
330.242-1005	53.81687323	14.32464141	0.000	0.000
33020754	53.80744799	14.33719684	0.000	0.000
330.221-1133	53.88863498	14.22317617	-0.010	0.000
330.221-1136	53.88211841	14.22115552	-0.020	0.000
330.221-1138	53.87815194	14.2191199	-0.010	0.000
330.223-1000	53.8738757	14.21708194	-0.020	0.000
330.223-1006	53.86649059	14.21686775	-0.031	0.000
330.223-1008	53.86075249	14.23180265	-0.020	0.000
330.221-1135	53.88509281	14.23009058	-0.010	0.000
330.221-1137	53.88122107	14.23718258	-0.020	0.000
33020304	53.87730731	14.24571704	0.000	0.000
330.221-1121	53.89532953	14.23801809	0.000	0.000
330.221-1124	53.89288049	14.23778	-0.010	0.000
330.221-1132	53.89124618	14.23548451	-0.020	0.000
33020303	53.88814005	14.24526356	0.000	0.000
330.221-1123	53.89337609	14.24119329	0.010	0.000
330.221-1126	53.89240008	14.24413957	0.031	0.010
330.221-1131	53.89156877	14.24451448	0.010	0.000
330.221-1122	53.8941394	14.25072107	-0.020	0.000
330.221-1128	53.89230739	14.25027938	0.010	0.000
330.221-1134	53.88659577	14.24543932	0.010	0.000
330.222-1149	53.88679895	14.25402589	0.000	0.000
330.222-1142	53.88786666	14.25819807	-0.031	0.000
330.222-1159	53.88428313	14.26363194	-0.020	0.000
330.222-1168	53.88064117	14.26742318	-0.020	0.000
330.222-1186	53.87722603	14.26204568	0.000	0.000
330.222-1180	53.87822316	14.25674682	0.000	0.000
330.221-1140	53.87732027	14.25041202	0.010	0.000
330.221-1141	53.87633499	14.23863078	-0.020	0.000
330.221-1139	53.8777593	14.22578087	-0.031	0.000
330.221-1142	53.87530728	14.23102652	-0.020	0.000
330.223-1003	53.86995634	14.22976196	-0.031	0.000
330.223-1001	53.87383773	14.24380059	-0.010	0.000
330.223-1002	53.87067532	14.23952206	-0.020	0.000
330.223-1004	53.8684478	14.2435562	-0.010	0.000
330.223-1007	53.86507581	14.23828189	-0.020	0.000
33020400	53.8725093	14.25291026	0.000	0.000
330.223-1005	53.86845455	14.24741678	-0.020	0.010
330.223-1009	53.85961955	14.24669298	-0.020	0.000
330.224-1012	53.8666579	14.25815392	0.000	0.000
33020453	53.85931661	14.2650005	0.000	0.000
330.224-1016	53.86011225	14.27595222	-0.020	0.000
330.224-1002	53.87262991	14.26179969	0.000	0.000
330.224-1008	53.86762941	14.26337717	0.000	0.000
330.224-1010	53.86754615	14.26734658	-0.020	0.000
330.224-1003	53.87382683	14.26467884	-0.020	0.000
330.222-1179	53.87862705	14.2684777	-0.020	0.000
330.224-1006	53.86939825	14.27394371	-0.010	0.000

330.224-1018	53.85927408	14.27824865	-0.020	0.000
330.224-1024	53.85324774	14.27959642	-0.020	0.000
33020455	53.85257043	14.28064812	0.000	0.000
330.224-1060	53.84554105	14.28501306	-0.010	0.000
330.222-1051	53.90812769	14.28870617	0.010	0.000
330.222-1028	53.91228204	14.28994624	0.010	0.000
330.222-1018	53.91613042	14.2843066	0.000	0.000
330.222-1002	53.91979339	14.28623953	0.000	0.000
330.222-1003	53.91966579	14.28651129	0.000	0.000
330.222-1014	53.91728453	14.29178453	0.010	0.000
330.222-1022	53.91539996	14.30003229	0.010	0.000
330.222-1029	53.91267668	14.31666282	0.000	0.000
330.222-1042	53.90904341	14.32925892	0.010	0.000
330.222-1053	53.90858113	14.34908266	0.010	0.000
330.222-1055	53.90835174	14.36894762	0.000	0.000
330.222-1089	53.90073491	14.3376558	0.020	0.000
330.222-1069	53.90454781	14.33110287	0.010	0.000
330.222-1061	53.90626587	14.32358979	0.031	0.000
330.222-1056	53.90701522	14.3126358	0.000	0.000
330.222-1043	53.90966744	14.30162957	0.000	0.000
330.222-1060	53.90579932	14.30022279	0.010	0.000
330.222-1070	53.90361825	14.29359938	0.000	0.000
33020023	53.90067925	14.29876439	0.000	0.000
330.222-1057	53.906129	14.28807256	0.020	0.000
33020020	53.90487228	14.28348865	0.000	0.000
33020017	53.905908	14.26971812	0.000	0.000
330.222-1054	53.906834	14.2731659	0.000	0.000
330.222-1049	53.90826992	14.27558356	0.000	0.000
330.222-1047	53.90853671	14.2851509	0.010	0.000
33020019	53.90345729	14.28053621	0.000	0.000
330.222-1073	53.9031665	14.28495257	0.000	0.000
330.222-1074	53.90314325	14.28613539	0.000	0.000
330.222-1081	53.9021377	14.28804198	0.010	0.000
330.222-1068	53.90383932	14.29013112	0.000	0.000
33020018	53.90400477	14.27629526	0.000	0.000
330.222-1075	53.90281907	14.28097231	0.000	0.000
330.222-1067	53.90384643	14.28255859	0.000	0.000
330.222-1066	53.9038867	14.28426377	0.000	0.000
330.222-1077	53.90250441	14.27811293	0.000	0.000
330.222-1086	53.90028813	14.28436605	-0.010	0.000
330.222-1084	53.90068023	14.29238109	0.000	0.000
330.222-1058	53.90564478	14.27141441	0.000	0.000
330.222-1063	53.90419924	14.27253042	0.000	0.000
330.222-1064	53.90413351	14.27445351	0.000	0.000
330.222-1065	53.90369737	14.27111751	0.000	0.000
330.222-1071	53.90300071	14.27220995	0.000	0.000
330.222-1072	53.90287869	14.2701826	0.000	0.000
330.222-1079	53.90189472	14.2682954	0.000	0.000
330.222-1080	53.90170969	14.26199403	0.000	0.000
330.222-1085	53.8998835	14.26002382	0.000	0.000

330.222-1083	53.90061414	14.25863077	0.000	0.000
330.222-1059	53.905475	14.26684629	0.000	0.000
330.222-1088	53.8993902	14.26664199	0.000	0.000
330.222-1087	53.89938374	14.26233079	0.000	0.000
330.222-1093	53.89768259	14.26015019	0.000	0.000
330.222-1097	53.89719362	14.25971444	0.000	0.000
330.222-1096	53.89753533	14.25821486	0.000	0.000
330.222-1090	53.89912726	14.27799405	0.010	0.000
330.222-1082	53.90136052	14.27720802	0.000	0.000
330.222-1094	53.89816691	14.28407276	0.000	0.000
330.222-1108	53.89507066	14.29403092	0.010	0.000
330.222-1092	53.89891417	14.30450258	0.000	0.000
330.222-1101	53.89668722	14.29670968	0.000	0.000
33020351	53.89171291	14.28601899	0.000	0.000
330.222-1132	53.89020329	14.28685666	0.000	0.000
330.222-1128	53.89107747	14.28915817	0.010	0.000
330.222-1125	53.89200681	14.28844175	0.000	0.000
330.222-1123	53.89252209	14.28984846	0.000	0.000
330.222-1112	53.89417864	14.28801328	0.000	0.000
330.222-1119	53.89328733	14.28561517	0.010	0.000
330.222-1104	53.89532209	14.2853471	0.020	0.000
330.222-1144	53.88806279	14.28714452	0.000	0.000
330.222-1154	53.88583176	14.28609272	0.000	0.000
33020352	53.88288063	14.28506958	0.000	0.000
330.222-1113	53.89447546	14.30760679	-0.010	0.000
330.222-1095	53.89887835	14.31584582	0.010	0.000
330.222-1100	53.89811237	14.32961216	0.010	0.000
330.222-1110	53.89497178	14.31878424	0.000	0.000
330.222-1150	53.8877229	14.32821938	0.000	0.000
330.222-1138	53.89009382	14.32240742	0.000	0.000
330.222-1140	53.88983607	14.31767187	0.000	0.000
330.222-1127	53.8921325	14.31218151	0.010	0.000
33020026	53.89730356	14.33685761	0.000	0.000
330.222-1078	53.90391324	14.35365597	0.000	0.000
331.111-1001	53.91173334	14.38236955	0.010	0.010
331.111-1002	53.90899148	14.3945987	0.000	0.000
33110010	53.90713771	14.38882989	0.000	0.000
331.111-1005	53.90132491	14.37362518	0.000	0.000
330.222-1062	53.90721846	14.37008332	0.000	-0.010
331.111-1003	53.90505962	14.38414256	0.000	0.000
330.222-1145	53.8896298	14.36280433	0.000	0.000
330.222-1137	53.8910018	14.36848785	0.000	0.000
331.111-1007	53.89306854	14.37577717	0.000	0.000
331.111-1006	53.89687835	14.39139446	-0.010	0.000
331.111-1004	53.90277875	14.39015658	0.000	0.000
33020028	53.89794963	14.36270753	0.000	0.000
330.222-1111	53.89580173	14.35733826	-0.010	0.000
330.222-1136	53.89124608	14.36322651	0.000	0.000
330.222-1118	53.89500425	14.36091865	0.000	0.000
330.222-1121	53.89435809	14.35776522	0.000	0.000

330.222-1189	53.89376641	14.35764788	0.000	0.000
330.222-1139	53.89080496	14.35881451	0.000	0.000
330.222-1148	53.88906163	14.35965845	0.000	0.000
330.222-1151	53.88791954	14.35406305	0.000	0.000
330.222-1141	53.89045283	14.35633106	-0.010	0.000
330.222-1133	53.89128043	14.35548476	-0.010	0.000
330.222-1130	53.89210131	14.35494534	0.000	0.000
330.222-1105	53.89659795	14.3475311	0.000	0.000
330.222-1143	53.88947969	14.33827807	-0.010	0.000
330.222-1129	53.8920084	14.33995248	0.000	0.000
330.222-1134	53.89090802	14.34084538	0.000	0.000
330.222-1131	53.89167634	14.3454068	0.000	0.000
330.222-1120	53.89434044	14.34921499	0.000	0.000
330.222-1124	53.89358829	14.35282422	-0.010	0.000
330.222-1114	53.89522392	14.35309575	0.000	0.010
330.222-1135	53.89112042	14.34916021	-0.010	0.000
330.222-1146	53.88913336	14.34625908	-0.010	0.000
330.222-1155	53.88679527	14.34334244	0.000	0.010
330.222-1161	53.88593615	14.34430756	0.000	0.000
330.222-1166	53.88408957	14.34243581	0.000	0.000
330.222-1162	53.88514101	14.34524213	-0.010	0.000
330.222-1160	53.88615167	14.34723582	0.000	0.000
33020025	53.89690811	14.33615507	0.000	0.000
330.222-1126	53.89300866	14.33487416	0.000	0.000
330.222-1157	53.88613056	14.3394329	-0.010	0.000
330.222-1156	53.88640774	14.33779867	-0.010	0.000
330.222-1158	53.8859627	14.33393428	-0.010	0.000
330.222-1152	53.88747458	14.33495517	-0.010	0.000
330.222-1153	53.88712785	14.33892818	-0.010	0.000
330.222-1164	53.88451843	14.3410402	0.000	0.000
330.222-1165	53.88424794	14.33957954	-0.010	0.000
330.222-1167	53.88389234	14.33585733	0.000	0.010
330.222-1170	53.88311075	14.33667759	0.000	0.000
33020358	53.88174797	14.33475092	0.000	0.000
330.222-1169	53.88320293	14.34064037	-0.010	0.000
330.222-1172	53.88280993	14.33469888	0.000	0.000
330.222-1171	53.8828898	14.33348307	-0.010	0.000
330.222-1163	53.88435208	14.3314314	0.000	0.000
330.222-1176	53.88153138	14.33192884	0.000	0.000
33020359	53.88135639	14.32929875	0.000	0.000
33020360	53.88197642	14.31678129	0.000	0.000
330.222-1177	53.88098019	14.32364533	0.010	0.000
330.222-1182	53.87917884	14.32015246	0.000	0.000
33020451	53.86124705	14.28662453	0.000	0.000
330.224-1017	53.85985245	14.28850618	0.010	0.000
330.224-1013	53.86605832	14.30261989	0.000	0.000
330.224-1005	53.8719291	14.31269581	0.000	0.000
330.224-1004	53.87390039	14.32268214	0.000	0.000
330.222-1181	53.87890826	14.32351956	0.000	0.000
330.222-1188	53.87733549	14.31073114	0.000	0.000

330.224-1000	53.87546733	14.31176316	0.010	0.000
33020452	53.87095855	14.30257751	0.000	0.000
330.222-1175	53.88109293	14.30888958	0.000	0.000
330.222-1178	53.88020306	14.29730464	-0.010	0.000
330.222-1184	53.87805473	14.28389433	0.000	0.000
330.222-1174	53.88070246	14.28405956	-0.010	0.000
330.222-1173	53.88097874	14.28536818	0.010	0.000
330.224-1001	53.87492729	14.30279226	0.000	0.000
330.222-1187	53.87790645	14.29266499	0.010	0.000
330.222-1185	53.87792236	14.29056347	0.000	0.000
330.222-1183	53.87822334	14.28843294	0.010	0.000
33020450	53.87296038	14.28373597	0.000	0.000
330.224-1009	53.86830631	14.29844604	0.000	0.000
330.224-1007	53.86908054	14.29408522	0.000	0.000
330.224-1014	53.86422522	14.29253689	0.000	0.000
330.224-1015	53.86353941	14.28460238	0.000	0.000
330.224-1011	53.86768165	14.28394731	0.000	0.000
330.221-2006	53.90129149	14.23276247	0.010	0.000
330.222-2009	53.91966186	14.25667877	0.000	0.000
521014210004	53.90217403	14.26665364	0.000	0.000
330.221-2004	53.90203919	14.240753	-0.010	0.000
330.221-2005	53.89225056	14.22004742	-0.020	0.000
320.443-2000	53.92219601	14.23916155	-0.010	0.000
330.222-1190	53.89470405	14.28000384	0.010	0.000
330.224-2002	53.85987885	14.28886719	0.000	0.000
330.224-2001	53.86041592	14.28824825	0.000	0.000
330.224-2004	53.8565325	14.28643101	0.010	0.000
330.224-2003	53.8565576	14.28678472	0.000	0.000
330.224-2005	53.85648944	14.28558243	0.000	0.000
330.222-1191	53.91248937	14.29892842	0.010	0.000
521114210001	53.91166218	14.26670323	0.000	0.000
521014210001	53.88029786	14.26199919	-0.020	0.000
521014210002	53.87966876	14.26493706	-0.020	0.000
521014210003	53.87722612	14.26204568	0.000	0.000
521116001	53.91357518	14.40539484	0.000	0.000
521116002	53.91447782	14.40755372	0.000	0.000
521114002	53.90535688	14.2680739	0.000	0.000
521014001	53.90214354	14.26213124	0.000	0.000
521115002	53.90615359	14.27203143	0.000	0.000
521115001	53.90443352	14.27693906	0.000	0.000

-0.041 dh [mm]	6.16366233	6.163621573	6.163662331
0.000	1.44519784	1.445197837	1.445197837
-0.010	3.11648027	3.116470083	3.116480273
0.000	2.63518228	2.635182282	2.635182282
-0.020	4.63748933	4.63746895	4.637489329
0.000	2.8713934	2.871393405	2.871393405
-0.010	2.89720314	2.897192955	2.897203144
0.000	1.98990471	1.989904709	1.989904709
0.000	2.01690663	2.016906625	2.016906625
-0.010	2.81600323	2.815993039	2.816003228
0.000	2.0689035	2.068903499	2.068903499
0.000	2.40479822	2.404798215	2.404798215
0.000	2.56979578	2.569795782	2.569795782
0.000	2.59149926	2.591499261	2.591499261
0.000	2.42668595	2.426685955	2.426685955
-0.010	2.28918958	2.289179388	2.289189577
0.000	2.6160467	2.6160467	2.6160467
0.000	2.76224487	2.762244875	2.762244875
0.000	3.19163787	3.191637871	3.191637871
0.000	2.62263913	2.622639134	2.622639134
0.000	2.7704571	2.770457103	2.770457103
0.000	2.95957279	2.959572787	2.959572787
0.000	2.60301365	2.603013654	2.603013654
0.000	2.62012201	2.620122008	2.620122008
0.000	2.63263481	2.632634813	2.632634813
0.000	2.02331607	2.023316069	2.023316069
0.000	2.21760829	2.217608288	2.217608288
-0.010	2.71494505	2.714934859	2.714945048
0.000	2.69373065	2.693730652	2.693730652
0.000	2.36557999	2.365579989	2.365579989
0.000	1.5631007	1.563100702	1.563100702
0.000	2.05020657	2.050206566	2.050206566
0.010	1.78769583	1.787706023	1.787695833
0.000	2.14593581	2.145935812	2.145935812
0.010	1.40703848	1.407048667	1.407038477
0.010	1.46045152	1.460461709	1.46045152
0.010	1.509259	1.509269189	1.509259
0.000	1.72290145	1.722901448	1.722901448
0.010	1.86885436	1.868864552	1.868854363
0.010	1.74243363	1.742443819	1.742433629
0.000	1.61566707	1.615667073	1.615667073
0.000	1.60005805	1.600058055	1.600058055
0.000	1.61814504	1.618145036	1.618145036
0.000	1.8301066	1.830106599	1.830106599
0.000	1.82499985	1.824999854	1.824999854
0.000	1.80905365	1.809053648	1.809053648
0.000	1.61862346	1.618623457	1.618623457
0.010	1.60289128	1.602901465	1.602891276
0.000	1.65519512	1.655195122	1.655195122
0.000	1.26869837	1.268698367	1.268698367

-0.010	2.4596709	2.459660711	2.4596709
0.000	1.51016899	1.510168991	1.510168991
0.000	1.40606292	1.406062921	1.406062921
0.000	2.38982268	2.389822677	2.389822677
0.000	2.20128639	2.201286392	2.201286392
-0.010	2.05388728	2.05388728	2.053897469
-0.020	3.31568073	3.315670538	3.315690917
0.000	2.42669082	2.426690822	2.426690822
0.000	1.63018068	1.630180682	1.630180682
0.000	2.01705548	2.017055484	2.017055484
0.000	1.82349808	1.823498085	1.823498085
0.000	6.64780313	6.64780313	6.64780313
0.010	4.76351212	4.763522314	4.763512125
0.000	4.5372073	4.537207297	4.537207297
0.010	3.84730494	3.847315127	3.847304938
0.010	3.5772048	3.577214989	3.5772048
0.000	4.94640311	4.946403105	4.946403105
0.010	3.8540599	3.854070093	3.854059903
0.000	4.99762581	4.997625808	4.997625808
0.000	4.99122642	4.991226415	4.991226415
0.000	5.06277592	5.062775918	5.062775918
0.000	4.27411796	4.274117964	4.274117964
0.000	4.86503336	4.865033357	4.865033357
0.000	5.26620946	5.266209461	5.266209461
-0.010	6.05853604	6.058525849	6.058536038
-0.010	4.91972952	4.919719332	4.919729522
0.000	4.62573481	4.625734809	4.625734809
0.000	5.55424223	5.554242234	5.554242234
0.000	4.76103872	4.761038719	4.761038719
0.000	3.12582551	3.125825509	3.125825509
0.000	3.17066918	3.170669181	3.170669181
0.010	3.16214331	3.162153496	3.162143307
0.000	3.06751417	3.067514166	3.067514166
0.010	3.52467081	3.524681001	3.524670812
-0.010	7.20876618	7.208755988	7.208766177
0.000	2.7010814	2.701081402	2.701081402
0.000	2.74347955	2.743479549	2.743479549
0.000	2.65037926	2.650379263	2.650379263
0.000	2.6867759	2.686775902	2.686775902
0.000	5.12920052	5.129200519	5.129200519
0.000	4.57827189	4.578271891	4.578271891
0.000	3.61597647	3.615976466	3.615976466
0.000	3.25416163	3.254161627	3.254161627
-0.010	3.61865605	3.618645861	3.61865605
0.000	2.5473649	2.547364903	2.547364903
0.000	3.43372888	3.433728875	3.433728875
-0.010	4.55356328	4.553553089	4.553563278
-0.010	4.99182953	4.991819338	4.991829527
-0.010	6.78137296	6.781362774	6.781372963
0.000	3.94544095	3.94544095	3.94544095

0.000	3.80126081	3.801260811	3.801260811
-0.010	3.38675686	3.386746672	3.386756862
-0.010	3.41572494	3.415714751	3.415724941
0.010	1.80099304	1.801003224	1.800993035
0.010	2.77635144	2.77636163	2.776351441
0.010	2.57541713	2.575427323	2.575417134
0.000	2.41050214	2.410502135	2.410502135
0.000	2.10108116	2.101081163	2.101081163
0.010	2.1470555	2.14706569	2.147055501
0.010	2.32748946	2.327499647	2.327489458
0.000	3.35757488	3.357574882	3.357574882
0.000	2.80611493	2.806114929	2.806114929
0.000	3.8103409	3.810340901	3.810340901
0.000	3.06439632	3.064396321	3.064396321
-0.010	5.53148073	5.531470542	5.531480732
0.000	4.88477038	4.884770379	4.884770379
0.000	3.97525548	3.975255479	3.975255479
0.000	3.83220688	3.832206882	3.832206882
-0.020	6.29112164	6.291101259	6.291121638
0.000	4.01714468	4.017144678	4.017144678
0.000	5.13997407	5.139974066	5.139974066
0.000	4.41022053	4.410220533	4.410220533
0.000	3.79406873	3.79406873	3.79406873
0.000	4.56691348	4.566913476	4.566913476
0.000	4.37057399	4.370573986	4.370573986
0.000	3.69415175	3.694151752	3.694151752
0.000	3.84669677	3.846696766	3.846696766
-0.010	4.08886822	4.088858034	4.088868223
0.000	3.67589271	3.675892709	3.675892709
0.000	3.52794305	3.527943046	3.527943046
0.000	4.00966647	4.009666468	4.009666468
0.010	3.22587852	3.225888712	3.225878523
-0.010	3.58616505	3.586154858	3.586165048
0.000	2.86436913	2.864369129	2.864369129
0.000	3.0578048	3.057804799	3.057804799
0.000	3.3281893	3.328189296	3.328189296
0.000	3.38296772	3.38296772	3.38296772
0.000	3.04089996	3.040899956	3.040899956
0.000	2.9773795	2.977379498	2.977379498
0.000	3.38729805	3.387298053	3.387298053
0.000	3.67507693	3.67507693	3.67507693
0.000	2.8132484	2.813248401	2.813248401
0.010	2.55552811	2.555538303	2.555528114
0.000	2.94250073	2.942500726	2.942500726
0.000	2.35219923	2.352199231	2.352199231
0.000	2.60616977	2.606169774	2.606169774
0.000	3.08734338	3.087343383	3.087343383
-0.010	2.90685853	2.906848336	2.906858526
0.000	1.30632975	1.306329746	1.306329746
0.000	3.50969342	3.509693418	3.509693418

0.000	2.43562982	2.435629822	2.435629822
0.000	2.20694942	2.206949419	2.206949419
0.000	2.36900151	2.369001507	2.369001507
0.000	1.96857916	1.968579159	1.968579159
0.000	1.73819704	1.73819704	1.73819704
0.000	2.22198913	2.22198913	2.22198913
0.000	2.64723312	2.647233123	2.647233123
0.000	2.22275348	2.222753478	2.222753478
0.000	1.78848161	1.78848161	1.78848161
0.000	3.01195032	3.011950319	3.011950319
0.000	2.48020765	2.480207648	2.480207648
0.000	2.15590045	2.155900446	2.155900446
0.000	2.62960512	2.629605122	2.629605122
0.000	2.58139914	2.581399143	2.581399143
0.000	2.99128517	2.991285174	2.991285174
0.000	2.16776793	2.167767933	2.167767933
0.000	1.11112018	1.111120177	1.111120177
0.000	2.00685817	2.006858166	2.006858166
0.000	2.13746561	2.137465607	2.137465607
0.000	2.21943981	2.21943981	2.21943981
0.000	2.53154103	2.53154103	2.53154103
0.000	5.03365677	5.033656773	5.033656773
0.000	2.78397239	2.783972385	2.783972385
-0.010	4.18603131	4.186031307	4.186041497
0.000	1.92203246	1.922032458	1.922032458
0.000	3.73224658	3.732246581	3.732246581
-0.102	28.374104	28.37396135	28.37406324
0.000	5.23003852	5.230038521	5.230038521
0.010	4.0034098	4.003419989	4.003409799
0.000	4.25503628	4.25503628	4.25503628
0.000	4.2757794	4.275779404	4.275779404
0.000	4.37697069	4.376970686	4.376970686
0.000	3.94862005	3.948620054	3.948620054
0.000	3.29993394	3.299933941	3.299933941
-0.020	11.8042821	11.80425154	11.80427192
0.020	3.70740706	3.707427439	3.70740706
0.010	4.09853702	4.098547208	4.098537019
0.020	2.89315306	2.89317344	2.893153061
0.000	7.39085479	7.390854793	7.390854793
0.000	4.28601306	4.28601306	4.28601306
0.000	4.11802087	4.118020867	4.118020867
0.000	4.02211841	4.022118413	4.022118413
-0.010	4.93732062	4.937310432	4.937320621
0.000	4.63558157	4.635581567	4.635581567
0.000	3.46437123	3.464371234	3.464371234
0.000	3.83970221	3.83970221	3.83970221
0.020	0.60310024	0.603120618	0.603100239
0.020	0.505924	0.505944377	0.505923998
0.010	1.67091891	1.6709291	1.670918911
0.020	0.44636694	0.446387317	0.446366938

0.020	2.01587948	2.01589986	2.015879481
0.000	4.22822016	4.228220156	4.228220156
0.000	4.92454316	4.924543156	4.924543156
0.000	5.21157999	5.211579987	5.211579987
-0.010	5.4146234	5.414613207	5.414623397
0.000	4.42586404	4.425864041	4.425864041
0.000	2.89634398	2.896343979	2.896343979
0.000	2.99636295	2.996362954	2.996362954
0.000	3.67558816	3.675588163	3.675588163
0.000	3.42542805	3.425428048	3.425428048
0.000	4.21886621	4.218866212	4.218866212
0.000	4.57049286	4.570492856	4.570492856
-0.010	4.81550725	4.815497058	4.815507248
0.000	5.09857986	5.09857986	5.09857986
0.010	3.73610381	3.736114001	3.736103811
0.000	3.96490678	3.964906783	3.964906783
0.000	4.8692979	4.869297898	4.869297898
0.000	2.92465001	2.924650014	2.924650014
0.000	3.05858941	3.058589407	3.058589407
0.000	3.75880554	3.758805545	3.758805545
0.010	2.96590728	2.965917469	2.965907279
0.010	2.53629101	2.536301202	2.536291013
0.010	2.17509858	2.175108771	2.175098582
0.000	2.84394024	2.843940235	2.843940235
0.010	2.42444278	2.424452972	2.424442783
0.000	2.22267238	2.222672383	2.222672383
0.010	2.36334792	2.363358106	2.363347917
0.020	2.91372862	2.913749003	2.913728624
0.000	5.71161758	5.711617585	5.711617585
0.020	2.7836909	2.78371128	2.783690901
0.010	2.68167452	2.681684714	2.681674524
0.000	6.33339458	6.333394584	6.333394584
0.000	6.35979713	6.359797129	6.359797129
-0.010	7.25486591	7.25485572	7.25486591
0.000	5.81726084	5.817260842	5.817260842
0.000	6.18540347	6.185403465	6.185403465
0.010	1.52015571	1.5201659	1.520155711
0.020	1.27262443	1.272644805	1.272624426
0.010	2.51203157	2.512041758	2.512031569
-0.010	5.64047245	5.640462261	5.64047245
-0.010	4.78171196	4.781701767	4.781711956
0.000	4.76596893	4.765968934	4.765968934
0.000	4.07283415	4.072834154	4.072834154
0.000	4.07151958	4.071519581	4.071519581
0.000	4.30407172	4.304071724	4.304071724
0.000	5.15523358	5.155233579	5.155233579
0.000	5.7097217	5.709721698	5.709721698
0.000	5.15702888	5.157028879	5.157028879
-0.010	4.85822424	4.858214052	4.858224241
0.000	2.27289874	2.272898736	2.272898736

0.000	2.5201871	2.520187096	2.520187096
0.000	2.04674629	2.04674629	2.04674629
0.000	1.94825664	1.94825664	1.94825664
0.000	1.83359606	1.833596057	1.833596057
0.010	3.21388086	3.213891053	3.213880863
0.020	1.58200746	1.582027838	1.582007459
0.010	2.45435442	2.454364614	2.454354424
0.020	1.02670577	1.026726145	1.026705766
0.031	1.25400189	1.254032459	1.254001891
0.020	1.88895682	1.888977201	1.888956822
0.010	2.55302718	2.553037368	2.553027179
0.020	2.22935113	2.22937151	2.229351131
0.000	4.99750176	4.997501761	4.997501761
0.000	6.745406	6.745406	6.745406
0.010	4.9764334	4.976443592	4.976433403
0.020	3.39551651	3.395536886	3.395516507
0.000	6.37719516	6.37719516	6.37719516
-0.010	7.42685505	7.42684486	7.426855049
-0.020	9.7377762	9.737745628	9.737766007
-0.010	8.13026258	8.130252392	8.130262581
0.020	2.73496713	2.734987506	2.734967128
-0.010	6.68412863	6.684118445	6.684128634
-0.010	8.11572582	8.115715634	8.115725824
0.000	5.42868318	5.428683183	5.428683183
0.031	1.62288655	1.622917122	1.622886553
0.020	3.64999922	3.650019595	3.649999217
0.020	2.31437171	2.314392093	2.314371714
0.000	5.50682028	5.506820281	5.506820281
0.000	5.23238799	5.232387988	5.232387988
-0.010	5.36198772	5.36197753	5.36198772
0.020	3.57855354	3.578573919	3.578553541
0.031	1.69434636	1.694376928	1.69434636
0.020	2.21038978	2.210410161	2.210389782
0.031	1.20126107	1.201291638	1.20126107
0.010	4.28653598	4.286546166	4.286535976
0.020	2.29897752	2.298997903	2.298977525
0.010	3.47436911	3.474379303	3.474369113
0.020	1.99902229	1.99904267	1.999022292
0.000	5.71880351	5.718803506	5.718803506
0.031	2.04731957	2.047339946	2.047309378
0.020	2.48747408	2.487494463	2.487474084
0.000	5.39021749	5.390217487	5.390217487
0.000	3.56459937	3.564599369	3.564599369
0.020	2.29516881	2.295189192	2.295168813
0.000	5.09162358	5.091623582	5.091623582
0.000	5.28372724	5.283727237	5.283727237
0.020	2.39954779	2.39956817	2.399547791
0.020	2.52051527	2.520535645	2.520515267
0.020	2.24529807	2.245318454	2.245298075
0.010	4.13530613	4.135316317	4.135306127

0.020	2.09913448	2.099154863	2.099134484
0.020	3.40824428	3.408264658	3.408244279
0.000	5.50520191	5.505201912	5.505201912
0.010	2.29192132	2.291931511	2.291921322
-0.010	5.85986803	5.859857844	5.859868033
-0.010	6.47527497	6.475264776	6.475274966
0.000	1.9189044	1.918904402	1.918904402
0.000	4.05530113	4.055301132	4.055301132
0.000	2.32033475	2.320334748	2.320334748
-0.010	4.88356682	4.883556628	4.883566817
-0.010	6.06600593	6.065995738	6.066005928
0.000	2.26191024	2.261910239	2.261910239
-0.010	3.51224087	3.512230681	3.51224087
-0.010	5.82615107	5.826140884	5.826151073
0.000	4.65199623	4.651996225	4.651996225
-0.020	10.0629644	10.06294403	10.06296441
-0.010	7.07809487	7.078084682	7.078094871
-0.031	12.357413	12.35738245	12.35741302
0.000	4.40703347	4.407033467	4.407033467
0.000	3.46627633	3.466276332	3.466276332
-0.010	5.68140185	5.681391658	5.681401847
0.000	4.20517258	4.205172584	4.205172584
0.000	3.59799744	3.597997444	3.597997444
-0.020	9.343536	9.343515621	9.343536
0.000	4.26550355	4.265503548	4.265503548
0.000	2.17719699	2.177196988	2.177196988
0.000	2.6746225	2.674622496	2.674622496
0.000	3.00250657	3.00250657	3.00250657
-0.010	5.55377825	5.55376806	5.553778249
0.000	3.37419664	3.374196642	3.374196642
0.000	3.4945437	3.494543702	3.494543702
0.000	3.51456588	3.514565875	3.514565875
-0.010	5.08009634	5.080086154	5.080096343
0.000	3.53014525	3.530145248	3.530145248
0.000	2.60319551	2.603195509	2.603195509
0.000	2.83505547	2.835055474	2.835055474
0.000	2.63933733	2.639337326	2.639337326
0.000	2.81403449	2.814034486	2.814034486
0.000	2.78001244	2.780012435	2.780012435
0.010	2.08404661	2.084056796	2.084046607
0.000	4.05514492	4.055144916	4.055144916
0.000	1.8769055	1.876905505	1.876905505
0.000	2.50341073	2.503410732	2.503410732
0.000	2.69592915	2.695929155	2.695929155
0.000	2.83598249	2.83598249	2.83598249
0.000	1.82819046	1.828190455	1.828190455
0.000	2.07347973	2.073479731	2.073479731
0.000	2.40647952	2.406479521	2.406479521
0.000	2.79544957	2.795449565	2.795449565
0.000	2.59504493	2.595044934	2.595044934
0.000	2.33304433	2.333044334	2.333044334

0.000	2.46973557	2.469735565	2.469735565
0.000	2.48970572	2.489705719	2.489705719
0.000	3.20203774	3.202037741	3.202037741
0.000	2.80073844	2.800738435	2.800738435
0.000	2.44494539	2.444945394	2.444945394
0.000	2.43394095	2.433940947	2.433940947
0.000	2.47224283	2.472242826	2.472242826
-0.010	3.20787634	3.207866151	3.207876341
0.000	2.41884956	2.41884956	2.41884956
0.000	2.39637243	2.396372426	2.396372426
-0.010	4.68289595	4.682885756	4.682895945
0.000	4.35227875	4.352278748	4.352278748
0.000	3.72079121	3.720791214	3.720791214
0.000	2.20169503	2.201695032	2.201695032
0.000	2.55899702	2.558997024	2.558997024
-0.010	2.55820205	2.558191864	2.558202053
0.000	2.58369573	2.583695735	2.583695735
0.000	2.53619262	2.536192615	2.536192615
0.000	2.77499109	2.774991095	2.774991095
-0.010	3.13779526	3.137785069	3.137795258
-0.020	5.52807682	5.52805644	5.528076819
0.000	2.89525818	2.895258182	2.895258182
0.000	3.46030241	3.460302411	3.460302411
0.000	4.40999775	4.409997752	4.409997752
0.010	3.38887205	3.38888224	3.38887205
-0.010	5.06525183	5.065241644	5.065251833
-0.010	6.07596001	6.075949824	6.075960013
0.000	4.27341424	4.273414242	4.273414242
0.000	2.85659965	2.856599649	2.856599649
0.000	3.78416131	3.784161314	3.784161314
0.000	3.6129895	3.612989497	3.612989497
-0.010	4.39212194	4.392111748	4.392121938
0.000	6.07330101	6.073301009	6.073301009
0.000	5.66386682	5.663866825	5.663866825
0.000	2.50811657	2.50810638	2.50810638
0.000	2.61628773	2.616287733	2.616287733
0.000	1.19090473	1.190904725	1.190904725
0.000	2.07188028	2.071880279	2.071880279
-0.010	4.54529332	4.545293318	4.545303507
0.000	2.16000765	2.160007646	2.160007646
0.000	1.3379804	1.337980396	1.337980396
0.000	1.73890265	1.738902645	1.738902645
0.000	1.53956708	1.539567083	1.539567083
0.010	1.60431	1.604320186	1.604309996
0.000	1.93854162	1.938541615	1.938541615
0.000	1.71669889	1.716698888	1.716698888
0.010	2.68352044	2.683530628	2.683520439
0.000	2.07556049	2.075560491	2.075560491
0.000	1.72378096	1.723780965	1.723780965
0.000	1.9314818	1.931481796	1.931481796

0.000	2.30173418	2.301734184	2.301734184
0.000	2.11962974	2.119629745	2.119629745
0.000	2.31255629	2.312556286	2.312556286
0.000	2.16974179	2.169741787	2.169741787
0.010	1.84773575	1.847745939	1.847735749
0.010	2.28173289	2.281743076	2.281732887
0.000	1.70824257	1.708242567	1.708242567
0.000	3.56616704	3.566167038	3.566167038
0.010	2.59773731	2.597747501	2.597737312
0.000	2.22882936	2.228829356	2.228829356
0.000	2.8657795	2.865779504	2.865779504
0.000	2.00918664	2.009186639	2.009186639
0.000	3.08754083	3.087540825	3.087540825
0.010	1.86061464	1.860624832	1.860614642
0.010	1.89285363	1.892853635	1.892843445
0.010	1.43879416	1.43880435	1.438794161
0.010	1.52309135	1.523101539	1.523091349
0.010	1.78709918	1.787099182	1.787088993
0.000	2.23159188	2.231591876	2.231591876
0.000	2.15459086	2.154590863	2.154590863
0.010	1.95278942	1.952799604	1.952789415
0.000	1.96059433	1.960594328	1.960594328
0.000	4.72709684	4.727096837	4.727096837
0.000	3.92531421	3.925314211	3.925314211
0.010	1.87640944	1.876419634	1.876409444
0.010	1.50691094	1.506921127	1.506910937
0.010	1.75757041	1.7575806	1.75757041
0.010	1.7210004	1.721010588	1.721000398
0.010	2.22032216	2.220332347	2.220322157
0.000	2.79420049	2.794200493	2.794200493
0.010	1.94532073	1.945330921	1.945320731
0.010	1.47083058	1.470830575	1.470820386
0.000	1.66824029	1.668240295	1.668240295
0.000	2.42680147	2.426801474	2.426801474
0.010	1.8988572	1.898867388	1.898857198
0.000	1.83343106	1.833431058	1.833431058
0.010	1.97247574	1.972485933	1.972475744
0.000	1.88008811	1.880088115	1.880088115
0.000	2.66469377	2.664693768	2.664693768
0.000	1.84499628	1.844996275	1.844996275
0.000	2.55540201	2.555402012	2.555402012
-0.010	3.0528393	3.052829112	3.052839301
0.000	2.33628944	2.336289444	2.336289444
0.000	2.38200292	2.382002919	2.382002919
-0.010	4.00269406	4.002683871	4.00269406
0.000	1.87351896	1.87351896	1.87351896
0.000	1.78131393	1.781313929	1.781313929
0.000	1.93558142	1.935581417	1.935581417
0.000	1.75215073	1.752150733	1.752150733
0.000	1.8068987	1.806898703	1.806898703

-0.010	2.40831921	2.408309019	2.408319209
0.000	1.08620205	1.086202045	1.086202045
0.000	2.82590061	2.825900606	2.825900606
0.010	2.12324896	2.123259152	2.123248963
0.000	2.94206073	2.942060728	2.942060728
0.010	3.27083176	3.270841946	3.270831757
-0.010	4.45582031	4.455810124	4.455820313
0.000	1.24773447	1.24773447	1.24773447
-0.010	2.84729918	2.847288987	2.847299176
0.000	2.2216282	2.2216282	2.2216282
-0.010	3.22743573	3.227425544	3.227435733
0.000	1.65789952	1.657899524	1.657899524
0.000	1.25102638	1.251026379	1.251026379
0.000	0.89328593	0.893285933	0.893285933
0.000	1.37393168	1.373931679	1.373931679
0.000	2.14663681	2.146636814	2.146636814
0.000	1.86144422	1.861444225	1.861444225
-0.010	6.23697134	6.236961148	6.236971338
0.000	4.96586548	4.96586548	4.96586548
0.000	2.66246764	2.662467643	2.662467643
0.010	2.83222302	2.832233205	2.832223016
0.020	0.44920975	0.449230132	0.449209753
0.010	3.61860376	3.618613946	3.618603757
-0.010	2.73769775	2.737687562	2.737697751
0.000	1.44974156	1.449741562	1.449741562
0.000	2.39981422	2.399814221	2.399814221
-0.010	2.35869048	2.358680289	2.358690478
0.000	1.50519288	1.50519288	1.50519288
0.000	1.91468585	1.914685852	1.914685852
-0.010	5.05219316	5.052182968	5.052193158
0.000	2.69476578	2.69476578	2.69476578
0.020	3.30889954	3.308919915	3.308899537
0.020	2.1323584	2.132378778	2.132358399
0.000	5.01788065	5.017880648	5.017880648
0.000	1.95350798	1.953507979	1.953507979
0.000	2.36600463	2.366004625	2.366004625
0.000	2.53460021	2.534600208	2.534600208
0.000	2.58187972	2.581879719	2.581879719
0.000	2.16051691	2.160516908	2.160516908
0.000	2.10571868	2.105718684	2.105718684

1 war/EGM/GOCO
NAJPIERW DH 1war-EGM
POTEM DH 1war-GOCO
TRZECI DH EGM-GOCO

32040010	53.92756855	14.22679353	0.000	0.000	0.000
320.443-1000	53.92518579	14.2293793	-0.010	-0.010	0.000
320.443-1004	53.92183486	14.2402503	0.000	0.000	0.000
320.443-1006	53.92066547	14.239081	0.000	0.000	0.000
320.443-1010	53.92061118	14.24086603	0.000	0.000	0.000
32040012	53.9211425	14.24279878	0.000	0.000	0.000
320.443-1001	53.92242298	14.21838357	0.000	0.000	0.000
320.443-1013	53.91964531	14.22928056	-0.010	-0.010	0.000
320.443-1007	53.92068663	14.22509095	-0.010	0.000	0.010
320.443-1003	53.92152104	14.22470635	0.000	0.000	0.000
320.443-1009	53.92034816	14.22300707	0.000	0.000	0.000
330.221-1022	53.91485633	14.23554384	0.000	0.000	0.000
330.221-1015	53.91625028	14.2355508	0.000	0.000	0.000
330.221-1010	53.91739745	14.23497245	0.000	0.000	0.000
330.221-1017	53.91598772	14.2327325	0.000	0.000	0.000
330.221-1017	53.91656856	14.2321599	0.000	0.000	0.000
330.221-1006	53.91821925	14.23340927	0.000	0.000	0.000
330.221-1001	53.91893962	14.23017976	0.000	0.000	0.000
320.443-1012	53.92016355	14.24309047	0.000	0.000	0.000
330.221-1000	53.91943004	14.24275805	-0.010	0.000	0.010
330.221-1005	53.90993763	14.23117973	-0.010	0.000	0.010
330.221-1037	53.91094991	14.22938238	-0.010	0.000	0.010
330.221-1047	53.91264938	14.23242341	0.000	0.000	0.010
330.221-1030	53.91693722	14.23855015	0.010	0.000	-0.010
330.221-1012	53.91923808	14.24681095	-0.010	0.000	0.010
330.221-1005	53.91923808	14.24918129	-0.010	0.000	0.010
330.221-1007	53.91829753	14.24916129	-0.010	0.000	0.010
330.221-1007	53.91758374	14.24957397	0.000	0.000	0.000
320.443-1005	53.92154093	14.24471902			0.000
330.222-1006	53.92154095	14.25896521	0.000	0.000	0.000
			-0.010	0.000	
330.222-1010	53.91725635	14.25917451	0.000	0.000	0.000
330.222-1011 330.222-1007	53.91716497	14.25616467	0.000	0.000	0.000
	53.91796249	14.25315131	-0.010	0.000	0.010
330.222-1012	53.91702806	14.25224956	-0.010	-0.010	0.000
330.221-1008	53.9180815	14.24718581	0.000	0.000	0.000
330.221-1014	53.91678878	14.24471088	-0.010	-0.010	0.000
330.221-1016	53.91627292	14.24351045	0.000	0.000	0.000
330.221-1144	53.91522455	14.24346015	0.010	0.000	-0.010
330.221-1025	53.91472089	14.24566931	-0.010	0.000	0.010
330.221-1019	53.91559331	14.24928759	0.000	0.000	0.000
330.221-1028	53.91456504	14.24825556	-0.010	0.000	0.010
330.222-1017	53.91572701	14.2511433	-0.010	0.000	0.010
330.222-1019	53.91520425	14.25474081	-0.020	0.000	0.020
330.222-1020	53.91480214	14.25248384	-0.010	0.000	0.010
330.222-1023	53.91322465	14.25239406	-0.010	0.000	0.010
330.222-1026	53.91226029	14.25279055	-0.010	0.000	0.010
330.222-1027	53.91173043	14.25362959	-0.010	0.000	0.010
330.222-1024	53.91263206	14.2543588	-0.010	0.000	0.010
330.222-1031	53.91104087	14.2568725	-0.010	0.000	0.010
330.221-1034	53.91312482	14.24791859	0.000	0.000	0.000

330.221-1032	53.913606	14.24960191	-0.010	0.000	0.010
330.221-1046	53.91157549	14.24976082	-0.010	0.000	0.010
33020011	53.9105498	14.25000531	0.000	0.000	0.000
330.221-1021	53.91493569	14.23871427	0.000	0.000	0.000
330.221-1027	53.9144585	14.23982426	0.000	0.000	0.000
330.221-1031	53.91364084	14.24234244	0.000	0.000	0.000
330.221-1035	53.91291856	14.24409097	0.000	0.000	0.000
330.221-1038	53.9128689	14.2460538	0.010	0.000	-0.010
330.221-1042	53.91189213	14.24534331	0.000	0.000	0.000
330.221-1029	53.91409238	14.23764809	0.000	0.000	0.000
330.221-1039	53.91272885	14.24014347	0.000	0.000	0.000
330.221-1052	53.91071547	14.24154619	-0.010	0.000	0.010
330.221-1043	53.91156128	14.23944557	0.000	0.000	0.000
330.221-1041	53.91174822	14.2367052	0.000	0.000	0.000
330.221-1054	53.91011142	14.23455623	0.000	0.000	0.000
330.221-1045	53.91122836	14.23311544	-0.010	0.000	0.010
330.221-1051	53.9107298	14.2375089	0.000	0.000	0.000
330.221-1060	53.90903482	14.23735716	0.000	0.000	0.000
330.221-1066	53.9080068	14.23443508	-0.010	0.000	0.010
330.221-1058	53.90961248	14.24011969	0.000	0.000	0.000
330.221-1068	53.90790045	14.24087999	0.000	0.000	0.000
330.221-1064	53.90861727	14.24302411	0.000	0.000	0.000
330.221-1070	53.90773169	14.24486835	0.000	0.000	0.000
33020300	53.9067815	14.24499384	-0.010	0.000	0.010
330.221-1049	53.91104281	14.2436552	-0.010	0.000	0.010
330.221-1056	53.91015864	14.24449571	-0.010	0.000	0.010
330.221-1061	53.9091753	14.24594227	0.000	0.000	0.000
330.221-1143	53.90839456	14.24747567	-0.010	0.000	0.010
330.221-1053	53.91069072	14.24722225	-0.010	0.000	0.010
330.221-1050	53.91097827	14.24546434	-0.010	0.000	0.010
330.222-1034	53.90996008	14.25454732	-0.010	0.000	0.010
330.222-1032	53.910281	14.25347144	-0.010	0.000	0.010
33020012	53.91027582	14.25069956	-0.010	0.000	0.010
33020030	53.90857481	14.2631818	-0.020	-0.010	0.010
330.222-1044	53.90853319	14.26279747	-0.010	0.000	0.010
330.222-1045	53.90849832	14.26263601	-0.010	0.000	0.010
330.222-1040	53.90916196	14.26133171	-0.010	0.000	0.010
330.222-1033	53.91021866	14.26178863	-0.020	0.000	0.020
330.221-1059	53.90938266	14.24896404	-0.010	0.000	0.010
330.222-1039	53.90917061	14.25246433	-0.010	0.000	0.010
330.222-1041	53.90895018	14.25549907	-0.010	0.000	0.010
33020013	53.90869968	14.25976237	-0.010	0.000	0.010
330.222-1052	53.90732749	14.25821044	-0.020	0.000	0.020
330.222-1050	53.90759591	14.25460128	-0.010	0.000	0.010
330.222-1046	53.90806175	14.25182004	-0.010	0.000	0.010
330.221-1069	53.90807565	14.2504601	-0.010	-0.010	0.000
330.221-1072	53.90732539	14.24888134	-0.010	0.000	0.010
330.222-1048	53.90798315	14.2610375	-0.010	0.000	0.010
330.222-1021	53.91513369	14.27466494	0.000	0.000	0.000
330.222-1025	53.91261651	14.26821924	-0.010	-0.010	0.000
550.222 1025	55.51201051	11.20021027	5.510	3.010	3.500

330.222-1036	53.90967798	14.26681347	-0.010	0.000	0.010
330.222-1037	53.90961278	14.26679026	-0.010	0.000	0.010
330.222-1038	53.90952116	14.26486921	-0.010	0.000	0.010
330.222-1004	53.91920736	14.27081861	-0.010	0.000	0.010
320.444-1000	53.92620396	14.27743032	-0.010	0.000	0.010
320.444-1001	53.92404913	14.27900631	-0.010	0.000	0.010
320.444-1002	53.92165234	14.2787899	-0.010	0.000	0.010
320.444-1003	53.92158526	14.27875178	-0.010	0.000	0.010
330.222-1008	53.91817269	14.2755983	-0.010	0.000	0.010
330.222-1016	53.91596248	14.26057669	-0.010	-0.010	0.000
330.222-1013	53.91672966	14.26274152	-0.010	-0.010	0.000
330.222-1009	53.91772246	14.26497067	-0.010	0.000	0.010
330.222-1005	53.91879181	14.26309471	0.000	0.000	0.000
330.222-1015	53.91662807	14.27156644	-0.020	-0.010	0.010
320.443-1008	53.92019326	14.21472033	0.000	0.000	0.000
330.221-1018	53.91518185	14.2065615	0.132	0.051	-0.082
330.221-1030	53.91320461	14.21177346	-0.020	0.000	0.020
330.221-1048	53.91069618	14.22352668	-0.010	0.000	0.010
330.221-1037	53.91224019	14.21778949	-0.010	0.000	0.010
330.221-1002	53.91883158	14.22881592	0.000	0.000	0.000
330.221-1009	53.91756465	14.22902679	-0.010	0.000	0.010
330.221-1023	53.9146764	14.2286791	0.000	0.000	0.000
330.221-1040	53.91164957	14.22644336	-0.010	0.000	0.010
330.221-1020	53.91426336	14.19583564	0.020	0.000	-0.020
330.221-1024	53.913457	14.18730562	-0.020	0.000	0.020
330.221-1026	53.91333302	14.18797251	-0.020	0.000	0.020
330.221-1033	53.9120502	14.19774889	-0.031	-0.010	0.020
330.221-1044	53.91065388	14.20588899	-0.010	0.000	0.010
330.221-1057	53.9095095	14.22676109	0.000	0.000	0.000
330.221-1063	53.90854588	14.22798597	0.000	0.000	0.000
330.221-1065	53.90818248	14.22710122	-0.010	0.000	0.010
330.221-1074	53.9062873	14.22893561	0.000	0.000	0.000
330.221-1071	53.90722504	14.23011488	-0.010	-0.010	0.000
330.221-1062	53.90862072	14.23095313	-0.010	-0.010	0.000
33020032	53.89477335	14.2242027	0.000	0.000	0.000
330.221-1125	53.89207774	14.21908941	-0.020	0.000	0.020
330.221-1130	53.89097518	14.21519591	-0.031	0.000	0.031
330.221-1129	53.89126709	14.21340765	-0.020	0.000	0.020
330.221-1127	53.89156071	14.21337643	-0.020	0.000	0.020
330.221-1103	53.90068123	14.212518	-0.010	0.000	0.010
330.221-1077	53.90590286	14.22215857	0.000	0.000	0.000
330.221-1076	53.90619007	14.22750777	0.000	0.000	0.000
330.221-1092	53.90306105	14.22962907	0.000	0.000	0.000
330.221-1084	53.90481425	14.22837798	0.010	0.000	-0.010
330.221-1081	53.90555639	14.2303586	0.000	0.000	0.000
330.221-1081	53.90561154	14.24096912	0.000	0.000	0.000
330.221-1079	53.90604369	14.23867723	-0.010	0.000	0.010
330.221-1079	53.90552165	14.23604785	0.000	0.000	0.010
330.221-1082	53.90638702	14.23522647	0.000	0.000	0.000
330.221-1073	53.90610992	14.23349513	-0.010	0.000	0.010
330.221 10/0	JJ.JUU1UJJZ	14.23343313	0.010	0.000	0.010

330.221-1087	53.90433764	14.23289092	0.000	0.000	0.000
330.221-1089	53.9041743	14.23169823	0.000	0.000	0.000
330.221-1098	53.90227431	14.23142711	0.010	0.000	-0.010
330.221-1094	53.90301246	14.23408454	0.000	0.000	0.000
330.221-1095	53.90295829	14.23627264	0.000	0.000	0.000
33020301	53.90230096	14.23782859	0.000	0.000	0.000
330.221-1080	53.90600427	14.24355754	-0.010	0.000	0.010
330.221-1073	53.90668724	14.24227305	-0.010	0.000	0.010
330.221-1091	53.90375825	14.24023689	-0.010	0.000	0.010
330.221-1088	53.9044235	14.24146829	-0.010	0.000	0.010
330.221-1067	53.90820158	14.24749375	-0.010	0.000	0.010
330.221-1097	53.90272739	14.2437727	-0.010	0.000	0.010
330.221-1090	53.90438634	14.24386888	-0.010	0.000	0.010
330.221-1086	53.90490566	14.24527706	-0.020	-0.010	0.010
330.221-1085	53.90517637	14.24611746	-0.010	0.000	0.010
330.221-1104	53.90138465	14.24310892	-0.010	0.000	0.010
330.221-1111	53.89960324	14.24329874	-0.010	0.000	0.010
330.221-1117	53.89751672	14.2444227	0.010	0.000	-0.010
330.221-1100	53.90211902	14.24013426	-0.010	0.000	0.010
330.221-1096	53.90272625	14.24181051	-0.010	0.000	0.010
330.221-1109	53.89971629	14.23871057	0.020	0.000	-0.020
33020302	53.8965273	14.23699169	0.020	0.000	-0.020
330.221-1120	53.89641859	14.2398502	0.020	0.000	-0.020
330.221-1113	53.89858265	14.23399926	0.010	0.000	-0.010
33020031	53.89996445	14.23357322	0.010	0.000	-0.010
330.221-1115	53.89728884	14.22403635	-0.010	0.000	0.010
330.221-1107	53.89982321	14.22350054	-0.020	0.000	0.020
330.221-1101	53.90143936	14.22449212	-0.010	0.000	0.010
330.221-1093	53.90291225	14.22616338	0.000	0.000	0.000
330.221-1116	53.89715509	14.22659214	0.010	0.000	-0.010
330.221-1114	53.89808096	14.22878746	0.010	0.000	-0.010
330.221-1110	53.89946213	14.22963001	0.000	0.000	0.000
330.221-1108	53.89985226	14.22651083	-0.010	0.000	0.010
330.221-1102	53.90143331	14.22815469	0.000	0.000	0.000
330.221-1105	53.90087296	14.22970417	0.000	0.000	0.000
330.221-1112	53.89882495	14.23170159	0.010	0.000	-0.010
330.221-1119	53.89654079	14.23027433	0.010	0.000	-0.010
330.221-1118	53.89709391	14.22928988	0.010	0.000	-0.010
33020456	53.84000027	14.29332291	-0.010	0.000	0.010
330.224-1066	53.8373809	14.29716462	-0.010	0.000	0.010
330.242-1003	53.82669572	14.31162009	-0.020	0.000	0.020
330.242-1005	53.81687323	14.32464141	-0.020	0.000	0.020
33020754	53.80744799	14.33719684	-0.010	0.000	0.010
330.221-1133	53.88863498	14.22317617	-0.010	0.000	0.010
330.221-1136	53.88211841	14.22115552	-0.010	0.000	0.010
330.221-1138	53.87815194	14.2191199	-0.010	0.000	0.010
330.223-1000	53.8738757	14.21708194	-0.020	0.000	0.020
330.223-1006	53.86649059	14.21686775	-0.020	0.000	0.020
330.223-1008	53.86075249	14.23180265	-0.010	0.000	0.010
330.221-1135	53.88509281	14.23009058	-0.010	-0.010	0.000

330.221-1137	53.88122107	14.23718258	-0.010	0.000	0.010
33020304	53.87730731	14.24571704	0.010	0.000	-0.010
330.221-1121	53.89532953	14.23801809	0.020	0.000	-0.020
330.221-1124	53.89288049	14.23778	0.000	0.000	0.000
330.221-1132	53.89124618	14.23548451	-0.010	0.000	0.010
33020303	53.88814005	14.24526356	0.020	0.000	-0.020
330.221-1123	53.89337609	14.24119329	0.031	0.010	-0.020
330.221-1126	53.89240008	14.24413957	0.041	0.000	-0.041
330.221-1131	53.89156877	14.24451448	0.031	0.000	-0.031
330.221-1122	53.8941394	14.25072107	-0.010	0.000	0.010
330.221-1128	53.89230739	14.25027938	0.020	0.000	-0.020
330.221-1134	53.88659577	14.24543932	0.031	0.000	-0.031
330.222-1149	53.88679895	14.25402589	0.010	0.000	-0.010
330.222-1142	53.88786666	14.25819807	-0.020	0.000	0.020
330.222-1159	53.88428313	14.26363194	0.000	0.000	0.000
330.222-1168	53.88064117	14.26742318	-0.010	0.000	0.010
330.222-1186	53.87722603	14.26204568	0.010	0.000	-0.010
330.222-1180	53.87822316	14.25674682	0.010	0.000	-0.010
330.221-1140	53.87732027	14.25041202	0.010	0.000	-0.010
330.221-1141	53.87633499	14.23863078	0.000	0.000	0.000
330.221-1139	53.8777593	14.22578087	-0.010	0.000	0.010
330.221-1142	53.87530728	14.23102652	-0.010	0.000	0.010
330.223-1003	53.86995634	14.22976196	-0.020	0.000	0.020
330.223-1001	53.87383773	14.24380059	0.010	0.000	-0.010
330.223-1002	53.87067532	14.23952206	-0.010	0.000	0.010
330.223-1004	53.8684478	14.2435562	-0.010	0.000	0.010
330.223-1007	53.86507581	14.23828189	-0.010	0.000	0.010
33020400	53.8725093	14.25291026	0.010	0.000	-0.010
330.223-1005	53.86845455	14.24741678	-0.010	0.000	0.010
330.223-1009	53.85961955	14.24669298	-0.010	0.000	0.010
330.224-1012	53.8666579	14.25815392	0.010	0.000	-0.010
33020453	53.85931661	14.2650005	-0.010	0.000	0.010
330.224-1016	53.86011225	14.27595222	-0.010	0.000	0.010
330.224-1002	53.87262991	14.26179969	0.010	0.000	-0.010
330.224-1008	53.86762941	14.26337717	0.010	0.000	-0.010
330.224-1010	53.86754615	14.26734658	-0.020	0.000	0.020
330.224-1003	53.87382683	14.26467884	-0.010	0.000	0.010
330.222-1179	53.87862705	14.2684777	-0.010	0.000	0.010
330.224-1006	53.86939825	14.27394371	0.000	0.000	0.000
330.224-1018	53.85927408	14.27824865	-0.010	0.000	0.010
330.224-1024	53.85324774	14.27959642	0.000	0.000	0.000
33020455	53.85257043	14.28064812	0.010	0.000	-0.010
330.224-1060	53.84554105	14.28501306	-0.010	0.000	0.010
330.221-2006	53.90129149	14.23276247	0.010	0.000	-0.010
330.222-2009	53.91966186	14.25667877	0.000	0.000	0.000
330.221-2004	53.90203919	14.240753	-0.010	0.000	0.010
330.221-2005	53.89225056	14.22004742	-0.020	0.000	0.020
320.443-2000	53.92219601	14.23916155	0.000	0.000	0.000
521114210001	53.91166218	14.26670323	-0.010	0.000	0.010
521014210001	53.88029786	14.26199919	0.000	0.000	0.000
	<del></del>				

 521014210002
 53.87966876
 14.26493706
 -0.010
 0.000
 0.010

 521014210003
 53.87722612
 14.26204568
 0.010
 0.000
 -0.010

dh [mm]

```
6.789283 6.789283 6.789283
4.904992 4.905002 4.905002
4.637216 4.637216 4.637216
3.947324 3.947324 3.947324
3.677224 3.677224 3.677224
5.046412 5.046412 5.046412
3.98157
          3.98157
                   3.98157
5.112063 5.112073 5.112073
5.109362 5.109372 5.109362
5.182766 5.182766 5.182766
4.396075 4.396075 4.396075
4.966418 4.966418 4.966418
5.369958 5.369958 5.369958
6.164149 6.164149 6.164149
5.027706 5.027706 5.027706
4.734751 4.734751 4.734751
5.665215 5.665215 5.665215
4.874365 4.874365 4.874365
3.226028 3.226028 3.226028
3.271024 3.271035
                 3.271024
          3.26204
3.26203
                   3.26203
3.167717 3.167727 3.167717
3.625474 3.625474 3.625474
7.309702 7.309692 7.309702
2.801141 2.801151 2.801141
2.843539 2.843549 2.843539
2.750439 2.750449 2.750439
2.786846 2.786846 2.786846
5.229209
        5.229209 5.229209
4.677904 4.677914 4.677904
3.715618 3.715618 3.715618
3.353926 3.353926 3.353926
3.718522 3.718532 3.718522
2.647333 2.647343 2.647343
3.533819 3.533819
                  3.533819
4.653674 4.653684 4.653684
5.091961 5.091961 5.091961
6.881535 6.881524 6.881535
4.045623 4.045633 4.045623
3.901371 3.901371 3.901371
3.486898 3.486908 3.486898
3.515836 3.515846 3.515836
1.901144 1.901165
                 1.901144
2.876544 2.876554 2.876544
          2.67565
 2.67564
                    2.67564
2.510745 2.510755
                  2.510745
2.201345
         2.201355
                  2.201345
 2.24735
          2.24736
                   2.24735
2.427845
        2.427855
                  2.427845
3.457838 3.457838 3.457838
```

```
2.90644 2.90645
                  2.90644
3.910737 3.910747 3.910737
3.164853 3.164853 3.164853
5.632468 5.632468 5.632468
4.985625 4.985625 4.985625
4.075825 4.075825 4.075825
3.932542 3.932542 3.932542
  6.3911 6.39109
                  6.3911
4.11695 4.11695
                 4.11695
5.240788 5.240788 5.240788
4.510392 4.510392 4.510392
3.893568 3.893578 3.893568
4.666484 4.666484 4.666484
4.470236 4.470236 4.470236
3.793896 3.793896 3.793896
3.946502 3.946512 3.946502
4.18848 4.18848
                 4.18848
3.775575 3.775575 3.775575
3.627707 3.627718 3.627707
4.108575 4.108575 4.108575
3.323911 3.323911 3.323911
3.683525 3.683525 3.683525
2.961138 2.961138 2.961138
3.154064 3.154074 3.154064
3.427526 3.427536 3.427526
3.481927 3.481937 3.481927
3.139146 3.139146 3.139146
3.075238 3.075249 3.075238
3.487511 3.487521 3.487511
3.775076 3.775086 3.775076
2.913644 2.913655 2.913644
2.655944 2.655955 2.655944
3.042937 3.042948 3.042937
2.449936 2.449956 2.449946
2.703917 2.703927 2.703917
3.18509
         3.1851 3.18509
3.004626 3.004636 3.004626
1.404117 1.404138 1.404117
3.610079 3.610089 3.610079
2.535934 2.535944 2.535934
2.307182 2.307193 2.307182
2.469133 2.469143 2.469133
2.068272 2.068292 2.068272
1.837421 1.837431 1.837421
2.320765 2.320775 2.320765
2.745775 2.745785 2.745785
 2.32101
         2.32102
                  2.32101
1.887645 1.887655 1.887645
3.110308 3.110308 3.110308
2.578291 2.578301 2.578301
```

2 25270	2 2520	2 25270
2.25379	2.2538	2.25379
2.727484	2.727495	2.727484
2.679207	2.679217	2.679207
3.089969	3.089979	3.089969
2.26633	2.26634	2.26633
1.209662	1.209672	1.209662
2.105338	2.105349	2.105338
2.235946	2.235956	2.235946
2.317849	2.317859	2.317849
2.63101	2.63102	2.63102
5.132881	5.132891	5.132891
2.883095	2.883105	2.883095
4.28498	4.28498	4.28498
2.020554	2.020574	2.020564
3.856995	3.856995	3.856995
28.49379	28.49366	28.49374
5.347227	5.347247	5.347227
4.110551	4.110561	4.110551
4.365041	4.365051	4.365041
4.389585	4.389585	4.389585
4.489349	4.48936	4.489349
4.058757	4.058757	4.058757
3.40841	3.40842	3.40841
11.92335	11.92332	11.92335
3.826011	3.826032	3.826011
4.217101	4.217121	4.217101
3.011207	3.011238	3.011217
7.508502	7.508512	7.508502
4.390536	4.390536	4.390536
4.220597	4.220597	4.220597
4.123533	4.123544	4.123533
5.036209	5.036209	5.036209
4.734602	4.734612	4.734612
3.563728	3.563738	3.563738
3.926995	3.926995	3.926995
0.69133	0.691351	0.69133
0.594765	0.594796	0.594765
1.760229	1.760249	1.760229
0.535881	0.535901	0.535881
2.109326	2.109337	2.109326
4.325233	4.325233	4.325233
5.023085	5.023085	5.023085
5.306443	5.306443	5.306443
	5.510913	
	4.523601	
	2.991401	
	3.091399	
	3.770584	
	3.520403	
4.513821	4.313831	4.513821

```
4.665417 4.665417 4.665417
4.910401 4.910401 4.910401
5.193453 5.193443 5.193453
3.829836 3.829836 3.829836
4.058639 4.058639 4.058639
4.96303
         4.96303
                  4.96303
3.020522 3.020532 3.020522
3.154084 3.154095 3.154084
3.853129 3.853139 3.853129
3.060628 3.060638 3.060628
2.633579 2.633589 2.633579
2.268892 2.268902 2.268892
2.938386 2.938396 2.938386
2.519275 2.519296 2.519286
2.317831 2.317841 2.317831
2.456693 2.456703 2.456693
3.006136 3.006146 3.006136
5.802884 5.802874 5.802884
2.877331 2.877342 2.877331
2.775407 2.775417 2.775407
6.422613 6.422593 6.422613
6.449016 6.448995 6.449016
7.345001 7.344981 7.345001
5.907631
         5.90762 5.907631
6.276517 6.276507 6.276517
1.609282 1.609293 1.609282
1.363239 1.363259 1.363239
2.604378 2.604388 2.604378
5.734195 5.734195 5.734195
4.869891 4.869881 4.869891
4.854576 4.854566 4.854576
4.165069 4.165069 4.165069
4.164956 4.164967 4.164956
4.398069 4.398069 4.398069
5.249536 5.249536 5.249536
5.800224 5.800214 5.800224
5.246176 5.246166 5.246176
4.947004 4.946994 4.947004
 2.37086
         2.37087
                   2.37086
2.618464 2.618475 2.618464
2.146165 2.146185 2.146165
2.048664 2.048684 2.048664
1.935073 1.935083 1.935073
3.303252 3.303262 3.303252
1.672031 1.672041 1.672031
2.544755 2.544765 2.544755
1.117544 1.117565 1.117544
1.345574 1.345595 1.345574
1.981589 1.981599 1.981589
2.643642 2.643652 2.643652
```

```
2.32126 2.32127 2.32126
5.091122 5.091112 5.091122
6.834604 6.834584 6.834604
         5.06558
5.06558
                  5.06558
3.484572 3.484582 3.484572
6.466026 6.466006 6.466026
7.515961 7.515931 7.515951
9.82673 9.826689
                  9.82673
8.219186 8.219155 8.219186
2.824675 2.824685 2.824675
6.773581 6.773561 6.773581
8.205036 8.205005 8.205036
5.519542 5.519532 5.519542
1.714764 1.714785 1.714764
3.742998 3.742998 3.742998
2.408349 2.408359 2.408349
  5.6004
         5.60039
                  5.6004
5.325774 5.325764 5.325774
5.455506 5.455496 5.455506
3.672031 3.672031 3.672031
1.78759
           1.7876
                  1.78759
2.303501 2.303511 2.303501
1.294189 1.294209 1.294189
4.380004 4.379993 4.380004
2.392292 2.392302 2.392292
3.567562 3.567572 3.567562
2.092052 2.092062 2.092052
5.812658 5.812648 5.812658
2.140909
        2.14092 2.140909
2.580768 2.580779 2.580768
5.487241 5.487231 5.487241
3.665556 3.665566 3.665556
2.395657 2.395667 2.395657
5.18558
         5.18557
                  5.18558
5.377745 5.377735 5.377745
2.493892 2.493912 2.493892
2.615042 2.615053 2.615042
2.339907 2.339917 2.339907
4.23287
        4.23287
                  4.23287
2.199959 2.199969 2.199959
3.510353 3.510353 3.510353
5.607534 5.607524 5.607534
2.392063 2.392073 2.392063
6.331845 6.331835 6.331845
5.065507 5.065507 5.065507
2.925802 2.925813 2.925802
0.537287 0.537307 0.537287
3.718623 3.718623 3.718623
2.792594 2.792604 2.792594
3.401063 3.401063 3.401063
```

2.22499 2.225001 2.22499 5.110981 5.110971 5.110981 1 war/EGM/GOCO
NAJPIERW DH 1war-EGM
POTEM DH 1war-GOCO
TRZECI DH EGM-GOCO

1 wariant					
NR_P	NR_K	DC_OBS	mDC_OBS	V	mV
330.224-1020	330.224-1019	4.63074	0.00229	0.00000	0.00159
330.224-1039	330.224-1020	-1.64022	0.00229	0.00000	0.00000
330.224-1048	330.224-1039	0.47235	0.00215	0.00000	0.00000
330.224-1041	330.224-1033	-1.73325	0.00180	0.00000	0.00000
330.224-1033	330.224-1029	0.02532	0.00152	0.00000	0.00000
330.224-1029	330.224-1023	-0.89043	0.00204	0.00000	0.00000
330.224-1023	330.224-1021	0.02650	0.00248	0.00000	0.00000
330.224-1021	330.224-1025	0.78424	0.00251	0.00000	0.00000
330.224-1025	330.224-1028	-0.73321	0.00196	0.00000	0.00000
330.224-1028	330.224-1026	0.32965	0.00192	0.00000	0.00000
330.224-1026	330.224-1027	0.16193	0.00171	0.00000	0.00000
330.224-1027	33020461	0.02130	0.00204	0.00000	0.00000
330.224-1045	330.224-1050	0.13494	0.00248	0.00000	0.00000
330.224-1048	330.224-1045	-0.33956	0.00200	0.00000	0.00000
330.224-1054	330.224-1053	-0.14348	0.00278	0.00000	0.00000
330.224-1046	330.224-1054	-0.42141	0.00176	0.00000	0.00000
330.224-1052	330.224-1046	0.55842	0.00319	0.00000	0.00000
330.224-1043	330.224-1052	-0.14505	0.00219	-0.00002	0.00087
330.224-1032	330.224-1043	-0.18558	0.00229	-0.00002	0.00096
330.224-1023	330.224-1032	0.95167	0.00269	-0.00002	0.00132
330.224-1023	330.224-1030	0.60170	0.00208	0.00001	0.00079
330.224-1030	330.224-1042	0.01678	0.00184	0.00001	0.00062
330.224-1042	330.224-1044	0.01227	0.00136	0.00001	0.00034
330.224-1052	330.224-1044	0.00981	0.00180	-0.00001	0.00059
33020461	330.224-1036	-0.55744	0.00211	-0.00019	0.00075
330.224-1036	330.224-1035	0.19088	0.00215	-0.00020	0.00078
330.224-1035	330.224-1047	0.48825	0.00196	-0.00016	0.00065
330.224-1047	330.224-1049	-0.02061	0.00222	-0.00021	0.00083
330.224-1049	330.224-1055	-0.32190	0.00188	-0.00015	0.00060
330.224-1057	330.224-1055	0.78738	0.00208	0.00018	0.00073
330.224-1056	330.224-1057	-0.47843	0.00280	0.00038	0.00139
330.224-1051	330.224-1056	0.25742	0.00204	0.00020	0.00074
330.224-1037	330.224-1051	-0.35183	0.00229	0.00026	0.00093
33020461	330.224-1037	-0.43751	0.00215	0.00023	0.00082
33020461	330.224-1031	-1.16247	0.00254	0.00003	0.00144
330.224-1031	330.224-1034	0.05241	0.00200	0.00002	0.00089
330.224-1034	330.224-1040	0.04789	0.00124	0.00001	0.00034
330.224-1040	33020460	0.20963	0.00288	0.00004	0.00185
33020461	330.224-1038	-0.70955	0.00340	0.00034	0.00098
330.224-1038	330.224-1022	-0.12464	0.00437	0.00057	0.00163
330.224-1022	331.113-1000	-0.12513	0.00490	0.00072	0.00204
331.113-1000	331.113-1001	-0.01619	0.00541	0.00087	0.00249
331.113-1001	330.224-1065	0.01698	0.00509	0.00077	0.00220
330.224-1065	330.224-1068	0.20757	0.00393	0.00046	0.00131
330.224-1058	33020459	0.01570	0.00200	-0.00006	0.00058
330.224-1061	330.224-1058	0.18696	0.00208	-0.00006	0.00062
330.224-1063	330.224-1061	0.01551	0.00229	-0.00007	0.00075
		+ ···			+

330.242-1000 33020458	-0.17233	0.00393	0.00067	0.00225
33020458	4.46060			
	-1.16963	0.00342	0.00080	0.00205
330.224-1062	0.87914	0.00333	0.00076	0.00194
330.242-1001	0.10256	0.00248	-0.00038	0.00076
330.224-1069	-0.96442	0.00412	-0.00105	0.00208
330.224-1064	0.81240	0.00412	-0.00105	0.00208
330.242-1001	-0.14260	0.00434	0.00026	0.00258
330.224-1048	0.42583	0.00368	0.00000	0.00000
330.224-1059	0.14466	0.00430	0.00000	0.00000
330.224-1067	-1.23833	0.00471	0.00000	0.00000
330.242-1007	0.87246	0.00056	0.00000	0.00000
330.242-1006	0.90024	0.00396	-0.00076	0.00181
330.242-1002	-0.78168	0.00056	-0.00001	0.00004
330.242-1004	0.38059	0.00434	-0.00090	0.00216
33020753	-0.18882	0.00487	-0.00114	0.00273
330.242-1000	0.37961	0.00314	-0.00029	0.00178
320.443-1000	-1.84927	0.00248	0.00000	0.00000
320.443-1004	0.67707	0.00211	0.00000	0.00000
320.443-1006	0.26508	0.00176	0.00000	0.00000
320.443-1010	-1.34374	0.00200	0.00000	0.00000
320.443-1001	-2.74235	0.00360	0.00053	0.00197
320.443-1013	0.00599	0.00229	0.00030	0.00077
320.443-1007	-0.07037	0.00162	0.00015	0.00038
320.443-1003	0.77384	0.00167	0.00016	0.00041
320.443-1009	0.41180	0.00280	0.00045	0.00115
330.221-1022	-0.39394	0.00229	0.00021	0.00072
330.221-1015	-0.77776	0.00204	0.00017	0.00057
330.221-1010	1.11743	0.00229	0.00021	0.00072
330.221-1017	0.28844	0.00152	0.00009	0.00032
330.221-1013	-0.91143	0.00208	0.00018	0.00059
330.221-1006	0.77826	0.00229	0.00021	0.00072
330.221-1001	-0.23230	0.00157	0.00010	0.00034
32040012	1.78655	0.00147	0.00019	0.00044
320.443-1012	-0.04416	0.00130	0.00015	0.00035
330.221-1047	-0.09314	0.00171	0.00026	0.00058
330.221-1047	-0.44821	0.00229	-0.00046	0.00105
330.221-1036	-1.31499	0.00229	-0.00046	0.00105
330.221-1000	-3.96361	0.00254	0.00057	0.00133
330.221-1012	2.29973	0.00226	0.00044	0.00105
330.221-1003	-0.04161	0.00167	0.00000	0.00000
330.221-1005	0.09137	0.00118	0.00000	0.00000
330.221-1007	-0.03572	0.00157	0.00000	0.00000
320.443-1005	0.17940	0.00167	0.00000	0.00000
330.222-1001	0.49679	0.00222	0.00000	0.00000
330.222-1006	0.94441	0.00162	0.00000	0.00000
330.222-1010	0.35497	0.00204	0.00012	0.00044
330.222-1011	-0.35782	0.00192	0.00010	0.00039
330.222-1007	1.05128	0.00184	0.00010	0.00036
330.222-1012	-0.13691	0.00171	0.00008	0.00031
330.221-1008	0.73311	0.00162	-0.00004	0.00056
	330.224-1069 330.224-1064 330.224-1048 330.224-1059 330.224-1067 330.224-1006 330.242-1006 330.242-1002 330.242-1004 33020753 330.242-1000 320.443-1000 320.443-1000 320.443-1010 320.443-1011 320.443-1001 320.443-1007 320.443-1007 320.443-1009 330.221-1015 330.221-1015 330.221-1015 330.221-1010 330.221-1010 330.221-1017 330.221-1006 330.221-1001 320.443-1001 320.443-1001 330.221-1005 330.221-1006 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010	330.224-1069         -0.96442           330.224-1064         0.81240           330.224-1001         -0.14260           330.224-1048         0.42583           330.224-1059         0.14466           330.224-1067         -1.23833           330.242-1006         0.90024           330.242-1002         -0.78168           330.242-1004         0.38059           330.242-1000         0.37961           320.443-1000         -1.84927           320.443-1004         0.67707           320.443-1006         0.26508           320.443-1010         -1.34374           320.443-1001         -2.74235           320.443-1003         0.77384           320.443-1003         0.77384           320.443-1009         0.41180           330.221-1015         -0.77776           330.221-1015         -0.77776           330.221-1010         1.11743           330.221-1001         -0.23230           320.443-1012         -0.04416           330.221-1004         -0.04416           330.221-1007         -0.03572           320.443-1012         -0.04416           330.221-1007         -0.03572           320.443-10	330.224-1069         -0.96442         0.00412           330.224-1064         0.81240         0.00412           330.242-1001         -0.14260         0.00434           330.224-1048         0.42583         0.00368           330.224-1059         0.14466         0.00430           330.242-1007         0.87246         0.00056           330.242-1006         0.90024         0.00396           330.242-1002         -0.78168         0.00056           330.242-1004         0.38059         0.00434           330.242-1004         0.38059         0.00487           330.242-1000         0.37961         0.00314           320.443-1000         -1.84927         0.00248           320.443-1004         0.67707         0.00211           320.443-1006         0.26508         0.00176           320.443-1010         -1.34374         0.00200           320.443-1013         0.00599         0.00229           320.443-1007         -0.07037         0.00162           320.443-1003         0.77384         0.00167           320.443-1009         0.41180         0.00280           330.221-1015         -0.77776         0.00204           330.221-1015         -0.777	330.224-1069

330.221-1014	330.221-1008	-1.09908	0.00196	0.00006	0.00082
330.221-1016	330.221-1014	-0.43015	0.00142	0.00003	0.00043
330.221-1144	330.221-1016	-1.75632	0.00162	0.00004	0.00056
330.221-1025	330.221-1144	2.78317	0.00180	0.00005	0.00069
330.221-1019	330.221-1011	-1.09378	0.00192	0.00001	0.00082
330.221-1028	330.221-1019	0.40679	0.00184	0.00001	0.00075
330.221-1025	330.221-1028	-0.54831	0.00167	0.00001	0.00062
330.221-1011	330.222-1017	0.71545	0.00229	-0.00005	0.00072
330.222-1017	330.222-1019	-1.58468	0.00192	-0.00004	0.00051
330.222-1019	330.222-1020	0.95726	0.00180	-0.00003	0.00044
330.222-1020	330.222-1023	-0.19716	0.00192	-0.00004	0.00051
330.222-1023	330.222-1026	-0.16183	0.00147	-0.00002	0.00030
330.222-1026	330.222-1027	-0.30365	0.00162	-0.00003	0.00036
330.222-1027	330.222-1024	0.04514	0.00136	-0.00002	0.00025
330.222-1024	330.222-1031	0.17714	0.00257	-0.00006	0.00091
330.221-1034	330.221-1025	0.57687	0.00192	0.00007	0.00056
330.221-1032	330.221-1034	0.54115	0.00180	0.00006	0.00049
330.221-1046	330.221-1032	-0.98563	0.00188	0.00007	0.00053
33020011	330.221-1046	0.73203	0.00162	0.00005	0.00039
330.221-1022	330.221-1021	0.65381	0.00211	0.00025	0.00081
330.221-1021	330.221-1027	-0.63477	0.00124	0.00009	0.00028
330.221-1027	330.221-1031	-0.89279	0.00180	0.00018	0.00059
330.221-1031	330.221-1035	-0.14054	0.00162	0.00014	0.00048
330.221-1035	330.221-1038	2.41298	0.00200	0.00022	0.00073
330.221-1038	330.221-1042	-2.23182	0.00142	0.00011	0.00036
330.221-1022	330.221-1029	0.26989	0.00188	-0.00005	0.00074
330.221-1029	330.221-1039	-0.71613	0.00200	-0.00006	0.00084
330.221-1039	330.221-1052	-0.60464	0.00204	-0.00006	0.00087
330.221-1052	330.221-1043	0.75843	0.00176	0.00005	0.00062
330.221-1043	330.221-1041	-0.19275	0.00192	0.00006	0.00074
330.221-1054	330.221-1041	0.66392	0.00200	-0.00006	0.00080
330.221-1045	330.221-1054	-0.14966	0.00167	-0.00004	0.00055
330.221-1055	330.221-1045	0.67187	0.00176	-0.00005	0.00062
330.221-1052	330.221-1051	0.28912	0.00232	0.00019	0.00105
330.221-1060	330.221-1051	0.40542	0.00184	-0.00012	0.00066
330.221-1066	330.221-1060	0.14535	0.00204	-0.00015	0.00081
330.221-1055	330.221-1066	0.35919	0.00236	-0.00020	0.00108
330.221-1052	330.221-1058	0.21179	0.00171	-0.00019	0.00055
330.221-1058	330.221-1068	-0.76893	0.00208	-0.00029	0.00082
330.221-1068	330.221-1064	0.35380	0.00180	-0.00021	0.00061
330.221-1064	330.221-1070	-0.70818	0.00171	-0.00019	0.00055
330.221-1070	33020300	0.19000	0.00157	-0.00016	0.00047
330.221-1042	330.221-1049	-0.67648	0.00167	0.00033	0.00059
330.221-1049	330.221-1056	0.05349	0.00152	0.00028	0.00049
330.221-1056	330.221-1061	-0.33623	0.00208	0.00052	0.00091
330.221-1061	330.221-1143	-0.06261	0.00152	0.00028	0.00049
330.221-1053	33020011	-0.31670	0.00176	-0.00020	0.00072
330.221-1050	330.221-1053	-0.28225	0.00167	-0.00018	0.00065
330.221-1042	330.221-1050	-0.33554	0.00162	-0.00017	0.00061

330.222-1034	330.222-1032	-0.25291	0.00136	-0.00002	0.00025
330.222-1032	33020012	0.37980	0.00176	-0.00003	0.00042
33020030	330.222-1044	0.24928	0.00068	-0.00003	0.00010
330.222-1044	330.222-1045	0.47225	0.00056	-0.00002	0.00006
330.222-1045	330.222-1040	-0.17695	0.00176	-0.00019	0.00064
330.222-1040	330.222-1033	-1.57064	0.00147	-0.00013	0.00045
33020011	330.221-1059	0.43692	0.00162	0.00009	0.00071
330.221-1059	330.222-1039	-1.05423	0.00192	0.00013	0.00100
330.222-1039	330.222-1041	-0.22455	0.00176	0.00011	0.00083
330.222-1041	33020013	0.15889	0.00208	0.00015	0.00117
33020013	330.222-1052	-0.39345	0.00188	0.00047	0.00074
330.222-1050	330.222-1052	0.22661	0.00196	-0.00051	0.00081
330.222-1046	330.222-1050	-0.47431	0.00192	-0.00049	0.00078
330.221-1069	330.222-1046	-0.41710	0.00136	-0.00024	0.00039
330.221-1072	330.221-1069	0.41690	0.00152	-0.00030	0.00048
330.221-1143	330.221-1072	-0.74018	0.00180	-0.00043	0.00068
33020013	330.222-1048	-0.57069	0.00152	0.00095	0.00097
330.222-1048	33020030	0.55184	0.00184	0.00140	0.00142
330.222-1025	330.222-1021	0.52211	0.00296	-0.00025	0.00093
330.222-1036	330.222-1025	0.31847	0.00257	-0.00019	0.00070
330.222-1037	330.222-1036	-0.46489	0.00056	-0.00001	0.00003
330.222-1038	330.222-1037	0.04721	0.00180	0.00011	0.00071
33020030	330.222-1038	0.22484	0.00171	0.00010	0.00064
330.222-1004	320.444-1000	-0.80888	0.00421	0.00066	0.00227
320.444-1000	320.444-1001	-1.03715	0.00196	0.00014	0.00049
320.444-1002	320.444-1001	-0.87875	0.00302	-0.00034	0.00116
320.444-1003	320.444-1002	-0.12817	0.00039	-0.00001	0.00002
330.222-1008	320.444-1003	-0.08008	0.00312	-0.00036	0.00124
330.222-1021	330.222-1008	-0.77747	0.00288	-0.00031	0.00107
330.222-1010	330.222-1016	-1.06443	0.00229	0.00015	0.00055
330.222-1016	330.222-1013	2.45538	0.00288	0.00024	0.00088
330.222-1013	330.222-1009	-2.20797	0.00184	0.00010	0.00036
330.222-1009	330.222-1005	1.37583	0.00245	0.00017	0.00064
330.222-1004	330.222-1005	1.17278	0.00288	-0.00024	0.00088
330.222-1015	330.222-1004	1.04932	0.00260	0.00006	0.00102
330.222-1021	330.222-1015	-1.06973	0.00275	0.00007	0.00113
320.443-1001	320.443-1008	-0.11944	0.00272	-0.00012	0.00086
320.443-1008	330.221-1018	24.18396	0.00369	-0.00021	0.00157
330.221-1018	330.221-1030	-22.71342	0.00275	-0.00038	0.00122
330.221-1037	330.221-1048	-0.24682	0.00278	-0.00012	0.00089
330.221-1030	330.221-1037	-0.95658	0.00439	-0.00030	0.00223
320.443-1013	330.221-1002	-0.70848	0.00157	0.00004	0.00033
330.221-1002	330.221-1009	0.09922	0.00236	0.00009	0.00074
330.221-1009	330.221-1023	-0.42053	0.00296	0.00014	0.00117
330.221-1040	330.221-1023	0.63674	0.00254	-0.00011	0.00086
330.221-1048	330.221-1040	-0.69032	0.00229	-0.00009	0.00070
330.221-1018	330.221-1020	-16.26225	0.00373	0.00048	0.00174
330.221-1020	330.221-1024	-7.94674	0.00326	0.00037	0.00133
330.221-1024	330.221-1026	0.38383	0.00096	0.00003	0.00012
330.221-1033	330.221-1026	1			+

330.221-1033	-4.41378	0.00309	-0.00033	0.00120
	7.71370	0.00303	-0.00033	0.00120
330.221-1044	2.12101	0.00321	-0.00036	0.00130
330.221-1057	0.27735	0.00204	0.00000	0.00059
330.221-1063	-0.16488	0.00176	0.00000	0.00043
330.221-1065	-0.09412	0.00136	0.00000	0.00026
330.221-1074	0.89818	0.00200	0.00000	0.00056
330.221-1071	-0.29619	0.00136	0.00007	0.00031
330.221-1062	-1.14962	0.00222	0.00018	0.00084
330.221-1055	-0.29688	0.00275	0.00027	0.00128
33020032	3.17465	0.00266	0.00179	0.00191
330.221-1125	0.09579	0.00219	-0.00042	0.00157
330.221-1130	-1.14324	0.00136	-0.00010	0.00025
				0.00010
				0.00209
			-0.00074	0.00190
				0.00081
				0.00019
				0.00058
				0.00058
				0.00047
				0.00047
				0.00070
				0.00042
				0.00039
				0.00070
				0.00049
				0.00057
				0.00000
				0.00000
				0.00000
				0.00060
				0.00060
				0.00068
				0.00097
				0.00063
				0.00055
				0.00052
				0.00093
				0.00033
				0.00048
				0.00048
				0.00041
				0.00138
				0.00081
				0.00082
				0.00100
				0.00133
				0.00147
				0.00000
330.221-1109	0.87855	0.00242	-0.00013	0.00000
	330.221-1057 330.221-1063 330.221-1065 330.221-1074 330.221-1071 330.221-1062 330.221-1055 33020032	330.221-1063         -0.16488           330.221-1065         -0.09412           330.221-1074         0.89818           330.221-1071         -0.29619           330.221-1062         -1.14962           330.221-1055         -0.29688           330.221-1125         0.09579           330.221-1129         1.20183           330.221-1129         1.20183           330.221-1103         -1.14324           330.221-1107         -0.68306           330.221-1077         -0.68306           330.221-1076         -0.01246           330.221-1084         0.97032           330.221-1084         0.97032           330.221-1084         0.97032           330.221-1084         0.97032           330.221-1084         0.97032           330.221-1087         -0.66687           330.221-1088         -0.09834           330.221-1089         -0.34536           330.221-1075         -0.77884           330.221-1087         -0.24064           330.221-1089         -0.34536           330.221-1098         -0.11090           330.221-1098         -0.11090           330.221-1099         -0.88758           330.221	330.221-1057         0.27735         0.00204           330.221-1063         -0.16488         0.00176           330.221-1065         -0.09412         0.00136           330.221-1074         0.89818         0.00200           330.221-1062         -1.14962         0.00222           330.221-1055         -0.29688         0.00275           33020032         3.17465         0.00266           330.221-1125         0.09579         0.00219           330.221-1129         1.20183         0.0088           330.221-1129         1.20183         0.00374           330.221-1077         -0.68306         0.00245           330.221-1077         -0.68306         0.00245           330.221-1092         -0.19932         0.00180           330.221-1084         0.97032         0.00180           330.221-1084         0.97032         0.00180           330.221-1083         -0.09834         0.00167           330.221-1084         0.99034         0.00167           330.221-1085         -0.34536         0.00204           330.221-1087         -0.66687         0.00204           330.221-1075         -0.77884         0.00157           330.221-1089         -0.3453	330.221-1057         0.27735         0.00204         0.00000           330.221-1063         -0.16488         0.00176         0.00000           330.221-1065         -0.09412         0.00136         0.00000           330.221-1074         0.89818         0.00200         0.00000           330.221-1062         -1.14962         0.00222         0.00018           330.221-1055         -0.29688         0.00275         0.00027           330.20032         3.17465         0.00266         0.00179           330.221-1125         0.09579         0.00219         -0.00042           330.221-1129         1.20183         0.00088         -0.00001           330.221-1129         1.253953         0.00393         -0.00082           330.221-1107         -0.68306         0.00245         -0.00074           330.221-1077         -0.68306         0.00245         -0.0032           330.221-1084         0.97032         0.00180         0.00006           330.221-1099         -0.19932         0.00180         0.0006           330.221-1084         0.97032         0.00180         0.0006           330.221-1085         -0.08834         0.00167         0.00018           330.221-1088         0

330.221-1120	330.221-1117	-1.51441	0.00245	-0.00015	0.00135
330.221-1113	33020302	0.53084	0.00219	0.00161	0.00170
33020031	330.221-1113	-0.36233	0.00176	0.00104	0.00110
330.221-1115	33020032	2.27676	0.00239	-0.00033	0.00099
330.221-1107	330.221-1115	0.24319	0.00215	-0.00027	0.00080
330.221-1101	330.221-1107	-1.21606	0.00232	-0.00031	0.00093
330.221-1093	330.221-1101	-3.07003	0.00208	-0.00025	0.00075
330.221-1092	330.221-1093	0.42112	0.00188	-0.00021	0.00061
33020032	330.221-1116	0.92458	0.00260	-0.00008	0.00084
330.221-1114	330.221-1116	0.01541	0.00180	0.00004	0.00040
330.221-1110	330.221-1114	0.67992	0.00527	0.00033	0.00342
330.221-1108	330.221-1110	0.00118	0.00304	0.00011	0.00114
330.221-1102	330.221-1108	-0.22827	0.00208	0.00005	0.00053
330.221-1105	330.221-1102	-0.83537	0.00152	0.00003	0.00029
330.221-1092	330.221-1105	-0.05535	0.00208	0.00005	0.00053
330.221-1112	33020031	0.46715	0.00171	-0.00031	0.00069
330.221-1119	330.221-1112	0.54311	0.00254	-0.00069	0.00152
330.221-1118	330.221-1119	0.29344	0.00130	-0.00018	0.00040
33020032	330.221-1118	1.00035	0.00266	-0.00076	0.00166
33020456	330.224-1066	0.24299	0.00254	-0.00030	0.00076
330.224-1066	330.242-1003	-0.46352	0.00490	-0.00113	0.00281
330.242-1003	330.242-1005	-0.09569	0.00454	-0.00097	0.00241
330.242-1005	33020754	-0.11149	0.00471	-0.00104	0.00259
33020032	330.221-1133	-0.61357	0.00335	-0.00061	0.00192
330.221-1133	330.221-1136	-1.60146	0.00342	-0.00009	0.00126
330.221-1136	330.221-1138	0.85618	0.00263	-0.00005	0.00075
330.221-1138	330.223-1000	-1.40105	0.00280	-0.00006	0.00085
330.223-1000	330.223-1006	0.22317	0.00362	-0.00010	0.00141
330.223-1006	330.223-1008	0.62329	0.00437	-0.00014	0.00206
330.221-1133	330.221-1135	-0.64812	0.00312	-0.00045	0.00148
330.221-1135	330.221-1137	-0.31719	0.00316	-0.00047	0.00153
330.221-1137	33020304	2.71731	0.00364	-0.00062	0.00203
33020302	330.221-1121	0.37863	0.00162	-0.00019	0.00037
330.221-1121	330.221-1124	-1.73571	0.00232	-0.00038	0.00075
330.221-1124	330.221-1132	-1.55062	0.00358	-0.00091	0.00179
330.221-1132	33020303	2.92841	0.00551	-0.00216	0.00424
33020302	330.221-1123	1.04696	0.00275	0.00026	0.00148
330.221-1123	330.221-1126	2.26763	0.00309	0.00032	0.00188
330.221-1126	330.221-1131	-1.57770	0.00152	0.00008	0.00045
330.221-1131	33020303	-1.72070	0.00254	0.00022	0.00127
330.221-1117	330.221-1122	-2.92125	0.00487	-0.00007	0.00362
330.221-1122	330.221-1128	3.87576	0.00200	-0.00001	0.00061
330.221-1128	33020303	-0.30119	0.00309	-0.00003	0.00146
33020303	330.221-1134	1.70705	0.00171	-0.00085	0.00045
330.221-1134	330.222-1149	-2.63438	0.00307	-0.00271	0.00146
330.222-1142	330.222-1149	3.73326	0.00248	0.00178	0.00096
330.222-1159	330.222-1142	-1.98970	0.00302	0.00027	0.00135
330.222-1168	330.222-1159	1.31057	0.00283	0.00024	0.00119
330.222-1186	330.222-1168	-3.13048	0.00425	-0.00263	0.00257

330.221-1140	330.222-1180	-0.12798	0.00263	0.00078	0.00109
33020304	330.221-1140	0.35713	0.00226	0.00058	0.00080
33020304	330.221-1141	-1.39261	0.00288	0.00005	0.00095
330.221-1141	330.221-1139	-1.84926	0.00370	0.00008	0.00157
330.221-1139	330.221-1142	0.50640	0.00269	0.00004	0.00083
330.223-1003	330.221-1142	0.99043	0.00324	-0.00006	0.00120
330.223-1008	330.223-1003	-0.67481	0.00410	-0.00010	0.00192
33020304	330.223-1001	-0.69788	0.00280	0.00013	0.00093
330.223-1001	330.223-1002	-1.95073	0.00278	0.00012	0.00091
330.223-1002	330.223-1004	1.15344	0.00245	0.00010	0.00071
330.223-1007	330.223-1004	1.44806	0.00291	-0.00014	0.00101
330.223-1008	330.223-1007	0.10835	0.00448	-0.00032	0.00238
330.223-1005	33020400	3.60302	0.00379	0.00021	0.00155
330.223-1009	330.223-1005	-0.43221	0.00404	0.00024	0.00177
330.223-1008	330.223-1009	0.58688	0.00595	0.00051	0.00384
33020400	330.224-1012	-0.31945	0.00347	-0.00303	0.00231
330.224-1012	33020453	-1.78792	0.00387	-0.00376	0.00288
33020453	330.224-1016	-1.24638	0.00362	0.00055	0.00259
33020400	330.224-1002	-0.61583	0.00395	0.00031	0.00133
330.224-1002	330.224-1008	0.18833	0.00314	0.00020	0.00085
330.224-1008	330.224-1010	-2.83164	0.00733	0.00108	0.00461
330.224-1003	330.224-1010	-0.11816	0.00531	-0.00057	0.00242
330.222-1179	330.224-1003	0.27038	0.00368	-0.00027	0.00116
330.222-1179	330.224-1006	1.85789	0.00441	-0.00302	0.00241
330.224-1006	330.224-1016	-1.80293	0.00439	-0.00300	0.00239
330.224-1016	330.224-1018	-0.19206	0.00171	-0.00033	0.00057
330.224-1018	330.224-1024	1.28603	0.00333	-0.00126	0.00215
330.224-1024	33020455	2.05819	0.00142	-0.00023	0.00039
33020455	330.224-1060	-3.15569	0.00396	0.00216	0.00281
330.224-1060	33020456	-0.02081	0.00395	0.00214	0.00278
330.222-1168	330.222-1179	-0.06703	0.00208	-0.00076	0.00058
330.222-1051	330.222-1028	0.60356	0.00288	0.00041	0.00063
330.222-1028	330.222-1018	-4.47237	0.00372	0.00068	0.00105
330.222-1018	330.222-1002	2.09609	0.00351	0.00061	0.00093
330.222-1002	330.222-1003	-1.70274	0.00056	0.00002	0.00002
330.222-1003	330.222-1014	2.51515	0.00299	0.00044	0.00068
330.222-1014	330.222-1022	1.15983	0.00360	0.00064	0.00098
330.222-1022	330.222-1029	-3.73445	0.00464	0.00106	0.00163
330.222-1029	330.222-1042	1.22627	0.00408	0.00082	0.00126
330.222-1042	330.222-1053	2.26980	0.00474	0.00111	0.00170
330.222-1053	330.222-1055	-1.15394	0.00573	0.00161	0.00249
330.222-1089	330.222-1069	-2.92979	0.00408	0.00041	0.00163
330.222-1061	330.222-1069	-5.18084	0.00377	-0.00035	0.00139
330.222-1056	330.222-1061	7.80295	0.00385	-0.00036	0.00145
330.222-1043	330.222-1056	0.92360	0.00368	-0.00033	0.00133
330.222-1060	330.222-1043	-2.17362	0.00370	-0.00034	0.00134
330.222-1070	330.222-1060	1.44905	0.00324	-0.00026	0.00102
33020023	330.222-1070	0.59611	0.00296	-0.00022	0.00086
330.222-1051	330.222-1057	3.41902	0.00200	-0.00011	0.00073
330.222-1057		<del>                                     </del>			

330.222-1054	33020017	-0.48805	0.00242	-0.00012	0.00101
330.222-1049	330.222-1054	-0.32170	0.00208	-0.00009	0.00074
330.222-1047	330.222-1049	-2.50357	0.00364	-0.00028	0.00228
330.222-1051	330.222-1047	-0.30031	0.00208	-0.00009	0.00074
330.222-1073	33020019	-0.11806	0.00242	-0.00005	0.00117
330.222-1074	330.222-1073	-0.01963	0.00147	-0.00002	0.00043
330.222-1081	330.222-1074	-1.53639	0.00215	-0.00004	0.00093
330.222-1068	330.222-1081	1.52118	0.00229	-0.00004	0.00105
33020020	330.222-1068	-0.72163	0.00266	-0.00006	0.00142
33020018	330.222-1075	0.22788	0.00328	-0.00034	0.00217
330.222-1067	330.222-1075	0.19186	0.00260	0.00021	0.00137
330.222-1066	330.222-1067	-0.17155	0.00176	0.00010	0.00062
33020019	330.222-1066	-0.54988	0.00200	0.00013	0.00081
330.222-1077	33020018	-0.17361	0.00200	0.00008	0.00074
330.222-1086	330.222-1077	0.68286	0.00288	0.00017	0.00155
330.222-1084	330.222-1086	-1.93464	0.00304	0.00019	0.00172
33020023	330.222-1084	0.44850	0.00272	0.00015	0.00137
33020017	330.222-1058	-0.29511	0.00215	0.00040	0.00115
330.222-1058	330.222-1063	0.61436	0.00242	0.00050	0.00146
330.222-1063	330.222-1064	0.18872	0.00157	0.00021	0.00062
330.222-1064	33020018	-0.09127	0.00176	0.00026	0.00077
33020017	330.222-1065	0.64655	0.00208	-0.00001	0.00067
330.222-1065	330.222-1071	-0.98906	0.00147	-0.00001	0.00033
330.222-1071	330.222-1072	0.24074	0.00167	-0.00001	0.00043
330.222-1072	330.222-1079	0.32681	0.00200	0.00000	0.00000
330.222-1085	330.222-1080	0.19667	0.00208	0.00001	0.00067
330.222-1083	330.222-1085	0.12297	0.00147	0.00001	0.00033
330.222-1059	330.222-1083	-0.01963	0.00360	0.00003	0.00200
33020017	330.222-1059	0.30669	0.00192	0.00001	0.00057
330.222-1087	330.222-1088	0.39384	0.00242	0.00000	0.00000
330.222-1093	330.222-1087	0.34918	0.00222	0.00000	0.00000
330.222-1097	330.222-1093	0.01080	0.00124	0.00000	0.00000
330.222-1096	330.222-1097	-0.03759	0.00167	0.00000	0.00000
330.222-1085	330.222-1096	-0.12052	0.00248	0.00000	0.00000
330.222-1082	330.222-1090	0.77462	0.00208	-0.00027	0.00065
33020018	330.222-1082	-0.18058	0.00236	-0.00034	0.00084
330.222-1099	330.222-1109	-0.27165	0.00324	0.00000	0.00000
330.222-1102	330.222-1106	-0.00393	0.00215	0.00000	0.00000
330.222-1106	330.222-1115	-0.12640	0.00248	0.00000	0.00000
330.222-1115	330.222-1122	-0.39747	0.00254	0.00000	0.00000
330.222-1122	330.222-1117	0.64655	0.00272	0.00000	0.00000
330.222-1094	330.222-1090	0.79592	0.00283	0.00050	0.00121
330.222-1108	330.222-1094	-2.24477	0.00347	0.00075	0.00181
330.222-1092	330.222-1101	-0.62025	0.00324	0.00049	0.00169
330.222-1101	330.222-1108	0.94392	0.00254	0.00030	0.00104
33020351	330.222-1132	0.35066	0.00184	0.00000	0.00000
330.222-1132	330.222-1128	-0.00079	0.00184	0.00000	0.00000
330.222-1128	330.222-1125	0.02503	0.00157	0.00000	0.00000
330.222-1125	330.222-1123	-0.04662	0.00157	0.00000	0.00000
330.222-1123	330.222-1112	0.23436	0.00294	0.00000	0.00000

330.222-1112	330.222-1119	0.35605	0.00184	0.00000	0.00000
330.222-1119	330.222-1104	2.34585	0.00309	0.00000	0.00000
330.222-1144	33020351	-0.68109	0.00304	0.00043	0.00203
330.222-1154	330.222-1144	-0.55479	0.00229	0.00025	0.00115
33020352	330.222-1154	-0.93233	0.00248	0.00029	0.00136
330.222-1108	330.222-1113	-1.26974	0.00385	-0.00022	0.00219
33020023	330.222-1092	0.73978	0.00283	0.00048	0.00155
330.222-1092	330.222-1095	0.69955	0.00368	0.00017	0.00206
330.222-1095	330.222-1100	0.99171	0.00412	0.00021	0.00258
330.222-1113	330.222-1110	0.86805	0.00351	0.00005	0.00176
330.222-1100	330.222-1110	-1.76898	0.00372	-0.00005	0.00198
330.222-1138	330.222-1150	-0.91015	0.00296	-0.00017	0.00116
330.222-1140	330.222-1138	0.16811	0.00254	-0.00012	0.00086
330.222-1127	330.222-1140	-0.76442	0.00353	-0.00024	0.00165
330.222-1113	330.222-1127	0.98474	0.00280	-0.00015	0.00104
330.222-1100	33020026	-0.00275	0.00294	0.00014	0.00158
33020026	330.222-1089	3.91551	0.00391	-0.00001	0.00206
330.222-1055	330.222-1078	0.99240	0.00512	0.00066	0.00287
330.222-1089	330.222-1078	-4.31681	0.00448	-0.00051	0.00220
330.222-1055	331.111-1001	-2.10404	0.00509	0.00000	0.00000
33110010	331.111-1002	1.39890	0.00299	0.00000	0.00000
330.222-1062	331.111-1005	-2.42780	0.00389	0.00036	0.00179
330.222-1055	330.222-1062	-0.10481	0.00200	0.00010	0.00048
331.111-1003	33110010	-0.95079	0.00280	-0.00031	0.00131
331.111-1005	331.111-1003	0.08715	0.00408	-0.00066	0.00277
330.222-1145	330.222-1137	0.39335	0.00269	0.00012	0.00086
330.222-1137	331.111-1007	-0.19579	0.00302	0.00015	0.00108
331.111-1006	331.111-1007	-0.06320	0.00451	-0.00035	0.00243
331.111-1004	331.111-1006	-0.32779	0.00364	-0.00023	0.00158
33110010	331.111-1004	0.73390	0.00299	-0.00015	0.00107
33020028	331.111-1005	0.34948	0.00377	-0.00090	0.00252
330.222-1111	33020028	-0.94882	0.00278	-0.00003	0.00180
330.222-1136	330.222-1145	-0.72408	0.00248	0.00022	0.00099
330.222-1118	330.222-1136	0.34496	0.00280	0.00028	0.00126
33020028	330.222-1118	0.00667	0.00278	0.00027	0.00124
330.222-1111	330.222-1121	-0.73802	0.00167	-0.00005	0.00044
330.222-1121	330.222-1189	0.36341	0.00147	-0.00004	0.00034
330.222-1189	330.222-1139	-0.17862	0.00242	-0.00011	0.00092
330.222-1139	330.222-1148	0.18941	0.00192	-0.00007	0.00058
330.222-1145	330.222-1148	0.95638	0.00215	0.00008	0.00073
330.222-1141	330.222-1151	0.31601	0.00278	0.00000	0.00000
330.222-1133	330.222-1141	-0.42593	0.00157	0.00000	0.00000
330.222-1130	330.222-1133	0.56284	0.00157	0.00000	0.00000
330.222-1189	330.222-1130	-0.58246	0.00288	0.00000	0.00000
330.222-1105	330.222-1111	-0.86619	0.00328	-0.00004	0.00201
33020026	330.222-1105	-2.46048	0.00351	-0.00005	0.00230
330.222-1143	330.222-1129	-0.36194	0.00248	-0.00011	0.00086
330.222-1129	330.222-1134	0.62515	0.00157	-0.00004	0.00035
330.222-1131	330.222-1134	0.84057	0.00236	0.00010	0.00078
330.222-1120	330.222-1131	-1.05845	0.00272	0.00013	0.00104

330.222-1124	330.222-1120	1.20399	0.00266	0.00013	0.00099
330.222-1114	330.222-1124	-0.03170	0.00192	0.00007	0.00052
330.222-1111	330.222-1114	-0.77610	0.00254	0.00012	0.00091
330.222-1146	330.222-1135	-0.08273	0.00272	0.00000	0.00000
330.222-1155	330.222-1146	-0.25909	0.00248	0.00000	0.00000
330.222-1161	330.222-1155	-0.43623	0.00192	0.00000	0.00000
330.222-1166	330.222-1161	0.07557	0.00229	0.00000	0.00000
330.222-1166	330.222-1162	-0.19805	0.00208	0.00000	0.00000
330.222-1162	330.222-1160	0.00766	0.00184	0.00000	0.00000
330.222-1126	33020025	0.78758	0.00288	-0.00070	0.00163
330.222-1143	330.222-1126	1.30360	0.00288	-0.00070	0.00163
330.222-1166	330.222-1157	-0.27263	0.00229	-0.00038	0.00081
330.222-1156	330.222-1157	0.36243	0.00167	0.00020	0.00043
330.222-1158	330.222-1156	-0.24633	0.00215	0.00033	0.00071
330.222-1152	330.222-1158	0.03563	0.00192	0.00027	0.00057
330.222-1153	330.222-1152	-0.49051	0.00254	0.00046	0.00100
330.222-1143	330.222-1153	-0.37077	0.00229	0.00038	0.00081
330.222-1166	330.222-1164	0.62761	0.00147	0.00011	0.00043
330.222-1165	330.222-1164	0.83321	0.00147	-0.00011	0.00043
330.222-1167	330.222-1165	0.46597	0.00236	-0.00029	0.00110
330.222-1170	330.222-1167	-0.19363	0.00147	-0.00011	0.00043
33020358	330.222-1170	-0.74420	0.00222	-0.00026	0.00098
33020358	330.222-1169	-0.51799	0.00272	-0.00014	0.00157
330.222-1169	330.222-1166	0.25104	0.00184	-0.00006	0.00072
330.222-1172	33020358	0.58246	0.00215	-0.00012	0.00091
330.222-1171	330.222-1172	-0.13642	0.00136	-0.00005	0.00036
330.222-1163	330.222-1171	0.09078	0.00200	-0.00011	0.00079
330.222-1150	330.222-1163	-0.95815	0.00283	-0.00021	0.00157
33020358	330.222-1176	0.23240	0.00192	0.00108	0.00136
33020359	330.222-1176	0.80554	0.00192	-0.00108	0.00136
330.222-1150	330.222-1143	-0.25369	0.00342	-0.00035	0.00222
330.222-1150	33020360	-0.29619	0.00393	0.00059	0.00317
330.222-1177	33020359	-1.18671	0.00299	0.00133	0.00183
330.222-1182	330.222-1177	0.70229	0.00251	0.00094	0.00130
33020360	330.222-1182	-0.21630	0.00291	0.00126	0.00174
33020451	330.224-1017	1.59036	0.00184	0.00020	0.00117
330.224-1013	330.224-1017	2.08970	0.00441	-0.00011	0.00233
330.224-1005	330.224-1013	0.09058	0.00404	-0.00009	0.00196
330.224-1004	330.224-1005	-0.15133	0.00347	-0.00007	0.00144
330.222-1181	330.224-1004	0.18009	0.00324	-0.00006	0.00126
33020359	330.222-1181	-0.09107	0.00304	-0.00005	0.00111
33020360	330.222-1188	-0.73566	0.00335	0.00107	0.00199
330.222-1188	330.224-1000	0.58963	0.00254	0.00061	0.00115
330.224-1000	33020452	-1.29889	0.00377	0.00135	0.00251
33020360	330.222-1175	0.26576	0.00393	-0.00029	0.00215
330.222-1175	330.222-1178	-0.68934	0.00368	-0.00026	0.00189
330.222-1178	33020352	2.24467	0.00474	-0.00042	0.00314
330.222-1174	330.222-1184	-0.32269	0.00254	0.00002	0.00125
330.222-1173	330.222-1174	-1.16296	0.00157	0.00001	0.00048
33020352	330.222-1173	0.04495	0.00248	0.00002	0.00119

33020452	330.224-1001	0.15840	0.00493	0.00013	0.00321
330.224-1001	330.222-1187	1.56976	0.00374	0.00008	0.00185
330.222-1187	330.222-1185	-0.61406	0.00208	0.00002	0.00057
330.222-1185	330.222-1183	0.98710	0.00157	0.00001	0.00033
330.222-1184	330.222-1183	0.28009	0.00219	-0.00003	0.00063
330.222-1184	33020450	-1.26042	0.00389	0.00013	0.00292
33020452	330.224-1009	0.16232	0.00260	-0.00056	0.00112
330.224-1009	330.224-1007	-0.35066	0.00229	-0.00044	0.00087
330.224-1007	330.224-1014	0.47294	0.00385	-0.00123	0.00245
330.224-1014	33020451	0.99014	0.00312	-0.00081	0.00161
33020451	330.224-1015	-0.23112	0.00242	0.00013	0.00115
330.224-1015	330.224-1011	-0.28009	0.00299	0.00020	0.00176
33020450	330.224-1011	0.20001	0.00333	-0.00025	0.00218
330.221-1098	330.221-2006	1.11723	0.00169	0.00000	0.00000
330.222-1006	330.222-2009	0.38039	0.00220	0.00000	0.00000
521014210004	330.222-1080	0.13053	0.00229	-0.00001	0.00081
330.222-1072	521014210004	0.57805	0.00203	-0.00001	0.00064
33020301	330.221-1100	-2.04623	0.00171	-0.00061	0.00127
330.221-1100	330.221-2004	0.04760	0.00080	0.00003	0.00021
330.221-1104	330.221-2004	0.46028	0.00174	-0.00012	0.00100
330.221-1130	330.221-1125	0.09520	0.00221	0.00017	0.00161
330.221-1125	330.221-2005	-0.15065	0.00112	-0.00038	0.00034
33020032	330.221-2005	-3.32942	0.00252	0.00195	0.00171
320.443-1004	320.443-2000	-0.90152	0.00119	0.00000	0.00000
33020351	330.222-1190	0.52603	0.00317	0.00000	0.00000
330.222-2008	330.222-1102	-0.20610	0.00176	0.00000	0.00000
330.222-1099	330.222-2008	0.26253	0.00157	0.00000	0.00000
330.222-2007	330.222-2006	0.65548	0.00186	0.00000	0.00000
330.224-1017	330.224-2002	-2.50552	0.00068	0.00002	0.00016
330.224-2001	330.224-2002	-0.93233	0.00124	-0.00008	0.00052
33020451	330.224-2001	0.01767	0.00184	-0.00018	0.00115
330.224-1020	330.224-2004	0.89651	0.00196	0.00000	0.00117
330.224-2004	330.224-2003	-0.83763	0.00048	0.00000	0.00007
330.224-2005	330.224-2003	-0.40188	0.00088	0.00000	0.00023
330.224-1019	330.224-2005	-4.16998	0.00088	0.00000	0.00023
330.222-1191	33020023	-1.42812	0.00491	0.00095	0.00338
33020020	330.222-1191	0.77102	0.00516	0.00105	0.00374
521114210001	330.222-1033	-1.36298	0.00239	0.00035	0.00118
330.222-1037	521114210001	0.06360	0.00239	0.00035	0.00118
521014210001	330.222-1142	-1.65641	0.00260	0.00175	0.00092
521014210002	521014210001	1.15178	0.00335	0.00290	0.00153
521014210003	521014210002	-2.83478	0.00335	0.00290	0.00153
330.222-1180	521014210003	-0.21228	0.00261	0.00176	0.00093
33110010	521116001	0.74843	0.00351	0.00000	0.00000
521116001	521116002	0.40483	0.00056	0.00000	0.00000
33020017	521114002	0.35075	0.00124	0.00000	0.00000
521114002	521014001	0.04639	0.00248	0.00001	0.00176
521114002	521014001	0.04641	0.00248	-0.00001	0.00176
521114002	521115002	-0.36712	0.00215	0.00000	0.00000
521115002	521115001	-0.05378	0.00215	0.00000	0.00000

DC MVD	mDC MVD
DC_WYR	mDC_WYR 0.00165
4.63074	0.00163
-1.64022 0.47235	0.00229
-1.73325	0.00213
0.02532	0.00180
-0.89043	0.00132
0.02650	0.00204
0.02030	0.00248
-0.73321	0.00231
0.32965	0.00190
0.32303	0.00192
0.10193	0.00204
0.02130	0.00204
-0.33956	0.00248
-0.33930	0.00200
-0.14348	0.00278
0.55842	0.00176
-0.14507	0.00319
-0.14507	0.00200
0.95164	0.00208
0.93104	0.00234
0.00171	0.00192
0.01079	0.00173
0.01227	0.00132
-0.55763	0.00170
0.19069	0.00197
0.48808	0.00185
-0.02082	0.00206
-0.32205	0.00200
0.78756	0.00175
-0.47805	0.00243
0.25763	0.00190
-0.35158	0.00209
-0.43728	0.00199
-1.16244	0.00210
0.05242	0.00179
0.04790	0.00179
0.20966	0.00222
-0.70921	0.00325
-0.12407	0.00406
-0.12441	0.00446
-0.12441	0.00440
0.01775	0.00480
0.20803	0.00439
0.20803	0.00370
0.01303	0.00192
0.18690	0.00198
-0.22299	0.00216
-0.22299	0.00322

NR_P         NR_K           330.224-1020         330.224-1019           330.224-1039         330.224-1020           330.224-1048         330.224-1033           330.224-1041         330.224-1029           330.224-1029         330.224-1023           330.224-1021         330.224-1021           330.224-1025         330.224-1025           330.224-1026         330.224-1026           330.224-1027         330.224-1027           330.224-1045         330.224-1050           330.224-1045         330.224-1050           330.224-1046         330.224-1054           330.224-1048         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1052         330.224-1054           330.224-1052         330.224-1052           330.224-1043         330.224-1052           330.224-1033         330.224-1043           330.224-1042         330.224-1044           330.224-1052         330.224-1044 <t< th=""><th></th><th></th></t<>		
330.224-1039         330.224-1020           330.224-1048         330.224-1039           330.224-1041         330.224-1029           330.224-1029         330.224-1023           330.224-1021         330.224-1025           330.224-1025         330.224-1026           330.224-1028         330.224-1026           330.224-1027         330.204-1027           330.224-1045         330.224-1050           330.224-1045         330.224-1050           330.224-1048         330.224-1053           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1053           330.224-1055         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1053           330.224-1055         330.224-1054           330.224-1043         330.224-1052           330.224-1033         330.224-1043           330.224-1030         330.224-1030           330.224-1042         330.224-1044           330.224-1052         330.224-1044           330.224-1052         330.224-1044           330.224-1053         330.224-1055           330.224-1056         330.224-1055	NR_P	NR_K
330.224-1048         330.224-1033           330.224-1033         330.224-1029           330.224-1029         330.224-1023           330.224-1021         330.224-1025           330.224-1025         330.224-1026           330.224-1026         330.224-1026           330.224-1027         33020461           330.224-1045         330.224-1050           330.224-1045         330.224-1050           330.224-1048         330.224-1053           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1055         330.224-1052           330.224-1032         330.224-1052           330.224-1033         330.224-1033           330.224-1034         330.224-1044           330.224-1042         330.224-1044           330.224-1035         330.224-1047           330.224-1047         330.224-1047           330.224-1055         330.224-1055           330.224-1056         330.224-1055	330.224-1020	330.224-1019
330.224-1041         330.224-1029           330.224-1029         330.224-1023           330.224-1021         330.224-1025           330.224-1025         330.224-1028           330.224-1026         330.224-1026           330.224-1027         330.224-1027           330.224-1045         330.224-1050           330.224-1045         330.224-1050           330.224-1048         330.224-1053           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1055         330.224-1054           330.224-1046         330.224-1052           330.224-1032         330.224-1032           330.224-1033         330.224-1032           330.224-1033         330.224-1042           330.224-1042         330.224-1042           330.224-1043         330.224-1044           330.224-1036         330.224-1044           330.224-1047         330.224-1047           330.224-1047         330.224-1055           330.224-1056         330.224-1055	330.224-1039	330.224-1020
330.224-1029         330.224-1029           330.224-1029         330.224-1021           330.224-1021         330.224-1025           330.224-1025         330.224-1026           330.224-1026         330.224-1027           330.224-1027         33020461           330.224-1045         330.224-1050           330.224-1045         330.224-1053           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1052         330.224-1054           330.224-1052         330.224-1052           330.224-1033         330.224-1032           330.224-1034         330.224-1032           330.224-1042         330.224-1042           330.224-1043         330.224-1042           330.224-1044         330.224-1044           330.224-1052         330.224-1044           330.224-1053         330.224-1047           330.224-1047         330.224-1047           330.224-1056         330.224-1055           330.224-1057         330.224-1056	330.224-1048	330.224-1039
330.224-1029         330.224-1021           330.224-1021         330.224-1025           330.224-1028         330.224-1026           330.224-1028         330.224-1026           330.224-1027         330.20461           330.224-1045         330.224-1050           330.224-1045         330.224-1050           330.224-1048         330.224-1053           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1054         330.224-1054           330.224-1052         330.224-1054           330.224-1052         330.224-1052           330.224-1032         330.224-1052           330.224-1033         330.224-1032           330.224-1034         330.224-1032           330.224-1042         330.224-1042           330.224-1030         330.224-1042           330.224-1042         330.224-1044           330.224-1052         330.224-1044           330.224-1053         330.224-1044           330.224-1054         330.224-1047           330.224-1055         330.224-1055           330.224-1057         330.224-1055           330.224-1056         330.224-1056	330.224-1041	330.224-1033
330.224-1021       330.224-1025         330.224-1025       330.224-1026         330.224-1026       330.224-1027         330.224-1027       330.224-1050         330.224-1045       330.224-1050         330.224-1045       330.224-1045         330.224-1054       330.224-1053         330.224-1054       330.224-1054         330.224-1054       330.224-1054         330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1052       330.224-1052         330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1033       330.224-1032         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1044         330.224-1047       330.224-1047         330.224-1055       330.224-1055         330.224-1056       330.224-1055         330.224-1051       330.224-1056         330.224-1051       330.224-1056         330.224-1031       330.224-1034	330.224-1033	330.224-1029
330.224-1021       330.224-1028         330.224-1028       330.224-1026         330.224-1026       330.224-1027         330.224-1027       33020461         330.224-1045       330.224-1050         330.224-1048       330.224-1045         330.224-1054       330.224-1053         330.224-1052       330.224-1054         330.224-1046       330.224-1054         330.224-1052       330.224-1052         330.224-1043       330.224-1052         330.224-1032       330.224-1043         330.224-1023       330.224-1032         330.224-1030       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1047         330.224-1047       330.224-1049         330.224-1056       330.224-1055         330.224-1057       330.224-1055         330.224-1051       330.224-1056         330.224-1051       330.224-1056         330.224-1031       330.224-1031         330.224-1034       330.224-1034	330.224-1029	330.224-1023
330.224-1025       330.224-1026         330.224-1026       330.224-1027         330.224-1027       33020461         330.224-1045       330.224-1050         330.224-1048       330.224-1045         330.224-1054       330.224-1053         330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1046       330.224-1054         330.224-1052       330.224-1052         330.224-1043       330.224-1043         330.224-1032       330.224-1043         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1049       330.224-1055         330.224-1056       330.224-1055         330.224-1051       330.224-1056         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1034         330.224-1034       330.224-1034	330.224-1023	330.224-1021
330.224-1028       330.224-1027         330.224-1027       330.20461         330.224-1045       330.224-1050         330.224-1048       330.224-1045         330.224-1054       330.224-1053         330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1052       330.224-1052         330.224-1032       330.224-1052         330.224-1033       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1044         330.224-1044       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1047         330.224-1049       330.224-1055         330.224-1056       330.224-1055         330.224-1051       330.224-1056         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1034         330.224-1034       330.224-1034         330.224-1034       330.224-1038	330.224-1021	330.224-1025
330.224-1026       330.224-1027         330.224-1045       330.224-1050         330.224-1048       330.224-1045         330.224-1054       330.224-1053         330.224-1046       330.224-1054         330.224-1046       330.224-1046         330.224-1043       330.224-1052         330.224-1043       330.224-1043         330.224-1023       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1036         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1047         330.224-1055       330.224-1055         330.224-1057       330.224-1055         330.224-1051       330.224-1056         330.224-1053       330.224-1056         330.224-1031       330.224-1051         330.224-1031       330.224-1034         330.224-1040       330.224-1040         330.224-1040       330.224-1040         330.224-1040       330.224-1040	330.224-1025	330.224-1028
330.224-1027       33020461         330.224-1045       330.224-1050         330.224-1048       330.224-1053         330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1052       330.224-1046         330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1023       330.224-1030         330.224-1030       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1036         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1049       330.224-1055         330.224-1057       330.224-1057         330.224-1051       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1034         330.224-1038       330.224-1038         330.224-1038       330.224-1022         330.224-1065       330.224-1065	330.224-1028	330.224-1026
330.224-1045       330.224-1050         330.224-1054       330.224-1053         330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1052       330.224-1046         330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1036         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1049       330.224-1055         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1031       330.224-1031         330.224-1031       330.224-1031         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1001         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1065       330.224-1068 <td>330.224-1026</td> <td>330.224-1027</td>	330.224-1026	330.224-1027
330.224-1048       330.224-1053         330.224-1054       330.224-1054         330.224-1052       330.224-1046         330.224-1043       330.224-1052         330.224-1043       330.224-1052         330.224-1023       330.224-1030         330.224-1030       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1035         330.224-1035       330.224-1035         330.224-1047       330.224-1047         330.224-1047       330.224-1049         330.224-1055       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1057         330.224-1051       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1022         330.224-1022       331.113-1001         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1061       330.224-1058	330.224-1027	33020461
330.224-1054       330.224-1054         330.224-1052       330.224-1054         330.224-1046       330.224-1052         330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1035         330.224-1047       330.224-1047         330.224-1049       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1022         330.224-1022       331.113-1001         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1061       330.224-1058	330.224-1045	330.224-1050
330.224-1046       330.224-1054         330.224-1052       330.224-1046         330.224-1032       330.224-1032         330.224-1023       330.224-1032         330.224-1023       330.224-1042         330.224-1042       330.224-1042         330.224-1052       330.224-1044         330.224-1052       330.224-1044         330.224-1053       330.224-1036         330.224-1036       330.224-1035         330.224-1047       330.224-1047         330.224-1049       330.224-1055         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1051         330.224-1031       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         330.113-1001       331.113-1001         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1061       330.224-1068	330.224-1048	330.224-1045
330.224-1052       330.224-1046         330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1052       330.224-1044         330.224-1052       330.224-1036         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1031       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         330.224-1022       331.113-1001         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1061       330.224-1068         330.224-1063       330.224-1061	330.224-1054	330.224-1053
330.224-1043       330.224-1052         330.224-1032       330.224-1032         330.224-1023       330.224-1030         330.224-1042       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1053       330.224-1051         330.224-1051       330.224-1051         330.224-1037       330.224-1031         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         331.113-1001       330.224-1065         330.224-1065       330.224-1068         330.224-1061       330.224-1068         330.224-1063       330.224-1061	330.224-1046	330.224-1054
330.224-1032       330.224-1043         330.224-1023       330.224-1030         330.224-1030       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1053       330.224-1056         330.224-1051       330.224-1051         330.224-1031       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         331.113-1000       331.113-1001         331.113-1001       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1068         330.224-1063       330.224-1061	330.224-1052	330.224-1046
330.224-1023       330.224-1030         330.224-1030       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1053       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         331.113-1001       331.113-1001         331.113-1001       330.224-1065         330.224-1065       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1043	330.224-1052
330.224-1023       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1057         330.224-1053       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1031         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1034       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         331.113-1001       331.113-1001         331.113-1001       331.113-1001         330.224-1058       330.224-1065         330.224-1065       330.224-1068         330.224-1061       330.224-1061	330.224-1032	330.224-1043
330.224-1030       330.224-1042         330.224-1042       330.224-1044         330.224-1052       330.224-1036         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1031         330.224-1031       330.224-1034         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1022         330.224-1022       331.113-1001         331.113-1001       331.113-1001         330.224-1058       330.224-1065         330.224-1061       330.224-1058         330.224-1063       330.224-1058	330.224-1023	330.224-1032
330.224-1042       330.224-1044         330.224-1052       330.224-1044         330.224-1036       330.224-1035         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1053       330.224-1056         330.224-1037       330.224-1051         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1058       330.224-1065         330.224-1061       330.224-1058         330.224-1063       330.224-1058	330.224-1023	330.224-1030
330.224-1052       330.224-1044         33020461       330.224-1036         330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1051         330.224-1031       330.224-1031         330.224-1031       330.224-1034         330.224-1040       330.224-1040         330.224-1040       330.224-1038         330.224-1022       331.113-1000         331.113-1001       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1058	330.224-1030	330.224-1042
33020461       330.224-1036         330.224-1036       330.224-1035         330.224-1047       330.224-1047         330.224-1049       330.224-1055         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1022         330.224-1022       331.113-1001         331.113-1001       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1058	330.224-1042	330.224-1044
330.224-1036       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1051       330.224-1051         330.224-1037       330.224-1051         330.224-1037       330.224-1037         330.224-1031       330.224-1031         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         330.224-1020       331.113-1001         331.113-1001       331.113-1001         330.224-1058       330.224-1068         330.224-1058       330.224-1058         330.224-1061       330.224-1058         330.224-1063       330.224-1058	330.224-1052	330.224-1044
330.224-1035       330.224-1047         330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1031         330.224-1034       330.224-1034         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1058       330.224-1065         330.224-1061       330.224-1058         330.224-1063       330.224-1058         330.224-1063       330.224-1058	33020461	330.224-1036
330.224-1047       330.224-1049         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1031         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1058         330.224-1063       330.224-1058	330.224-1036	330.224-1035
330.224-1049       330.224-1055         330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1061       330.224-1058         330.224-1063       330.224-1058         330.224-1063       330.224-1061	330.224-1035	330.224-1047
330.224-1057       330.224-1055         330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         331.113-1000       331.113-1001         331.113-1001       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1058         330.224-1063       330.224-1061	330.224-1047	330.224-1049
330.224-1056       330.224-1057         330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       330.224-1040         330.224-1038       330.224-1038         330.224-1038       330.224-1022         331.113-1000       331.113-1001         331.113-1001       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1058         330.224-1063       330.224-1061	330.224-1049	330.224-1055
330.224-1051       330.224-1056         330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       330.20460         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1068       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1057	330.224-1055
330.224-1037       330.224-1051         33020461       330.224-1037         330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       33020460         330.224-1038       330.224-1038         330.224-1038       330.224-1022         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1068         330.224-1058       330.224-1058         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1056	330.224-1057
33020461       330.224-1037         33020461       330.224-1031         330.224-1034       330.224-1040         330.224-1040       330.20460         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1068       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1051	330.224-1056
33020461       330.224-1031         330.224-1031       330.224-1034         330.224-1040       330.224-1040         330.224-1040       33020460         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1037	330.224-1051
330.224-1031       330.224-1034         330.224-1034       330.224-1040         330.224-1040       33020460         330.224-1038       330.224-1038         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1068       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	33020461	330.224-1037
330.224-1034       330.224-1040         330.224-1040       33020460         330.224-1038       330.224-1022         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1068       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	33020461	330.224-1031
330.224-1040     33020460       330.20461     330.224-1038       330.224-1038     330.224-1022       330.224-1022     331.113-1000       331.113-1001     331.113-1001       330.224-1065     330.224-1068       330.224-1058     330.224-1058       330.224-1061     330.224-1058       330.224-1063     330.224-1061	330.224-1031	330.224-1034
33020461       330.224-1038         330.224-1038       330.224-1022         330.224-1022       331.113-1000         331.113-1001       331.113-1001         330.224-1065       330.224-1065         330.224-1058       330.224-1068         330.224-1061       330.224-1058         330.224-1063       330.224-1061	330.224-1034	330.224-1040
330.224-1038     330.224-1022       330.224-1022     331.113-1000       331.113-1001     331.113-1001       330.224-1065     330.224-1068       330.224-1058     330.224-1058       330.224-1061     330.224-1058       330.224-1063     330.224-1061	330.224-1040	33020460
330.224-1022     331.113-1000       331.113-1001     331.113-1001       330.224-1065     330.224-1068       330.224-1058     330.224-1058       330.224-1061     330.224-1058       330.224-1063     330.224-1061	33020461	330.224-1038
331.113-1000     331.113-1001       331.113-1001     330.224-1065       330.224-1065     330.224-1068       330.224-1058     33020459       330.224-1061     330.224-1058       330.224-1063     330.224-1061	330.224-1038	330.224-1022
331.113-1001     330.224-1065       330.224-1065     330.224-1068       330.224-1058     33020459       330.224-1061     330.224-1058       330.224-1063     330.224-1061	330.224-1022	331.113-1000
330.224-1065     330.224-1068       330.224-1058     33020459       330.224-1061     330.224-1058       330.224-1063     330.224-1061	331.113-1000	331.113-1001
330.224-1058       33020459         330.224-1061       330.224-1058         330.224-1063       330.224-1061	331.113-1001	330.224-1065
330.224-1061 330.224-1058 330.224-1063 330.224-1061	330.224-1065	330.224-1068
330.224-1063 330.224-1061	330.224-1058	33020459
	330.224-1061	330.224-1058
330.224-1068 330.224-1063	330.224-1063	330.224-1061
	330.224-1068	330.224-1063

-0.17166	0.00322
-1.16883	0.00274
0.87990	0.00271
0.10217	0.00236
-0.96547	0.00355
0.81135	0.00355
-0.14233	0.00348
0.42583	0.00368
0.14466	0.00430
-1.23833	0.00471
0.87246	0.00056
0.89948	0.00353
-0.78170	0.00055
0.37968	0.00376
-0.18996	0.00404
0.37931	0.00259
-1.84927	0.00248
0.67707	0.00211
0.26508	0.00176
-1.34374	0.00200
-2.74181	0.00301
0.00628	0.00216
-0.07022	0.00157
0.77400	0.00162
0.41225	0.00256
-0.39372	0.00217
-0.77760	0.00196
1.11764	0.00217
0.28853	0.00149
-0.91126	0.00199
0.77847	0.00217
-0.23220	0.00153
1.78674	0.00140
-0.04402	0.00125
-0.09288	0.00161
-0.44867	0.00204
-1.31545	0.00204
-3.96304	0.00217
2.30017	0.00200
-0.04161	0.00167
0.09137	0.00118
-0.03572	0.00157
0.17940	0.00167
0.49679	0.00222
0.94441	0.00162
0.35509	0.00199
-0.35772	0.00188
1.05138	0.00181
-0.13682	0.00168
0.73307	0.00152
3.73307	3.00132

330.224-1068         330.242-1000           330.224-1062         33020458           330.224-1057         330.224-1062           330.224-1069         330.224-1001           330.224-1064         330.224-1069           330.224-1057         330.224-1064           330.224-1059         330.224-1001           330.224-1059         330.224-1059           330.224-1067         330.224-1067           330.242-1006         330.224-1007           330.242-1001         330.224-1006           330.242-1002         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.20458           330.2443-1006         320.443-1000           320.44010         320.443-1000           320.443-1006         320.443-1000           320.44010         320.443-1000           320.44011         320.443-1001           320.44010         320.443-1001           320.443-1001         320.443-1001           320.443-1003         320.443-1001           320.443-1003         320.443-1003           320.443-1001         320.443-1003           330.221-1015         330.221-1015           330.221-1015         330.221-1015		
330.224-1069         330.224-1061           330.224-1064         330.224-1069           330.224-1057         330.224-1064           330.224-1059         330.224-1001           330.224-1059         330.224-1048           330.224-1067         330.224-1067           330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1000           32040010         320.443-1000           320.443-1006         320.443-1004           320.443-1001         320.443-1004           320.443-1001         320.443-1001           320.443-1001         320.443-1001           320.443-1003         320.443-1001           320.443-1003         320.443-1003           320.443-1001         320.443-1003           320.243-1001         330.221-1015           330.221-1015         330.221-1015           330.221-1015         330.221-1015           330.221-1010         330.221-1010	330.224-1068	330.242-1000
330.224-1069         330.242-1061           330.224-1064         330.224-1069           330.224-1057         330.224-1064           330.242-1000         330.224-1064           330.224-1059         330.224-1048           330.224-1067         330.224-1067           330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1002           330.242-1004         330.20753           330.242-1004         330.20753           330.242-1004         330.242-1000           320.4058         330.242-1000           320.443-1006         320.443-1000           320.443-1001         320.443-1004           320.443-1003         320.443-1001           320.40012         320.443-1001           320.443-1003         320.443-1001           320.443-1003         320.443-1003           320.443-1009         320.443-1009           330.221-1015         330.221-1015           330.221-1016         330.221-1015           330.221-1017         330.221-1010           330.221-1001         330.221-1010           320.443-1012         320.40012           330.221-1001         330.221-1006 <t< td=""><td>330.224-1062</td><td>33020458</td></t<>	330.224-1062	33020458
330.224-1064         330.224-1064           330.224-1057         330.224-1064           330.224-1000         330.224-1001           330.224-1059         330.224-1059           330.242-1007         330.224-1067           330.242-1006         330.242-1007           330.242-1006         330.242-1002           330.242-1002         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1004         330.242-1000           320.4010         320.443-1000           320.443-1006         320.443-1000           320.443-1006         320.443-1004           320.443-1001         320.443-1004           320.443-1000         320.443-1001           320.443-1001         320.443-1001           320.443-1003         320.443-1003           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1015           330.221-1017         330.221-1015           330.221-1010         330.221-1017           330.221-1001         320.443-1012           330.221-1001         320.443-1012           330.221-1001         330.221-1006	330.224-1057	330.224-1062
330.224-1057         330.224-1064           330.242-1000         330.242-1001           330.224-1059         330.224-1059           330.242-1007         330.224-1067           330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1004         330.242-1000           32040010         320.443-1000           320.443-1006         320.443-1000           320.443-1010         320.443-1001           320.40012         320.443-1001           320.443-1007         320.443-1001           320.443-1003         320.443-1001           320.443-1009         320.443-1003           320.443-1001         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1015           330.221-1010         330.221-1015           330.221-1011         330.221-1017           330.221-1006         330.221-1001           320.443-1012         330.221-1001           320.443-1013         330.221-1001           330.221-1006         330.221-1007 <td>330.224-1069</td> <td>330.242-1001</td>	330.224-1069	330.242-1001
330.242-1000         330.242-1001           330.224-1059         330.224-1048           330.224-1067         330.224-1067           330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1004         330.242-1000           320.443-1006         320.443-1000           320.443-1006         320.443-1004           320.443-1010         320.443-1006           320.443-1007         320.443-1001           320.443-1007         320.443-1001           320.443-1007         320.443-1003           320.443-1003         320.443-1003           320.443-1009         320.443-1003           330.221-1015         330.221-1015           330.221-1010         330.221-1015           330.221-1013         330.221-1015           330.221-1001         330.221-1017           330.221-1001         320.443-1013           330.221-1001         330.221-1013           330.221-1001         330.221-1006           320.443-1012         320.443-1012           330.221-1006         330.221-1007	330.224-1064	330.224-1069
330.224-1059         330.224-1059           330.224-1067         330.224-1067           330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1004         330.242-1000           330.242-1004         330.242-1000           320.40010         320.443-1000           320.443-1006         320.443-1004           320.443-1010         320.443-1001           320.443-1007         320.443-1001           320.443-1003         320.443-1007           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1015           330.221-1010         330.221-1015           330.221-1011         330.221-1010           320.443-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1013           330.221-1001         320.443-1012           330.221-1001         330.221-1006           320.443-1012         330.221-1007           330.221-1005         330.221-1007	330.224-1057	330.224-1064
330.224-1067 330.224-1059 330.242-1007 330.242-1006 330.242-1006 330.242-1006 330.242-1006 330.242-1002 330.242-1002 330.242-1004 330.242-1004 330.242-1004 330.242-1000 320.443-1000 320.443-1000 320.443-1010 320.443-1010 320.443-1010 320.443-1001 320.443-1001 320.443-1001 320.443-1003 320.443-1001 320.443-1003 320.443-1003 320.443-1001 320.443-1003 320.443-1001 320.443-1003 320.443-1003 320.443-1003 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 320.443-1001 330.221-1015 330.221-1015 330.221-1016 330.221-1017 330.221-1010 330.221-1010 330.221-1010 330.221-1013 330.221-1010 330.221-1006 320.443-1012 330.221-1006 320.443-1012 330.221-1006 320.443-1012 330.221-1006 330.221-1007 330.221-1007 330.221-1007 330.221-1008 330.221-1009 330.221-1009 330.221-1009 330.221-1009 330.221-1009 330.221-1009 330.221-1009 330.221-1000 330.221-1000 330.221-1000 330.221-1000 330.221-1000 330.221-1001 330.221-1000 330.221-1000 330.221-1000 330.221-1000 330.221-1001 330.221-1000	330.242-1000	330.242-1001
330.242-1007         330.224-1067           330.242-1006         330.242-1007           330.242-1006         330.242-1002           330.242-1002         330.242-1004           330.242-1004         330.242-1000           330.242-1004         330.242-1000           330.242-1000         320.443-1000           32040010         320.443-1004           320.443-1010         320.443-1006           32040012         320.443-1001           320.443-1007         320.443-1001           320.443-1003         320.443-1003           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1013           330.221-1006         330.221-1013           330.221-1001         330.221-1001           320.443-1012         32040012           330.221-1001         320.443-1012           330.221-1001         330.221-1001           320.443-1012         330.221-1007           330.221-1022         330.221-1007           330.221-1022         330.221-1007	330.224-1059	330.224-1048
330.242-1006         330.242-1007           330.242-1001         330.242-1006           330.242-1002         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1000         330.242-1000           32040010         320.443-1000           320.443-1010         320.443-1006           32040012         320.443-1001           320.443-1007         320.443-1001           320.443-1003         320.443-1003           320.443-1009         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1005         330.221-1007           330.221-1005         330.221-1007           330.221-1022         330.221-1047           330.221-1022         330.221-1005           330.221-1005         330.221-1007           330.221-1007         330.221-1005	330.224-1067	330.224-1059
330.242-1001         330.242-1002           330.242-1002         330.242-1004           330.242-1004         330.242-1004           330.242-1004         330.242-1000           330.242-1000         320.443-1000           32040010         320.443-1004           320.443-1010         320.443-1006           32040012         320.443-1010           320.443-1007         320.443-1001           320.443-1003         320.443-1003           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1001         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         320.40012           330.221-1000         320.443-1012           330.221-1001         320.443-1012           330.221-1002         330.221-1047           330.221-1005         330.221-1047           330.221-1002         330.221-1007           330.221-1005         330.221-1005	330.242-1007	330.224-1067
330.242-1006         330.242-1002           330.242-1004         330.242-1004           330.242-1004         330.20753           33020458         330.242-1000           32040010         320.443-1000           320.443-1010         320.443-1006           32040012         320.443-1010           32040010         320.443-1001           320.443-1007         320.443-1003           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1013           330.221-1001         320.443-1012           330.221-1001         320.443-1012           330.221-1001         320.443-1012           330.221-1002         330.221-1007           330.221-1003         330.221-1047           330.221-1004         330.221-1047           330.221-1002         330.221-1007           330.221-1005         330.221-1007           330.221-1007         330.221-1005	330.242-1006	330.242-1007
330.242-1002         330.242-1004           330.242-1004         33020753           33020458         330.242-1000           320440010         320.443-1004           320.443-1006         320.443-1006           32040012         320.443-1001           32040010         320.443-1001           320.443-1007         320.443-1003           320.443-1009         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           330.221-1001         330.221-1001           330.221-1001         320.443-1012           330.221-1002         330.221-1001           330.221-1003         330.221-10047           330.221-1047         330.221-1047           330.221-1022         330.221-10047           330.221-1002         330.221-1005           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1005 <tr< td=""><td>330.242-1001</td><td>330.242-1006</td></tr<>	330.242-1001	330.242-1006
330.242-1004         33020753           33020458         330.242-1000           32040010         320.443-1004           320.443-1010         320.443-1006           320.443-1010         320.443-1010           32040012         320.443-1001           32040010         320.443-1001           320.443-1007         320.443-1007           320.443-1009         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1017           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1013           330.221-1001         330.221-1001           320.443-1012         32040012           330.221-1001         320.443-1012           330.221-1005         330.221-1047           330.221-1022         330.221-1047           330.221-1022         330.221-1006           330.221-1002         330.221-1007           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1005           330.221-1001         330.221-1005	330.242-1006	330.242-1002
33020458         330.242-1000           32040010         320.443-1000           320.443-1006         320.443-1006           320.443-1010         320.443-1010           32040012         320.443-1001           32040010         320.443-1001           320.443-1007         320.443-1003           320.443-1009         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1036         330.221-1047           330.221-1022         330.221-1006           330.221-1023         330.221-1007           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1007         320.443-1005           320.443-1014         330.222-1001           330.222-1010         330.222-1006	330.242-1002	330.242-1004
32040010         320.443-1000           320.443-1006         320.443-1004           320.443-1010         320.443-1010           32040012         320.443-1001           32040010         320.443-1001           320.443-1007         320.443-1003           320.443-1009         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1005         330.221-1047           330.221-1036         330.221-1047           330.221-1022         330.221-1047           330.221-1023         330.221-1000           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1005           330.221-1001         330.221-1006           330.221-1001         330.221-1007           320.443-1014         330.221-1005 <t< td=""><td>330.242-1004</td><td>33020753</td></t<>	330.242-1004	33020753
320.443-1006         320.443-1004           320.443-1010         320.443-1006           32040012         320.443-1001           32040010         320.443-1001           320.443-1007         320.443-1003           320.443-1009         320.443-1009           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1017         330.221-1015           330.221-1013         330.221-1017           330.221-1006         330.221-1017           330.221-1001         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1036         330.221-1047           330.221-1036         330.221-1047           330.221-1022         330.221-1006           330.221-1005         330.221-1007           330.221-1007         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1005           330.221-1001         330.221-1006           330.221-1011         330.221-1007           320.443-1014         330.221-1005	33020458	330.242-1000
320.443-1010         320.443-1006           32040012         320.443-1010           32040010         320.443-1001           320.443-1007         320.443-1007           320.443-1009         320.443-1009           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1017           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1055         330.221-1047           330.221-1036         330.221-1047           330.221-1022         330.221-1047           330.221-1023         330.221-1000           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1007         320.443-1014           330.221-1001         330.221-1007           320.443-1014         330.222-1001           330.222-1010         330.222-1010           330.222-1011         330.222-1007	32040010	320.443-1000
32040012         320.443-1010           32040010         320.443-1001           320.443-1007         320.443-1013           320.443-1009         320.443-1003           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1055         330.221-1047           330.221-1036         330.221-1047           330.221-1022         330.221-1036           330.221-1023         330.221-1000           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1005           330.221-1001         330.221-1007           320.443-1014         330.221-1007           320.443-1014         330.222-1001           330.222-1010         330.222-1010           330.222-1011         330.222-1010	320.443-1006	320.443-1004
32040010         320.443-1001           320.443-1007         320.443-1013           320.443-1009         320.443-1009           320.443-1001         320.443-1009           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1055         330.221-1047           330.221-1036         330.221-1047           330.221-1022         330.221-1047           330.221-1023         330.221-1000           330.221-1005         330.221-1002           330.221-1007         330.221-1007           320.443-1014         330.221-1007           320.443-1014         330.222-1001           330.222-1010         330.222-1010           330.222-1011         330.222-1010           330.222-1011         330.222-1011           330.222-1011         330.222-1011 <td>320.443-1010</td> <td>320.443-1006</td>	320.443-1010	320.443-1006
320.443-1007       320.443-1007         320.443-1009       320.443-1009         320.443-1001       320.443-1009         330.221-1015       330.221-1022         330.221-1010       330.221-1015         330.221-1017       330.221-1010         330.221-1013       330.221-1017         330.221-1006       330.221-1013         330.221-1001       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1047         330.221-1023       330.221-1000         330.221-1005       330.221-1001         330.221-1007       330.221-1005         330.221-1001       330.221-1005         320.443-1014       330.221-1007         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1011         330.222-1011       330.222-1011	32040012	320.443-1010
320.443-1003         320.443-1007           320.443-1009         320.443-1009           320.443-1001         320.443-1009           330.221-1015         330.221-1022           330.221-1010         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1036         330.221-1047           330.221-1036         330.221-1047           330.221-1012         330.221-1000           330.221-1022         330.221-1001           330.221-1005         330.221-1005           330.221-1007         330.221-1005           330.221-1001         330.221-1007           320.443-1014         330.222-1001           330.222-1010         330.222-1010           330.222-1011         330.222-1010           330.222-1011         330.222-1011           330.222-1011         330.222-1011           330.222-1011         330.222-1011	32040010	320.443-1001
320.443-1009         320.443-1009           320.443-1001         320.443-1009           330.221-1015         330.221-1015           330.221-1017         330.221-1010           330.221-1013         330.221-1017           330.221-1006         330.221-1013           330.221-1001         330.221-1006           320.443-1013         330.221-1001           320.443-1012         32040012           330.221-1000         320.443-1012           330.221-1047         330.221-1047           330.221-1022         330.221-1047           330.221-1022         330.221-1000           330.221-1005         330.221-1002           330.221-1005         330.221-1003           330.221-1007         320.443-1005           320.443-1014         330.221-1007           320.443-1014         330.222-1001           330.222-1010         330.222-1006           330.222-1011         330.222-1010           330.222-1011         330.222-1007           330.222-1011         330.222-1007           330.221-1011         330.222-1007           330.222-1011         330.222-1012	320.443-1007	320.443-1013
320.443-1001       320.443-1009         330.221-1015       330.221-1022         330.221-1010       330.221-1015         330.221-1017       330.221-1010         330.221-1006       330.221-1013         330.221-1001       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1005       330.221-1001         330.221-1007       330.221-1005         330.221-1001       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1012	320.443-1003	320.443-1007
330.221-1015       330.221-1022         330.221-1017       330.221-1015         330.221-1017       330.221-1010         330.221-1013       330.221-1017         330.221-1006       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1001         330.221-1005       330.221-1005         330.221-1007       330.221-1005         330.221-1001       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1012	320.443-1009	320.443-1003
330.221-1010       330.221-1015         330.221-1017       330.221-1010         330.221-1006       330.221-1013         330.221-1001       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         320.443-1014       330.221-1007         330.222-1010       330.222-1001         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1007         330.221-1011       330.222-1007         330.222-1011       330.222-1011	320.443-1001	320.443-1009
330.221-1017       330.221-1010         330.221-1013       330.221-1017         330.221-1006       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1001         330.221-1005       330.221-1005         330.221-1007       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1007         330.221-1011       330.222-1012	330.221-1015	330.221-1022
330.221-1013       330.221-1017         330.221-1006       330.221-1013         330.221-1001       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1001       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1007         330.221-1011       330.222-1007		
330.221-1006       330.221-1013         330.221-1001       330.221-1006         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1011         330.222-1011       330.222-1011         330.222-1011       330.222-1007         330.221-1011       330.222-1012		330.221-1010
330.221-1001       330.221-1006         320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1011       330.222-1011         330.222-1011       330.222-1011         330.222-1011       330.222-1011		
320.443-1013       330.221-1001         320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1023       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1012		
320.443-1012       32040012         330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1022       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.221-1011       330.222-1011		
330.221-1000       320.443-1012         330.221-1055       330.221-1047         330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1022       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1010         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.222-1011       330.222-1007         330.222-1011       330.222-1012		
330.221-1055     330.221-1047       330.221-1036     330.221-1047       330.221-1022     330.221-1036       330.221-1012     330.221-1000       330.221-1022     330.221-1012       330.221-1005     330.221-1003       330.221-1007     330.221-1005       330.221-1011     330.221-1007       32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1010       330.222-1011     330.222-1010       330.222-1012     330.222-1007       330.221-1011     330.222-1012	320.443-1012	32040012
330.221-1036       330.221-1047         330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1022       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.221-1011       330.222-1012		
330.221-1022       330.221-1036         330.221-1012       330.221-1000         330.221-1022       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1012       330.222-1007         330.222-1011       330.222-1007         330.221-1011       330.222-1012	330.221-1055	330.221-1047
330.221-1012       330.221-1000         330.221-1022       330.221-1012         330.221-1005       330.221-1003         330.221-1007       330.221-1005         330.221-1011       330.221-1007         32040012       320.443-1005         320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1011       330.222-1011         330.222-1012       330.222-1007         330.222-1011       330.222-1012		
330.221-1022     330.221-1012       330.221-1005     330.221-1003       330.221-1007     330.221-1005       330.221-1011     330.221-1007       32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1012     330.222-1011       330.222-1011     330.222-1007       330.222-1011     330.222-1012		
330.221-1005     330.221-1003       330.221-1007     330.221-1005       330.221-1011     330.221-1007       32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1012     330.222-1011       330.222-1011     330.222-1007       330.222-1011     330.222-1012		
330.221-1007     330.221-1005       330.221-1011     330.221-1007       32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1012     330.222-1011       330.222-1011     330.222-1007       330.221-1011     330.222-1012		
330.221-1011     330.221-1007       32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1007     330.222-1011       330.222-1012     330.222-1007       330.221-1011     330.222-1012		
32040012     320.443-1005       320.443-1014     330.222-1001       330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1007     330.222-1011       330.222-1012     330.222-1007       330.221-1011     330.222-1012	330.221-1007	330.221-1005
320.443-1014       330.222-1001         330.222-1010       330.222-1006         330.222-1011       330.222-1010         330.222-1007       330.222-1011         330.222-1012       330.222-1007         330.221-1011       330.222-1012		
330.222-1010     330.222-1006       330.222-1011     330.222-1010       330.222-1007     330.222-1011       330.222-1012     330.222-1007       330.221-1011     330.222-1012		
330.222-1011       330.222-1010         330.222-1007       330.222-1011         330.222-1012       330.222-1007         330.221-1011       330.222-1012		
330.222-1007     330.222-1011       330.222-1012     330.222-1007       330.221-1011     330.222-1012		
330.222-1012 330.222-1007 330.221-1011 330.222-1012		
330.221-1011 330.222-1012		
330.221-1011 330.221-1008		
	330.221-1011	330.221-1008

-1.09902	0.00178
-0.43012	0.00135
-1.75628	0.00152
2.78322	0.00166
-1.09377	0.00174
0.40680	0.00168
-0.54830	0.00155
0.71539	0.00217
-1.58471	0.00186
0.95723	0.00174
-0.19720	0.00186
-0.16185	0.00144
-0.30367	0.00158
0.04513	0.00134
0.17708	0.00241
0.57694	0.00184
0.54121	0.00173
-0.98556	0.00181
0.73208	0.00157
0.65406	0.00195
-0.63469	0.00121
-0.89261	0.00170
-0.14039	0.00155
2.41321	0.00187
-2.23170	0.00137
0.26984	0.00173
-0.71619	0.00182
-0.60470	0.00184
0.75848	0.00164
-0.19269	0.00178
0.66386	0.00183
-0.14971	0.00157
0.67182	0.00164
0.28932	0.00207
0.40530	0.00172
0.14520	0.00187
0.35900	0.00209
0.21159	0.00162
-0.76922	0.00191
0.35358	0.00169
-0.70838	0.00162
0.18984	0.00150
-0.67615	0.00156
0.05376	0.00144
-0.33571	0.00187
-0.06234	0.00144
-0.31690	0.00160
-0.28243	0.00153
-0.33571	0.00150
0.47673	0.00192

330.221-1014	330.221-1008
330.221-1016	330.221-1014
330.221-1144	330.221-1016
330.221-1025	330.221-1144
330.221-1019	330.221-1011
330.221-1028	330.221-1019
330.221-1025	330.221-1028
330.221-1011	330.222-1017
330.222-1017	330.222-1019
330.222-1019	330.222-1020
330.222-1020	330.222-1023
330.222-1023	330.222-1026
330.222-1026	330.222-1027
330.222-1027	330.222-1024
330.222-1024	330.222-1031
330.221-1034	330.221-1025
330.221-1032	330.221-1034
330.221-1046	330.221-1032
33020011	330.221-1046
330.221-1022	330.221-1021
330.221-1021	330.221-1027
330.221-1027	330.221-1031
330.221-1031	330.221-1035
330.221-1035	330.221-1038
330.221-1038	330.221-1042
330.221-1022	330.221-1029
330.221-1029	330.221-1039
330.221-1039	330.221-1052
330.221-1052	330.221-1043
330.221-1043	330.221-1041
330.221-1054	330.221-1041
330.221-1045	330.221-1054
330.221-1055	330.221-1045
330.221-1052	330.221-1051
330.221-1060	330.221-1051
330.221-1066	330.221-1060
330.221-1055	330.221-1066
330.221-1052	330.221-1058
330.221-1058	330.221-1068
330.221-1068	330.221-1064
330.221-1064	330.221-1070
330.221-1070	33020300
330.221-1042	330.221-1049
330.221-1049	330.221-1056
330.221-1056	330.221-1061
330.221-1061	330.221-1143
330.221-1053	33020011
330.221-1050	330.221-1053
330.221-1042	330.221-1050
330.222-1031	330.222-1034

-0.25293	0.00134
0.37977	0.00170
0.24925	0.00067
0.47223	0.00055
-0.17714	0.00163
-1.57078	0.00140
0.43701	0.00146
-1.05410	0.00164
-0.22444	0.00155
0.15904	0.00172
-0.39298	0.00173
0.22610	0.00179
-0.47480	0.00176
-0.41734	0.00130
0.41660	0.00144
-0.74060	0.00167
-0.56973	0.00117
0.55325	0.00117
0.52186	0.00281
0.31828	0.00248
-0.46490	0.00055
0.04731	0.00165
0.22494	0.00158
-0.80821	0.00355
-1.03701	0.00190
-0.87909	0.00278
-0.12818	0.00039
-0.08045	0.00286
-0.77778	0.00268
-1.06429	0.00222
2.45562	0.00275
-2.20787	0.00181
1.37600	0.00237
1.17255	0.00275
1.04938	0.00240
-1.06966	0.00250
-0.11955	0.00258
24.18375	0.00334
-22.71380	0.00247
-0.24695	0.00263
-0.95688	0.00378
-0.70844	0.00154
0.09931	0.00224
-0.42039	0.00272
0.63663	0.00239
-0.69041	0.00233
-16.26176	0.00329
-7.94637	0.00323
0.38386	0.00095
1.18298	0.00306
1.10230	0.00000

330.222-1034	330.222-1032
330.222-1032	33020012
33020030	330.222-1044
330.222-1044	330.222-1045
330.222-1045	330.222-1040
330.222-1040	330.222-1033
33020011	330.221-1059
330.221-1059	330.222-1039
330.222-1039	330.222-1041
330.222-1041	33020013
33020013	330.222-1052
330.222-1050	330.222-1052
330.222-1046	330.222-1050
330.221-1069	330.222-1046
330.221-1072	330.221-1069
330.221-1143	330.221-1072
33020013	330.222-1048
330.222-1048	33020030
330.222-1025	330.222-1021
330.222-1036	330.222-1025
330.222-1037	330.222-1036
330.222-1038	330.222-1037
33020030	330.222-1038
330.222-1004	320.444-1000
320.444-1000	320.444-1001
320.444-1002	320.444-1001
320.444-1003	320.444-1002
330.222-1008	320.444-1003
330.222-1021	330.222-1008
330.222-1010	330.222-1016
330.222-1016	330.222-1013
330.222-1013	330.222-1009
330.222-1009	330.222-1005
330.222-1004	330.222-1005
330.222-1015	330.222-1004
330.222-1021	330.222-1015
320.443-1001	320.443-1008
320.443-1008	330.221-1018
330.221-1018	330.221-1030
330.221-1037	330.221-1048
330.221-1030	330.221-1037
320.443-1013	330.221-1002
330.221-1002	330.221-1009
330.221-1009	330.221-1023
330.221-1040	330.221-1023
330.221-1048	330.221-1040
330.221-1018	330.221-1020
330.221-1020	330.221-1024
330.221-1024	330.221-1026
330.221-1033	330.221-1026

-4.41411	0.00285
2.12066	0.00294
0.27735	0.00195
-0.16487	0.00170
-0.09412	0.00133
0.89818	0.00192
-0.29612	0.00132
-1.14944	0.00206
-0.29661	0.00243
3.17644	0.00185
0.09537	0.00152
-1.14334	0.00134
1.20179	0.00087
-1.54035	0.00332
-2.17122	0.00323
-0.68338	0.00231
-0.01254	0.00116
-0.19927	0.00170
0.97037	0.00170
-0.50194	0.00175
-0.09816	0.00160
-0.66660	0.00192
0.24551	0.00151
-0.77870	0.00131
-0.34509	0.00147
-0.24045	0.00152
-0.38871	0.00104
-0.38871	0.00175
-0.22455	0.00170
-0.22433	0.00107
-0.88738	0.00142
0.13145	0.00134
0.15143	
	0.00141
1.08985	0.00162
0.77815	0.00138
0.06828	0.00131
0.43289	0.00132
-0.51181	0.00164
-0.65641	0.00165
0.41169	0.00133
0.19803	0.00124
-0.81961	0.00195
0.18475	0.00140
0.54015	0.00174
2.74588	0.00186
-2.04684	0.00114
-0.10013	0.00171
0.49716	0.00146
-0.02591	0.00242
0.87843	0.00193

330.221-1044	330.221-1033
330.221-1030	330.221-1044
330.221-1048	330.221-1057
330.221-1057	330.221-1063
330.221-1063	330.221-1065
330.221-1065	330.221-1074
330.221-1074	330.221-1071
330.221-1071	330.221-1062
330.221-1062	330.221-1055
330.221-1125	33020032
330.221-1130	330.221-1125
330.221-1129	330.221-1130
330.221-1127	330.221-1129
330.221-1103	330.221-1127
330.221-1077	330.221-1103
330.221-1076	330.221-1077
330.221-1074	330.221-1076
330.221-1084	330.221-1092
330.221-1081	330.221-1084
330.221-1074	330.221-1081
330.221-1079	330.221-1083
330.221-1082	330.221-1079
330.221-1075	330.221-1082
330.221-1078	330.221-1075
330.221-1087	330.221-1078
330.221-1089	330.221-1087
330.221-1092	330.221-1089
330.221-1092	330.221-1098
330.221-1095	330.221-1094
33020301	330.221-1095
33020300	330.221-1080
330.221-1080	330.221-1073
330.221-1083	330.221-1073
330.221-1091	33020301
330.221-1088	330.221-1091
330.221-1083	330.221-1088
330.221-1067	330.221-1143
33020300	330.221-1067
330.221-1090	330.221-1097
330.221-1086	330.221-1090
330.221-1085	330.221-1086
33020300	330.221-1085
330.221-1097	330.221-1104
330.221-1104	330.221-1111
330.221-1111	330.221-1117
33020301	330.221-1100
330.221-1100	330.221-1096
330.221-1097	330.221-1096
33020302	330.221-1109
33020302	330.221-1120
	·

-1.51456	0.00205
0.53245	0.00137
-0.36130	0.00137
2.27643	0.00217
0.24292	0.00200
-1.21637	0.00213
-3.07028	0.00194
0.42092	0.00178
0.92450	0.00247
0.01545	0.00175
0.68025	0.00400
0.00129	0.00282
-0.22822	0.00201
-0.83534	0.00149
-0.05530	0.00201
0.46684	0.00157
0.54242	0.00204
0.29326	0.00124
0.99959	0.00208
0.24269	0.00243
-0.46464	0.00243
-0.09666	0.00385
-0.11253	0.00393
-0.11233	0.00393
-1.60154	
	0.00318
0.85613 -1.40111	0.00253 0.00267
0.22307	0.00333
0.62315	0.00386
-0.64857	0.00274
-0.31766	0.00277
2.71669	0.00302
0.37844	0.00158
-1.73610	0.00220
-1.55153	0.00310
2.92626	0.00351
1.04722	0.00231
2.26796	0.00246
-1.57763	0.00145
-1.72048	0.00220
-2.92132	0.00326
3.87575	0.00191
-0.30122	0.00273
1.70621	0.00165
-2.63710	0.00270
3.73504	0.00229
-1.98943	0.00270
1.31081	0.00257
-3.13311	0.00338
0.26934	0.00265
· ·	

330.221-1120	330.221-1117
330.221-1113	33020302
33020031	330.221-1113
330.221-1115	33020032
330.221-1107	330.221-1115
330.221-1101	330.221-1107
330.221-1093	330.221-1101
330.221-1092	330.221-1093
33020032	330.221-1116
330.221-1114	330.221-1116
330.221-1110	330.221-1114
330.221-1108	330.221-1110
330.221-1102	330.221-1108
330.221-1105	330.221-1102
330.221-1092	330.221-1105
330.221-1112	33020031
330.221-1119	330.221-1112
330.221-1118	330.221-1119
33020032	330.221-1118
33020456	330.224-1066
330.224-1066	330.242-1003
330.242-1003	330.242-1005
330.242-1005	33020754
33020032	330.221-1133
330.221-1133	330.221-1136
330.221-1136	330.221-1138
330.221-1138	330.223-1000
330.223-1000	330.223-1006
330.223-1006	330.223-1008
330.221-1133	330.221-1135
330.221-1135	330.221-1137
330.221-1137	33020304
33020302	330.221-1121
330.221-1121	330.221-1124
330.221-1124	330.221-1132
330.221-1132	33020303
33020302	330.221-1123
330.221-1123	330.221-1126
330.221-1126	330.221-1131
330.221-1131	33020303
330.221-1117	330.221-1122
330.221-1122	330.221-1128
330.221-1128	33020303
33020303	330.221-1134
330.221-1134	330.222-1149
330.222-1142	330.222-1149
330.222-1159	330.222-1142
330.222-1168	330.222-1159
330.222-1186	330.222-1168
330.222-1180	330.222-1186

-0.12719	0.00240
0.35771	0.00211
-1.39256	0.00272
-1.84918	0.00336
0.50645	0.00256
0.99037	0.00301
-0.67491	0.00362
-0.69775	0.00264
-1.95061	0.00262
1.15354	0.00235
1.44792	0.00273
0.10802	0.00379
3.60323	0.00345
-0.43197	0.00363
0.58739	0.00455
-0.32247	0.00258
-1.79168	0.00258
-1.24583	0.00253
-0.61552	0.00371
0.18853	0.00302
-2.83056	0.00570
-0.11873	0.00473
0.27010	0.00349
1.85487	0.00369
-1.80593	0.00368
-0.19239	0.00161
1.28477	0.00255
2.05797	0.00136
-3.15354	0.00280
-0.01867	0.00280
-0.06779	0.00200
0.60397	0.00282
-4.47169	0.00357
2.09669	0.00338
-1.70273	0.00055
2.51559	0.00291
1.16046	0.00346
-3.73339	0.00435
1.22709	0.00388
2.27090	0.00443
-1.15232	0.00516
-2.92938	0.00374
-5.18118	0.00350
7.80259	0.00356
0.92327	0.00330
-2.17395	0.00344
1.44879	0.00343
0.59589	0.00307
3.41891	0.00284
-4.98364	0.00186
-4.30304	0.00140

330.221-1140	330.222-1180
33020304	330.221-1140
33020304	330.221-1141
330.221-1141	330.221-1139
330.221-1139	330.221-1142
330.223-1003	330.221-1142
330.223-1008	330.223-1003
33020304	330.223-1001
330.223-1001	330.223-1002
330.223-1002	330.223-1004
330.223-1007	330.223-1004
330.223-1008	330.223-1007
330.223-1005	33020400
330.223-1009	330.223-1005
330.223-1008	330.223-1009
33020400	330.224-1012
330.224-1012	33020453
33020453	330.224-1016
33020400	330.224-1002
330.224-1002	330.224-1008
330.224-1008	330.224-1010
330.224-1003	330.224-1010
330.222-1179	330.224-1003
330.222-1179	330.224-1006
330.224-1006	330.224-1016
330.224-1016	330.224-1018
330.224-1018	330.224-1024
330.224-1024	33020455
33020455	330.224-1060
330.224-1060	33020456
330.222-1168	330.222-1179
330.222-1051	330.222-1028
330.222-1028	330.222-1018
330.222-1018	330.222-1002
330.222-1002	330.222-1003
330.222-1003	330.222-1014
330.222-1014	330.222-1022
330.222-1022	330.222-1029
330.222-1029	330.222-1042
330.222-1042	330.222-1053
330.222-1053	330.222-1055
330.222-1089	330.222-1069
330.222-1061	330.222-1069
330.222-1056	330.222-1061
330.222-1043	330.222-1056
330.222-1060	330.222-1043
330.222-1070	330.222-1060
33020023	330.222-1070
330.222-1051	330.222-1057
330.222-1057	33020020

-0.48818	0.00220
-0.32180	0.00194
-2.50384	0.00284
-0.30040	0.00194
-0.11811	0.00212
-0.01965	0.00140
-1.53643	0.00194
1.52114	0.00203
-0.72169	0.00225
0.22754	0.00246
0.19208	0.00222
-0.17145	0.00164
-0.54975	0.00183
-0.17353	0.00186
0.68303	0.00244
-1.93446	0.00251
0.44865	0.00235
-0.29471	0.00181
0.61486	0.00193
0.18894	0.00144
-0.09101	0.00158
0.64654	0.00197
-0.98907	0.00143
0.24073	0.00161
0.32681	0.00200
0.19668	0.00197
0.12298	0.00143
-0.01960	0.00299
0.30670	0.00184
0.39384	0.00242
0.34918	0.00222
0.01080	0.00124
-0.03759	0.00167
-0.12052	0.00248
0.77436	0.00197
-0.18092	0.00220
-0.27165	0.00324
-0.00393	0.00324
-0.12641	0.00213
-0.12041	0.00248
0.64655	0.00234
0.79642	0.00272
-2.24402	0.00236
-0.61975	0.00296
0.94422	0.00276
0.35066	0.00232
-0.00079	0.00184 0.00157
0.02503	
-0.04662	0.00157
0.23436	0.00294

330.222-1054	33020017
330.222-1049	330.222-1054
330.222-1047	330.222-1049
330.222-1051	330.222-1047
330.222-1073	33020019
330.222-1074	330.222-1073
330.222-1081	330.222-1074
330.222-1068	330.222-1081
33020020	330.222-1068
33020018	330.222-1075
330.222-1067	330.222-1075
330.222-1066	330.222-1067
33020019	330.222-1066
330.222-1077	33020018
330.222-1086	330.222-1077
330.222-1084	330.222-1086
33020023	330.222-1084
33020017	330.222-1058
330.222-1058	330.222-1063
330.222-1063	330.222-1064
330.222-1064	33020018
33020017	330.222-1065
330.222-1065	330.222-1071
330.222-1071	330.222-1072
330.222-1072	330.222-1079
330.222-1085	330.222-1080
330.222-1083	330.222-1085
330.222-1059	330.222-1083
33020017	330.222-1059
330.222-1087	330.222-1088
330.222-1093	330.222-1087
330.222-1097	330.222-1093
330.222-1096	330.222-1097
330.222-1085	330.222-1096
330.222-1082	330.222-1090
33020018	330.222-1082
330.222-1099	330.222-1109
330.222-1102	330.222-1106
330.222-1106	330.222-1115
330.222-1115	330.222-1122
330.222-1122	330.222-1117
330.222-1094	330.222-1090
330.222-1108	330.222-1094
330.222-1092	330.222-1101
330.222-1101	330.222-1108
33020351	330.222-1132
330.222-1132	330.222-1128
330.222-1128	330.222-1125
330.222-1125	330.222-1123
330.222-1123	330.222-1112

0.35605	0.00184
2.34585	0.00309
-0.68066	0.00226
-0.55454	0.00198
-0.93204	0.00208
-1.26996	0.00316
0.74026	0.00237
0.69971	0.00305
0.99192	0.00321
0.86810	0.00304
-1.76903	0.00315
-0.91032	0.00273
0.16799	0.00240
-0.76465	0.00312
0.98459	0.00260
-0.00261	0.00248
3.91550	0.00332
0.99306	0.00424
-4.31731	0.00390
-2.10404	0.00509
1.39890	0.00299
-2.42744	0.00345
-0.10472	0.00194
-0.95110	0.00248
0.08649	0.00299
0.39347	0.00255
-0.19564	0.00281
-0.06355	0.00380
-0.32801	0.00328
0.73374	0.00279
0.34858	0.00280
-0.94885	0.00212
-0.72386	0.00228
0.34524	0.00250
0.00694	0.00230
-0.73807	0.00161
0.36338	0.00101
-0.17872	0.00224
0.18934	0.00224
0.18934	0.00183
0.31601	0.00202
-0.42593	0.00278
0.56284	0.00157
-0.58246	0.00137
-0.38246	0.00259
	0.00259
-2.46053 -0.36305	
-0.36205 0.62511	0.00233
	0.00153
0.84067	0.00222
-1.05831	0.00251

330.222-1112       330.222-1119         330.222-1119       330.222-1104         330.222-1144       33020351         330.222-1154       330.222-1154         330.20352       330.222-1092         330.222-1092       330.222-1095         330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1140       330.222-1150         330.222-1138       330.222-1150         330.222-1140       330.222-1140         330.222-1113       330.222-1140         330.222-1140       330.222-1177         330.222-1113       330.222-1140         330.222-1100       330.2022-1180         330.222-1113       330.222-1177         330.222-1100       330.2022-1089         330.222-1010       330.2022-1089         330.222-1089       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.111-1001       331.111-1002         330.222-1062       331.111-1003         330.222-1062       331.111-1007         331.111-1003       331.111-1007         331.111-1004       331.111-1007         331.111-1006       331.111-1007		
330.222-1144       330.20351         330.222-1154       330.222-1144         330.2352       330.222-1154         330.222-1108       330.222-1192         330.222-1092       330.222-1095         330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1138       330.222-1110         330.222-1140       330.222-1138         330.222-1140       330.222-1140         330.222-1113       330.222-1140         330.222-1100       330.20026         330.222-1113       330.2022-1127         330.222-1010       330.20026         330.222-1013       330.20026         330.2022-1055       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1002         330.222-1063       330.222-1062         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.111-1006       331.111-1007         331.111-1007       331.111-1006         330.222-1136       330.222-1145         330.222-1118       330.222-1145         330.222	330.222-1112	330.222-1119
330.222-1154       330.222-1144         330.20352       330.222-1154         330.222-1108       330.222-1192         330.222-1092       330.222-1095         330.222-1105       330.222-1110         330.222-1113       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-113       330.222-1140         330.222-1113       330.222-1140         330.222-1100       330.20026         330.222-1010       330.20026         330.222-1055       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1002         330.222-1063       330.222-1062         331.111-1003       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.111-1007         331.111-1004       331.111-1007         331.111-1006       331.111-1007         331.111-1006       331.111-1006         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.	330.222-1119	330.222-1104
33020352       330.222-1154         330.222-1108       330.222-1092         330.222-1092       330.222-1095         330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1100       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1003       330.222-1089         330.222-1055       330.222-1078         330.222-1089       330.222-1078         330.222-1062       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1063       330.222-1062         331.111-1004       331.111-1007         331.111-1005       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1136       330.222-1145         330.222-1118       330.222-1145         3	330.222-1144	33020351
330.222-1108       330.222-1092         330.222-1092       330.222-1095         330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1100       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1089       330.222-1089         330.222-1089       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1063       330.222-1062         331.111-1003       331.111-1005         331.111-1004       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1118       330.222-1145         330.222-1111       330.20028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1145	330.222-1154	330.222-1144
33020023       330.222-1092         330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1100       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1089       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1065       330.222-1062         331.111-1003       331.10010         331.111-1004       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1118       330.222-1118         330.222-1118       330.222-1118         330.222-1121       330.222-1148         330.222-1145       330.222-1148         330.222-1139       330.222-1148         330.222-1113       330.222-1115         330.222-	33020352	330.222-1154
330.222-1092       330.222-1095         330.222-1110       330.222-1110         330.222-1113       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1089       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1063       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1007         331.111-1004       331.111-1006         330.222-1111       330.20028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1111       330.222-1148         330.222-1121       330.222-1148         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330	330.222-1108	330.222-1113
330.222-1095       330.222-1100         330.222-1113       330.222-1110         330.222-1110       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1100       33020026         330.222-1055       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.10010         331.111-1004       331.111-1005         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1111       330.222-1145         330.222-1111       330.222-1145         330.222-1136       330.222-1145         330.222-1118       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1148         330.	33020023	330.222-1092
330.222-1113       330.222-1110         330.222-1138       330.222-1150         330.222-1138       330.222-1138         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1089       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1118       330.222-1121         330.222-1121       330.222-1136         330.222-1145       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1148         330.222-1143       330.222-1141         330.	330.222-1092	330.222-1095
330.222-1100       330.222-1110         330.222-1138       330.222-1150         330.222-1140       330.222-1138         330.222-1127       330.222-1140         330.222-1113       330.222-1127         330.222-1100       33020026         330.222-1089       330.222-1089         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1004       331.111-1007         331.111-1004       331.111-1006         330.222-1111       330.2028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1148         330.222-1149       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1141         330.222-1141       330.222-1151         3	330.222-1095	330.222-1100
330.222-1138       330.222-1150         330.222-1140       330.222-1140         330.222-1127       330.222-1140         330.222-1100       33020026         330.2021055       330.222-1089         330.222-1055       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1005         330.222-1062       331.111-1005         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1007         331.111-1004       331.111-1006         330.222-1111       330.2028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1189         330.222-1149       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1141         330.222-1149       330.222-1148         330.222-1149       330.222-1141         330.2	330.222-1113	330.222-1110
330.222-1140       330.222-1138         330.222-1127       330.222-1127         330.222-1100       33020026         330.2026       330.222-1089         330.222-1055       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1007         331.111-1004       331.111-1006         330.222-1111       330.2028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1189         330.222-1121       330.222-1148         330.222-1145       330.222-1148         330.222-1149       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1141         330.222-1149       330.222-1141         330.222-	330.222-1100	330.222-1110
330.222-1127       330.222-1127         330.222-1100       33020026         330.20026       330.222-1089         330.222-1055       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         331.10010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1113       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1189         330.222-1121       330.222-1189         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1149       330.222-1148         330.222-1141       330.222-1130         330.222-1149       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1134         330.	330.222-1138	330.222-1150
330.222-1113       330.222-1127         330.20026       330.20026         330.202-1055       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1118       330.222-1118         330.222-1119       330.222-1121         330.222-1121       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1149       330.222-1148         330.222-1149       330.222-1148         330.222-1149       330.222-1130         330.222-1130       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1130         330.222-	330.222-1140	330.222-1138
330.222-1100       33020026         330.20026       330.222-1089         330.222-1055       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1004       331.111-1006         331.10010       331.111-1004         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1118       330.222-1189         330.222-1111       330.222-1189         330.222-1121       330.222-1189         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1149       330.222-1130         330.222-1130       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1105         330.222-1143       330.222-1134         330.222-	330.222-1127	330.222-1140
33020026       330.222-1078         330.222-1089       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.111-1003         330.222-1145       330.222-1137         330.222-1145       330.222-1137         331.111-1006       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1118       330.222-1145         330.222-1118       330.222-1118         330.222-1118       330.222-1121         330.222-1121       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1145       330.222-1141         330.222-1145       330.222-1141         330.222-1149       330.222-1148         330.222-1145       330.222-1151         330.222-1149       330.222-1141         330.222-1149       330.222-1151         33	330.222-1113	330.222-1127
330.222-1089       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         3310010       331.111-1005         330.222-1111       33020028         330.222-1118       330.222-1145         330.222-1118       330.222-1136         330.222-1111       330.222-1118         330.222-1111       330.222-1121         330.222-1121       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1143       330.222-1148         330.222-1130       330.222-1130         330.222-1130       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1134         330.222-1143       330.222-1134         330.222-1143       330.222-1134         330.22	330.222-1100	33020026
330.222-1089       330.222-1078         330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         3310010       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1118       330.222-1136         330.222-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1143       330.222-1148         330.222-1149       330.222-1141         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1134         330.222-1143       330.222-1134         330.222-1143       330.222-1134	33020026	330.222-1089
330.222-1055       331.111-1001         33110010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1004         330.2028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1118       330.222-1136         330.222-1111       330.222-1121         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1143       330.222-1148         330.222-1143       330.222-1141         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1143       330.222-1134         330.222-1143       330.222-1134	330.222-1055	330.222-1078
33110010       331.111-1002         330.222-1062       331.111-1005         330.222-1055       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         331.10010       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1138       330.222-1136         330.222-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1129       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1143       330.222-1141         330.222-1130       330.222-1130         330.222-1105       330.222-1105         330.222-1143       330.222-1129         330.222-1129       330.222-1134         330.222-1131       330.222-1134	330.222-1089	330.222-1078
330.222-1062       331.111-1005         330.222-1065       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         331.0010       331.111-1004         330.222-1111       330.20028         330.222-1136       330.222-1145         330.222-1118       330.222-1136         330.222-1111       330.222-1121         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1143       330.222-1141         330.222-1130       330.222-1133         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	330.222-1055	331.111-1001
330.222-1055       330.222-1062         331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1006         331.0010       331.111-1004         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1138       330.222-1136         330.222-1111       330.222-1121         330.222-1121       330.222-1121         330.222-1121       330.222-1139         330.222-1148       330.222-1148         330.222-1141       330.222-1148         330.222-1143       330.222-1141         330.222-1141       330.222-1141         330.222-1149       330.222-1141         330.222-1143       330.222-1141         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	33110010	331.111-1002
331.111-1003       331.10010         331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1006         331.0010       331.111-1004         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1138       330.222-1136         330.222-1111       330.222-1136         330.222-1113       330.222-1121         330.222-1121       330.222-1121         330.222-1121       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1130       330.222-1141         330.222-1130       330.222-1130         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1155         330.222-1143       330.222-1155         330.222-1143       330.222-1129         330.222-1143       330.222-1134         330.222-1131       330.222-1134	330.222-1062	331.111-1005
331.111-1005       331.111-1003         330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1006         331.10010       331.111-1004         330.2028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.2022-1118       330.222-1136         330.222-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1121       330.222-1189         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1133       330.222-1151         330.222-1130       330.222-1130         330.222-1105       330.222-1105         330.222-1143       330.222-1105         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	330.222-1055	330.222-1062
330.222-1145       330.222-1137         330.222-1137       331.111-1007         331.111-1006       331.111-1006         331.0010       331.111-1004         330.2028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.2022-1118       330.222-1136         330.2022-1111       330.222-1118         330.222-1111       330.222-1121         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1151         330.222-1130       330.222-1133         330.222-1130       330.222-1130         330.222-1105       330.222-1111         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	331.111-1003	33110010
330.222-1137       331.111-1007         331.111-1006       331.111-1007         331.111-1004       331.111-1006         3310010       331.111-1004         33020028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.2022-1118       330.222-1136         330.222-1111       330.222-1121         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1133       330.222-1141         330.222-1130       330.222-1130         330.222-1130       330.222-1130         330.222-1143       330.222-1130         330.222-1143       330.222-1111         330.222-1143       330.222-1129         330.222-1143       330.222-1129         330.222-1131       330.222-1134	331.111-1005	331.111-1003
331.111-1006       331.111-1007         331.111-1004       331.111-1006         33110010       331.111-1004         33020028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.2022-1118       330.222-1136         330.2022-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1139       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1133       330.222-1151         330.222-1130       330.222-1130         330.222-1189       330.222-1130         330.222-1105       330.222-1111         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	330.222-1145	330.222-1137
331.111-1004       331.111-1006         33110010       331.111-1004         33020028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.2022-1118       330.222-1136         330.2022-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1129       330.222-1139         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1130       330.222-1133         330.222-1130       330.222-1130         330.222-1105       330.222-1111         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	330.222-1137	331.111-1007
33110010       331.111-1004         33020028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.20028       330.222-1136         330.222-1111       330.222-1118         330.222-1121       330.222-1121         330.222-1189       330.222-1189         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1130       330.222-1141         330.222-1130       330.222-1130         330.222-1105       330.222-1130         330.222-1143       330.222-1111         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	331.111-1006	331.111-1007
33020028       331.111-1005         330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1118       330.222-1136         330.20028       330.222-1118         330.222-1111       330.222-1121         330.222-1121       330.222-1189         330.222-1189       330.222-1139         330.222-1145       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1130       330.222-1133         330.222-1130       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134         330.222-1131       330.222-1134	331.111-1004	331.111-1006
330.222-1111       33020028         330.222-1136       330.222-1145         330.222-1118       330.222-1136         330.20028       330.222-1118         330.222-1111       330.222-1121         330.222-1121       330.222-1189         330.222-1189       330.222-1139         330.222-1145       330.222-1148         330.222-1141       330.222-1148         330.222-1141       330.222-1151         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         330.202-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134         330.222-1131       330.222-1134	33110010	331.111-1004
330.222-1136 330.222-1145 330.222-1118 330.222-1136 33020028 330.222-1118 330.222-1111 330.222-1121 330.222-1121 330.222-1189 330.222-1189 330.222-1139 330.222-1139 330.222-1148 330.222-1145 330.222-1148 330.222-1141 330.222-1151 330.222-1133 330.222-1151 330.222-1130 330.222-1141 330.222-1130 330.222-1133 330.222-1130 330.222-1130 330.222-1105 330.222-1111 33020026 330.222-1105 330.222-1143 330.222-1105 330.222-1143 330.222-1129 330.222-1129 330.222-1134	33020028	331.111-1005
330.222-1118       330.222-1136         33020028       330.222-1118         330.222-1121       330.222-1121         330.222-1121       330.222-1189         330.222-1189       330.222-1139         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1133       330.222-1141         330.222-1130       330.222-1130         330.222-1189       330.222-1130         330.222-1105       330.222-1111         330.222-1143       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134	330.222-1111	33020028
33020028       330.222-1118         330.222-1111       330.222-1121         330.222-1121       330.222-1189         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1133       330.222-1151         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134         330.222-1131       330.222-1134	330.222-1136	330.222-1145
330.222-1111       330.222-1121         330.222-1121       330.222-1189         330.222-1139       330.222-1139         330.222-1148       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1133       330.222-1141         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134         330.222-1131       330.222-1134	330.222-1118	
330.222-1121       330.222-1189         330.222-1189       330.222-1139         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1133       330.222-1141         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         3302026       330.222-1105         330.222-1143       330.222-1129         330.222-1131       330.222-1134		330.222-1118
330.222-1189       330.222-1139         330.222-1139       330.222-1148         330.222-1145       330.222-1148         330.222-1141       330.222-1151         330.222-1133       330.222-1141         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1134       330.222-1134	330.222-1111	330.222-1121
330.222-1139     330.222-1148       330.222-1145     330.222-1148       330.222-1141     330.222-1151       330.222-1133     330.222-1141       330.222-1130     330.222-1133       330.222-1189     330.222-1130       330.222-1105     330.222-1111       33020026     330.222-1105       330.222-1143     330.222-1129       330.222-1129     330.222-1134       330.222-1131     330.222-1134		
330.222-1145     330.222-1148       330.222-1141     330.222-1151       330.222-1133     330.222-1141       330.222-1130     330.222-1133       330.222-1189     330.222-1130       330.222-1105     330.222-1111       330.202-1143     330.222-1105       330.222-1143     330.222-1129       330.222-1134     330.222-1134       330.222-1131     330.222-1134		
330.222-1141       330.222-1151         330.222-1133       330.222-1141         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         330.202-1105       330.222-1105         330.222-1143       330.222-1129         330.222-1134       330.222-1134         330.222-1131       330.222-1134		
330.222-1133       330.222-1141         330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1129       330.222-1134         330.222-1131       330.222-1134		
330.222-1130       330.222-1133         330.222-1189       330.222-1130         330.222-1105       330.222-1111         33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1129       330.222-1134         330.222-1131       330.222-1134		
330.222-1189     330.222-1130       330.222-1105     330.222-1111       33020026     330.222-1105       330.222-1143     330.222-1129       330.222-1129     330.222-1134       330.222-1131     330.222-1134		
330.222-1105     330.222-1111       33020026     330.222-1105       330.222-1143     330.222-1129       330.222-1129     330.222-1134       330.222-1131     330.222-1134		
33020026       330.222-1105         330.222-1143       330.222-1129         330.222-1129       330.222-1134         330.222-1131       330.222-1134		
330.222-1143       330.222-1129         330.222-1129       330.222-1134         330.222-1131       330.222-1134		
330.222-1129 330.222-1134 330.222-1131 330.222-1134		
330.222-1131 330.222-1134		
330.222-1120 330.222-1131		
	330.222-1120	330.222-1131

1.20412	0.00247
-0.03163	0.00185
-0.77598	0.00238
-0.08273	0.00272
-0.25909	0.00248
-0.43623	0.00192
0.07557	0.00229
-0.19805	0.00208
0.00765	0.00184
0.78688	0.00238
1.30290	0.00238
-0.27301	0.00214
0.36263	0.00161
-0.24600	0.00203
0.03589	0.00184
-0.49004	0.00234
-0.37040	0.00214
0.62772	0.00140
0.83310	0.00140
0.46568	0.00208
-0.19374	0.00140
-0.74446	0.00199
-0.51813	0.00222
0.25098	0.00170
0.58234	0.00195
-0.13646	0.00131
0.09067	0.00184
-0.95836	0.00235
0.23347	0.00136
0.80446	0.00136
-0.25405	0.00261
-0.29560	0.00231
-1.18538	0.00236
0.70323	0.00215
-0.21504	0.00233
1.59056	0.00142
2.08959	0.00374
0.09049	0.00354
-0.15140	0.00315
0.18003	0.00298
-0.09113	0.00283
-0.73459	0.00270
0.59024	0.00227
-1.29754	0.00281
0.26547	0.00329
-0.68959	0.00316
2.24424	0.00356
-0.32267	0.00221
-1.16296	0.00150
0.04497	0.00218
0.01.07	3.00210

330.222-1124	330.222-1120
330.222-1114	330.222-1124
330.222-1111	330.222-1114
330.222-1146	330.222-1135
330.222-1155	330.222-1146
330.222-1161	330.222-1155
330.222-1166	330.222-1161
330.222-1166	330.222-1162
330.222-1162	330.222-1160
330.222-1126	33020025
330.222-1143	330.222-1126
330.222-1166	330.222-1157
330.222-1156	330.222-1157
330.222-1158	330.222-1156
330.222-1152	330.222-1158
330.222-1153	330.222-1152
330.222-1143	330.222-1153
330.222-1166	330.222-1164
330.222-1165	330.222-1164
330.222-1167	330.222-1165
330.222-1170	330.222-1167
33020358	330.222-1170
33020358	330.222-1169
330.222-1169	330.222-1166
330.222-1172	33020358
330.222-1171	330.222-1172
330.222-1163	330.222-1171
330.222-1150	330.222-1163
33020358	330.222-1176
33020359	330.222-1176
330.222-1150	330.222-1143
330.222-1150	33020360
330.222-1177	33020359
330.222-1182	330.222-1177
33020360	330.222-1182
33020451	330.224-1017
330.224-1013	330.224-1017
330.224-1005	330.224-1013
330.224-1004	330.224-1005
330.222-1181	330.224-1004
33020359	330.222-1181
33020360	330.222-1188
330.222-1188	330.224-1000
330.224-1000	33020452
33020360	330.222-1175
330.222-1175	330.222-1178
330.222-1178	33020352
330.222-1174	330.222-1184
330.222-1173	330.222-1174
33020352	330.222-1173

0.15853	0.00375
1.56983	0.00326
-0.61404	0.00200
0.98711	0.00154
0.28007	0.00209
-1.26029	0.00256
0.16176	0.00235
-0.35109	0.00212
0.47171	0.00297
0.98933	0.00267
-0.23099	0.00213
-0.27989	0.00242
0.19976	0.00252
1.11723	0.00169
0.38039	0.00220
0.13051	0.00214
0.57804	0.00193
-2.04684	0.00114
0.04762	0.00078
0.46016	0.00143
0.09537	0.00152
-0.15103	0.00107
-3.32747	0.00185
-0.90152	0.00119
0.52603	0.00317
-0.20610	0.00176
0.26253	0.00157
0.65548	0.00186
-2.50549	0.00066
-0.93241	0.00113
0.01748	0.00143
0.89651	0.00158
-0.83763	0.00048
-0.40188	0.00085
-4.16998	0.00085
-1.42716	0.00355
0.77207	0.00355
-1.36263	0.00207
0.06395	0.00207
-1.65467	0.00243
1.15468	0.00298
-2.83188	0.00298
-0.21051	0.00244
0.74843	0.00351
0.40483	0.00056
0.35075	0.00124
0.04640	0.00176
0.04640	0.00176
-0.36712	0.00215
-0.05378	0.00215
	•

33020452	330.224-1001
330.224-1001	330.222-1187
330.222-1187	330.222-1185
330.222-1185	330.222-1183
330.222-1184	330.222-1183
330.222-1184	33020450
33020452	330.224-1009
330.224-1009	330.224-1007
330.224-1007	330.224-1014
330.224-1014	33020451
33020451	330.224-1015
330.224-1015	330.224-1011
33020450	330.224-1011
330.221-1098	330.221-2006
330.222-1006	330.222-2009
521014210004	330.222-1080
330.222-1072	521014210004
33020301	330.221-1100
330.221-1100	330.221-2004
330.221-1104	330.221-2004
330.221-1130	330.221-1125
330.221-1125	330.221-2005
33020032	330.221-2005
320.443-1004	320.443-2000
33020351	330.222-1190
330.222-2008	330.222-1102
330.222-1099	330.222-2008
330.222-2007	330.222-2006
330.224-1017	330.224-2002
330.224-2001	330.224-2002
33020451	330.224-2001
330.224-1020	330.224-2004
330.224-2004	330.224-2003
330.224-2005	330.224-2003
330.224-1019	330.224-2005
330.222-1191	33020023
33020020	330.222-1191
521114210001	330.222-1033
330.222-1037	521114210001
521014210001	330.222-1142
521014210002	521014210001
521014210003	521014210002
330.222-1180	521014210003
33110010	521116001
521116001	521116002
33020017	521114002
521114002	521014001
521114002	521014001
521114002	521115002
521115002	521115001

EGM	2008				
DC_OBS	mDC OBS	V	mV	DC_WYR	mDC_WYR
4.63070	0.00229	0.00000	0.00159	4.63070	0.00165
-1.64020	0.00229	0.00000	0.00000	-1.64020	0.00229
0.47234	0.00215	0.00000	0.00000	0.47234	0.00215
-1.73324	0.00180	0.00000	0.00000	-1.73324	0.00180
0.02532	0.00152	0.00000	0.00000	0.02532	0.00152
-0.89042	0.00204	0.00000	0.00000	-0.89042	0.00204
0.02650	0.00248	0.00000	0.00000	0.02650	0.00248
0.78423	0.00251	0.00000	0.00000	0.78423	0.00251
-0.73320	0.00196	0.00000	0.00000	-0.73320	0.00196
0.32965	0.00192	0.00000	0.00000	0.32965	0.00192
0.16193	0.00171	0.00000	0.00000	0.16193	0.00171
0.02130	0.00204	0.00000	0.00000	0.02130	0.00204
0.13494	0.00248	0.00000	0.00000	0.13494	0.00248
-0.33956	0.00200	0.00000	0.00000	-0.33956	0.00200
-0.14348	0.00278	0.00000	0.00000	-0.14348	0.00278
-0.42141	0.00176	0.00000	0.00000	-0.42141	0.00176
0.55841	0.00319	0.00000	0.00000	0.55841	0.00319
-0.14505	0.00219	-0.00002	0.00087	-0.14507	0.00200
-0.18558	0.00229	-0.00002	0.00096	-0.18560	0.00208
0.95166	0.00269	-0.00002	0.00132	0.95163	0.00234
0.60169	0.00208	0.00001	0.00079	0.60171	0.00192
0.01678	0.00184	0.00001	0.00062	0.01679	0.00173
0.01227	0.00136	0.00001	0.00034	0.01227	0.00132
0.00981	0.00180	-0.00001	0.00059	0.00980	0.00170
-0.55743	0.00211	-0.00019	0.00075	-0.55762	0.00197
0.19088	0.00215	-0.00020	0.00078	0.19068	0.00200
0.48824	0.00196	-0.00016	0.00065	0.48808	0.00185
-0.02061	0.00222	-0.00021	0.00083	-0.02082	0.00206
-0.32190	0.00188	-0.00015	0.00060	-0.32205	0.00179
0.78737	0.00208	0.00018	0.00073	0.78756	0.00195
-0.47843	0.00280	0.00038	0.00139	-0.47805	0.00243
0.25742	0.00204	0.00020	0.00074	0.25762	0.00190
-0.35183	0.00229	0.00026	0.00093	-0.35157	0.00209
-0.43751	0.00215	0.00023	0.00082	-0.43728	0.00199
-1.16246	0.00254	0.00003	0.00144	-1.16243	0.00210
0.05241	0.00200	0.00002	0.00089	0.05242	0.00179
0.04789	0.00124	0.00001	0.00034	0.04790	0.00119
0.20963	0.00288	0.00003	0.00185	0.20966	0.00222
-0.70955	0.00340	0.00034	0.00098	-0.70920	0.00325
-0.12464	0.00437	0.00057	0.00163	-0.12407	0.00406
-0.12513	0.00490	0.00071	0.00204	-0.12441	0.00446
-0.01619	0.00541	0.00087	0.00249	-0.01532	0.00480
0.01698	0.00509	0.00077	0.00220	0.01775	0.00459
0.20756	0.00393	0.00046	0.00131	0.20802	0.00370
0.01570	0.00200	-0.00006	0.00058	0.01565	0.00192
0.18696	0.00208	-0.00006	0.00062	0.18690	0.00198
0.01551	0.00229	-0.00007	0.00075	0.01543	0.00216
-0.22278	0.00389	-0.00021	0.00217	-0.22299	0.00322

-0.17233	0.00393	0.00067	0.00225	-0.17166	0.00322
-1.16962	0.00342	0.00080	0.00205	-1.16882	0.00274
0.87913	0.00333	0.00076	0.00194	0.87989	0.00271
0.10256	0.00248	-0.00038	0.00076	0.10217	0.00236
-0.96441	0.00412	-0.00105	0.00208	-0.96547	0.00355
0.81240	0.00412	-0.00105	0.00208	0.81134	0.00355
-0.14260	0.00434	0.00026	0.00258	-0.14233	0.00348
0.42583	0.00368	0.00000	0.00000	0.42583	0.00368
0.14466	0.00430	0.00000	0.00000	0.14466	0.00430
-1.23832	0.00471	0.00000	0.00000	-1.23832	0.00471
0.87246	0.00056	0.00000	0.00000	0.87246	0.00056
0.90023	0.00396	-0.00076	0.00181	0.89948	0.00353
-0.78168	0.00056	-0.00001	0.00004	-0.78169	0.00055
0.38058	0.00434	-0.00090	0.00216	0.37968	0.00376
-0.18882	0.00487	-0.00114	0.00273	-0.18996	0.00404
0.37960	0.00314	-0.00029	0.00178	0.37931	0.00259
-1.84926	0.00248	0.00000	0.00000	-1.84926	0.00248
0.67707	0.00211	0.00000	0.00000	0.67707	0.00211
0.26508	0.00176	0.00000	0.00000	0.26508	0.00176
-1.34374	0.00200	0.00000	0.00000	-1.34374	0.00200
-2.74234	0.00360	0.00053	0.00197	-2.74181	0.00301
0.00599	0.00229	0.00030	0.00077	0.00628	0.00216
-0.07037	0.00162	0.00015	0.00038	-0.07022	0.00157
0.77384	0.00167	0.00016	0.00041	0.77399	0.00162
0.41180	0.00280	0.00045	0.00115	0.41224	0.00256
-0.39393	0.00229	0.00021	0.00072	-0.39372	0.00217
-0.77776	0.00204	0.00017	0.00057	-0.77759	0.00196
1.11742	0.00229	0.00021	0.00072	1.11764	0.00217
0.28843	0.00152	0.00009	0.00032	0.28853	0.00149
-0.91143	0.00208	0.00017	0.00059	-0.91125	0.00199
0.77825	0.00229	0.00021	0.00072	0.77846	0.00217
-0.23230	0.00157	0.00010	0.00034	-0.23220	0.00153
1.78655	0.00147	0.00019	0.00044	1.78674	0.00140
-0.04416	0.00130	0.00015	0.00035	-0.04401	0.00125
-0.09314	0.00171	0.00026	0.00058	-0.09288	0.00161
-0.44821	0.00229	-0.00046	0.00105	-0.44867	0.00204
-1.31498	0.00229	-0.00046	0.00105	-1.31544	0.00204
-3.96359	0.00254	0.00057	0.00133	-3.96303	0.00217
2.29972	0.00226	0.00045	0.00105	2.30017	0.00200
-0.04161	0.00167	0.00000	0.00000	-0.04161	0.00167
0.09137	0.00118	0.00000	0.00000	0.09137	0.00118
-0.03572	0.00157	0.00000	0.00000	-0.03572	0.00157
0.17940	0.00167	0.00000	0.00000	0.17940	0.00167
0.49679	0.00222	0.00000	0.00000	0.49679	0.00222
0.94441	0.00162	0.00000	0.00000	0.94441	0.00162
0.35497	0.00204	0.00012	0.00044	0.35509	0.00199
-0.35782	0.00192	0.00010	0.00039	-0.35772	0.00188
1.05128	0.00184	0.00010	0.00036	1.05138	0.00181
-0.13691	0.00171	0.00008	0.00031	-0.13682	0.00168
0.73311	0.00162	-0.00004	0.00056	0.73307	0.00152
-					-

-1.09907	0.00196	0.00006	0.00082	-1.09901	0.00178
-0.43015	0.00142	0.00003	0.00043	-0.43012	0.00135
-1.75632	0.00162	0.00004	0.00056	-1.75628	0.00152
2.78316	0.00180	0.00005	0.00069	2.78321	0.00166
-1.09377	0.00192	0.00001	0.00082	-1.09376	0.00174
0.40679	0.00184	0.00001	0.00075	0.40680	0.00168
-0.54831	0.00167	0.00001	0.00062	-0.54830	0.00155
0.71544	0.00229	-0.00005	0.00072	0.71539	0.00217
-1.58467	0.00192	-0.00004	0.00051	-1.58471	0.00186
0.95726	0.00180	-0.00003	0.00044	0.95723	0.00174
-0.19716	0.00192	-0.00004	0.00051	-0.19720	0.00186
-0.16183	0.00147	-0.00002	0.00030	-0.16185	0.00144
-0.30365	0.00162	-0.00003	0.00036	-0.30367	0.00158
0.04514	0.00136	-0.00002	0.00025	0.04513	0.00134
0.17714	0.00257	-0.00006	0.00091	0.17708	0.00241
0.57687	0.00192	0.00007	0.00056	0.57694	0.00184
0.54115	0.00180	0.00006	0.00049	0.54121	0.00173
-0.98562	0.00188	0.00007	0.00053	-0.98556	0.00181
0.73203	0.00162	0.00005	0.00039	0.73208	0.00157
0.65381	0.00211	0.00025	0.00081	0.65406	0.00195
-0.63477	0.00124	0.00008	0.00028	-0.63469	0.00121
-0.89278	0.00180	0.00018	0.00059	-0.89260	0.00170
-0.14054	0.00162	0.00014	0.00048	-0.14039	0.00155
2.41297	0.00200	0.00022	0.00073	2.41319	0.00187
-2.23181	0.00142	0.00011	0.00036	-2.23170	0.00137
0.26989	0.00188	-0.00005	0.00074	0.26983	0.00173
-0.71613	0.00200	-0.00006	0.00084	-0.71619	0.00182
-0.60464	0.00204	-0.00006	0.00087	-0.60470	0.00184
0.75843	0.00176	0.00005	0.00062	0.75848	0.00164
-0.19275	0.00192	0.00006	0.00074	-0.19269	0.00178
0.66392	0.00200	-0.00007	0.00080	0.66385	0.00183
-0.14966	0.00167	-0.00005	0.00055	-0.14971	0.00157
0.67187	0.00176	-0.00005	0.00062	0.67182	0.00164
0.28912	0.00232	0.00019	0.00105	0.28931	0.00207
0.40542	0.00184	-0.00012	0.00066	0.40530	0.00172
0.14535	0.00204	-0.00015	0.00081	0.14520	0.00187
0.35919	0.00236	-0.00020	0.00108	0.35899	0.00209
0.21179	0.00171	-0.00020	0.00055	0.21159	0.00162
-0.76893	0.00208	-0.00029	0.00082	-0.76922	0.00191
0.35380	0.00180	-0.00022	0.00061	0.35358	0.00169
-0.70818	0.00171	-0.00020	0.00055	-0.70837	0.00162
0.19000	0.00157	-0.00016	0.00047	0.18983	0.00150
-0.67648	0.00167	0.00033	0.00059	-0.67615	0.00156
0.05349	0.00152	0.00028	0.00049	0.05376	0.00144
-0.33623	0.00208	0.00051	0.00091	-0.33571	0.00187
-0.06261	0.00152	0.00028	0.00049	-0.06234	0.00144
-0.31670	0.00176	-0.00020	0.00072	-0.31690	0.00160
-0.28225	0.00167	-0.00018	0.00065	-0.28243	0.00153
-0.33554	0.00162	-0.00017	0.00061	-0.33571	0.00150
0.47677	0.00200	-0.00004	0.00055	0.47673	0.00192

-0.25291	0.00136	-0.00002	0.00025	-0.25293	0.00134
0.37980	0.00176	-0.00003	0.00042	0.37977	0.00170
0.24928	0.00068	-0.00003	0.00010	0.24925	0.00067
0.47225	0.00056	-0.00002	0.00006	0.47223	0.00055
-0.17695	0.00176	-0.00019	0.00064	-0.17714	0.00163
-1.57064	0.00147	-0.00013	0.00045	-1.57077	0.00140
0.43692	0.00162	0.00009	0.00071	0.43701	0.00146
-1.05422	0.00192	0.00013	0.00100	-1.05409	0.00164
-0.22454	0.00176	0.00011	0.00083	-0.22444	0.00155
0.15889	0.00208	0.00015	0.00117	0.15904	0.00172
-0.39344	0.00188	0.00047	0.00074	-0.39298	0.00173
0.22661	0.00196	-0.00051	0.00081	0.22610	0.00179
-0.47431	0.00192	-0.00049	0.00078	-0.47480	0.00176
-0.41710	0.00136	-0.00024	0.00039	-0.41734	0.00130
0.41690	0.00152	-0.00031	0.00048	0.41659	0.00144
-0.74017	0.00180	-0.00043	0.00068	-0.74060	0.00167
-0.57069	0.00152	0.00095	0.00097	-0.56973	0.00107
0.55184	0.00132	0.00033	0.00037	0.55324	0.00117
0.52211	0.00184	-0.00025	0.00142	0.52186	0.00117
0.32211	0.00257	-0.00023	0.00093	0.32180	0.00281
-0.46489	0.00237	-0.00019	0.00070	-0.46490	0.00248
0.04721	0.00030	0.00011	0.00003	0.04731	0.00033
0.22484	0.00130	0.00011	0.00071	0.22494	0.00103
		0.00010	0.00004		
-0.80888 -1.03715	0.00421	0.00014	0.00227	-0.80821 -1.03701	0.00355
	0.00196				0.00190
-0.87875	0.00302	-0.00034	0.00116	-0.87909	0.00278
-0.12817	0.00039	-0.00001	0.00002	-0.12818	0.00039
-0.08008	0.00312	-0.00036	0.00124	-0.08045	0.00286
-0.77747	0.00288	-0.00031	0.00107	-0.77778	0.00268
-1.06443	0.00229	0.00015	0.00055	-1.06428	0.00222
2.45537	0.00288	0.00024	0.00088	2.45561	0.00275
-2.20796	0.00184	0.00010	0.00036	-2.20787	0.00181
1.37583	0.00245	0.00017	0.00064	1.37600	0.00237
1.17278	0.00288	-0.00024	0.00088	1.17254	0.00275
1.04932	0.00260	0.00006	0.00102	1.04938	0.00240
-1.06973	0.00275	0.00007	0.00113	-1.06966	0.00250
-0.11944	0.00272	-0.00012	0.00086	-0.11956	0.00258
24.18383	0.00368	-0.00022	0.00157	24.18361	0.00333
-22.71328	0.00275	-0.00038	0.00122	-22.71366	0.00246
-0.24682	0.00278	-0.00012	0.00089	-0.24695	0.00263
-0.95657	0.00439	-0.00031	0.00223	-0.95688	0.00378
-0.70847	0.00157	0.00004	0.00033	-0.70843	0.00154
0.09922	0.00236	0.00009	0.00074	0.09931	0.00224
-0.42053	0.00296	0.00014	0.00117	-0.42039	0.00272
0.63673	0.00254	-0.00011	0.00086	0.63663	0.00239
-0.69032	0.00229	-0.00009	0.00070	-0.69040	0.00218
-16.26214	0.00372	0.00048	0.00174	-16.26166	0.00329
-7.94669	0.00326	0.00037	0.00133	-7.94632	0.00298
0.38383	0.00096	0.00003	0.00012	0.38386	0.00095
1.18337	0.00338	-0.00040	0.00143	1.18298	0.00306

-4.41375         0.00391         -0.00031         0.00120         -4.41408         0.00294           2.12100         0.00321         -0.00030         0.00130         2.12064         0.00294           0.27734         0.00204         0.00000         0.00033         -0.16487         0.00170           -0.09412         0.00136         0.00000         0.00026         -0.99412         0.00133           0.89818         0.00200         0.00000         0.00056         0.89818         0.00192           -0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00222         0.00018         0.00084         -1.14944         0.00206           -0.29687         0.00275         0.00027         0.00128         -0.29661         0.00243           3.17463         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.000157         0.009537         0.00185           0.09578         0.000219         -0.00012         0.00157         0.009537         0.00185           1.14323         0.00136         -0.00082         0.00209         -1.54034         0.00334 <td< th=""><th><b>y</b></th><th></th><th></th><th></th><th></th><th></th></td<>	<b>y</b>					
0.27734         0.00204         0.00000         0.00043         -0.16487         0.00170           -0.16488         0.00176         0.00000         0.00043         -0.16487         0.00170           -0.09412         0.00136         0.00000         0.00056         0.89818         0.00120           -0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00222         0.00018         0.00084         -1.14944         0.00266           -0.29687         0.00275         0.00027         0.00182         -0.29661         0.00243           3.17463         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.00010         0.00057         0.09537         0.00152           -1.14323         0.00166         -0.00010         0.00025         -1.14333         0.00152           -1.53952         0.00393         -0.00024         0.00101         1.20178         0.00087           -1.53952         0.00374         -0.00074         0.00190         -2.17121         0.00323           -0.63830         0.00245         -0.00032         0.00081         -0.68337         0.00231	-4.41375	0.00309	-0.00033	0.00120	-4.41408	0.00285
-0.16488         0.00176         0.00000         0.00043         -0.16487         0.00170           -0.09412         0.00136         0.00000         0.00026         -0.09412         0.00133           0.89818         0.00200         0.00000         0.00056         0.89818         0.00192           -0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00225         0.00018         0.00084         -1.14944         0.0026           -0.29687         0.00225         0.00019         0.00191         3.17642         0.00185           -0.29687         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.00010         0.00025         -1.14333         0.00134           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           -1.53952         0.00388         -0.00004         0.00010         1.20178         0.00037           -1.53952         0.00344         -0.00074         0.00190         -2.17121         0.0032           -0.63246         0.00148         -0.00032         0.00081         -0.6337         0.0021 <td>2.12100</td> <td></td> <td></td> <td></td> <td>2.12064</td> <td>0.00294</td>	2.12100				2.12064	0.00294
-0.09412         0.00136         0.00000         0.00026         -0.09412         0.00133           0.89818         0.00200         0.00000         0.00056         0.89818         0.00192           -0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00222         0.00018         0.0084         -1.14944         0.00206           -0.29687         0.00275         0.00027         0.00128         -0.29661         0.00243           3.17463         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.00042         0.00157         0.09537         0.00152           -1.14323         0.00088         -0.00004         0.00011         1.20178         0.00087           -1.53952         0.00333         -0.000082         0.00209         -1.54034         0.00332           -2.17046         0.00374         -0.00032         0.00081         -0.68337         0.0023           -0.01246         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170 <td>0.27734</td> <td>0.00204</td> <td>0.00000</td> <td>0.00059</td> <td>0.27735</td> <td>0.00195</td>	0.27734	0.00204	0.00000	0.00059	0.27735	0.00195
0.89818         0.00200         0.00000         0.00031         -0.29612         0.00132           -0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00222         0.00018         0.00084         -1.14944         0.00266           -0.29687         0.00275         0.00027         0.00128         -0.29661         0.00124           -0.09578         0.00219         -0.00042         0.00157         0.09537         0.00152           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00004         0.00010         1.20178         0.00087           -1.53952         0.00334         -0.00074         0.00190         -1.54034         0.0032           -2.17046         0.00374         -0.00032         0.00081         -0.68337         0.00231           -0.01246         0.00118         -0.00032         0.00081         -0.68337         0.00216           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           -0.97031         0.00162         0.00059         0.0047         -0.50194         0.00157	-0.16488	0.00176	0.00000	0.00043	-0.16487	0.00170
-0.29619         0.00136         0.00007         0.00031         -0.29612         0.00132           -1.14961         0.00222         0.00018         0.00084         -1.14944         0.00206           -0.29687         0.00275         0.00027         0.00118         -0.29661         0.00213           3.17463         0.00266         0.00179         0.00157         0.09537         0.00152           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00004         0.0010         1.20178         0.00087           -1.53952         0.00393         -0.00029         -1.54034         0.00332           -2.17046         0.00374         -0.00074         0.00190         -2.17121         0.00332           -0.19335         0.00118         -0.00007         0.00019         -0.1254         0.00116           -0.19932         0.00180         0.0006         0.0058         -0.19926         0.00170           -0.50199         0.00160         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00058         0.97037         0.00170           -0.08344         0.00157	-0.09412	0.00136	0.00000	0.00026	-0.09412	0.00133
-1.14961 0.00222 0.00018 0.00084 -1.14944 0.00206   -0.29687 0.00275 0.00027 0.00128 -0.29661 0.00243   3.17463 0.00266 0.00179 0.00191 3.17642 0.00185   0.09578 0.00219 -0.00042 0.00157 0.09537 0.00152   -1.14323 0.00136 -0.00010 0.00025 -1.14333 0.00134   1.20182 0.00088 -0.00004 0.00010 1.20178 0.00087   -1.53952 0.00393 -0.00082 0.00209 -1.54034 0.00332   -2.17046 0.00374 -0.00074 0.00190 -2.17121 0.00323   -0.68305 0.00245 -0.00032 0.00081 -0.68337 0.00231   -0.01246 0.00118 -0.00007 0.00019 -0.01254 0.00116   -0.19932 0.00180 0.00006 0.00058 -0.19926 0.00170   0.97031 0.00180 0.00006 0.00058 0.97037 0.00170   -0.50199 0.00162 0.00005 0.00047 -0.50194 0.00155   -0.09834 0.00167 0.00018 0.00047 -0.09816 0.00160   -0.66686 0.00204 0.00027 0.00070 -0.66660 0.00192   0.24535 0.00157 0.00016 0.00047 -0.34509 0.00147   -0.34535 0.00204 0.00027 0.00070 -0.34509 0.00147   -0.34535 0.00204 0.00027 0.00070 -0.34509 0.00147   -0.34535 0.00157 0.00016 0.00049 -0.24045 0.00164   -0.38893 0.00184 0.00027 0.00070 -0.34509 0.00147   -0.34535 0.00107 0.00016 0.00049 -0.24045 0.00164   -0.38893 0.00184 0.00027 0.00070 -0.38509 0.00147   -0.24064 0.00171 0.00019 0.00049 -0.24045 0.00164   -0.38893 0.00184 0.00027 0.00070 -0.38509 0.00142   -0.24544 0.00167 0.00000 0.00000 -0.11090 0.00164   -0.288758 0.00147 0.00000 0.00000 -0.22454 0.00167   -0.22454 0.00167 0.00000 0.00000 -0.22454 0.00167   -0.22454 0.00167 0.00000 0.00000 -0.24588 0.00134   -0.13072 0.00147 0.00004 0.00060 0.13145 0.00134   -0.15928 0.00157 0.00005 0.00068 0.15923 0.00141   -0.08955 0.00188 0.00030 0.00092 -0.55640 0.00164   -0.56565 0.00184 0.00017 0.00005 0.00068 0.15923 0.00141   -0.65656 0.00184 0.00016 0.00082 0.55640 0.00164   -0.54066 0.00192 0.00089 0.00082 0.54015 0.00133   -0.51092 0.00188 -0.00089 0.00093 -0.51181 0.00164   -0.65656 0.00184 0.00006 0.00082 0.54015 0.00134   -0.54066 0.00192 0.00009 0.00082 0.54015 0.00140   -0.54066 0.00192 0.00009 0.00082 0.54015 0.00140   -0.54066 0.00192 0.00009 0.00082 0.54015 0.00140   -0.000981 0.00266 0	0.89818	0.00200	0.00000	0.00056	0.89818	0.00192
-0.29687         0.00275         0.00027         0.00128         -0.29661         0.00243           3.17463         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.00010         0.00157         0.09537         0.00152           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00004         0.00010         1.20178         0.00087           -1.53952         0.00393         -0.00082         0.00209         -1.54034         0.00332           -2.17046         0.00374         -0.00074         0.00190         -2.17121         0.0032           -0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.19932         0.00180         0.00006         0.00058         0.97037         0.00170           -0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.087031         0.00167         0.00005         0.00047         -0.50194         0.00156	-0.29619	0.00136	0.00007	0.00031	-0.29612	0.00132
3.17463         0.00266         0.00179         0.00191         3.17642         0.00185           0.09578         0.00219         -0.00042         0.00157         0.09537         0.00152           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00020         -0.00209         -1.54034         0.00332           -1.53952         0.00334         -0.00074         0.00190         -2.17121         0.00323           -0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.01246         0.00118         -0.00007         0.00019         -0.1254         0.00116           -0.19932         0.00180         0.00006         0.00058         0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           0.08686         0.00204         0.00027         0.00070         -0.66660         0.00152           0.0815         0.00157         0.00016         0.00042         0.24551         0.00151	-1.14961	0.00222	0.00018	0.00084	-1.14944	0.00206
0.09578         0.00219         -0.00042         0.00157         0.09537         0.00152           -1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00004         0.00010         1.20178         0.00087           -1.53952         0.00334         -0.00032         0.00209         -1.54034         0.00332           -2.17046         0.00374         -0.00032         0.00081         -0.68337         0.00233           -0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           -0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.09834         0.00167         0.00018         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00015         0.00047         -0.09816         0.00160           -0.24535         0.00157         0.00016         0.00042         0.24551         0.00151	-0.29687	0.00275	0.00027	0.00128	-0.29661	0.00243
-1.14323         0.00136         -0.00010         0.00025         -1.14333         0.00134           1.20182         0.00088         -0.00004         0.00010         1.20178         0.00087           -1.53952         0.00393         -0.00082         0.00209         -1.54034         0.00322           -0.68305         0.00245         -0.00032         0.00081         -0.6337         0.00231           -0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.24555         0.00157         0.00016         0.00047         -0.08660         0.00192           -0.24551         0.00157         0.00016         0.00047         0.04660         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147	3.17463	0.00266	0.00179	0.00191	3.17642	0.00185
1.20182         0.00088         -0.00004         0.00010         1.20178         0.00087           -1.53952         0.00393         -0.00082         0.00209         -1.54034         0.00332           -2.17046         0.00374         -0.00074         0.00190         -2.17121         0.00323           -0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           0.97031         0.00162         0.00005         0.00047         -0.50194         0.00157           0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00042         0.24551         0.00151           -0.7884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00076         -0.38599         0.00147 <td>0.09578</td> <td>0.00219</td> <td>-0.00042</td> <td>0.00157</td> <td>0.09537</td> <td>0.00152</td>	0.09578	0.00219	-0.00042	0.00157	0.09537	0.00152
-1.53952         0.00393         -0.00082         0.00209         -1.54034         0.00323           -2.17046         0.00374         -0.00074         0.00190         -2.17121         0.00323           -0.68305         0.00245         -0.00007         0.00019         -0.68337         0.00211           -0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.59816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00042         0.24551         0.00151           -0.7884         0.00152         0.00015         0.00070         -0.34509         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147	-1.14323	0.00136	-0.00010	0.00025	-1.14333	0.00134
-2.17046         0.00374         -0.00074         0.00190         -2.17121         0.00323           -0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           -0.24535         0.00157         0.00016         0.00042         0.24551         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34599         0.00147           -0.34664         0.00171         0.00019         0.00049         -0.24045         0.00149           -0.24064         0.00171         0.00019         0.00057         -0.38871         0.00176	1.20182	0.00088	-0.00004	0.00010	1.20178	0.00087
-0.68305         0.00245         -0.00032         0.00081         -0.68337         0.00231           -0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.9816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00042         0.24551         0.00147           -0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.38893         0.00184         0.00027         0.00070         -0.34509         0.00164           -0.38758         0.00147         0.00000         0.00000         -0.22454         0.00167	-1.53952	0.00393	-0.00082	0.00209	-1.54034	0.00332
-0.01246         0.00118         -0.00007         0.00019         -0.01254         0.00116           -0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34599         0.00147           -0.24064         0.00171         0.00027         0.00070         -0.348599         0.00147           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.11090         0.00167           -0.88758         0.00147         0.00000         0.00000         -0.22454         0.00167	-2.17046	0.00374	-0.00074	0.00190	-2.17121	0.00323
-0.19932         0.00180         0.00006         0.00058         -0.19926         0.00170           0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00152           -0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.0024         0.00027         0.00070         -0.34509         0.00147           -0.34535         0.0024         0.00027         0.00070         -0.34509         0.00147           -0.34893         0.00184         0.00022         0.00057         -0.38870         0.00164           -0.11090         0.00176         0.00000         0.00000         -0.1090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.33072         0.00147         0.00000         0.00000         -0.388758         0.00142 </td <td>-0.68305</td> <td>0.00245</td> <td>-0.00032</td> <td>0.00081</td> <td>-0.68337</td> <td>0.00231</td>	-0.68305	0.00245	-0.00032	0.00081	-0.68337	0.00231
0.97031         0.00180         0.00006         0.00058         0.97037         0.00170           -0.50199         0.00162         0.00005         0.00047         -0.50194         0.00155           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.38758         0.00142         0.00000         0.00060         -0.13068         0.00134     <	-0.01246	0.00118	-0.00007	0.00019	-0.01254	0.00116
-0.50199         0.00162         0.00005         0.00047         -0.50194         0.00165           -0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00192           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00660         -0.13068         0.00134           0.15928         0.00157         -0.00005         0.0068         0.15923         0.00141     <	-0.19932	0.00180	0.00006	0.00058	-0.19926	0.00170
-0.09834         0.00167         0.00018         0.00047         -0.09816         0.00160           -0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00042         0.24551         0.00151           -0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00192           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.0060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.0060         0.13145         0.00134 <td>0.97031</td> <td>0.00180</td> <td>0.00006</td> <td>0.00058</td> <td>0.97037</td> <td>0.00170</td>	0.97031	0.00180	0.00006	0.00058	0.97037	0.00170
-0.66686         0.00204         0.00027         0.00070         -0.66660         0.00192           0.24535         0.00157         0.00016         0.00042         0.24551         0.00151           -0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00164           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.0060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.0060         0.13145         0.00134           0.15928         0.00152         0.00005         0.0068         0.15923         0.00141	-0.50199	0.00162	0.00005	0.00047	-0.50194	0.00155
0.24535         0.00157         0.00016         0.00042         0.24551         0.00151           -0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00192           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00005         0.0068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138	-0.09834	0.00167	0.00018	0.00047	-0.09816	0.00160
-0.77884         0.00152         0.00015         0.00039         -0.77869         0.00147           -0.34535         0.00204         0.00027         0.00070         -0.34509         0.00192           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           -0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.0063         0.77815         0.00138	-0.66686	0.00204	0.00027	0.00070	-0.66660	0.00192
-0.34535         0.00204         0.00027         0.00070         -0.34509         0.00192           -0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00167         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.0063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00052         0.43288         0.00131	0.24535	0.00157	0.00016	0.00042	0.24551	0.00151
-0.24064         0.00171         0.00019         0.00049         -0.24045         0.00164           -0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00050         0.00052         0.43288         0.00132	-0.77884	0.00152	0.00015	0.00039	-0.77869	0.00147
-0.38893         0.00184         0.00022         0.00057         -0.38871         0.00175           -0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00055         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164	-0.34535	0.00204	0.00027	0.00070	-0.34509	0.00192
-0.11090         0.00176         0.00000         0.00000         -0.11090         0.00176           -0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.0063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.0048         0.41169         0.00133	-0.24064	0.00171	0.00019	0.00049	-0.24045	0.00164
-0.22454         0.00167         0.00000         0.00000         -0.22454         0.00167           -0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00006         0.00138         -0.81960         0.00194	-0.38893	0.00184	0.00022	0.00057	-0.38871	0.00175
-0.88758         0.00142         0.00000         0.00000         -0.88758         0.00142           -0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.0048         0.41169         0.00133           0.19795         0.00130         0.00026         0.00138         -0.81960         0.00195      <	-0.11090	0.00176	0.00000	0.00000	-0.11090	0.00176
-0.13072         0.00147         0.00004         0.00060         -0.13068         0.00134           0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.0048         0.41169         0.00133           0.19795         0.00130         0.00008         0.0041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195 <tr< td=""><td>-0.22454</td><td>0.00167</td><td>0.00000</td><td>0.00000</td><td>-0.22454</td><td>0.00167</td></tr<>	-0.22454	0.00167	0.00000	0.00000	-0.22454	0.00167
0.13141         0.00147         0.00004         0.00060         0.13145         0.00134           0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00082         0.54015         0.00140 <t< td=""><td>-0.88758</td><td>0.00142</td><td>0.00000</td><td>0.00000</td><td>-0.88758</td><td>0.00142</td></t<>	-0.88758	0.00142	0.00000	0.00000	-0.88758	0.00142
0.15928         0.00157         -0.00005         0.00068         0.15923         0.00141           1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174 <t< td=""><td>-0.13072</td><td>0.00147</td><td>0.00004</td><td>0.00060</td><td>-0.13068</td><td>0.00134</td></t<>	-0.13072	0.00147	0.00004	0.00060	-0.13068	0.00134
1.08955         0.00188         0.00030         0.00097         1.08985         0.00162           0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00133         -2.04683         0.00114 <t< td=""><td>0.13141</td><td>0.00147</td><td>0.00004</td><td>0.00060</td><td>0.13145</td><td>0.00134</td></t<>	0.13141	0.00147	0.00004	0.00060	0.13145	0.00134
0.77796         0.00152         0.00020         0.00063         0.77815         0.00138           0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171	0.15928	0.00157	-0.00005	0.00068	0.15923	0.00141
0.06811         0.00142         0.00017         0.00055         0.06828         0.00131           0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00242	1.08955	0.00188	0.00030	0.00097	1.08985	0.00162
0.43339         0.00142         -0.00050         0.00052         0.43288         0.00132           -0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242 <td>0.77796</td> <td>0.00152</td> <td>0.00020</td> <td>0.00063</td> <td>0.77815</td> <td>0.00138</td>	0.77796	0.00152	0.00020	0.00063	0.77815	0.00138
-0.51092         0.00188         -0.00089         0.00093         -0.51181         0.00164           -0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.06811	0.00142	0.00017	0.00055	0.06828	0.00131
-0.65656         0.00184         0.00016         0.00082         -0.65640         0.00165           0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.43339	0.00142	-0.00050	0.00052	0.43288	0.00132
0.41160         0.00142         0.00009         0.00048         0.41169         0.00133           0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	-0.51092	0.00188	-0.00089	0.00093	-0.51181	0.00164
0.19795         0.00130         0.00008         0.00041         0.19803         0.00124           -0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	-0.65656	0.00184	0.00016	0.00082	-0.65640	0.00165
-0.81986         0.00239         0.00026         0.00138         -0.81960         0.00195           0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.41160	0.00142	0.00009	0.00048	0.41169	0.00133
0.18480         0.00162         -0.00004         0.00081         0.18475         0.00140           0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.19795	0.00130	0.00008	0.00041	0.19803	0.00124
0.54006         0.00192         0.00009         0.00082         0.54015         0.00174           2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	-0.81986	0.00239	0.00026	0.00138	-0.81960	0.00195
2.74576         0.00211         0.00010         0.00100         2.74586         0.00186           -2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.18480	0.00162	-0.00004	0.00081	0.18475	0.00140
-2.04740         0.00176         0.00057         0.00133         -2.04683         0.00114           -0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	0.54006	0.00192	0.00009	0.00082	0.54015	0.00174
-0.09981         0.00226         -0.00032         0.00147         -0.10013         0.00171           0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	2.74576	0.00211	0.00010	0.00100	2.74586	0.00186
0.49698         0.00167         0.00017         0.00080         0.49716         0.00146           -0.02591         0.00242         0.00000         0.00000         -0.02591         0.00242	-2.04740	0.00176	0.00057	0.00133	-2.04683	0.00114
-0.02591 0.00242 0.00000 0.00000 -0.02591 0.00242	-0.09981	0.00226	-0.00032	0.00147	-0.10013	0.00171
	0.49698	0.00167	0.00017	0.00080	0.49716	0.00146
0.87855 0.00222 -0.00013 0.00111 0.87842 0.00193	-0.02591	0.00242	0.00000	0.00000	-0.02591	0.00242
	0.87855	0.00222	-0.00013	0.00111	0.87842	0.00193

	_	1	1	1
-1.51440 0.00245		0.00135	-1.51455	0.00205
0.53084 0.00219		0.00170	0.53245	0.00137
-0.36233 0.00176	0.00104	0.00110	-0.36129	0.00137
2.27675 0.00239	-0.00033	0.00099	2.27642	0.00217
0.24319 0.00215	-0.00027	0.00080	0.24292	0.00200
-1.21605 0.00232	-0.00031	0.00093	-1.21637	0.00213
-3.07001 0.00208	+	0.00075	-3.07026	0.00194
0.42112 0.00188	-0.00021	0.00061	0.42091	0.00178
0.92458 0.00260		0.00084	0.92449	0.00247
0.01541 0.00180	0.00004	0.00040	0.01545	0.00175
0.67991 0.00527	0.00033	0.00342	0.68024	0.00400
0.00118 0.00304		0.00114	0.00129	0.00282
-0.22827 0.00208	0.00005	0.00053	-0.22822	0.00201
-0.83537 0.00152	0.00003	0.00029	-0.83534	0.00149
-0.05535 0.00208	0.00005	0.00053	-0.05530	0.00201
0.46715 0.00171	-0.00031	0.00069	0.46683	0.00157
0.54311 0.00254	-0.00069	0.00152	0.54242	0.00204
0.29344 0.00130	-0.00018	0.00040	0.29326	0.00124
1.00034 0.00266	-0.00075	0.00166	0.99959	0.00208
0.24299 0.00254	-0.00030	0.00076	0.24269	0.00243
-0.46351 0.00490	-0.00113	0.00281	-0.46464	0.00402
-0.09569 0.00454	-0.00097	0.00241	-0.09666	0.00385
-0.11149 0.00471	-0.00104	0.00259	-0.11253	0.00393
-0.61357 0.00335	-0.00061	0.00192	-0.61418	0.00275
-1.60144 0.00342	-0.00009	0.00126	-1.60153	0.00318
0.85617 0.00263	-0.00005	0.00075	0.85612	0.00253
-1.40104 0.00280	-0.00006	0.00085	-1.40110	0.00267
0.22317 0.00362	-0.00010	0.00141	0.22307	0.00333
0.62328 0.00437	-0.00014	0.00206	0.62314	0.00386
-0.64811 0.00312	-0.00045	0.00148	-0.64857	0.00274
-0.31719 0.00316	-0.00047	0.00153	-0.31766	0.00277
2.71729 0.00364	-0.00062	0.00203	2.71667	0.00302
0.37862 0.00162	-0.00019	0.00037	0.37844	0.00158
-1.73570 0.00232	-0.00038	0.00075	-1.73608	0.00220
-1.55061 0.00358	-0.00091	0.00179	-1.55152	0.00310
2.92839 0.00551	-0.00216	0.00424	2.92624	0.00351
1.04696 0.00275	0.00026	0.00148	1.04721	0.00231
2.26762 0.00309	0.00032	0.00188	2.26794	0.00246
-1.57769 0.00152	0.00008	0.00045	-1.57761	0.00145
-1.72068 0.00254	0.00022	0.00127	-1.72046	0.00220
-2.92123 0.00487	-0.00007	0.00362	-2.92130	0.00326
3.87574 0.00200	-0.00001	0.00061	3.87573	0.00191
-0.30119 0.00309	-0.00003	0.00146	-0.30122	0.00273
1.70704 0.00171	-0.00085	0.00045	1.70619	0.00165
-2.63436 0.00307	-0.00272	0.00146	-2.63708	0.00270
3.73324 0.00248	0.00178	0.00096	3.73502	0.00229
-1.98969 0.00302	0.00027	0.00135	-1.98941	0.00270
1.31056 0.00283	0.00024	0.00119	1.31080	0.00257
-3.13046 0.00425	-0.00263	0.00257	-3.13308	0.00338
0.27057 0.00291	-0.00123	0.00121	0.26934	0.00265

-0.12797         0.00263         0.00079         0.01019         -0.12719         0.00240           0.35713         0.00228         0.00008         0.00080         -1.39255         0.00221           -1.39260         0.00288         0.00005         0.00057         -1.384917         0.00336           0.50640         0.00269         0.00004         0.00033         0.50644         0.00256           0.99042         0.00324         -0.00006         0.00120         0.99036         0.00301           -0.67481         0.00410         -0.00013         0.00933         -0.69774         0.00264           -0.69787         0.00280         0.00013         0.00091         -1.95059         0.00264           -1.95072         0.00278         0.00010         0.00071         1.15553         0.00225           1.15343         0.00245         0.00010         0.00071         1.144791         0.00225           1.144805         0.00291         0.00032         0.00338         0.10802         0.00337           1.44805         0.00291         0.00024         0.00177         -0.43197         0.00363           0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363						
-1.39260 0.00288 0.00005 0.00095 -1.39255 0.00272 -1.84924 0.00370 0.00008 0.00157 -1.84917 0.00336 0.50640 0.00269 0.00004 0.00083 0.50644 0.00256 0.99042 0.00324 -0.00006 0.00120 0.99036 0.00301 -0.67481 0.00410 -0.00010 0.00192 -0.67490 0.00362 -0.69787 0.00280 0.00013 0.00093 -0.69774 0.00264 -1.95072 0.00278 0.00012 0.00091 -1.95059 0.00262 1.15343 0.00245 0.00010 0.00071 1.15353 0.00235 1.44805 0.00291 -0.00010 0.00011 1.44791 0.00273 0.10835 0.00448 -0.00032 0.00238 0.10802 0.00379 3.60299 0.00379 0.00021 0.00155 3.60320 0.00345 -0.43221 0.00404 0.00024 0.00177 -0.43197 0.00363 0.58687 0.00595 0.00052 0.00384 0.58739 0.00455 -0.31944 0.00347 -0.00330 0.00231 -0.32248 0.00258 -1.78790 0.00387 -0.00377 0.00288 -1.79168 0.00258 -1.24637 0.00362 0.00056 0.00259 -1.24581 0.00253 -0.61583 0.00395 0.00031 0.00133 -0.61551 0.00371 -0.18833 0.00314 0.00020 0.00085 0.18853 0.00302 -2.83162 0.00733 0.00108 0.00461 -2.83054 0.00570 -0.11816 0.00531 -0.00056 0.00242 -0.11872 0.00369 -1.80292 0.00439 -0.00303 0.00231 1.85486 0.00570 -0.11860 0.00511 -0.00036 0.00242 -0.11872 0.00473 0.27037 0.00368 -0.00027 0.00116 0.27010 0.00349 -1.80292 0.00439 -0.00300 0.00239 -1.80592 0.00368 -0.19206 0.00171 -0.00033 0.00023 1.80592 0.00368 -0.19206 0.00171 -0.00033 0.00027 1.28477 0.00255 -0.00381 0.00395 0.00212 0.00281 -3.51556 0.00368 -0.00208 0.00031 0.00029 -1.28497 0.00256 -0.02081 0.00395 0.00212 0.00278 -0.01868 0.00280 -0.02081 0.00395 0.00212 0.00278 -0.01868 0.00280 -0.02081 0.00395 0.00212 0.00278 -0.01868 0.00280 -0.02081 0.00395 0.00012 0.00008 1.150592 0.00368 -0.00703 0.00208 0.00006 0.00008 1.150592 0.00368 -0.00704 0.00030 0.00029 -1.70272 0.00555 -1.51515 0.00299 0.00044 0.00068 2.51558 0.00280 -0.05356 0.00288 0.00041 0.00063 1.227090 0.00443 -1.15394 0.00573 0.0016 0.00049 -1.52322 0.00368 -1.70274 0.00056 0.00021 0.00049 -1.52322 0.00516 -2.92978 0.00408 0.00041 0.00163 -2.92937 0.00344 -2.17361 0.00377 -0.00036 0.00145 7.80257 0.00356 -2.9350 0.00388 -0.00031 0.00133 0.93227 0.00344 -2.17361 0.00370 -0.00	-0.12797	0.00263	0.00079	0.00109	-0.12719	0.00240
-1.84924         0.00370         0.00008         0.00157         -1.84917         0.00336           0.50640         0.00269         0.00004         0.00083         0.50644         0.00256           0.99042         0.00240         -0.00010         0.00120         0.99036         0.00011           -0.67481         0.00410         -0.00010         0.00093         -0.67490         0.00362           -1.95072         0.00278         0.00012         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00071         1.15353         0.00235           1.44805         0.00291         -0.00014         0.0011         1.44791         0.00273           3.60299         0.00348         -0.00032         0.00238         0.10802         0.00379           3.60299         0.00379         0.00021         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00331         0.00231         -3.2248         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00258           -1.246	0.35713	0.00226	0.00058	0.00080	0.35771	0.00211
0.50640         0.00269         0.00004         0.00083         0.50644         0.00256           0.99042         0.00324         -0.0006         0.00120         0.99036         0.00301           -0.67481         0.00410         -0.00010         0.00192         -0.67490         0.00264           -0.69787         0.00280         0.00012         0.00093         -0.69774         0.00264           -1.95072         0.00278         0.00012         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00071         1.15353         0.00235           1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           0.10835         0.00448         -0.00032         0.00238         0.10802         0.00349           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           -0.31944         0.00347         -0.00330         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00254           -0.61583         0.00395         0.00056         0.00259         -1.24581         0.00253 <td>-1.39260</td> <td>0.00288</td> <td>0.00005</td> <td>0.00095</td> <td>-1.39255</td> <td>0.00272</td>	-1.39260	0.00288	0.00005	0.00095	-1.39255	0.00272
0.99042         0.00324         -0.0006         0.00120         0.99036         0.00301           -0.67481         0.00410         -0.0010         0.00192         -0.67490         0.00362           -0.69787         0.00280         0.00013         0.00093         -0.69774         0.00264           -1.95072         0.00278         0.00010         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00011         1.44791         0.00235           1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           0.10835         0.00448         -0.00322         0.00238         0.10802         0.00379           3.60299         0.00379         0.00021         0.00175         -0.43197         0.00365           -0.43221         0.00440         0.00024         0.00177         -0.43197         0.00365           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.000371         0.00288         -1.24581         0.00253 </td <td>-1.84924</td> <td>0.00370</td> <td>0.00008</td> <td>0.00157</td> <td>-1.84917</td> <td>0.00336</td>	-1.84924	0.00370	0.00008	0.00157	-1.84917	0.00336
-0.67481         0.00410         -0.0010         0.00192         -0.67490         0.00362           -0.69787         0.00280         0.00013         0.00093         -0.69774         0.00264           -1.95072         0.00278         0.00010         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00011         1.44791         0.00273           1.18355         0.00448         -0.00032         0.00238         0.10802         0.00379           3.60299         0.00379         0.00021         0.00155         3.60320         0.00345           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00365           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00347         0.00360         0.00259         -1.24581         0.00253           -0.61883         0.00347         0.00036         0.00259         -1.24581         0.0037 </td <td>0.50640</td> <td>0.00269</td> <td>0.00004</td> <td>0.00083</td> <td>0.50644</td> <td>0.00256</td>	0.50640	0.00269	0.00004	0.00083	0.50644	0.00256
-0.69787         0.00280         0.00013         0.00091         -1.95072         0.00278         0.00012         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00071         1.15353         0.00235           1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           3.60299         0.00379         0.00021         0.00155         3.60320         0.00345           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           -0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00379         0.00289         -1.24581         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61833         0.00314         0.00020         0.00385         0.18853         0.00371           0.11816         0.00531	0.99042	0.00324	-0.00006	0.00120	0.99036	0.00301
-1.95072         0.00278         0.00012         0.00091         -1.95059         0.00262           1.15343         0.00245         0.00010         0.00071         1.15353         0.00235           1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           0.10835         0.00448         -0.0032         0.00238         0.10802         0.00379           3.60299         0.00379         0.00024         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00366         0.00259         -1.24581         0.00258           -1.24637         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00560         0.00242         -0.11872         0.00473	-0.67481	0.00410	-0.00010	0.00192	-0.67490	0.00362
1.15343         0.00245         0.00010         0.00071         1.15353         0.00235           1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           0.10835         0.00448         -0.00021         0.00155         3.60320         0.00379           3.60299         0.00379         0.00021         0.00175         -0.43217         0.00363           -0.43221         0.00404         0.00022         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.0027         0.00116         0.27010         0.00349	-0.69787	0.00280	0.00013	0.00093	-0.69774	0.00264
1.44805         0.00291         -0.00014         0.00101         1.44791         0.00273           0.10835         0.00448         -0.00032         0.00238         0.10802         0.00379           3.60299         0.00379         0.00021         0.00155         3.60320         0.00345           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00371           0.18166         0.00531         -0.00026         0.00242         -0.11872         0.0047           0.18167         0.00349         -0.00036         0.00241         1.85486         0.00369	-1.95072	0.00278	0.00012	0.00091	-1.95059	0.00262
0.10835         0.00448         -0.00032         0.00238         0.10802         0.00379           3.60299         0.00379         0.00021         0.00155         3.60320         0.00345           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.0037         0.00288         -1.79168         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -0.11816         0.00531         -0.0056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00271         0.00349         -1.80592         0.00349           1.85788         0.00441         -0.00330         0.00279         -1.80592         0.00368 <td>1.15343</td> <td>0.00245</td> <td>0.00010</td> <td>0.00071</td> <td>1.15353</td> <td>0.00235</td>	1.15343	0.00245	0.00010	0.00071	1.15353	0.00235
3.60299         0.00379         0.00021         0.00155         3.60320         0.00345           -0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           -0.18833         0.00314         0.00020         0.00085         0.18853         0.00371           -0.1816         0.00531         -0.00056         0.00242         -0.11872         0.00473           -0.11816         0.00531         -0.0056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00303         0.0057         -0.19239         0.00161 <td>1.44805</td> <td>0.00291</td> <td>-0.00014</td> <td>0.00101</td> <td>1.44791</td> <td>0.00273</td>	1.44805	0.00291	-0.00014	0.00101	1.44791	0.00273
-0.43221         0.00404         0.00024         0.00177         -0.43197         0.00363           0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.061551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00333         -0.00125         0.00215         1.28477         0.00255	0.10835	0.00448	-0.00032	0.00238	0.10802	0.00379
0.58687         0.00595         0.00052         0.00384         0.58739         0.00455           -0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161	3.60299	0.00379	0.00021	0.00155	3.60320	0.00345
-0.31944         0.00347         -0.00303         0.00231         -0.32248         0.00258           -1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255	-0.43221	0.00404	0.00024	0.00177	-0.43197	0.00363
-1.78790         0.00387         -0.00377         0.00288         -1.79168         0.00258           -1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00303         0.000275         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00233         0.00057         -0.1868         0.00280	0.58687	0.00595	0.00052	0.00384	0.58739	0.00455
-1.24637         0.00362         0.00056         0.00259         -1.24581         0.00253           -0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.0300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00003         0.000219         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -0.1289         0.00396         0.00214         0.00281         -3.15352         0.00280 </td <td>-0.31944</td> <td>0.00347</td> <td>-0.00303</td> <td>0.00231</td> <td>-0.32248</td> <td>0.00258</td>	-0.31944	0.00347	-0.00303	0.00231	-0.32248	0.00258
-0.61583         0.00395         0.00031         0.00133         -0.61551         0.00371           0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.06703         0.00208         -0.0076         0.00058         -0.06779         0.00200     <	-1.78790	0.00387	-0.00377	0.00288	-1.79168	0.00258
0.18833         0.00314         0.00020         0.00085         0.18853         0.00302           -2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00288         0.00041         0.0063         0.60397         0.00282 <td>-1.24637</td> <td>0.00362</td> <td>0.00056</td> <td>0.00259</td> <td>-1.24581</td> <td>0.00253</td>	-1.24637	0.00362	0.00056	0.00259	-1.24581	0.00253
-2.83162         0.00733         0.00108         0.00461         -2.83054         0.00570           -0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.0020           0.60356         0.00288         0.00041         0.00063         0.60397         0.0028 </td <td>-0.61583</td> <td>0.00395</td> <td>0.00031</td> <td>0.00133</td> <td>-0.61551</td> <td>0.00371</td>	-0.61583	0.00395	0.00031	0.00133	-0.61551	0.00371
-0.11816         0.00531         -0.00056         0.00242         -0.11872         0.00473           0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.0028           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.0035 </td <td>0.18833</td> <td>0.00314</td> <td>0.00020</td> <td>0.00085</td> <td>0.18853</td> <td>0.00302</td>	0.18833	0.00314	0.00020	0.00085	0.18853	0.00302
0.27037         0.00368         -0.00027         0.00116         0.27010         0.00349           1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00228         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.0068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338 <td>-2.83162</td> <td>0.00733</td> <td>0.00108</td> <td>0.00461</td> <td>-2.83054</td> <td>0.00570</td>	-2.83162	0.00733	0.00108	0.00461	-2.83054	0.00570
1.85788         0.00441         -0.00302         0.00241         1.85486         0.00369           -1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055 </td <td>-0.11816</td> <td>0.00531</td> <td>-0.00056</td> <td>0.00242</td> <td>-0.11872</td> <td>0.00473</td>	-0.11816	0.00531	-0.00056	0.00242	-0.11872	0.00473
-1.80292         0.00439         -0.00300         0.00239         -1.80592         0.00368           -0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.0055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291 <td>0.27037</td> <td>0.00368</td> <td>-0.00027</td> <td>0.00116</td> <td>0.27010</td> <td>0.00349</td>	0.27037	0.00368	-0.00027	0.00116	0.27010	0.00349
-0.19206         0.00171         -0.00033         0.00057         -0.19239         0.00161           1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00163         -3.73338         0.00435	1.85788	0.00441	-0.00302	0.00241	1.85486	0.00369
1.28602         0.00333         -0.00125         0.00215         1.28477         0.00255           2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00166         0.00163         -3.73338         0.00435	-1.80292	0.00439	-0.00300	0.00239	-1.80592	0.00368
2.05818         0.00142         -0.00023         0.00039         2.05795         0.00136           -3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00164         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443	-0.19206	0.00171	-0.00033	0.00057	-0.19239	0.00161
-3.15567         0.00396         0.00214         0.00281         -3.15352         0.00280           -0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443	1.28602	0.00333	-0.00125	0.00215	1.28477	0.00255
-0.02081         0.00395         0.00212         0.00278         -0.01868         0.00280           -0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516	2.05818	0.00142	-0.00023	0.00039	2.05795	0.00136
-0.06703         0.00208         -0.00076         0.00058         -0.06779         0.00200           0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374	-3.15567	0.00396	0.00214	0.00281	-3.15352	0.00280
0.60356         0.00288         0.00041         0.00063         0.60397         0.00282           -4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350	-0.02081	0.00395	0.00212	0.00278	-0.01868	0.00280
-4.47236         0.00372         0.00068         0.00105         -4.47167         0.00357           2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00368         -0.00036         0.00145         7.80257         0.00344	-0.06703	0.00208	-0.00076	0.00058	-0.06779	0.00200
2.09609         0.00351         0.00061         0.00093         2.09669         0.00338           -1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00368         -0.00036         0.00145         7.80257         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345	0.60356	0.00288	0.00041	0.00063	0.60397	0.00282
-1.70274         0.00056         0.00002         0.00002         -1.70272         0.00055           2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00134         -2.17395         0.00344           -2.17361         0.00370         -0.00026         0.00102         1.44878         0.00307	-4.47236	0.00372	0.00068	0.00105	-4.47167	0.00357
2.51515         0.00299         0.00044         0.00068         2.51558         0.00291           1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00134         -2.17395         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00296         -0.00026         0.00102         1.44878         0.00284	2.09609	0.00351	0.00061	0.00093	2.09669	0.00338
1.15982         0.00360         0.00064         0.00098         1.16046         0.00346           -3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00073         3.41889         0.00186	-1.70274	0.00056	0.00002	0.00002	-1.70272	0.00055
-3.73444         0.00464         0.00106         0.00163         -3.73338         0.00435           1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	2.51515	0.00299	0.00044	0.00068	2.51558	0.00291
1.22627         0.00408         0.00082         0.00126         1.22708         0.00388           2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	1.15982	0.00360	0.00064	0.00098	1.16046	0.00346
2.26979         0.00474         0.00111         0.00170         2.27090         0.00443           -1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	-3.73444	0.00464	0.00106	0.00163	-3.73338	0.00435
-1.15394         0.00573         0.00161         0.00249         -1.15232         0.00516           -2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	1.22627	0.00408	0.00082	0.00126	1.22708	0.00388
-2.92978         0.00408         0.00041         0.00163         -2.92937         0.00374           -5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	2.26979	0.00474	0.00111		2.27090	0.00443
-5.18082         0.00377         -0.00035         0.00139         -5.18117         0.00350           7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	-1.15394	0.00573	0.00161	0.00249	-1.15232	0.00516
7.80293         0.00385         -0.00036         0.00145         7.80257         0.00356           0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	-2.92978	0.00408	0.00041	0.00163	-2.92937	0.00374
0.92360         0.00368         -0.00033         0.00133         0.92327         0.00344           -2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	-5.18082	0.00377	-0.00035	0.00139	-5.18117	0.00350
-2.17361         0.00370         -0.00034         0.00134         -2.17395         0.00345           1.44904         0.00324         -0.00026         0.00102         1.44878         0.00307           0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	7.80293	0.00385	-0.00036	0.00145	7.80257	0.00356
1.44904     0.00324     -0.00026     0.00102     1.44878     0.00307       0.59610     0.00296     -0.00021     0.00086     0.59589     0.00284       3.41901     0.00200     -0.00011     0.00073     3.41889     0.00186	0.92360	0.00368	-0.00033	0.00133	0.92327	0.00344
0.59610         0.00296         -0.00021         0.00086         0.59589         0.00284           3.41901         0.00200         -0.00011         0.00073         3.41889         0.00186	-2.17361	0.00370	-0.00034	0.00134	-2.17395	0.00345
3.41901 0.00200 -0.00011 0.00073 3.41889 0.00186	1.44904	0.00324	-0.00026	0.00102	1.44878	0.00307
	0.59610	0.00296	-0.00021	0.00086	0.59589	0.00284
-4.98355   0.00152   -0.00006   0.00042   -4.98362   0.00146	3.41901	0.00200	-0.00011	0.00073	3.41889	0.00186
	-4.98355	0.00152	-0.00006	0.00042	-4.98362	0.00146

-0.48805         0.00242         -0.00012         0.00101         -0.48818         0.00220           -0.32170         0.00208         -0.00009         0.00074         -0.32180         0.00194           -2.50356         0.00364         -0.00028         0.00228         -2.50384         0.00284           -0.30031         0.00208         -0.00009         0.00074         -0.30040         0.00194           -0.11806         0.00242         -0.00005         0.00117         -0.11811         0.00212           -0.01963         0.00147         -0.00002         0.00043         -0.01965         0.00140           -1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.0034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00010         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00013         0.00081         -0.54975         0.00183
-2.50356         0.00364         -0.00028         0.00228         -2.50384         0.00284           -0.30031         0.00208         -0.00009         0.00074         -0.30040         0.00194           -0.11806         0.00242         -0.00005         0.00117         -0.11811         0.00212           -0.01963         0.00147         -0.00002         0.00043         -0.01965         0.00140           -1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00081         -0.54975         0.00183           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-0.30031         0.00208         -0.00009         0.00074         -0.30040         0.00194           -0.11806         0.00242         -0.00005         0.00117         -0.11811         0.00212           -0.01963         0.00147         -0.00002         0.00043         -0.01965         0.00140           -1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-0.11806         0.00242         -0.00005         0.00117         -0.11811         0.00212           -0.01963         0.00147         -0.00002         0.00043         -0.01965         0.00140           -1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-0.01963         0.00147         -0.00002         0.00043         -0.01965         0.00140           -1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-1.53638         0.00215         -0.00004         0.00093         -1.53642         0.00194           1.52117         0.00229         -0.00004         0.00105         1.52113         0.00203           -0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
1.52117       0.00229       -0.00004       0.00105       1.52113       0.00203         -0.72162       0.00266       -0.00006       0.00142       -0.72168       0.00225         0.22788       0.00328       -0.00034       0.00217       0.22754       0.00246         0.19186       0.00260       0.00021       0.00137       0.19208       0.00222         -0.17155       0.00176       0.00010       0.00062       -0.17145       0.00164         -0.54988       0.00200       0.00013       0.00081       -0.54975       0.00183
-0.72162         0.00266         -0.00006         0.00142         -0.72168         0.00225           0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
0.22788         0.00328         -0.00034         0.00217         0.22754         0.00246           0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
0.19186         0.00260         0.00021         0.00137         0.19208         0.00222           -0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-0.17155         0.00176         0.00010         0.00062         -0.17145         0.00164           -0.54988         0.00200         0.00013         0.00081         -0.54975         0.00183
-0.54988 0.00200 0.00013 0.00081 -0.54975 0.00183
-0.17361 0.00200 0.00008 0.00074 -0.17353 0.00186
0.68286
-1.93464 0.00304 0.00018 0.00172 -1.93445 0.00251
0.44850 0.00272 0.00015 0.00137 0.44865 0.00235
-0.29511 0.00215 0.00040 0.00115 -0.29471 0.00181
0.61436
0.18872
-0.09127
0.64655
-0.98906
0.24074
0.32681 0.00200 0.00000 0.00000 0.32681 0.00200
0.19667
0.12297
-0.01963
0.30669
0.39384
0.34918
0.01080
-0.03759
-0.12052
0.77462
-0.18058
-0.27165 0.00324 0.00000 0.00000 -0.27165 0.00324
-0.00393 0.00215 0.00000 0.00000 -0.00393 0.00215
-0.12640 0.00248 0.00000 0.00000 -0.12640 0.00248
-0.39747 0.00254 0.00000 0.00000 -0.39747 0.00254
0.64655
0.79592
-2.24476 0.00347 0.00075 0.00181 -2.24401 0.00296
-0.62025 0.00324 0.00049 0.00169 -0.61975 0.00276
0.94391 0.00254 0.00030 0.00104 0.94421 0.00232
0.35065
-0.00079
0.02503
-0.04662 0.00157 0.00000 0.00000 -0.04662 0.00157
0.23436

0.35605	0.00184	0.00000	0.00000	0.35605	0.00184
2.34584	0.00309	0.00000	0.00000	2.34584	0.00309
-0.68109	0.00304	0.00043	0.00203	-0.68066	0.00226
-0.55478	0.00229	0.00024	0.00115	-0.55454	0.00198
-0.93233	0.00248	0.00029	0.00136	-0.93204	0.00208
-1.26974	0.00385	-0.00022	0.00219	-1.26996	0.00316
0.73978	0.00283	0.00048	0.00155	0.74026	0.00237
0.69954	0.00368	0.00017	0.00206	0.69971	0.00305
0.99171	0.00412	0.00021	0.00258	0.99192	0.00321
0.86805	0.00351	0.00005	0.00176	0.86810	0.00304
-1.76897	0.00372	-0.00006	0.00198	-1.76903	0.00315
-0.91015	0.00296	-0.00017	0.00116	-0.91032	0.00273
0.16811	0.00254	-0.00012	0.00086	0.16799	0.00240
-0.76441	0.00353	-0.00024	0.00165	-0.76465	0.00312
0.98474	0.00280	-0.00015	0.00104	0.98459	0.00260
-0.00275	0.00294	0.00014	0.00158	-0.00260	0.00248
3.91550	0.00391	-0.00001	0.00206	3.91548	0.00332
0.99240	0.00512	0.00066	0.00287	0.99306	0.00424
-4.31680	0.00448	-0.00051	0.00220	-4.31730	0.00390
-2.10404	0.00509	0.00000	0.00000	-2.10404	0.00509
1.39890	0.00299	0.00000	0.00000	1.39890	0.00299
-2.42780	0.00389	0.00036	0.00179	-2.42744	0.00345
-0.10481	0.00200	0.00010	0.00048	-0.10472	0.00194
-0.95079	0.00280	-0.00031	0.00131	-0.95110	0.00248
0.08715	0.00408	-0.00066	0.00277	0.08649	0.00299
0.39335	0.00269	0.00012	0.00086	0.39347	0.00255
-0.19579	0.00302	0.00015	0.00108	-0.19564	0.00281
-0.06320	0.00451	-0.00035	0.00243	-0.06355	0.00380
-0.32779	0.00364	-0.00022	0.00158	-0.32801	0.00328
0.73390	0.00299	-0.00015	0.00107	0.73374	0.00279
0.34948	0.00377	-0.00090	0.00252	0.34858	0.00280
-0.94882	0.00278	-0.00003	0.00180	-0.94885	0.00212
-0.72408	0.00248	0.00022	0.00099	-0.72386	0.00228
0.34496	0.00280	0.00028	0.00126	0.34524	0.00250
0.00667	0.00278	0.00027	0.00124	0.00694	0.00249
-0.73801	0.00167	-0.00005	0.00044	-0.73807	0.00161
0.36341	0.00147	-0.00004	0.00034	0.36337	0.00143
-0.17862	0.00242	-0.00011	0.00092	-0.17872	0.00224
0.18941	0.00192	-0.00007	0.00058	0.18934	0.00183
0.95638	0.00215	0.00008	0.00073	0.95646	0.00202
0.31601	0.00278	0.00000	0.00000	0.31601	0.00278
-0.42593	0.00157	0.00000	0.00000	-0.42593	0.00157
0.56283	0.00157	0.00000	0.00000	0.56283	0.00157
-0.58246	0.00288	0.00000	0.00000	-0.58246	0.00288
-0.86619	0.00328	-0.00005	0.00201	-0.86624	0.00259
-2.46047	0.00351	-0.00006	0.00230	-2.46053	0.00265
-0.36194	0.00248	-0.00011	0.00086	-0.36205	0.00233
0.62515	0.00157	-0.00004	0.00035	0.62511	0.00153
0.84057	0.00236	0.00010	0.00078	0.84067	0.00222
-1.05844	0.00272	0.00013	0.00104	-1.05831	0.00251

<b>y</b>					
1.20398	0.00266	0.00013	0.00099	1.20411	0.00247
-0.03170	0.00192	0.00007	0.00052	-0.03163	0.00185
-0.77609	0.00254	0.00012	0.00091	-0.77598	0.00238
-0.08273	0.00272	0.00000	0.00000	-0.08273	0.00272
-0.25909	0.00248	0.00000	0.00000	-0.25909	0.00248
-0.43623	0.00192	0.00000	0.00000	-0.43623	0.00192
0.07557	0.00229	0.00000	0.00000	0.07557	0.00229
-0.19805	0.00208	0.00000	0.00000	-0.19805	0.00208
0.00765	0.00184	0.00000	0.00000	0.00765	0.00184
0.78757	0.00288	-0.00070	0.00163	0.78688	0.00238
1.30359	0.00288	-0.00070	0.00163	1.30290	0.00238
-0.27263	0.00229	-0.00038	0.00081	-0.27301	0.00214
0.36243	0.00167	0.00020	0.00043	0.36263	0.00161
-0.24633	0.00215	0.00033	0.00071	-0.24600	0.00203
0.03562	0.00192	0.00026	0.00057	0.03589	0.00184
-0.49050	0.00254	0.00046	0.00100	-0.49004	0.00234
-0.37077	0.00229	0.00038	0.00081	-0.37040	0.00214
0.62760	0.00147	0.00011	0.00043	0.62772	0.00140
0.83321	0.00147	-0.00011	0.00043	0.83309	0.00140
0.46597	0.00236	-0.00029	0.00110	0.46568	0.00208
-0.19363	0.00147	-0.00011	0.00043	-0.19374	0.00140
-0.74419	0.00222	-0.00026	0.00098	-0.74445	0.00199
-0.51798	0.00272	-0.00014	0.00157	-0.51812	0.00222
0.25104	0.00184	-0.00006	0.00072	0.25098	0.00170
0.58246	0.00215	-0.00012	0.00091	0.58234	0.00195
-0.13641	0.00136	-0.00005	0.00036	-0.13646	0.00131
0.09078	0.00200	-0.00011	0.00079	0.09067	0.00184
-0.95814	0.00283	-0.00021	0.00157	-0.95836	0.00235
0.23240	0.00192	0.00108	0.00136	0.23347	0.00136
0.80553	0.00192	-0.00108	0.00136	0.80446	0.00136
-0.25369	0.00342	-0.00035	0.00222	-0.25404	0.00261
-0.29619	0.00393	0.00058	0.00317	-0.29560	0.00231
-1.18671	0.00299	0.00133	0.00183	-1.18538	0.00236
0.70229	0.00251	0.00094	0.00130	0.70323	0.00215
-0.21630	0.00291	0.00126	0.00174	-0.21504	0.00233
1.59035	0.00184	0.00020	0.00117	1.59055	0.00142
2.08968	0.00441	-0.00011	0.00233	2.08957	0.00374
0.09058	0.00404	-0.00009	0.00196	0.09049	0.00354
-0.15133	0.00347	-0.00007	0.00144	-0.15140	0.00315
0.18009	0.00324	-0.00006	0.00126	0.18003	0.00298
-0.09107	0.00304	-0.00005	0.00111	-0.09113	0.00283
-0.73566	0.00335	0.00107	0.00199	-0.73459	0.00270
0.58962	0.00254	0.00061	0.00115	0.59024	0.00227
-1.29888	0.00377	0.00134	0.00251	-1.29754	0.00281
0.26576	0.00393	-0.00029	0.00215	0.26548	0.00329
-0.68933	0.00368	-0.00025	0.00189	-0.68959	0.00316
2.24465	0.00474	-0.00042	0.00314	2.24423	0.00356
-0.32268	0.00254	0.00002	0.00125	-0.32267	0.00221
-1.16296	0.00157	0.00001	0.00048	-1.16295	0.00150
0.04495	0.00248	0.00001	0.00119	0.04496	0.00218

0.15840	0.00493	0.00014	0.00321	0.15853	0.00375
1.56974	0.00374	0.00008	0.00185	1.56982	0.00326
-0.61406	0.00208	0.00002	0.00057	-0.61404	0.00200
0.98709	0.00157	0.00001	0.00033	0.98710	0.00154
0.28009	0.00219	-0.00003	0.00063	0.28006	0.00209
-1.26041	0.00389	0.00012	0.00292	-1.26029	0.00256
0.16232	0.00260	-0.00056	0.00112	0.16176	0.00235
-0.35065	0.00229	-0.00043	0.00087	-0.35109	0.00212
0.47293	0.00385	-0.00123	0.00245	0.47171	0.00297
0.99013	0.00312	-0.00080	0.00161	0.98933	0.00267
-0.23112	0.00242	0.00013	0.00115	-0.23099	0.00213
-0.28009	0.00299	0.00020	0.00176	-0.27989	0.00242
0.20001	0.00333	-0.00025	0.00218	0.19976	0.00252
1.11722	0.00169	0.00000	0.00000	1.11722	0.00169
0.38039	0.00220	0.00000	0.00000	0.38039	0.00220
0.13053	0.00229	-0.00001	0.00081	0.13051	0.00214
0.57805	0.00203	-0.00001	0.00064	0.57804	0.00193
-2.04622	0.00171	-0.00061	0.00127	-2.04683	0.00114
0.04760	0.00080	0.00003	0.00021	0.04762	0.00078
0.46028	0.00174	-0.00012	0.00100	0.46015	0.00143
0.09520	0.00221	0.00017	0.00161	0.09537	0.00152
-0.15064	0.00112	-0.00038	0.00034	-0.15103	0.00107
-3.32939	0.00252	0.00195	0.00171	-3.32745	0.00185
-0.90152	0.00119	0.00000	0.00000	-0.90152	0.00119
0.52603	0.00317	0.00000	0.00000	0.52603	0.00317
-0.20609	0.00176	0.00000	0.00000	-0.20609	0.00176
0.26252	0.00173	0.00000	0.00000	0.26252	0.00177
0.65548	0.00186	0.00000	0.00000	0.65548	0.00186
-2.50550	0.00068	0.00002	0.00016	-2.50547	0.00066
-0.93232	0.00124	-0.00008	0.00052	-0.93241	0.00113
0.01767	0.00124	-0.00018	0.00032	0.01748	0.00113
0.89650	0.00196	0.00000	0.00117	0.89650	0.00143
-0.83762	0.00048	0.00000	0.00017	-0.83762	0.00048
-0.40188	0.00088	0.00000	0.00007	-0.40188	0.00045
-4.16994	0.00088	0.00000	0.00023	-4.16994	0.00085
-1.42811	0.00088	0.00000	0.00023	-1.42716	0.00085
0.77101	0.00431	0.00035	0.00338	0.77207	0.00355
-1.36297	0.00310	0.00103	0.00374	-1.36262	0.00333
0.06359	0.00239	0.00035	0.00118	0.06395	0.00207
-1.65640	0.00253	0.00035	0.000110	-1.65465	0.00243
1.15177	0.00235	0.00173	0.00052	1.15467	0.00243
-2.83476	0.00335	0.00290	0.00153	-2.83186	0.00238
-0.21228	0.00333	0.00230	0.00133	-0.21051	0.00238
0.74843	0.00201	0.00000	0.00000	0.74843	0.00244
0.40483	0.00056	0.00000	0.00000	0.40483	0.00056
0.35075	0.00036	0.00000	0.00000	0.40483	0.00030
0.04639	0.00124	0.00001	0.00000	0.33073	0.00124
0.04639	0.00248	-0.00001	0.00176	0.04640	0.00176
-0.36712	0.00248	0.00001	0.000176	-0.36712	0.00176
	ı ∪.∪∪∠1⊃		0.00000	-0.30/12	0.00213

••= =		r	GOCO06s		-
NR_P	NR_K	DC_OBS	mDC_OBS	V	mV
330.224-1020	330.224-1019	4.63074	0.00229	0.00000	0.001
330.224-1039	330.224-1020	-1.64022	0.00229	0.00000	0.000
330.224-1048	330.224-1039	0.47235	0.00215	0.00000	0.000
330.224-1041	330.224-1033	-1.73325	0.00180	0.00000	0.000
330.224-1033	330.224-1029	0.02532	0.00152	0.00000	0.000
330.224-1029	330.224-1023	-0.89043	0.00204	0.00000	0.000
330.224-1023	330.224-1021	0.02650	0.00248	0.00000	0.000
330.224-1021	330.224-1025	0.78424	0.00251	0.00000	0.000
330.224-1025	330.224-1028	-0.73321	0.00196	0.00000	0.000
330.224-1028	330.224-1026	0.32965	0.00192	0.00000	0.000
330.224-1026	330.224-1027	0.16193	0.00171	0.00000	0.000
330.224-1027	33020461	0.02130	0.00204	0.00000	0.000
330.224-1045	330.224-1050	0.13494	0.00248	0.00000	0.000
330.224-1048	330.224-1045	-0.33957	0.00200	0.00000	0.000
330.224-1054	330.224-1053	-0.14348	0.00278	0.00000	0.000
330.224-1046	330.224-1054	-0.42141	0.00176	0.00000	0.000
330.224-1052	330.224-1046	0.55842	0.00319	0.00000	0.000
330.224-1043	330.224-1052	-0.14505	0.00219	-0.00002	0.000
330.224-1032	330.224-1043	-0.18558	0.00229	-0.00002	0.000
330.224-1023	330.224-1032	0.95167	0.00269	-0.00002	0.001
330.224-1023	330.224-1030	0.60170	0.00208	0.00001	0.000
330.224-1030	330.224-1042	0.01678	0.00184	0.00001	0.000
330.224-1042	330.224-1044	0.01227	0.00136	0.00001	0.000
330.224-1052	330.224-1044	0.00981	0.00180	-0.00001	0.000
33020461	330.224-1036	-0.55744	0.00211	-0.00019	0.000
330.224-1036	330.224-1035	0.19088	0.00211	-0.00020	0.000
330.224-1035	330.224-1047	0.48825	0.00196	-0.00016	0.000
330.224-1047	330.224-1049	-0.02061	0.00222	-0.00021	0.000
330.224-1049	330.224-1055	-0.32190	0.00188	-0.00015	0.000
330.224-1057	330.224-1055	0.78738	0.00208	0.00018	0.000
330.224-1056	330.224-1057	-0.47843	0.00280	0.00038	0.001
330.224-1051	330.224-1056	0.47643	0.00204	0.00030	0.000
330.224-1037	330.224-1051	-0.35183	0.00204	0.00026	0.000
33020461	330.224-1037	-0.43751	0.00223	0.00023	0.000
33020461	330.224-1037	-1.16247	0.00213	0.00023	0.001
330.224-1031	330.224-1031	0.05241	0.00204	0.00003	0.000
330.224-1031	330.224-1034	0.03241	0.00200	0.00002	0.000
330.224-1040	33020460	0.20963	0.00124	0.00001	0.001
33020461	330.224-1038	-0.70955 0.12464	0.00340	0.00034	0.000
330.224-1038	330.224-1022	-0.12464	0.00437	0.00057	0.001
330.224-1022	331.113-1000	-0.12513	0.00490	0.00072	0.002
331.113-1000	331.113-1001	-0.01619	0.00541	0.00087	0.002
331.113-1001	330.224-1065	0.01698	0.00509	0.00077	0.002
330.224-1065	330.224-1068	0.20757	0.00393	0.00046	0.001
330.224-1058	33020459	0.01570	0.00200	-0.00006	0.000
330.224-1061	330.224-1058	0.18696	0.00208	-0.00006	0.000
330.224-1063	330.224-1061	0.01551	0.00229	-0.00007	0.000
330.224-1068	330.224-1063	-0.22278	0.00389	-0.00021	0.002

330.224-1068   330.242-1001   0.17233   0.0033   0.00067   0.00225   330.224-1057   330.224-1062   0.87914   0.00333   0.00076   0.00194   330.224-1069   330.224-1069   -0.96442   0.00412   -0.00105   0.00208   330.224-1064   330.224-1069   -0.96442   0.00412   -0.00105   0.00208   330.224-1064   330.224-1064   0.81240   0.00412   -0.00105   0.00208   330.224-1000   330.224-1001   -0.14260   0.00434   0.00026   0.00238   330.224-1007   330.224-1048   0.42583   0.00368   0.00000   0.00000   330.224-1067   330.224-1067   330.224-1067   330.224-1067   330.224-1067   330.224-1067   330.224-1067   330.224-1007   0.87246   0.00036   0.00000   0.00000   330.242-1007   330.224-1007   0.87246   0.00056   0.00000   0.00000   330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1006   330.242-1006   0.90024   0.00396   0.000076   0.00181   330.242-1004   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   330.242-1000   0.37961   0.00314   -0.00090   0.00216   330.242-1004   330.243-1000   0.37961   0.00314   -0.00029   0.00178   320443-1001   320.443-1000   0.184926   0.00248   0.00000   0.00000   320.443-1001   320.443-1004   0.67707   0.00211   0.00001   0.00000   320.443-1001   320.443-1001   -1.34374   0.00200   0.00000   0.00000   320.443-1001   320.443-1001   -1.34374   0.00200   0.00000   0.00000   320.443-1001   320.443-1001   -1.34374   0.00200   0.00000   0.00000   320.443-1001   320.443-1001   -1.34374   0.00200   0.00000   0.00000   320.443-1001   320.443-1003   0.77884   0.0056   0.00015   0.00038   320.443-1001   320.443-1003   0.00579   0.00219   0.00021   0.00072   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1016   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1018   330.221-1019   330.221-1019   330.221-1019   330.221-1010   330.221-1010   330.221-1011   330.221-1011   330.221-1011   3						
330.224-1057   330.224-1062   0.87914   0.00333   0.00076   0.00194   330.224-1064   330.224-1069   -0.96442   0.00412   -0.00105   0.00208   330.224-1057   330.224-1064   0.81240   0.00412   -0.00105   0.00208   330.224-1059   330.224-1064   0.81240   0.00412   -0.00105   0.00208   330.224-1059   330.224-1059   0.14260   0.00434   0.00026   0.00033   0.00000   0.00000   330.224-1067   330.224-1059   0.14466   0.00430   0.00000   0.00000   330.224-1067   330.224-1059   0.14466   0.00036   0.00000   0.00000   330.224-1006   330.224-1067   -1.23833   0.00471   0.00000   0.00000   330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1006   330.242-1002   -0.78169   0.00056   0.00001   0.00001   330.242-1006   330.242-1002   -0.78169   0.00056   0.00001   0.00001   330.242-1004   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   330.242-1000   0.37961   0.00314   -0.00029   0.00178   32040010   320.443-1000   -1.84926   0.00487   0.00114   0.00273   330.2043-1006   330.243-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1001   -1.34374   0.00200   0.00000   320.443-1001   320.443-1001   -1.34374   0.00200   0.00000   0.00000   320.443-1007   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.443-1003   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1017   0.00001   0.00003   330.221-1017   330.221-1017   330.221-	330.224-1068	330.242-1000	-0.17233	0.00393	0.00067	0.00225
330.224-1069   330.242-1001   0.10256   0.00248   0.00038   0.00076	330.224-1062	33020458	-1.16963	0.00342	0.00081	0.00205
330.224-1064   330.224-1069   -0.96442   0.00412   -0.00105   0.00208   330.224-1057   330.224-1064   0.81240   0.00412   -0.00105   0.00208   330.224-1059   330.224-1048   0.42583   0.00368   0.00000   0.00000   330.224-1067   330.224-1059   0.14466   0.00430   0.00000   0.00000   330.224-1067   330.224-1067   -1.2833   0.00471   0.00000   0.00000   330.242-1007   330.224-1067   -1.2833   0.00471   0.00000   0.00000   330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1006   330.242-1006   0.90024   0.00366   0.000076   0.00013   0.00010   0.30024   0.00366   0.00001   0.00000   0.30020   0.30020   0.00000   0.30020   0.00000   0.30020   0.00000   0.00000   0.30020   0.00000   0.00000   0.30020   0.000000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.00000   0.000000   0.000000   0.000000   0.000000   0.00000000	330.224-1057	330.224-1062	0.87914	0.00333	0.00076	0.00194
330.224-1057   330.224-1064   0.81240   0.00412   0.00105   0.00208   330.242-1009   330.224-1018   0.042583   0.00368   0.00000   0.00000   330.224-1067   330.224-1059   0.14466   0.00430   0.00000   0.00000   330.242-1007   330.224-1067   -1.23833   0.00471   0.00000   0.00000   330.242-1006   330.242-1007   -1.23833   0.00471   0.00000   0.00000   330.242-1006   330.242-1006   0.90024   0.00396   0.00007   0.00001   330.242-1006   330.242-1006   0.90024   0.00396   0.00007   0.00018   330.242-1001   330.242-1006   0.90024   0.00396   0.00007   0.00018   330.242-1006   330.242-1002   -0.78169   0.00056   0.00001   0.00004   330.242-1002   330.242-1004   0.38059   0.00434   0.00090   0.00216   330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   0.00029   0.00178   32040010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1010   320.443-1006   0.65707   0.00211   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.443-1007   320.443-1013   0.00599   0.00229   0.00033   0.00077   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   320.443-1003   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1016   330.221-1017   0.08040   0.000017   0.00057   330.221-1017   330.221-1010   0.11743   0.00229   0.00021   0.00072   330.221-1010   330.221-1010   0.77786   0.00240   0.00017   0.00057   330.221-1010   330.221-1010   0.77826   0.00229   0.00021   0.00072   330.221-1010   330.221-1010   0.77826   0.00229   0.00021   0.00072   330.221-1001   330.221-1004   0.09344   0.00157   0.00006   0.00006   330.221-1001   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.00557   0.00006   0.00006   330.221-1007	330.224-1069	330.242-1001	0.10256	0.00248	-0.00038	0.00076
330.242-1000   330.242-1001   -0.14260   0.00434   0.00026   0.00258   330.224-1059   330.224-1048   0.42583   0.00368   0.00000   0.00000   330.224-1007   330.224-1067   -1.23833   0.00471   0.00000   0.00000   330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1001   330.242-1006   0.90024   0.00396   -0.00076   0.00181   330.242-1002   -0.78169   0.00056   -0.00001   0.00004   330.242-1002   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   -0.00029   0.0078   320.443-1006   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1000   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1001   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.443-1003   320.443-1001   -2.74234   0.00360   0.00053   0.00077   320.443-1003   320.443-1003   0.05599   0.00229   0.00030   0.00077   320.443-1003   320.443-1003   0.77384   0.00160   0.00016   0.00016   320.443-1003   320.443-1003   0.77384   0.00160   0.00016   0.00016   320.443-1001   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   0.08844   0.00152   0.000012   0.00072   330.221-1010   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1014   0.00368   0.00015   0.00038   330.221-1006   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.00064   0.00153   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.00066   0.00068   330.221-1017   330.221-1007   330.221-10	330.224-1064	330.224-1069	-0.96442	0.00412	-0.00105	0.00208
330.224-1059   330.224-1048   0.42583   0.00368   0.00000   0.00000   330.224-1067   330.224-1059   0.14466   0.00430   0.00000   0.00000   330.242-1006   330.224-1007   0.87246   0.00056   0.00000   0.00000   330.242-1001   330.242-1006   0.90024   0.00396   0.00007   0.00000   330.242-1001   330.242-1006   0.90024   0.00396   0.00001   0.00000   330.242-1006   330.242-1002   0.78169   0.00056   0.00001   0.00004   330.242-1002   330.242-1004   0.38059   0.00434   0.00090   0.00216   330.242-1004   0.38059   0.00434   0.00090   0.00216   330.242-1004   0.38059   0.00447   0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   0.00029   0.00178   320.443-1006   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1001   320.443-1004   -1.34374   0.00200   0.00000   0.00000   320.443-1001   -2.74234   0.00360   0.00053   0.00073   320.443-1007   320.443-1003   2.0443-1003   0.00599   0.00229   0.00033   320.443-1004   330.221-1015   330.221-1015   330.221-1015   330.221-1016   330.221-1017   0.08844   0.00152   0.00015   0.00072   330.221-1013   330.221-1016   0.77365   0.0024   0.00017   0.00072   330.221-1013   330.221-1016   0.77826   0.00229   0.00021   0.00072   330.221-1003   330.221-1004   330.221-1006   3.96361   0.00259   0.00046   0.0015   330.221-1005   330.221-1005   330.221-1005   330.221-1005   330.221-1005   330.221-1005   330.221-1005   330.221-1005   330.221-1005	330.224-1057	330.224-1064	0.81240	0.00412	-0.00105	0.00208
330.224-1067   330.224-1067   -1.23833   0.00471   0.00000   0.00000   330.242-1007   330.224-1006   -1.23833   0.00471   0.00000   0.00000   330.242-1001   330.242-1006   0.90024   0.00396   -0.00076   0.00181   330.242-1006   330.242-1002   -0.78169   0.00056   -0.00076   0.00181   330.242-1006   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   330.242-1000   0.37961   0.00314   -0.00090   0.00216   330.242-1004   330.242-1000   0.37961   0.00314   -0.00029   0.00178   32040010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   320.443-1007   320.443-1010   -2.74234   0.00360   0.00053   0.00197   320.443-1003   320.443-1003   320.443-1003   0.00599   0.00229   0.00030   0.00077   320.443-1003   320.443-1003   320.443-1003   0.07384   0.00167   0.00015   0.00038   320.443-1001   320.443-1003   0.77384   0.00167   0.00015   0.00038   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.0015   330.221-1015   330.221-1015   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1017   330.221-1017   0.28844   0.00152   0.00038   330.221-1017   330.221-1010   1.11743   0.00229   0.00021   0.00072   330.221-1013   330.221-1015   -0.77776   0.00204   0.00017   0.00057   320.443-1013   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1016   330.221-1017   0.28844   0.00152   0.00098   0.00038   330.221-1016   330.221-1017   0.28844   0.00152   0.00009   0.00032   330.221-1016   330.221-1017   0.28844   0.00157   0.00016   0.00016   330.221-1006   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.00057	330.242-1000	330.242-1001	-0.14260	0.00434	0.00026	0.00258
330.242-1007   330.224-1067   -1.23833   0.00471   0.00000   0.00000   330.242-1001   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1001   330.242-1002   0.78169   0.00056   0.00001   0.00001   330.242-1002   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   -0.00029   0.00178   330204010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.443-1001   320.443-1010   -2.74234   0.00360   0.00053   0.00173   320.40012   320.443-1013   0.00599   0.00229   0.00030   0.00073   320.443-1007   320.443-1007   -0.07037   0.00162   0.00015   0.00038   320.443-1009   320.443-1007   -0.07037   0.00162   0.00015   0.00038   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.00015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   -0.77776   0.00240   0.00017   0.00072   330.221-1017   330.221-1015   -0.77776   0.00240   0.00017   0.00072   330.221-1001   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1013   330.221-1001   330.221-1001   330.221-1001   330.221-1003   330.221-1003   330.221-1004   0.00015   0.00015   330.221-1005   330.221-1006   0.77826   0.00229   0.00021   0.00072   330.221-1006   330.221-1007   3	330.224-1059	330.224-1048	0.42583	0.00368	0.00000	0.00000
330.242-1006   330.242-1007   0.87246   0.00056   0.00000   0.00000   330.242-1001   330.242-1002   -0.78169   0.00056   -0.00076   0.00181   330.242-1002   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   330.242-1004   330.242-1004   330.242-1004   330.242-1004   330.242-1006   330.242-1006   330.242-1000   0.37961   0.00314   -0.00029   0.00178   320.40010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.40010   320.443-1010   -2.74234   0.00360   0.00053   0.00177   320.443-1007   320.443-1001   -2.74234   0.00360   0.00053   0.00177   320.443-1003   320.443-1003   0.05599   0.00229   0.00030   0.00077   320.443-1003   320.443-1003   0.07737   0.00162   0.00015   0.00031   320.443-1003   320.443-1003   0.077384   0.00167   0.00015   0.00031   320.443-1001   320.443-1003   0.77384   0.00167   0.00015   0.00015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   0.77776   0.00204   0.00017   0.00072   330.221-1013   330.221-1015   0.77776   0.00204   0.00017   0.00072   330.221-1013   330.221-1013   330.221-1014   0.28844   0.00152   0.00003   30.0077   330.221-1013   330.221-1014   0.28844   0.00152   0.00003   30.0073   330.221-1001   330.221-1010   0.28844   0.00152   0.00001   0.00032   330.221-1001   330.221-1001   0.2830   0.00157   0.00016   0.00031   330.221-1001   330.221-1001   0.2320   0.00157   0.00016   0.00031   330.221-1001   330.221-1001   0.2320   0.00157   0.00016   0.00031   330.221-1001   330.221-1001   0.03243-1012   0.00059   330.221-1005   330.221-1007   0.396361   0.00259   0.00001   0.00034   330.221-1005   330.221-1007   0.396361   0.00157   0.00006   0.00006   330.221-1005   330.221-1007   330.221-1007   330.221-1007   0.396361   0.00254   0.00044   0.00105   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.395361   0.00167   0	330.224-1067	330.224-1059	0.14466	0.00430	0.00000	0.00000
330.242-1001   330.242-1006   0.90024   0.00396   -0.00076   0.00181   330.242-1002   330.242-1004   0.38059   0.00434   -0.00090   0.00214   330.242-1004   330.242-1004   0.38059   0.00434   -0.00090   0.00213   330.242-1004   330.242-1000   0.37961   0.00314   -0.00029   0.00178   320.4010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1006   320.443-1006   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1010   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1010   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00070   320.443-1009   320.443-1013   0.00599   0.00229   0.00030   0.00077   320.443-1003   320.443-1003   0.77384   0.00167   0.00015   0.00031   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.00015   330.221-1015   330.221-1015   330.221-1015   330.221-1015   0.07776   0.00204   0.00017   0.00072   330.221-1017   330.221-1017   330.221-1017   0.28844   0.00152   0.00021   0.00072   330.221-1013   330.221-1013   330.221-1013   330.221-1014   0.28844   0.00152   0.00021   0.00072   330.221-1013   330.221-1014   0.28844   0.00152   0.00015   30.0034   320.443-1013   330.221-1017   0.28844   0.00152   0.00012   0.00072   330.221-1013   330.221-1014   0.28844   0.00152   0.00001   0.00034   320.443-1013   330.221-1017   0.28844   0.00152   0.00001   0.00034   320.443-1012   320.443-1012   320.443-1012   0.00416   0.00157   0.00016   0.00034   320.443-1012   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1012   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1012   330.221-1007   0.28340   0.00157   0.00016   0.00034   330.221-1007	330.242-1007	330.224-1067	-1.23833	0.00471	0.00000	0.00000
330.242-1001   330.242-1002   0.90024   0.00396   0.00076   0.00181   330.242-1002   330.242-1004   0.38059   0.00434   0.00099   0.00214   330.242-1004   330.242-1004   0.38059   0.00434   0.00099   0.00214   330.242-1004   330.242-1000   0.37961   0.00314   0.00029   0.00178   32040010   320.443-1000   0.37961   0.00248   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1010   0.26508   0.00176   0.00000   0.00000   32040012   320.443-1010   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00070   320.443-1009   320.443-1013   0.00599   0.00229   0.00030   0.00077   320.443-1009   320.443-1003   320.443-1009   0.77384   0.00167   0.00015   0.00031   320.443-1001   320.443-1009   320.443-1009   320.443-1009   320.443-1009   320.443-1009   320.443-1009   320.443-1009   330.221-1015   330.221-1015   330.221-1015   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1017   330.221-1013   330.221-1013   330.221-1014   330.221-1015   330.221-1017   330.221-101	330.242-1006	330.242-1007	0.87246	0.00056	0.00000	
330.242-1006   330.242-1002   -0.78169   0.00056   -0.00001   0.00004   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   -0.00029   0.000178   32040010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   32040012   320.443-1010   -1.34374   0.00200   0.00000   0.00000   32040012   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.443-1007   320.443-1013   0.00599   0.00229   0.00033   0.00077   320.443-1003   320.443-1013   0.00599   0.00229   0.00030   0.00070   320.443-1003   320.443-1007   -0.07037   0.00162   0.00015   0.00038   320.443-1009   320.443-1003   0.77384   0.00167   0.00016   0.00041   320.443-1001   330.221-1022   -0.39394   0.00229   0.00021   0.00072   330.221-1015   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1017   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1013   330.221-1015   -0.77786   0.00204   0.00017   0.00072   330.221-1013   330.221-1017   0.28844   0.00152   0.00003   0.00072   330.221-1013   330.221-1016   0.77826   0.00229   0.00021   0.00072   320.443-1013   330.221-1016   0.77826   0.00229   0.00021   0.00072   320.443-1013   330.221-1006   0.7826   0.00229   0.00021   0.00072   320.443-1012   32040012   1.78655   0.00147   0.00016   0.00044   330.221-1006   330.221-1007   -0.9314   0.00177   0.00007   330.221-1022   330.221-1036   -1.31499   0.00229   0.00004   0.00015   330.221-1005   330.221-1005   330.221-1007   330.221-1005   330.221-1007   330.221-	330.242-1001	330.242-1006	0.90024	0.00396	-0.00076	
330.242-1002   330.242-1004   0.38059   0.00434   -0.00090   0.00216   330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273   33020458   330.242-1000   0.37961   0.00314   -0.00029   0.00373   32040010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1006   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.40012   320.443-1010   -1.34374   0.00200   0.00000   0.00000   32040012   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1003   320.443-1007   -0.07037   0.00162   0.00015   0.00037   320.443-1003   320.443-1003   0.77384   0.00167   0.00016   0.00041   320.443-1003   320.443-1003   0.77384   0.00167   0.00016   0.00041   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.00115   330.221-1015   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1017   330.221-1017   0.28844   0.00152   0.00012   0.00072   330.221-1013   330.221-1014   1.11743   0.00229   0.00021   0.00072   320.443-1013   330.221-1014   -0.23230   0.00157   0.00018   0.00038   320.443-1013   330.221-1016   0.77826   0.00229   0.00021   0.00073   320.443-1013   330.221-1006   330.221-1006   0.77826   0.00229   0.00011   0.00034   320.443-1012   32040012   1.78655   0.00147   0.00016   0.00034   320.443-1012   32040012   1.78655   0.00147   0.00016   0.00034   330.221-1006   330.221-1006   -3.34399   0.00229   0.00015   0.00035   330.221-1007   330.221-1007   0.04416   0.00150   0.00057   0.00038   330.221-1007   330.221-1007   0.3443-1012   0.04461   0.00157   0.00006   0.00006   330.221-1005   330.221-1005   330.221-1006   -3.94361   0.00254   0.00057   0.00035   330.221-1005   330.221-1007   330.221-1007   0.34399   0.00229   0.00046   0.00105   330.221-1007   330.221-1007   0.3572   0.00157   0.00000   0.00000   330.221-1001   330.221-1001   0.49679   0.00220   0.00000   0.00000   330.221-1011   330.222-1001   0.49679						
330.242-1004   33020753   -0.18882   0.00487   -0.00114   0.00273						
33020458   330.242-1000   0.37961   0.00314   -0.00029   0.00178   32040010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1006   0.26508   0.00176   0.00000   0.00000   320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000   32040012   320.443-1001   -1.34374   0.00200   0.00000   0.00000   32040010   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1003   0.00599   0.00229   0.00030   0.00007   320.443-1003   320.443-1007   -0.07037   0.00162   0.00015   0.00038   320.443-1009   320.443-1009   0.41180   0.00280   0.00045   0.00115   330.221-1015   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1017   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1013   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1016   330.221-1017   0.28844   0.00152   0.00093   0.00053   330.221-1006   330.221-1013   -0.91143   0.00229   0.00021   0.00072   330.221-1001   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1013   330.221-1001   -0.23230   0.00157   0.00016   0.00044   330.221-1005   330.221-1006   330.221-1007   -0.23230   0.00157   0.00016   0.00044   330.221-1001   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1013   330.221-1006   0.7826   0.00229   0.00021   0.00072   320.443-1013   330.221-1006   0.7826   0.00229   0.00015   0.00035   330.221-1005   330.221-1006   330.221-1007   -0.23230   0.00157   0.00016   0.00034   330.221-1005   330.221-1006   330.221-1007   30.0216   0.00057   0.00015   330.221-1022   330.221-1007   -0.03572   0.00167   0.00006   0.00006   330.221-1007   330.221-1007   330.221-1007   -0.03572   0.00157   0.00006   0.00006   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   330.221-1007   0.03572   0.00157   0.00000   0.00000   330.221-1007   330.221-1007   330.222-1001   0.35497   0.00224   0.00010   0.00000   330.221-1011   330.222-1010   0.35497   0.0				1		
32044010   320.443-1000   -1.84926   0.00248   0.00000   0.00000   320.443-1006   320.443-1004   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   0.00000   32040012   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00073   320.443-1003   320.443-1003   320.443-1003   320.443-1003   0.00599   0.00229   0.00030   0.00073   320.443-1009   320.443-1003   0.77384   0.00167   0.0016   0.00041   320.443-1009   320.443-1009   0.41180   0.00280   0.00045   0.00115   330.221-1015   330.221-1015   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1017   330.221-1015   -0.77776   0.00204   0.00017   0.00072   330.221-1013   330.221-1017   0.28844   0.00152   0.00021   0.00072   330.221-1013   330.221-1013   -0.91143   0.00229   0.00021   0.00073   330.221-1013   330.221-1010   -0.23230   0.00157   0.00018   0.00059   330.221-1013   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1012   32040012   1.78655   0.00147   0.00015   0.00034   330.221-1006   320.443-1012   -0.04416   0.00130   0.00015   0.00034   330.221-1006   330.221-1047   -0.44821   0.00229   -0.00046   0.0015   330.221-1012   330.221-1047   -0.44821   0.00229   -0.00046   0.0015   330.221-1022   330.221-1036   -1.31499   0.00229   -0.00046   0.0015   330.221-1002   330.221-1004   -0.44821   0.00229   -0.00046   0.0015   330.221-1002   330.221-1004   -0.44821   0.00229   -0.00046   0.0015   330.221-1002   330.221-1007   -0.44821   0.00229   -0.00046   0.0015   330.221-1002   330.221-1007   -0.44821   0.00229   -0.00046   0.0015   330.221-1002   330.221-1007   -0.44821   0.00229   -0.00046   0.0015   330.221-1002   330.221-1007   -0.44821   0.00229   -0.00046   0.00105   330.221-1001   330.221-1007   -0.44821   0.00229   -0.00046   0.00105   330.221-1001   330.221-1007   -0.44821   0.00229   -0.00046   0.00105   330.221-1001   330.221-1007   -0.44821   0.00167   0.00000   0.00000   330.221-1011   330.221-1007				<del></del>		
320.443-1006   320.443-1006   0.67707   0.00211   0.00000   0.00000   320.443-1010   320.443-1010   -1.34374   0.00200   0.00000   0.00000   320.40012   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00007   320.443-1003   320.443-1007   -0.07037   0.00162   0.00015   0.00031   320.443-1009   320.443-1003   320.443-1009   0.41180   0.00280   0.00045   0.00115   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.00115   330.221-1015   330.221-1015   -0.77776   0.00229   0.00021   0.00072   330.221-1017   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1017   330.221-1010   1.11743   0.00229   0.00021   0.00072   330.221-1013   330.221-1014   0.02844   0.00152   0.00009   0.00032   330.221-1006   330.221-1013   -0.91143   0.00229   0.00021   0.00072   330.221-1006   330.221-1013   -0.91143   0.00229   0.00021   0.00072   320.443-1013   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1012   32040012   1.78655   0.00147   0.00015   0.00034   320.443-1012   32040012   1.78655   0.00147   0.00016   0.00044   330.221-1006   330.221-1007   -0.23230   0.00157   0.00016   0.00034   330.221-1036   330.221-1047   -0.09314   0.00171   0.00026   0.00058   330.221-1036   330.221-1047   -0.44821   0.00229   -0.00046   0.00105   330.221-1022   330.221-1036   -1.31499   0.00229   -0.00046   0.00105   330.221-1022   330.221-1036   -1.31499   0.00229   -0.00046   0.00105   330.221-1005   330.221-1006   -3.96361   0.00254   0.00057   0.00033   330.221-1005   330.221-1007   -0.03572   0.00157   0.00000   0.00000   330.221-1011   330.221-1007   -0.03572   0.00157   0.00000   0.00000   330.221-1011   330.221-1005   0.09137   0.00118   0.00000   0.00000   330.221-1011   330.222-1001   0.49679   0.00226   0.00000   0.00000   330.221-1011   330.222-1001   0.35497   0.00167   0.00000   0.00000   330.221-1011   330.222-1001   0.35497   0.00144   0.00101   0.00036   330.221-1011   330.222-1001   0.35497   0.00144   0.00101   0.						
320.443-1010   320.443-1006   0.26508   0.00176   0.00000   0.00000				•		
32040012   320.443-1010   -1.34374   0.00200   0.00000   0.000000   32040010   320.443-1001   -2.74234   0.00360   0.00053   0.00197   320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00077   320.443-1003   320.443-1007   -0.07037   0.00162   0.00015   0.00038   320.443-1009   320.443-1003   0.77384   0.00167   0.00016   0.00041   320.443-1001   320.443-1009   0.41180   0.00280   0.00045   0.00115   330.221-1015   330.221-1012   -0.39394   0.00229   0.00021   0.00072   330.221-1010   330.221-1015   -0.77776   0.00204   0.00017   0.00057   330.221-1017   330.221-1017   0.28844   0.00152   0.00099   0.00032   330.221-1013   330.221-1017   0.28844   0.00152   0.00099   0.00032   330.221-1006   330.221-1013   -0.91143   0.00208   0.00018   0.00059   330.221-1001   330.221-1006   0.77826   0.00229   0.00021   0.00072   320.443-1013   330.221-1001   -0.23230   0.00157   0.00010   0.00034   320.443-1012   32040012   1.78655   0.00147   0.00015   0.00034   330.221-1000   320.443-1012   -0.04416   0.00130   0.00015   0.00035   330.221-1005   330.221-1007   -0.09314   0.00171   0.00026   0.00058   330.221-1022   330.221-1047   -0.04416   0.00130   0.00015   0.00035   330.221-1022   330.221-1004   -0.3330   0.00157   0.00046   0.00105   330.221-1022   330.221-1007   -0.09314   0.00171   0.00026   0.00058   330.221-1022   330.221-1007   -0.09314   0.00171   0.00026   0.00058   330.221-1022   330.221-1005   0.09137   0.00167   0.00006   0.00006   330.221-1005   330.221-1005   330.221-1005   0.09137   0.0018   0.00007   0.00000   330.221-1011   330.221-1007   -0.03572   0.00157   0.00000   0.00000   330.221-1011   330.221-1007   -0.03572   0.00157   0.00000   0.00000   330.221-1011   330.222-1001   0.49679   0.00222   0.00000   0.00000   330.221-1011   330.222-1001   0.35497   0.00224   0.00010   0.00003   330.222-1011   330.222-1001   0.35497   0.00244   0.00012   0.00004   330.222-1011   330.222-1007   330.222-1007   330.221-1011   0.35782   0.00157   0.00000   0.00000   330.221-1011   330.222-1011   -0.3578						
32040010         320.443-1001         -2.74234         0.00360         0.00053         0.00197           320.443-1007         320.443-1013         0.00599         0.00229         0.00030         0.00077           320.443-1003         320.443-1007         -0.07037         0.00162         0.00015         0.00038           320.443-1009         320.443-1009         0.41180         0.00280         0.00045         0.00115           330.221-1015         330.221-1022         -0.39394         0.00229         0.00021         0.00072           330.221-1010         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1013         330.221-1017         0.28844         0.00152         0.00099         0.00021         0.00072           330.221-1006         330.221-1013         -0.91143         0.00229         0.00021         0.00072           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.0010         0.00044           330.221-1001         330.221-1001         -0.23230         0.00157         0.00010         0.00044           330.221-1000         <						
320.443-1007   320.443-1013   0.00599   0.00229   0.00030   0.00077						
320.443-1003         320.443-1007         -0.07037         0.00162         0.00015         0.00038           320.443-1009         320.443-1009         0.41180         0.00280         0.00045         0.00115           330.221-1015         330.221-1022         -0.39394         0.00229         0.00021         0.00072           330.221-1010         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1017         330.221-1010         1.11743         0.00229         0.00021         0.00072           330.221-1013         330.221-1017         0.28844         0.00152         0.00009         0.00032           330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           330.221-1000         320.443-1012         -0.04416         0.00157         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00150         0.00055           330.221-1036         330.221-1047         -0.04416 <td></td> <td></td> <td></td> <td>+</td> <td></td> <td></td>				+		
320.443-1009         320.443-1003         0.77384         0.00167         0.00016         0.00041           320.443-1001         320.443-1009         0.41180         0.00280         0.00045         0.00115           330.221-1015         330.221-1022         -0.39394         0.00229         0.00021         0.00072           330.221-1017         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1013         330.221-1017         0.28844         0.00152         0.00009         0.00029           330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           330.221-1000         320.443-1012         -0.04416         0.00157         0.00010         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1005         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1022         330.221-1047				<del></del>		
320.443-1001         320.443-1009         0.41180         0.00280         0.00045         0.00115           330.221-1015         330.221-1022         -0.39394         0.00229         0.00021         0.00072           330.221-1010         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1017         330.221-1017         0.28844         0.00152         0.00009         0.0032           330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.0034           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00034           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1036         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1022         330.221-1047         -0.44821         0.00229         -0.00466         0.00105           330.221-1012         330.221-1036						
330.221-1015         330.221-1022         -0.39394         0.00229         0.00021         0.00072           330.221-1010         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1017         330.221-1010         1.11743         0.00229         0.00021         0.00072           330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1022         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1006         -3.96361         0.00254         0.00057         0.00133           330.221-1007         330.221-1001 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
330.221-1010         330.221-1015         -0.77776         0.00204         0.00017         0.00057           330.221-1017         330.221-1010         1.11743         0.00229         0.00021         0.00072           330.221-1013         330.221-1017         0.28844         0.00152         0.00009         0.00032           330.221-1006         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1005         330.221-1003				•		
330.221-1017         330.221-1010         1.11743         0.00229         0.00021         0.00072           330.221-1013         330.221-1017         0.28844         0.00152         0.00099         0.00032           330.221-1006         330.221-1001         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1012         330.221-1006         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1005         330.221-1003				<del></del>		
330.221-1013         330.221-1017         0.28844         0.00152         0.00009         0.00032           330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00058           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1012         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005				t		
330.221-1006         330.221-1013         -0.91143         0.00208         0.00018         0.00059           330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.0013           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.0000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           320.443-1014         330.222-1007				t		
330.221-1001         330.221-1006         0.77826         0.00229         0.00021         0.00072           320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.0046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.0046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.0013           330.221-1002         330.221-1001         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           320.443-1014         330.221-1007				<del></del>		
320.443-1013         330.221-1001         -0.23230         0.00157         0.00010         0.00034           320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00157         0.00000         0.00000           32044031         320.443-1005         0.17940         0.00167         0.00000         0.00000           330.222-1010         330.222-1006						
320.443-1012         32040012         1.78655         0.00147         0.00019         0.00044           330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           330.222-1010         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1011         330.222-1010						
330.221-1000         320.443-1012         -0.04416         0.00130         0.00015         0.00035           330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           330.222-1010         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1017				•		
330.221-1055         330.221-1047         -0.09314         0.00171         0.00026         0.00058           330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1011         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1011         -0.35782         0.00184         0.00010         0.00036           330.221-1011         330.222-1012 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
330.221-1036         330.221-1047         -0.44821         0.00229         -0.00046         0.00105           330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           320.4403-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1011         -0.35782         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031				<del></del>		
330.221-1022         330.221-1036         -1.31499         0.00229         -0.00046         0.00105           330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1011         -0.35782         0.00192         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.221-1012         330.221-1000         -3.96361         0.00254         0.00057         0.00133           330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00044           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1017         1.05128         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.221-1022         330.221-1012         2.29973         0.00226         0.00044         0.00105           330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00044           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1012         330.222-1017         1.05128         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.221-1005         330.221-1003         -0.04161         0.00167         0.00000         0.00000           330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00039           330.222-1012         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.221-1007         330.221-1005         0.09137         0.00118         0.00000         0.00000           330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00036           330.222-1012         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.221-1011         330.221-1007         -0.03572         0.00157         0.00000         0.00000           32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00039           330.222-1012         330.222-1007         1.05128         0.00184         0.00010         0.00031           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
32040012         320.443-1005         0.17940         0.00167         0.00000         0.00000           320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00039           330.222-1012         330.222-1007         1.05128         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
320.443-1014         330.222-1001         0.49679         0.00222         0.00000         0.00000           330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00039           330.222-1012         330.222-1007         1.05128         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031						
330.222-1010         330.222-1006         0.94441         0.00162         0.00000         0.00000           330.222-1011         330.222-1010         0.35497         0.00204         0.00012         0.00044           330.222-1007         330.222-1011         -0.35782         0.00192         0.00010         0.00039           330.222-1012         330.222-1007         1.05128         0.00184         0.00010         0.00036           330.221-1011         330.222-1012         -0.13691         0.00171         0.00008         0.00031				•		
330.222-1011       330.222-1010       0.35497       0.00204       0.00012       0.00044         330.222-1007       330.222-1011       -0.35782       0.00192       0.00010       0.00039         330.222-1012       330.222-1007       1.05128       0.00184       0.00010       0.00036         330.221-1011       330.222-1012       -0.13691       0.00171       0.00008       0.00031						
330.222-1007       330.222-1011       -0.35782       0.00192       0.00010       0.00039         330.222-1012       330.222-1007       1.05128       0.00184       0.00010       0.00036         330.221-1011       330.222-1012       -0.13691       0.00171       0.00008       0.00031						
330.222-1012       330.222-1007       1.05128       0.00184       0.00010       0.00036         330.221-1011       330.222-1012       -0.13691       0.00171       0.00008       0.00031				•		
330.221-1011 330.222-1012 -0.13691 0.00171 0.00008 0.00031						

330.221-1014	330.221-1008	-1.09908	0.00196	0.00006	0.00082
330.221-1016	330.221-1014	-0.43015	0.00142	0.00003	0.00043
330.221-1144	330.221-1016	-1.75632	0.00162	0.00004	0.00056
330.221-1025	330.221-1144	2.78317	0.00180	0.00005	0.00069
330.221-1019	330.221-1011	-1.09378	0.00192	0.00001	0.00082
330.221-1028	330.221-1019	0.40679	0.00184	0.00001	0.00075
330.221-1025	330.221-1028	-0.54831	0.00167	0.00001	0.00062
330.221-1011	330.222-1017	0.71545	0.00229	-0.00005	0.00072
330.222-1017	330.222-1019	-1.58468	0.00192	-0.00004	0.00051
330.222-1019	330.222-1020	0.95726	0.00180	-0.00003	0.00044
330.222-1020	330.222-1023	-0.19716	0.00192	-0.00004	0.00051
330.222-1023	330.222-1026	-0.16183	0.00147	-0.00002	0.00030
330.222-1026	330.222-1027	-0.30365	0.00162	-0.00003	0.00036
330.222-1027	330.222-1024	0.04514	0.00136	-0.00002	0.00025
330.222-1024	330.222-1031	0.17714	0.00257	-0.00006	0.00091
330.221-1034	330.221-1025	0.57687	0.00192	0.00007	0.00056
330.221-1032	330.221-1034	0.54115	0.00180	0.00006	0.00049
330.221-1046	330.221-1032	-0.98563	0.00188	0.00007	0.00053
33020011	330.221-1046	0.73203	0.00162	0.00005	0.00039
330.221-1022	330.221-1021	0.65381	0.00211	0.00025	0.00081
330.221-1021	330.221-1027	-0.63477	0.00124	0.00009	0.00028
330.221-1027	330.221-1031	-0.89279	0.00180	0.00018	0.00059
330.221-1031	330.221-1035	-0.14054	0.00162	0.00014	0.00048
330.221-1035	330.221-1038	2.41298	0.00200	0.00022	0.00073
330.221-1038	330.221-1042	-2.23182	0.00142	0.00011	0.00036
330.221-1022	330.221-1029	0.26989	0.00188	-0.00005	0.00074
330.221-1029	330.221-1039	-0.71613	0.00200	-0.00006	0.00084
330.221-1039	330.221-1052	-0.60464	0.00204	-0.00006	0.00087
330.221-1052	330.221-1043	0.75843	0.00176	0.00005	0.00062
330.221-1043	330.221-1041	-0.19275	0.00192	0.00006	0.00074
330.221-1054	330.221-1041	0.66392	0.00200	-0.00006	0.00080
330.221-1045	330.221-1054	-0.14966	0.00167	-0.00004	0.00055
330.221-1055	330.221-1045	0.67187	0.00176	-0.00005	0.00062
330.221-1052	330.221-1051	0.28912	0.00232	0.00019	0.00105
330.221-1060	330.221-1051	0.40542	0.00184	-0.00012	0.00066
330.221-1066	330.221-1060	0.14535	0.00204	-0.00015	0.00081
330.221-1055	330.221-1066	0.35919	0.00236	-0.00020	0.00108
330.221-1052	330.221-1058	0.21179	0.00171	-0.00019	0.00055
330.221-1058	330.221-1068	-0.76893	0.00208	-0.00029	0.00082
330.221-1068	330.221-1064	0.35380	0.00180	-0.00022	0.00061
330.221-1064	330.221-1070	-0.70818	0.00171	-0.00019	0.00055
330.221-1070	33020300	0.19000	0.00157	-0.00016	0.00047
330.221-1042	330.221-1049	-0.67648	0.00167	0.00033	0.00059
330.221-1049	330.221-1056	0.05349	0.00152	0.00028	0.00049
330.221-1056	330.221-1061	-0.33623	0.00208	0.00052	0.00091
330.221-1061	330.221-1143	-0.06261	0.00152	0.00028	0.00049
330.221-1053	33020011	-0.31670	0.00176	-0.00020	0.00072
330.221-1050	330.221-1053	-0.28225	0.00167	-0.00018	0.00065
330.221-1042	330.221-1050	-0.33554	0.00162	-0.00017	0.00061
330.222-1031	330.222-1034	0.47677	0.00200	-0.00004	0.00055

330.222-1034	330.222-1032	-0.25291	0.00136	-0.00002	0.00025
330.222-1032	33020012	0.37980	0.00176	-0.00003	0.00042
33020030	330.222-1044	0.24928	0.00068	-0.00003	0.00010
330.222-1044	330.222-1045	0.47225	0.00056	-0.00002	0.00006
330.222-1045	330.222-1040	-0.17695	0.00176	-0.00019	0.00064
330.222-1040	330.222-1033	-1.57064	0.00147	-0.00013	0.00045
33020011	330.221-1059	0.43692	0.00162	0.00009	0.00071
330.221-1059	330.222-1039	-1.05423	0.00192	0.00013	0.00100
330.222-1039	330.222-1041	-0.22455	0.00176	0.00011	0.00083
330.222-1041	33020013	0.15889	0.00208	0.00015	0.00117
33020013	330.222-1052	-0.39345	0.00188	0.00047	0.00074
330.222-1050	330.222-1052	0.22661	0.00196	-0.00051	0.00081
330.222-1046	330.222-1050	-0.47431	0.00192	-0.00049	0.00078
330.221-1069	330.222-1046	-0.41710	0.00136	-0.00024	0.00039
330.221-1072	330.221-1069	0.41690	0.00152	-0.00030	0.00048
330.221-1143	330.221-1072	-0.74018	0.00180	-0.00043	0.00068
33020013	330.222-1048	-0.57069	0.00152	0.00095	0.00097
330.222-1048	33020030	0.55185	0.00184	0.00140	0.00142
330.222-1025	330.222-1021	0.52211	0.00296	-0.00025	0.00093
330.222-1036	330.222-1025	0.31847	0.00257	-0.00019	0.00070
330.222-1037	330.222-1036	-0.46489	0.00056	-0.00001	0.00003
330.222-1038	330.222-1037	0.04721	0.00180	0.00011	0.00071
33020030	330.222-1038	0.22484	0.00171	0.00010	0.00064
330.222-1004	320.444-1000	-0.80888	0.00421	0.00066	0.00227
320.444-1000	320.444-1001	-1.03715	0.00196	0.00014	0.00049
320.444-1002	320.444-1001	-0.87875	0.00302	-0.00034	0.00116
320.444-1003	320.444-1002	-0.12817	0.00039	-0.00001	0.00002
330.222-1008	320.444-1003	-0.08008	0.00312	-0.00036	0.00124
330.222-1021	330.222-1008	-0.77747	0.00288	-0.00031	0.00107
330.222-1010	330.222-1016	-1.06443	0.00229	0.00015	0.00055
330.222-1016	330.222-1013	2.45538	0.00288	0.00024	0.00088
330.222-1013	330.222-1009	-2.20797	0.00184	0.00010	0.00036
330.222-1009	330.222-1005	1.37583	0.00245	0.00017	0.00064
330.222-1004	330.222-1005	1.17278	0.00288	-0.00024	0.00088
330.222-1015	330.222-1004	1.04932	0.00260	0.00006	0.00102
330.222-1021	330.222-1015	-1.06973	0.00275	0.00007	0.00113
320.443-1001	320.443-1008	-0.11944	0.00272	-0.00012	0.00086
320.443-1008	330.221-1018	24.18392	0.00369	-0.00021	0.00157
330.221-1018	330.221-1030	-22.71337	0.00275	-0.00038	0.00122
330.221-1037	330.221-1048	-0.24682	0.00278	-0.00012	0.00089
330.221-1030	330.221-1037	-0.95658	0.00439	-0.00030	0.00223
320.443-1013	330.221-1002	-0.70848	0.00157	0.00004	0.00033
330.221-1002	330.221-1009	0.09922	0.00236	0.00009	0.00074
330.221-1009	330.221-1023	-0.42053	0.00296	0.00014	0.00117
330.221-1040	330.221-1023	0.63674	0.00254	-0.00011	0.00086
330.221-1048	330.221-1040	-0.69032	0.00229	-0.00009	0.00070
330.221-1018	330.221-1020	-16.26221	0.00373	0.00048	0.00174
330.221-1020	330.221-1024	-7.94673	0.00326	0.00037	0.00133
330.221-1024	330.221-1026	0.38383	0.00096	0.00003	0.00012

330.221-1044	330.221-1033	-4.41377	0.00309	-0.00033	0.00120
330.221-1030	330.221-1044	2.12101	0.00321	-0.00036	0.00130
330.221-1048	330.221-1057	0.27735	0.00204	0.00000	0.00059
330.221-1057	330.221-1063	-0.16488	0.00176	0.00000	0.00043
330.221-1063	330.221-1065	-0.09412	0.00136	0.00000	0.00026
330.221-1065	330.221-1074	0.89818	0.00200	0.00000	0.00056
330.221-1074	330.221-1071	-0.29619	0.00136	0.00007	0.00031
330.221-1071	330.221-1062	-1.14962	0.00222	0.00018	0.00084
330.221-1062	330.221-1055	-0.29688	0.00275	0.00027	0.00128
330.221-1125	33020032	3.17465	0.00266	0.00179	0.00191
330.221-1130	330.221-1125	0.09579	0.00219	-0.00042	0.00157
330.221-1129	330.221-1130	-1.14324	0.00136	-0.00010	0.00025
330.221-1127	330.221-1129	1.20183	0.00088	-0.00004	0.00010
330.221-1103	330.221-1127	-1.53953	0.00393	-0.00082	0.00209
330.221-1077	330.221-1103	-2.17048	0.00374	-0.00074	0.00190
330.221-1076	330.221-1077	-0.68306	0.00245	-0.00032	0.00081
330.221-1074	330.221-1076	-0.01246	0.00118	-0.00007	0.00019
330.221-1084	330.221-1092	-0.19932	0.00180	0.00006	0.00058
330.221-1081	330.221-1084	0.97032	0.00180	0.00006	0.00058
330.221-1074	330.221-1081	-0.50199	0.00162	0.00005	0.00047
330.221-1079	330.221-1083	-0.09834	0.00167	0.00018	0.00047
330.221-1082	330.221-1079	-0.66687	0.00204	0.00027	0.00070
330.221-1075	330.221-1082	0.24535	0.00157	0.00016	0.00042
330.221-1078	330.221-1075	-0.77884	0.00152	0.00015	0.00039
330.221-1087	330.221-1078	-0.34536	0.00204	0.00027	0.00070
330.221-1089	330.221-1087	-0.24064	0.00171	0.00019	0.00049
330.221-1092	330.221-1089	-0.38893	0.00184	0.00022	0.00057
330.221-1092	330.221-1098	-0.11090	0.00176	0.00000	0.00000
330.221-1095	330.221-1094	-0.22455	0.00167	0.00000	0.00000
33020301	330.221-1095	-0.88758	0.00142	0.00000	0.00000
33020300	330.221-1080	-0.13072	0.00147	0.00004	0.00060
330.221-1080	330.221-1073	0.13141	0.00147	0.00004	0.00060
330.221-1083	330.221-1073	0.15928	0.00157	-0.00005	0.00068
330.221-1091	33020301	1.08956	0.00188	0.00030	0.00097
330.221-1088	330.221-1091	0.77796	0.00152	0.00019	0.00063
330.221-1083	330.221-1088	0.06811	0.00142	0.00017	0.00055
330.221-1067	330.221-1143	0.43339	0.00142	-0.00050	0.00052
33020300	330.221-1067	-0.51092	0.00188	-0.00089	0.00093
330.221-1090	330.221-1097	-0.65656	0.00184	0.00015	0.00082
330.221-1086	330.221-1090	0.41160	0.00142	0.00009	0.00048
330.221-1085	330.221-1086	0.19795	0.00130	0.00008	0.00041
33020300	330.221-1085	-0.81987	0.00239	0.00026	0.00138
330.221-1097	330.221-1104	0.18480	0.00162	-0.00005	0.00081
330.221-1104	330.221-1111	0.54007	0.00192	0.00008	0.00082
330.221-1111	330.221-1117	2.74577	0.00211	0.00010	0.00100
33020301	330.221-1100	-2.04741	0.00176	0.00057	0.00133
330.221-1100	330.221-1096	-0.09981	0.00226	-0.00032	0.00147
330.221-1097	330.221-1096	0.49698	0.00167	0.00017	0.00080
33020302	330.221-1109	-0.02591	0.00242	0.00000	0.00000
33020302	330.221-1120	0.87855	0.00222	-0.00013	0.00111

			ı	1	
330.221-1120	330.221-1117	-1.51440	0.00245	-0.00015	0.00135
330.221-1113	33020302	0.53084	0.00219	0.00161	0.00170
33020031	330.221-1113	-0.36233	0.00176	0.00104	0.00110
330.221-1115	33020032	2.27676	0.00239	-0.00033	0.00099
330.221-1107	330.221-1115	0.24319	0.00215	-0.00027	0.00080
330.221-1101	330.221-1107	-1.21606	0.00232	-0.00031	0.00093
330.221-1093	330.221-1101	-3.07003	0.00208	-0.00025	0.00075
330.221-1092	330.221-1093	0.42112	0.00188	-0.00021	0.00061
33020032	330.221-1116	0.92458	0.00260	-0.00008	0.00084
330.221-1114	330.221-1116	0.01541	0.00180	0.00004	0.00040
330.221-1110	330.221-1114	0.67992	0.00527	0.00033	0.00342
330.221-1108	330.221-1110	0.00118	0.00304	0.00011	0.00114
330.221-1102	330.221-1108	-0.22827	0.00208	0.00005	0.00053
330.221-1105	330.221-1102	-0.83537	0.00152	0.00003	0.00029
330.221-1092	330.221-1105	-0.05535	0.00208	0.00005	0.00053
330.221-1112	33020031	0.46715	0.00171	-0.00031	0.00069
330.221-1119	330.221-1112	0.54311	0.00254	-0.00069	0.00152
330.221-1118	330.221-1119	0.29344	0.00130	-0.00018	0.00040
33020032	330.221-1118	1.00035	0.00266	-0.00076	0.00166
33020456	330.224-1066	0.24299	0.00254	-0.00030	0.00076
330.224-1066	330.242-1003	-0.46352	0.00490	-0.00113	0.00281
330.242-1003	330.242-1005	-0.09569	0.00454	-0.00097	0.00241
330.242-1005	33020754	-0.11149	0.00471	-0.00104	0.00259
33020032	330.221-1133	-0.61357	0.00335	-0.00061	0.00192
330.221-1133	330.221-1136	-1.60146	0.00342	-0.00009	0.00126
330.221-1136	330.221-1138	0.85618	0.00263	-0.00005	0.00075
330.221-1138	330.223-1000	-1.40105	0.00280	-0.00006	0.00085
330.223-1000	330.223-1006	0.22317	0.00362	-0.00010	0.00141
330.223-1006	330.223-1008	0.62329	0.00437	-0.00014	0.00206
330.221-1133	330.221-1135	-0.64812	0.00312	-0.00046	0.00148
330.221-1135	330.221-1137	-0.31719	0.00316	-0.00047	0.00153
330.221-1137	33020304	2.71731	0.00364	-0.00062	0.00203
33020302	330.221-1121	0.37863	0.00162	-0.00019	0.00037
330.221-1121	330.221-1124	-1.73571	0.00232	-0.00038	0.00075
330.221-1124	330.221-1132	-1.55062	0.00358	-0.00091	0.00179
330.221-1132	33020303	2.92841	0.00551	-0.00216	0.00424
33020302	330.221-1123	1.04696	0.00275	0.00026	0.00148
330.221-1123	330.221-1126	2.26763	0.00309	0.00032	0.00188
330.221-1126	330.221-1131	-1.57770	0.00152	0.00008	0.00045
330.221-1131	33020303	-1.72069	0.00254	0.00022	0.00127
330.221-1117	330.221-1122	-2.92125	0.00487	-0.00007	0.00362
330.221-1122	330.221-1128	3.87576	0.00200	-0.00001	0.00061
330.221-1128	33020303	-0.30119	0.00309	-0.00003	0.00146
33020303	330.221-1134	1.70705	0.00171	-0.00085	0.00045
330.221-1134	330.222-1149	-2.63438	0.00307	-0.00271	0.00146
330.222-1142	330.222-1149	3.73326	0.00248	0.00178	0.00096
330.222-1159	330.222-1142	-1.98970	0.00302	0.00027	0.00135
330.222-1168	330.222-1159	1.31057	0.00283	0.00024	0.00119
330.222-1186	330.222-1168	-3.13048	0.00425	-0.00263	0.00257
330.222-1180	330.222-1186	0.27057	0.00291	-0.00123	0.00121

			1		
330.221-1140	330.222-1180	-0.12798	0.00263	0.00078	0.00109
33020304	330.221-1140	0.35713	0.00226	0.00058	0.00080
33020304	330.221-1141	-1.39261	0.00288	0.00005	0.00095
330.221-1141	330.221-1139	-1.84926	0.00370	0.00008	0.00157
330.221-1139	330.221-1142	0.50640	0.00269	0.00004	0.00083
330.223-1003	330.221-1142	0.99043	0.00324	-0.00006	0.00120
330.223-1008	330.223-1003	-0.67481	0.00410	-0.00010	0.00192
33020304	330.223-1001	-0.69788	0.00280	0.00013	0.00093
330.223-1001	330.223-1002	-1.95073	0.00278	0.00012	0.00091
330.223-1002	330.223-1004	1.15344	0.00245	0.00010	0.00071
330.223-1007	330.223-1004	1.44806	0.00291	-0.00014	0.00101
330.223-1008	330.223-1007	0.10835	0.00448	-0.00032	0.00238
330.223-1005	33020400	3.60302	0.00379	0.00021	0.00155
330.223-1009	330.223-1005	-0.43221	0.00404	0.00024	0.00177
330.223-1008	330.223-1009	0.58688	0.00595	0.00051	0.00384
33020400	330.224-1012	-0.31945	0.00347	-0.00303	0.00231
330.224-1012	33020453	-1.78792	0.00387	-0.00376	0.00288
33020453	330.224-1016	-1.24638	0.00362	0.00055	0.00259
33020400	330.224-1002	-0.61583	0.00395	0.00031	0.00133
330.224-1002	330.224-1008	0.18833	0.00314	0.00020	0.00085
330.224-1008	330.224-1010	-2.83164	0.00733	0.00108	0.00461
330.224-1003	330.224-1010	-0.11816	0.00531	-0.00057	0.00242
330.222-1179	330.224-1003	0.27038	0.00368	-0.00027	0.00116
330.222-1179	330.224-1006	1.85790	0.00441	-0.00302	0.00241
330.224-1006	330.224-1016	-1.80293	0.00439	-0.00300	0.00239
330.224-1016	330.224-1018	-0.19206	0.00171	-0.00033	0.00057
330.224-1018	330.224-1024	1.28603	0.00333	-0.00126	0.00215
330.224-1024	33020455	2.05819	0.00142	-0.00023	0.00039
33020455	330.224-1060	-3.15570	0.00396	0.00216	0.00281
330.224-1060	33020456	-0.02081	0.00395	0.00214	0.00278
330.222-1168	330.222-1179	-0.06703	0.00208	-0.00076	0.00058
330.222-1051	330.222-1028	0.60356	0.00288	0.00041	0.00063
330.222-1028	330.222-1018	-4.47237	0.00372	0.00068	0.00105
330.222-1018	330.222-1002	2.09609	0.00351	0.00061	0.00093
330.222-1002	330.222-1003	-1.70274	0.00056	0.00002	0.00002
330.222-1003	330.222-1014	2.51515	0.00299	0.00044	0.00068
330.222-1014	330.222-1022	1.15983	0.00360	0.00064	0.00098
330.222-1022	330.222-1029	-3.73445	0.00464	0.00106	0.00163
330.222-1029	330.222-1042	1.22627	0.00408	0.00082	0.00126
330.222-1042	330.222-1053	2.26980	0.00474	0.00111	0.00170
330.222-1053	330.222-1055	-1.15394	0.00573	0.00161	0.00249
330.222-1089	330.222-1069	-2.92979	0.00408	0.00041	0.00163
330.222-1061	330.222-1069	-5.18084	0.00377	-0.00035	0.00139
330.222-1056	330.222-1061	7.80296	0.00385	-0.00036	0.00145
330.222-1043	330.222-1056	0.92360	0.00368	-0.00033	0.00133
330.222-1060	330.222-1043	-2.17362	0.00370	-0.00034	0.00134
330.222-1070	330.222-1060	1.44905	0.00324	-0.00026	0.00102
33020023	330.222-1070	0.59611	0.00296	-0.00022	0.00086
330.222-1051	330.222-1057	3.41902	0.00200	-0.00011	0.00073
330.222-1057	33020020	-4.98358	0.00152	-0.00007	0.00042

330.222-1054	33020017	-0.48805	0.00242	-0.00012	0.00101
330.222-1049	330.222-1054	-0.32171	0.00208	-0.00009	0.00074
330.222-1047	330.222-1049	-2.50357	0.00364	-0.00028	0.00228
330.222-1051	330.222-1047	-0.30031	0.00208	-0.00009	0.00074
330.222-1073	33020019	-0.11806	0.00242	-0.00005	0.00117
330.222-1074	330.222-1073	-0.01963	0.00147	-0.00002	0.00043
330.222-1081	330.222-1074	-1.53639	0.00215	-0.00004	0.00093
330.222-1068	330.222-1081	1.52118	0.00229	-0.00004	0.00105
33020020	330.222-1068	-0.72163	0.00266	-0.00006	0.00142
33020018	330.222-1075	0.22788	0.00328	-0.00034	0.00217
330.222-1067	330.222-1075	0.19186	0.00260	0.00021	0.00137
330.222-1066	330.222-1067	-0.17155	0.00176	0.00010	0.00062
33020019	330.222-1066	-0.54988	0.00200	0.00013	0.00081
330.222-1077	33020018	-0.17361	0.00200	0.00008	0.00074
330.222-1086	330.222-1077	0.68286	0.00288	0.00017	0.00155
330.222-1084	330.222-1086	-1.93465	0.00304	0.00019	0.00172
33020023	330.222-1084	0.44850	0.00272	0.00015	0.00137
33020017	330.222-1058	-0.29511	0.00215	0.00040	0.00115
330.222-1058	330.222-1063	0.61436	0.00242	0.00050	0.00146
330.222-1063	330.222-1064	0.18872	0.00157	0.00021	0.00062
330.222-1064	33020018	-0.09127	0.00176	0.00026	0.00077
33020017	330.222-1065	0.64655	0.00208	-0.00001	0.00067
330.222-1065	330.222-1071	-0.98906	0.00147	-0.00001	0.00033
330.222-1071	330.222-1072	0.24074	0.00167	-0.00001	0.00043
330.222-1072	330.222-1079	0.32681	0.00200	0.00000	0.00000
330.222-1085	330.222-1080	0.19667	0.00208	0.00001	0.00067
330.222-1083	330.222-1085	0.12297	0.00147	0.00001	0.00033
330.222-1059	330.222-1083	-0.01963	0.00360	0.00003	0.00200
33020017	330.222-1059	0.30669	0.00192	0.00001	0.00057
330.222-1087	330.222-1088	0.39384	0.00242	0.00000	0.00000
330.222-1093	330.222-1087	0.34918	0.00222	0.00000	0.00000
330.222-1097	330.222-1093	0.01080	0.00124	0.00000	0.00000
330.222-1096	330.222-1097	-0.03759	0.00167	0.00000	0.00000
330.222-1085	330.222-1096	-0.12052	0.00248	0.00000	0.00000
330.222-1082	330.222-1090	0.77462	0.00208	-0.00027	0.00065
33020018	330.222-1082	-0.18058	0.00236	-0.00035	0.00084
330.222-1099	330.222-1109	-0.27165	0.00324	0.00000	0.00000
330.222-1102	330.222-1106	-0.00393	0.00215	0.00000	0.00000
330.222-1106	330.222-1115	-0.12640	0.00248	0.00000	0.00000
330.222-1115	330.222-1122	-0.39747	0.00254	0.00000	0.00000
330.222-1122	330.222-1117	0.64655	0.00272	0.00000	0.00000
330.222-1094	330.222-1090	0.79592	0.00283	0.00050	0.00121
330.222-1108	330.222-1094	-2.24477	0.00347	0.00075	0.00181
330.222-1092	330.222-1101	-0.62025	0.00324	0.00049	0.00169
330.222-1101	330.222-1108	0.94392	0.00254	0.00030	0.00104
33020351	330.222-1132	0.35066	0.00184	0.00000	0.00000
330.222-1132	330.222-1128	-0.00079	0.00184	0.00000	0.00000
330.222-1128	330.222-1125	0.02503	0.00157	0.00000	0.00000
330.222-1125	330.222-1123	-0.04662	0.00157	0.00000	0.00000

330.222-1112	330.222-1119	0.35605	0.00184	0.00000	0.00000
330.222-1119	330.222-1104	2.34585	0.00309	0.00000	0.00000
330.222-1144	33020351	-0.68110	0.00304	0.00043	0.00203
330.222-1154	330.222-1144	-0.55479	0.00229	0.00025	0.00115
33020352	330.222-1154	-0.93233	0.00248	0.00029	0.00136
330.222-1108	330.222-1113	-1.26974	0.00385	-0.00022	0.00219
33020023	330.222-1092	0.73978	0.00283	0.00048	0.00155
330.222-1092	330.222-1095	0.69955	0.00368	0.00017	0.00206
330.222-1095	330.222-1100	0.99171	0.00412	0.00021	0.00258
330.222-1113	330.222-1110	0.86805	0.00351	0.00005	0.00176
330.222-1100	330.222-1110	-1.76898	0.00372	-0.00005	0.00198
330.222-1138	330.222-1150	-0.91016	0.00296	-0.00017	0.00116
330.222-1140	330.222-1138	0.16811	0.00254	-0.00012	0.00086
330.222-1127	330.222-1140	-0.76442	0.00353	-0.00023	0.00165
330.222-1113	330.222-1127	0.98474	0.00280	-0.00015	0.00104
330.222-1100	33020026	-0.00275	0.00294	0.00014	0.00158
33020026	330.222-1089	3.91551	0.00391	-0.00001	0.00206
330.222-1055	330.222-1078	0.99240	0.00512	0.00066	0.00287
330.222-1089	330.222-1078	-4.31681	0.00448	-0.00051	0.00220
330.222-1055	331.111-1001	-2.10404	0.00509	0.00000	0.00000
33110010	331.111-1002	1.39890	0.00299	0.00000	0.00000
330.222-1062	331.111-1005	-2.42781	0.00389	0.00036	0.00179
330.222-1055	330.222-1062	-0.10481	0.00200	0.00010	0.00048
331.111-1003	33110010	-0.95079	0.00280	-0.00031	0.00131
331.111-1005	331.111-1003	0.08715	0.00408	-0.00066	0.00277
330.222-1145	330.222-1137	0.39335	0.00269	0.00012	0.00086
330.222-1137	331.111-1007	-0.19579	0.00302	0.00015	0.00108
331.111-1006	331.111-1007	-0.06320	0.00451	-0.00035	0.00243
331.111-1004	331.111-1006	-0.32779	0.00364	-0.00023	0.00158
33110010	331.111-1004	0.73390	0.00299	-0.00015	0.00107
33020028	331.111-1005	0.34948	0.00377	-0.00090	0.00252
330.222-1111	33020028	-0.94882	0.00278	-0.00003	0.00180
330.222-1136	330.222-1145	-0.72408	0.00248	0.00022	0.00099
330.222-1118	330.222-1136	0.34496	0.00280	0.00028	0.00126
33020028	330.222-1118	0.00667	0.00278	0.00027	0.00124
330.222-1111	330.222-1121	-0.73802	0.00167	-0.00005	0.00044
330.222-1121	330.222-1189	0.36341	0.00147	-0.00004	0.00034
330.222-1189	330.222-1139	-0.17862	0.00242	-0.00011	0.00092
330.222-1139	330.222-1148	0.18941	0.00192	-0.00007	0.00058
330.222-1145	330.222-1148	0.95638	0.00215	0.00008	0.00073
330.222-1141	330.222-1151	0.31601	0.00278	0.00000	0.00000
330.222-1133	330.222-1141	-0.42593	0.00157	0.00000	0.00000
330.222-1130	330.222-1133	0.56284	0.00157	0.00000	0.00000
330.222-1189	330.222-1130	-0.58246	0.00288	0.00000	0.00000
330.222-1105	330.222-1111	-0.86619	0.00328	-0.00004	0.00201
33020026	330.222-1105	-2.46048	0.00351	-0.00005	0.00230
330.222-1143	330.222-1129	-0.36194	0.00248	-0.00011	0.00086
330.222-1129	330.222-1134	0.62516	0.00157	-0.00004	0.00035
330.222-1131	330.222-1134	0.84057	0.00236	0.00010	0.00078

330.222-1124	330.222-1120	1.20399	0.00266	0.00013	0.00099
330.222-1114	330.222-1124	-0.03170	0.00192	0.00007	0.00052
330.222-1111	330.222-1114	-0.77610	0.00254	0.00012	0.00091
330.222-1146	330.222-1135	-0.08273	0.00272	0.00000	0.00000
330.222-1155	330.222-1146	-0.25909	0.00248	0.00000	0.00000
330.222-1161	330.222-1155	-0.43623	0.00192	0.00000	0.00000
330.222-1166	330.222-1161	0.07557	0.00229	0.00000	0.00000
330.222-1166	330.222-1162	-0.19805	0.00208	0.00000	0.00000
330.222-1162	330.222-1160	0.00766	0.00184	0.00000	0.00000
330.222-1126	33020025	0.78758	0.00288	-0.00070	0.00163
330.222-1143	330.222-1126	1.30360	0.00288	-0.00070	0.00163
330.222-1166	330.222-1157	-0.27263	0.00229	-0.00038	0.00081
330.222-1156	330.222-1157	0.36243	0.00167	0.00020	0.00043
330.222-1158	330.222-1156	-0.24633	0.00215	0.00033	0.00071
330.222-1152	330.222-1158	0.03563	0.00192	0.00027	0.00057
330.222-1153	330.222-1152	-0.49051	0.00254	0.00046	0.00100
330.222-1143	330.222-1153	-0.37078	0.00229	0.00038	0.00081
330.222-1166	330.222-1164	0.62761	0.00147	0.00011	0.00043
330.222-1165	330.222-1164	0.83321	0.00147	-0.00011	0.00043
330.222-1167	330.222-1165	0.46597	0.00236	-0.00029	0.00110
330.222-1170	330.222-1167	-0.19363	0.00147	-0.00011	0.00043
33020358	330.222-1170	-0.74420	0.00222	-0.00026	0.00098
33020358	330.222-1169	-0.51799	0.00272	-0.00014	0.00157
330.222-1169	330.222-1166	0.25104	0.00184	-0.00006	0.00072
330.222-1172	33020358	0.58246	0.00215	-0.00012	0.00091
330.222-1171	330.222-1172	-0.13642	0.00136	-0.00005	0.00036
330.222-1163	330.222-1171	0.09078	0.00200	-0.00011	0.00079
330.222-1150	330.222-1163	-0.95815	0.00283	-0.00021	0.00157
33020358	330.222-1176	0.23240	0.00192	0.00108	0.00136
33020359	330.222-1176	0.80554	0.00192	-0.00108	0.00136
330.222-1150	330.222-1143	-0.25369	0.00342	-0.00035	0.00222
330.222-1150	33020360	-0.29619	0.00393	0.00059	0.00317
330.222-1177	33020359	-1.18671	0.00299	0.00133	0.00183
330.222-1182	330.222-1177	0.70229	0.00251	0.00094	0.00130
33020360	330.222-1182	-0.21630	0.00291	0.00126	0.00174
33020451	330.224-1017	1.59036	0.00184	0.00020	0.00117
330.224-1013	330.224-1017	2.08970	0.00441	-0.00011	0.00233
330.224-1005	330.224-1013	0.09058	0.00404	-0.00009	0.00196
330.224-1004	330.224-1005	-0.15133	0.00347	-0.00007	0.00144
330.222-1181	330.224-1004	0.18009	0.00324	-0.00006	0.00126
33020359	330.222-1181	-0.09107	0.00304	-0.00005	0.00111
33020360	330.222-1188	-0.73566	0.00335	0.00107	0.00199
330.222-1188	330.224-1000	0.58963	0.00254	0.00062	0.00115
330.224-1000	33020452	-1.29889	0.00377	0.00135	0.00251
33020360	330.222-1175	0.26576	0.00393	-0.00029	0.00215
330.222-1175	330.222-1178	-0.68934	0.00368	-0.00026	0.00189
330.222-1178	33020352	2.24467	0.00474	-0.00042	0.00314
330.222-1174	330.222-1184	-0.32269	0.00254	0.00002	0.00125
330.222-1173	330.222-1174	-1.16296	0.00157	0.00001	0.00048
33020352	330.222-1173	0.04495	0.00248	0.00002	0.00119
		·	·	·	

33020452	330.224-1001	0.15840	0.00493	0.00013	0.00321
330.224-1001	330.222-1187	1.56976	0.00374	0.00008	0.00185
330.222-1187	330.222-1185	-0.61406	0.00208	0.00002	0.00057
330.222-1185	330.222-1183	0.98710	0.00157	0.00001	0.00033
330.222-1184	330.222-1183	0.28009	0.00219	-0.00003	0.00063
330.222-1184	33020450	-1.26042	0.00389	0.00013	0.00292
33020452	330.224-1009	0.16232	0.00260	-0.00056	0.00112
330.224-1009	330.224-1007	-0.35066	0.00229	-0.00044	0.00087
330.224-1007	330.224-1014	0.47294	0.00385	-0.00123	0.00245
330.224-1014	33020451	0.99014	0.00312	-0.00081	0.00161
33020451	330.224-1015	-0.23112	0.00242	0.00013	0.00115
330.224-1015	330.224-1011	-0.28009	0.00299	0.00020	0.00176
33020450	330.224-1011	0.20001	0.00333	-0.00025	0.00218
330.221-1098	330.221-2006	1.11723	0.00169	0.00000	0.00000
330.222-1006	330.222-2009	0.38039	0.00220	0.00000	0.00000
521014210004	330.222-1080	0.13053	0.00229	-0.00001	0.00081
330.222-1072	521014210004	0.57805	0.00203	-0.00001	0.00064
33020301	330.221-1100	-2.04623	0.00171	-0.00061	0.00127
330.221-1100	330.221-2004	0.04760	0.00080	0.00003	0.00021
330.221-1104	330.221-2004	0.46028	0.00174	-0.00012	0.00100
330.221-1130	330.221-1125	0.09520	0.00221	0.00017	0.00161
330.221-1125	330.221-2005	-0.15065	0.00112	-0.00038	0.00034
33020032	330.221-2005	-3.32942	0.00252	0.00195	0.00171
320.443-1004	320.443-2000	-0.90152	0.00119	0.00000	0.00000
33020351	330.222-1190	0.52603	0.00317	0.00000	0.00000
330.222-2008	330.222-1102	-0.20610	0.00176	0.00000	0.00000
330.222-1099	330.222-2008	0.26253	0.00157	0.00000	0.00000
330.222-2007	330.222-2006	0.65548	0.00186	0.00000	0.00000
330.224-1017	330.224-2002	-2.50552	0.00068	0.00002	0.00016
330.224-2001	330.224-2002	-0.93233	0.00124	-0.00008	0.00052
33020451	330.224-2001	0.01767	0.00184	-0.00018	0.00115
330.224-1020	330.224-2004	0.89651	0.00196	0.00000	0.00117
330.224-2004	330.224-2003	-0.83763	0.00048	0.00000	0.00007
330.224-2005	330.224-2003	-0.40188	0.00088	0.00000	0.00023
330.224-1019	330.224-2005	-4.16998	0.00088	0.00000	0.00023
330.222-1191	33020023	-1.42812	0.00491	0.00095	0.00338
33020020	330.222-1191	0.77102	0.00516	0.00105	0.00374
521114210001	330.222-1033	-1.36298	0.00239	0.00035	0.00118
330.222-1037	521114210001	0.06360	0.00239	0.00035	0.00118
521014210001	330.222-1142	-1.65641	0.00260	0.00175	0.00092
521014210002	521014210001	1.15178	0.00335	0.00290	0.00153
521014210003	521014210002	-2.83478	0.00335	0.00290	0.00153
330.222-1180	521014210003	-0.21228	0.00261	0.00176	0.00093
33110010	521116001	0.74843	0.00351	0.00000	0.00000
521116001	521116002	0.40483	0.00056	0.00000	0.00000
33020017	521114002	0.35075	0.00124	0.00000	0.00000
521114002	521014001	0.04639	0.00248	0.00001	0.00176
				-0.00001	0.00176
521114002	521014001	0.04641	0.00248	1 -0.00001	
521114002 521114002	521014001 521115002	0.04641 -0.36712	0.00248 0.00215	0.00001	0.00000

DC_WYR	mDC_WYR
4.63074	0.00165
-1.64022	0.00229
0.47235	0.00215
-1.73325	0.00180
0.02532	0.00152
-0.89043	0.00204
0.02650	0.00248
0.78424	0.00251
-0.73321	0.00196
0.32965	0.00192
0.16193	0.00171
0.02130	0.00204
0.13494	0.00248
-0.33957	0.00200
-0.14348	0.00278
-0.42141	0.00176
0.55842	0.00319
-0.14507	0.00200
-0.18560	0.00208
0.95164	0.00234
0.60171	0.00192
0.01679	0.00173
0.01227	0.00132
0.00980	0.00170
-0.55763	0.00197
0.19069	0.00200
0.48808	0.00185
-0.02082	0.00206
-0.32205	0.00179
0.78756	0.00195
-0.47805	0.00243
0.25763	0.00190
-0.35158	0.00209
-0.43728	0.00203
-1.16244	0.00210
0.05243	0.00210
0.04790	0.00173
0.20967	0.00222
-0.70921 -0.12407	0.00325
-0.12441	0.00446
-0.01532	0.00480
0.01775	0.00459
0.20803	0.00370
0.01565	0.00192
0.18690	0.00198
0.01543	0.00216
-0.22299	0.00322

-0.17166	0.00322
-1.16883	0.00274
0.87990	0.00271
0.10217	0.00236
-0.96547	0.00355
0.81135	0.00355
-0.14233	0.00348
0.42583	0.00368
0.14466	0.00430
-1.23833	0.00471
0.87246	0.00056
0.89948	0.00353
-0.78170	0.00055
0.37968	0.00376
-0.18996	0.00404
0.37931	0.00259
-1.84926	0.00239
0.67707	
	0.00211
0.26508	0.00176
-1.34374	0.00200
-2.74181	0.00301
0.00628	0.00216
-0.07022	0.00157
0.77400	0.00162
0.41225	0.00256
-0.39372	0.00217
-0.77760	0.00196
1.11764	0.00217
0.28853	0.00149
-0.91126	0.00199
0.77847	0.00217
-0.23220	0.00153
1.78674	0.00140
-0.04402	0.00125
-0.09288	0.00161
-0.44867	0.00204
-1.31545	0.00204
-3.96304	0.00217
2.30017	0.00200
-0.04161	0.00167
0.09137	0.00118
-0.03572	0.00157
0.17940	0.00157
0.49679	0.00222
0.94441	0.00222
0.35509	0.00102
-0.35772	0.00199
1.05138	0.00181
-0.13682	0.00168
0.73307	0.00152

-1.09902	0.00178
-0.43012	0.00135
-1.75628	0.00152
2.78322	0.00166
-1.09377	0.00174
0.40680	0.00168
-0.54830	0.00155
0.71539	0.00217
-1.58471	0.00186
0.95723	0.00174
-0.19720	0.00186
-0.16185	0.00144
-0.30367	0.00158
0.04513	0.00134
0.17708	0.00241
0.57694	0.00211
0.54121	0.00173
-0.98556	0.00173
0.73208	0.00157
0.65406	0.00137
-0.63469	0.00133
	0.00121
-0.89261	0.00170
-0.14039	1
2.41320	0.00187
-2.23170	0.00137
0.26984	0.00173
-0.71619	0.00182
-0.60470	0.00184
0.75848	0.00164
-0.19269	0.00178
0.66386	0.00183
-0.14971	0.00157
0.67182	0.00164
0.28932	0.00207
0.40530	0.00172
0.14520	0.00187
0.35900	0.00209
0.21159	0.00162
-0.76922	0.00191
0.35358	0.00169
-0.70838	0.00162
0.18984	0.00150
-0.67615	0.00156
0.05376	0.00144
-0.33571	0.00187
-0.06234	0.00144
-0.31690	0.00160
-0.28243	0.00153
-0.33571	0.00150
0.47673	0.00192

-0.25293	0.00134
0.37977	0.00170
0.24925	0.00067
0.47223	0.00055
-0.17714	0.00163
-1.57078	0.00140
0.43701	0.00146
-1.05410	0.00164
-0.22444	0.00155
0.15904	0.00172
-0.39298	0.00173
0.22610	0.00179
-0.47480	0.00176
-0.41734	0.00130
0.41660	0.00144
-0.74060	0.00167
-0.56973	0.00117
0.55325	0.00117
0.52186	0.00281
0.31828	0.00248
-0.46490	0.00055
0.04731	0.00165
0.22494	0.00158
-0.80821	0.00355
-1.03701	0.00190
-0.87909	0.00278
-0.12818	0.00039
-0.08045	0.00286
-0.77778	0.00268
-1.06429	0.00222
2.45562	0.00275
-2.20787	0.00181
1.37600	0.00237
1.17255	0.00275
1.04938	0.00240
-1.06966	0.00250
-0.11955	0.00258
24.18371	0.00333
-22.71376	0.00333
-0.24695	0.00263
-0.95688	0.00203
-0.70844	0.00378
0.09931	0.00224
-0.42039	0.00224
0.63663	0.00272
-0.69041	
-16.26173	0.00218 0.00329
-7.94636	0.00329
0.38386	0.00298
1.18298	0.00306

-4.41410	0.00285
2.12065	0.00294
0.27735	0.00195
-0.16487	0.00170
-0.09412	0.00133
0.89818	0.00192
-0.29612	0.00132
-1.14944	0.00206
-0.29661	0.00243
3.17644	0.00185
0.09537	0.00152
-1.14334	0.00134
1.20179	0.00087
-1.54035	0.00332
-2.17122	0.00323
-0.68338	0.00323
-0.01254	0.00231
-0.19927	0.00110
0.97037	0.00170
-0.50194	0.00155
-0.09816	0.00160
-0.66660	0.00192
0.24551	0.00151
-0.77870	0.00147
-0.34509	0.00192
-0.24045	0.00164
-0.38871	0.00175
-0.11090	0.00176
-0.22455	0.00167
-0.88758	0.00142
-0.13068	0.00134
0.13145	0.00134
0.15923	0.00141
1.08985	0.00162
0.77815	0.00138
0.06828	0.00131
0.43289	0.00132
-0.51181	0.00164
-0.65641	0.00165
0.41169	0.00133
0.19803	0.00124
-0.81961	0.00195
0.18475	0.00133
0.54015	0.00174
2.74588	0.00174
-2.04684	0.00130
-0.10013	0.00114
0.49716	0.00171
-0.02591	0.00146
0.87843	0.00193

-1.51456	0.00205
0.53245	0.00137
-0.36130	0.00137
2.27643	0.00217
0.24292	0.00200
-1.21637	0.00213
-3.07028	0.00194
0.42092	0.00178
0.92450	0.00247
0.01545	0.00175
0.68025	0.00400
0.00129	0.00282
-0.22822	0.00201
-0.83534	0.00149
-0.05530	0.00201
0.46684	0.00251
0.54242	0.00137
	0.00204
0.29326	
0.99959	0.00208
0.24269	0.00243
-0.46464	0.00402
-0.09666	0.00385
-0.11253	0.00393
-0.61418	0.00275
-1.60154	0.00318
0.85613	0.00253
-1.40111	0.00267
0.22307	0.00333
0.62315	0.00386
-0.64857	0.00274
-0.31766	0.00277
2.71669	0.00302
0.37844	0.00158
-1.73609	0.00220
-1.55153	0.00310
2.92625	0.00351
1.04722	0.00231
2.26795	0.00246
-1.57763	0.00145
-1.72047	0.00220
-2.92132	0.00326
3.87575	0.00320
-0.30122	0.00131
1.70621	0.00273
-2.63710	0.00103
3.73504	0.00229
-1.98943	0.00270
1.31081	0.00257
-3.13311	0.00338
0.26934	0.00265

-0.12719	0.00240
0.35771	0.00211
-1.39256	0.00272
-1.84918	0.00336
0.50645	0.00256
0.99037	0.00301
-0.67491	0.00362
-0.69775	0.00264
-1.95061	0.00262
1.15354	0.00235
1.44792	0.00273
0.10802	0.00379
3.60323	0.00345
-0.43197	0.00363
0.58739	0.00455
-0.32247	0.00258
-1.79168	0.00258
-1.24583	0.00253
-0.61552	0.00371
0.18853	0.00372
-2.83056	0.00570
-0.11873	0.00473
0.27010	0.00349
1.85487	0.00349
-1.80593	0.00368
-0.19239	0.00368
1.28477	0.00101
2.05797	0.00233
-3.15354	0.00130
-0.01867	0.00280
-0.01867	
	0.00200
0.60397	0.00282
-4.47169	0.00357
2.09670	0.00338
-1.70273	0.00055
2.51559	0.00291
1.16046	0.00346
-3.73339	0.00435
1.22709	0.00388
2.27090	0.00443
-1.15232	0.00516
-2.92938	0.00374
-5.18118	0.00350
7.80259	0.00356
0.92327	0.00344
-2.17395	0.00345
1.44879	0.00307
0.59589	0.00284
3.41891	0.00186
-4.98364	0.00146

-0.48818	0.00220
-0.32180	0.00194
-2.50385	0.00284
-0.30040	0.00194
-0.11811	0.00212
-0.01965	0.00140
-1.53643	0.00194
1.52114	0.00203
-0.72169	0.00225
0.22754	0.00246
0.19208	0.00222
-0.17145	0.00164
-0.54976	0.00183
-0.17353	0.00186
0.68303	0.00244
-1.93446	0.00251
0.44865	0.00231
-0.29471	
	0.00181
0.61486	0.00193
0.18894	0.00144
-0.09101	0.00158
0.64654	0.00197
-0.98907	0.00143
0.24073	0.00161
0.32681	0.00200
0.19668	0.00197
0.12298	0.00143
-0.01960	0.00299
0.30670	0.00184
0.39384	0.00242
0.34918	0.00222
0.01080	0.00124
-0.03759	0.00167
-0.12052	0.00248
0.77436	0.00197
-0.18092	0.00220
-0.27165	0.00324
-0.00393	0.00215
-0.12641	0.00248
-0.39747	0.00254
0.64655	0.00272
0.79642	0.00272
-2.24402	0.00296
-0.61975	0.00236
0.94422	0.00270
0.35066	0.00232
-0.00079	0.00184
0.02503	0.00157
-0.04662	0.00157
0.23436	0.00294

0.35605	0.00184
2.34585	0.00309
-0.68066	0.00226
-0.55454	0.00198
-0.93204	0.00208
-1.26997	0.00316
0.74026	0.00237
0.69971	0.00305
0.99192	0.00321
0.86810	0.00304
-1.76903	0.00315
-0.91032	0.00273
0.16799	0.00240
-0.76465	0.00312
0.98459	0.00260
-0.00261	0.00248
3.91550	0.00248
0.99306	0.00332
-4.31732	0.00390
-2.10404	0.00509
1.39890	0.00309
-2.42744	0.00345
-0.10472	0.00194
-0.95110	0.00248
0.08649	0.00299
0.39347	0.00255
-0.19564	0.00281
-0.06355	0.00380
-0.32802	0.00328
0.73374	0.00279
0.34858	0.00280
-0.94885	0.00212
-0.72387	0.00228
0.34524	0.00250
0.00694	0.00249
-0.73807	0.00161
0.36338	0.00143
-0.17872	0.00224
0.18934	0.00183
0.95646	0.00202
0.31601	0.00278
-0.42593	0.00157
0.56284	0.00157
-0.58246	0.00288
-0.86623	0.00259
-2.46053	0.00265
-0.36205	0.00233
0.62511	0.00153
0.84067	0.00222
-1.05831	0.00251
J	

1.20412	0.00247
-0.03163	0.00185
-0.77598	0.00238
-0.08273	0.00272
-0.25909	0.00248
-0.43623	0.00192
0.07557	0.00229
-0.19805	0.00208
0.00766	0.00184
0.78688	0.00238
1.30290	0.00238
-0.27301	0.00214
0.36263	0.00161
-0.24600	0.00203
0.03589	0.00184
-0.49004	0.00234
-0.37040	0.00234
0.62772	0.00214
0.83310	0.00140
0.46568	0.00140
-0.19374	
	0.00140
-0.74446	0.00199
-0.51813	0.00222
0.25098	0.00170
0.58234	0.00195
-0.13646	0.00131
0.09067	0.00184
-0.95836	0.00235
0.23347	0.00136
0.80446	0.00136
-0.25405	0.00261
-0.29560	0.00231
-1.18539	0.00236
0.70323	0.00215
-0.21504	0.00233
1.59056	0.00142
2.08959	0.00374
0.09049	0.00354
-0.15140	0.00315
0.18003	0.00298
-0.09113	0.00283
-0.73459	0.00270
0.59024	0.00227
-1.29754	0.00281
0.26547	0.00329
-0.68959	0.00316
2.24424	0.00356
-0.32267	0.00221
-1.16296	0.00150
0.04497	0.00218
I	

0.15853	0.00375
1.56983	0.00326
-0.61404	0.00200
0.98711	0.00154
0.28007	0.00209
-1.26029	0.00256
0.16176	0.00235
-0.35109	0.00212
0.47171	0.00297
0.98933	0.00267
-0.23099	0.00213
-0.27989	0.00242
0.19976	0.00252
1.11723	0.00169
0.38039	0.00220
0.13051	0.00214
0.57804	0.00193
-2.04684	0.00133
0.04762	0.00078
0.46016	0.00143
0.09537	0.00143
-0.15103	0.00107
-3.32747	0.00107
-0.90152	0.00103
0.52603	0.00113
-0.20610	0.00317
0.26253	0.00170
0.65548	0.00137
-2.50550	0.00180
-0.93242	0.000113
0.01748	0.00143
0.89651	0.00158
-0.83763	0.00048
-0.40188	0.00085
-4.16998	0.00085
-1.42716	0.00355
0.77207	0.00355
-1.36263	0.00207
0.06395	0.00207
-1.65467	0.00243
1.15468	0.00298
-2.83188	0.00298
-0.21051	0.00244
0.74843	0.00351
0.40483	0.00056
0.35075	0.00124
0.04640	0.00176
0.04640	0.00176
-0.36712	0.00215
-0.05378	0.00215

	NR K	DC ORS	mDC_OBS	V
NR_P 330.224-1020	NR_K 330.224-1019	<b>DC_OBS</b> 4.63074	0.00229	0.00000
330.224-1020	330.224-1019	-1.64022	0.00229	0.00000
330.224-1039	330.224-1020	0.47235	0.00229	0.00000
330.224-1048	330.224-1039	-1.73325	0.00215	0.00000
330.224-1033	330.224-1029	0.02532	0.00152	0.00000
330.224-1029	330.224-1023	-0.89043	0.00204	0.00000
330.224-1023	330.224-1021	0.02650	0.00248	0.00000
330.224-1021	330.224-1025	0.78424	0.00251	0.00000
330.224-1025	330.224-1028	-0.73321	0.00196	0.00000
330.224-1028	330.224-1026	0.32965	0.00192	0.00000
330.224-1026	330.224-1027	0.16193	0.00171	0.00000
330.224-1027	33020461	0.02130	0.00204	0.00000
330.224-1045	330.224-1050	0.13494	0.00248	0.00000
330.224-1048	330.224-1045	-0.33956	0.00200	0.00000
330.224-1054	330.224-1053	-0.14348	0.00278	0.00000
330.224-1046	330.224-1054	-0.42141	0.00176	0.00000
330.224-1052	330.224-1046	0.55842	0.00319	0.00000
330.224-1043	330.224-1052	-0.14505	0.00219	-0.00002
330.224-1032	330.224-1043	-0.18558	0.00229	-0.00002
330.224-1023	330.224-1032	0.95167	0.00269	-0.00002
330.224-1023	330.224-1030	0.60170	0.00208	0.00001
330.224-1030	330.224-1042	0.01678	0.00184	0.00001
330.224-1042	330.224-1044	0.01227	0.00136	0.00001
330.224-1052	330.224-1044	0.00981	0.00180	-0.00001
33020461	330.224-1036	-0.55744	0.00211	-0.00026
330.224-1036	330.224-1035	0.19088	0.00215	-0.00026
330.224-1035	330.224-1047	0.48825	0.00196	-0.00022
330.224-1047	330.224-1049	-0.02061	0.00222	-0.00028
330.224-1049	330.224-1055	-0.32190	0.00188	-0.00020
330.224-1057	330.224-1055	0.78738	0.00208	0.00025
330.224-1056	330.224-1057	-0.47843	0.00280	0.00025
330.224-1051	330.224-1056	0.25742	0.00204	0.00013
330.224-1037	330.224-1051	-0.35183	0.00229	0.00016
33020461	330.224-1037	-0.43751	0.00215	0.00014
33020461	330.224-1031	-1.16247	0.00254	0.00000
330.224-1031	330.224-1034	0.05241	0.00200	0.00000
330.224-1034	330.224-1040	0.04789	0.00124	0.00000
330.224-1040	33020460	0.20963	0.00288	0.00000
33020461	330.224-1038	-0.70955	0.00340	0.00030
330.224-1038	330.224-1022	-0.12464	0.00437	0.00030
330.224-1038	331.113-1000	-0.12513	0.00490	0.00043
331.113-1000	331.113-1000	-0.12513	0.00541	0.00002
331.113-1000	330.224-1065	0.01698	0.00509	0.00076
330.224-1065	330.224-1068	0.20757	0.00393	0.00040
330.224-1058	33020459	0.01570	0.00200	0.00000
330.224-1061	330.224-1058	0.18696	0.00208	0.00000
330.224-1063	330.224-1061	0.01551 -0.22278	0.00229	0.00000

330.242-1000	-0.17233	0.00393	0.00040
22020450			
33020458	-1.16963	0.00342	0.00032
330.224-1062	0.87914	0.00333	0.00030
330.242-1001	0.10256	0.00248	-0.00033
330.224-1069	-0.96442	0.00412	-0.00090
330.224-1064	0.81240	0.00412	-0.00090
330.242-1001	-0.14260	0.00434	0.00100
330.224-1048	0.42583	0.00368	0.00000
330.224-1059	0.14466	0.00430	0.00000
330.224-1067	-1.23833	0.00471	0.00000
330.242-1007	0.87246	0.00056	0.00000
330.242-1006	0.90024	0.00396	0.00000
330.242-1002	-0.78168	0.00056	0.00000
330.242-1004	0.38059	0.00434	0.00000
33020753	-0.18882	0.00487	0.00000
330.242-1000	0.37961	0.00314	0.00027
320.443-1000	-1.84927	0.00248	0.00000
320.443-1004	0.67707	0.00211	0.00000
320.443-1006	0.26508	0.00176	0.00000
320.443-1010	-1.34374	0.00200	0.00000
320.443-1001	-2.74235	0.00360	-0.01318
320.443-1013	0.00599	0.00229	-0.00334
320.443-1007	-0.07037	0.00162	-0.00167
320.443-1003	0.77384	0.00167	-0.00177
320.443-1009	0.41180	0.00280	-0.00500
330.221-1022	-0.39394	0.00229	-0.00210
330.221-1015	-0.77776	0.00204	-0.00167
330.221-1010	1.11743	0.00229	-0.00210
330.221-1017	0.28844	0.00152	-0.00093
330.221-1013	-0.91143	0.00208	-0.00173
330.221-1006	0.77826	0.00229	-0.00210
330.221-1001	-0.23230	0.00157	-0.00099
32040012	1.78655	0.00147	0.00000
320.443-1012	-0.04416	0.00130	0.00000
330.221-1047	-0.09314	0.00171	0.00058
330.221-1047	-0.44821	0.00229	-0.00104
330.221-1036	-1.31499	0.00229	-0.00104
330.221-1000	-3.96361	0.00254	0.00000
330.221-1012	2.29973	0.00226	0.00000
330.221-1003	-0.04161	0.00167	0.00000
330.221-1005	0.09137	0.00118	0.00000
330.221-1007	-0.03572	0.00157	0.00000
320.443-1005	0.17940	0.00167	0.00000
330.222-1001	0.49679	0.00222	0.00000
330.222-1006	0.94441	0.00162	0.00000
330.222-1010	0.35497	0.00204	-0.00001
330.222-1011	-0.35782	0.00192	-0.00001
330.222-1007	1.05128	0.00184	0.00000
330.222-1012	-0.13691	0.00171	0.00000
330.221-1008	0.73311	0.00162	-0.00002
	330.242-1001 330.224-1069 330.224-1064 330.224-1048 330.224-1059 330.224-1067 330.224-1006 330.242-1006 330.242-1002 330.242-1004 33020753 330.242-1000 320.443-1000 320.443-1000 320.443-1010 320.443-1010 320.443-1013 320.443-1007 320.443-1007 320.443-1009 330.221-1015 330.221-1015 330.221-1017 330.221-1010 330.221-1017 330.221-1017 330.221-1006 330.221-1001 320.443-1001 320.443-1001 330.221-1006 330.221-1007 330.221-1007 330.221-1007 330.221-1007 330.221-1005 330.221-1005 330.221-1007 330.221-1007 320.443-1005 330.222-1001 330.222-1001 330.222-1001 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010 330.222-1010	330.242-1001         0.10256           330.224-1069         -0.96442           330.224-1064         0.81240           330.224-1048         0.42583           330.224-1059         0.14466           330.224-1067         -1.23833           330.242-1007         0.87246           330.242-1006         0.90024           330.242-1002         -0.78168           330.242-1004         0.38059           330.20753         -0.18882           330.242-1000         0.37961           320.443-1000         -1.84927           320.443-1004         0.67707           320.443-1006         0.26508           320.443-1010         -1.34374           320.443-1011         -2.74235           320.443-1013         0.00599           320.443-1007         -0.07037           320.443-1009         0.41180           330.221-1015         -0.77776           330.221-1010         1.11743           330.221-1010         1.11743           330.221-1001         -0.23230           320.443-1012         -0.04416           330.221-1004         -0.03572           320.443-1012         -0.04416           330.221-1007 <td>330.242-1001         0.10256         0.00248           330.224-1069         -0.96442         0.00412           330.224-1001         -0.14260         0.00434           330.224-1048         0.42583         0.00368           330.224-1059         0.14466         0.00430           330.224-1067         -1.23833         0.00471           330.242-1007         0.87246         0.00056           330.242-1006         0.90024         0.00396           330.242-1002         -0.78168         0.00056           330.242-1004         0.38059         0.00434           330.242-1000         0.37961         0.00314           330.242-1000         0.37961         0.00314           320.443-1000         -1.84927         0.00248           320.443-1000         -1.84927         0.00248           320.443-1000         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1001         -2.74235         0.00360           320.443-1003         0.77384         0.00162           320.443-1000         0.</td>	330.242-1001         0.10256         0.00248           330.224-1069         -0.96442         0.00412           330.224-1001         -0.14260         0.00434           330.224-1048         0.42583         0.00368           330.224-1059         0.14466         0.00430           330.224-1067         -1.23833         0.00471           330.242-1007         0.87246         0.00056           330.242-1006         0.90024         0.00396           330.242-1002         -0.78168         0.00056           330.242-1004         0.38059         0.00434           330.242-1000         0.37961         0.00314           330.242-1000         0.37961         0.00314           320.443-1000         -1.84927         0.00248           320.443-1000         -1.84927         0.00248           320.443-1000         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1010         -1.34374         0.00200           320.443-1001         -2.74235         0.00360           320.443-1003         0.77384         0.00162           320.443-1000         0.

330.221-1014	330.221-1008	-1.09908	0.00196	0.00003
330.221-1016	330.221-1014	-0.43015	0.00142	0.00002
330.221-1144	330.221-1016	-1.75632	0.00162	0.00002
330.221-1025	330.221-1144	2.78317	0.00180	0.00002
330.221-1019	330.221-1011	-1.09378	0.00192	-0.00003
330.221-1028	330.221-1019	0.40679	0.00184	-0.00003
330.221-1025	330.221-1028	-0.54831	0.00167	-0.00002
330.221-1011	330.222-1017	0.71545	0.00229	0.00000
330.222-1017	330.222-1019	-1.58468	0.00192	0.00000
330.222-1019	330.222-1020	0.95726	0.00180	0.00000
330.222-1020	330.222-1023	-0.19716	0.00192	0.00000
330.222-1023	330.222-1026	-0.16183	0.00147	0.00000
330.222-1026	330.222-1027	-0.30365	0.00162	0.00000
330.222-1027	330.222-1024	0.04514	0.00136	0.00000
330.222-1024	330.222-1031	0.17714	0.00257	0.00000
330.221-1034	330.221-1025	0.57687	0.00192	-0.00001
330.221-1032	330.221-1034	0.54115	0.00180	0.00000
330.221-1046	330.221-1032	-0.98563	0.00188	-0.00001
33020011	330.221-1046	0.73203	0.00162	0.00000
330.221-1022	330.221-1021	0.65381	0.00211	-0.00014
330.221-1021	330.221-1027	-0.63477	0.00124	-0.00005
330.221-1027	330.221-1031	-0.89279	0.00180	-0.00010
330.221-1031	330.221-1035	-0.14054	0.00162	-0.00008
330.221-1035	330.221-1038	2.41298	0.00200	-0.00013
330.221-1038	330.221-1042	-2.23182	0.00142	-0.00006
330.221-1022	330.221-1029	0.26989	0.00188	-0.00061
330.221-1029	330.221-1039	-0.71613	0.00200	-0.00069
330.221-1039	330.221-1052	-0.60464	0.00204	-0.00072
330.221-1052	330.221-1043	0.75843	0.00176	0.00012
330.221-1043	330.221-1041	-0.19275	0.00192	0.00014
330.221-1054	330.221-1041	0.66392	0.00200	-0.00015
330.221-1045	330.221-1054	-0.14966	0.00167	-0.00011
330.221-1055	330.221-1045	0.67187	0.00176	-0.00012
330.221-1052	330.221-1051	0.28912	0.00232	0.00030
330.221-1060	330.221-1051	0.40542	0.00184	-0.00019
330.221-1066	330.221-1060	0.14535	0.00204	-0.00023
330.221-1055	330.221-1066	0.35919	0.00236	-0.00031
330.221-1052	330.221-1058	0.21179	0.00171	-0.00078
330.221-1058	330.221-1068	-0.76893	0.00208	-0.00115
330.221-1068	330.221-1064	0.35380	0.00180	-0.00086
330.221-1064	330.221-1070	-0.70818	0.00171	-0.00078
330.221-1070	33020300	0.19000	0.00157	-0.00066
330.221-1042	330.221-1049	-0.67648	0.00167	-0.00012
330.221-1049	330.221-1056	0.05349	0.00152	-0.00010
330.221-1056	330.221-1061	-0.33623	0.00208	-0.00019
330.221-1061	330.221-1143	-0.06261	0.00152	-0.00010
330.221-1053	33020011	-0.31670	0.00176	0.00003
330.221-1050	330.221-1053	-0.28225	0.00167	0.00003
330.221-1042	330.221-1050	-0.33554	0.00162	0.00003
330.222-1031	330.222-1034	0.47677	0.00200	0.00000

330.222-1034	330.222-1032	-0.25291	0.00136	0.00000
330.222-1032	33020012	0.37980	0.00176	0.00000
33020030	330.222-1044	0.24928	0.00068	-0.00002
330.222-1044	330.222-1045	0.47225	0.00056	-0.00002
330.222-1045	330.222-1040	-0.17695	0.00176	-0.00017
330.222-1040	330.222-1033	-1.57064	0.00147	-0.00012
33020011	330.221-1059	0.43692	0.00162	0.00003
330.221-1059	330.222-1039	-1.05423	0.00192	0.00005
330.222-1039	330.222-1041	-0.22455	0.00176	0.00004
330.222-1041	33020013	0.15889	0.00208	0.00005
33020013	330.222-1052	-0.39345	0.00188	0.00004
330.222-1050	330.222-1052	0.22661	0.00196	-0.00004
330.222-1046	330.222-1050	-0.47431	0.00192	-0.00004
330.221-1069	330.222-1046	-0.41710	0.00136	-0.00002
330.221-1072	330.221-1069	0.41690	0.00152	-0.00003
330.221-1143	330.221-1072	-0.74018	0.00180	-0.00004
33020013	330.222-1048	-0.57069	0.00152	0.00000
330.222-1048	33020030	0.55184	0.00184	0.00000
330.222-1025	330.222-1021	0.52211	0.00296	0.00001
330.222-1036	330.222-1025	0.31847	0.00257	0.00001
330.222-1037	330.222-1036	-0.46489	0.00056	0.00000
330.222-1038	330.222-1037	0.04721	0.00180	0.00018
33020030	330.222-1038	0.22484	0.00171	0.00016
330.222-1004	320.444-1000	-0.80888	0.00421	0.00055
320.444-1000	320.444-1001	-1.03715	0.00196	0.00012
320.444-1002	320.444-1001	-0.87875	0.00302	-0.00028
320.444-1003	320.444-1002	-0.12817	0.00039	0.00000
330.222-1008	320.444-1003	-0.08008	0.00312	-0.00030
330.222-1021	330.222-1008	-0.77747	0.00288	-0.00026
330.222-1010	330.222-1016	-1.06443	0.00229	-0.00001
330.222-1016	330.222-1013	2.45538	0.00288	-0.00001
330.222-1013	330.222-1009	-2.20797	0.00184	0.00000
330.222-1009	330.222-1005	1.37583	0.00245	-0.00001
330.222-1004	330.222-1005	1.17278	0.00288	0.00001
330.222-1015	330.222-1004	1.04932	0.00260	0.00022
330.222-1021	330.222-1015	-1.06973	0.00275	0.00024
320.443-1001	320.443-1008	-0.11944	0.00272	-0.00282
320.443-1008	330.221-1018	24.18396	0.00369	-0.00519
330.221-1018	330.221-1030	-22.71342	0.00275	-0.00283
330.221-1037	330.221-1048	-0.24682	0.00278	-0.00294
330.221-1030	330.221-1037	-0.95658	0.00439	-0.00735
320.443-1013	330.221-1002	-0.70848	0.00157	-0.00058
330.221-1002	330.221-1009	0.09922	0.00236	-0.00130
330.221-1009	330.221-1023	-0.42053	0.00296	-0.00207
330.221-1040	330.221-1023	0.63674	0.00254	0.00152
330.221-1048	330.221-1040	-0.69032	0.00229	0.00123
330.221-1018	330.221-1020	-16.26225	0.00373	-0.00012
330.221-1020	330.221-1024	-7.94674	0.00326	-0.00009
330.221-1024	330.221-1026	0.38383	0.00096	-0.00001
330.221-1033	330.221-1026	1.18338	0.00338	0.00010

330.221-1033	-4.41378	0.00309	0.00008
330.221-1044	2.12101	0.00321	0.00009
330.221-1057	0.27735	0.00204	-0.00257
330.221-1063	-0.16488	0.00176	-0.00190
330.221-1065	-0.09412	0.00136	-0.00114
330.221-1074	0.89818	0.00200	-0.00247
330.221-1071	-0.29619	0.00136	0.00019
330.221-1062	-1.14962	0.00222	0.00051
330.221-1055	-0.29688	0.00275	0.00078
33020032	3.17465	0.00266	0.00088
330.221-1125	0.09579	0.00219	-0.00102
330.221-1130	-1.14324	0.00136	-0.00056
330.221-1129	1.20183	0.00088	-0.00023
330.221-1127	-1.53953	0.00393	-0.00467
330.221-1103	-2.17048	0.00374	-0.00425
330.221-1077	-0.68306	0.00245	-0.00182
330.221-1076	-0.01246	0.00118	-0.00042
330.221-1092	-0.19932	0.00180	-0.00135
330.221-1084	0.97032	0.00180	-0.00135
330.221-1081	-0.50199	0.00162	-0.00109
330.221-1083	-0.09834	0.00167	0.00020
330.221-1079	-0.66687	0.00204	0.00030
330.221-1082	0.24535	0.00157	0.00018
330.221-1075	-0.77884	0.00152	0.00017
330.221-1078	-0.34536	0.00204	0.00030
330.221-1087	-0.24064	0.00171	0.00021
330.221-1089	-0.38893	0.00184	0.00025
330.221-1098	-0.11090	0.00176	0.00000
330.221-1094	-0.22455	0.00167	0.00000
330.221-1095	-0.88758	0.00142	0.00000
330.221-1080	-0.13072	0.00147	-0.00033
330.221-1073	0.13141	0.00147	-0.00033
330.221-1073	0.15928	0.00157	0.00038
33020301	1.08956	0.00188	-0.00029
330.221-1091	0.77796	0.00152	-0.00019
330.221-1088	0.06811	0.00142	-0.00016
330.221-1143	0.43339	0.00142	0.00006
330.221-1067	-0.51092	0.00188	0.00011
330.221-1097	-0.65656	0.00184	-0.00049
330.221-1090	0.41160	0.00142	-0.00029
330.221-1086	0.19795	0.00130	-0.00024
330.221-1085	-0.81987	0.00239	-0.00082
330.221-1104	0.18480	0.00162	-0.00049
330.221-1111	0.54007	0.00192	-0.00084
330.221-1117	2.74578	0.00211	-0.00101
330.221-1100	-2.04741	0.00176	0.00048
330.221-1096	-0.09981	0.00226	-0.00022
330.221-1096	0.49698	0.00167	0.00012
330.221-1109	-0.02591	0.00242	0.00000
	330.221-1044 330.221-1057 330.221-1063 330.221-1065 330.221-1074 330.221-1062 330.221-1055 33020032 330.221-1125 330.221-1129 330.221-1127 330.221-1103 330.221-1103 330.221-1076 330.221-1076 330.221-1084 330.221-1084 330.221-1081 330.221-1082 330.221-1083 330.221-1088 330.221-1078 330.221-1089 330.221-1089 330.221-1089 330.221-1094 330.221-1094 330.221-1094 330.221-1095 330.221-1097 330.221-1097 330.221-1098 330.221-1097 330.221-1098 330.221-1097 330.221-1098 330.221-1099 330.221-1097 330.221-1096 330.221-1097 330.221-1091 330.221-1091 330.221-1091 330.221-1091 330.221-1096 330.221-1090 330.221-1090 330.221-1090 330.221-1090 330.221-1096 330.221-1111 330.221-11096 330.221-11096	330.221-1044         2.12101           330.221-1057         0.27735           330.221-1063         -0.16488           330.221-1074         0.89818           330.221-1071         -0.29619           330.221-1062         -1.14962           330.221-1055         -0.29688           330.221-1125         0.09579           330.221-1129         1.20183           330.221-1129         1.20183           330.221-1127         -1.53953           330.221-1103         -2.17048           330.221-1077         -0.68306           330.221-1076         -0.01246           330.221-1092         -0.19932           330.221-1084         0.97032           330.221-1084         0.97032           330.221-1083         -0.09834           330.221-1083         -0.09834           330.221-1080         0.24535           330.221-1079         -0.66687           330.221-1075         -0.77884           330.221-1087         -0.24064           330.221-1087         -0.24064           330.221-1089         -0.38893           330.221-1098         -0.11090           330.221-1099         -0.88758           330.221	330.221-1044         2.12101         0.00321           330.221-1057         0.27735         0.00204           330.221-1063         -0.16488         0.00176           330.221-1074         0.89818         0.00200           330.221-1071         -0.29619         0.00136           330.221-1052         -1.14962         0.00222           330.221-1055         -0.29688         0.00275           330.2032         3.17465         0.00266           330.221-1125         0.09579         0.00219           330.221-1130         -1.14324         0.00136           330.221-1129         1.20183         0.0088           330.221-1103         -2.17048         0.00374           330.221-1077         -0.68306         0.00245           330.221-1076         -0.01246         0.00118           330.221-1084         0.97032         0.00180           330.221-1084         0.97032         0.00180           330.221-1083         -0.09834         0.00167           330.221-1084         0.97032         0.00180           330.221-1087         -0.66687         0.00204           330.221-1088         -0.03024         0.00152           330.221-1089         -0.3453

330.221-1120	330.221-1117	-1.51441	0.00245	0.00095
330.221-1113	33020302	0.53084	0.00219	0.00047
33020031	330.221-1113	-0.36233	0.00176	0.00031
330.221-1115	33020032	2.27676	0.00239	-0.00213
330.221-1107	330.221-1115	0.24319	0.00215	-0.00172
330.221-1101	330.221-1107	-1.21606	0.00232	-0.00201
330.221-1093	330.221-1101	-3.07003	0.00208	-0.00161
330.221-1092	330.221-1093	0.42112	0.00188	-0.00132
33020032	330.221-1116	0.92458	0.00260	0.00079
330.221-1114	330.221-1116	0.01541	0.00180	-0.00038
330.221-1110	330.221-1114	0.67992	0.00527	-0.00323
330.221-1108	330.221-1110	0.00118	0.00304	-0.00108
330.221-1102	330.221-1108	-0.22827	0.00208	-0.00050
330.221-1105	330.221-1102	-0.83537	0.00152	-0.00027
330.221-1092	330.221-1105	-0.05535	0.00208	-0.00050
330.221-1112	33020031	0.46715	0.00171	0.00029
330.221-1119	330.221-1112	0.54311	0.00254	0.00064
330.221-1118	330.221-1119	0.29344	0.00130	0.00017
33020032	330.221-1118	1.00035	0.00266	0.00070
33020456	330.224-1066	0.24299	0.00254	0.00000
330.224-1066	330.242-1003	-0.46352	0.00490	0.00000
330.242-1003	330.242-1005	-0.09569	0.00454	0.00000
330.242-1005	33020754	-0.11149	0.00471	0.00000
33020032	330.221-1133	-0.61357	0.00335	0.00143
330.221-1133	330.221-1136	-1.60146	0.00342	0.00055
330.221-1136	330.221-1138	0.85618	0.00263	0.00033
330.221-1138	330.223-1000	-1.40105	0.00280	0.00037
330.223-1000	330.223-1006	0.22317	0.00362	0.00062
330.223-1006	330.223-1008	0.62329	0.00437	0.00090
330.221-1133	330.221-1135	-0.64812	0.00312	0.00077
330.221-1135	330.221-1137	-0.31719	0.00316	0.00080
330.221-1137	33020304	2.71731	0.00364	0.00105
33020302	330.221-1121	0.37863	0.00162	-0.00021
330.221-1121	330.221-1124	-1.73571	0.00232	-0.00042
330.221-1124	330.221-1132	-1.55062	0.00358	-0.00100
330.221-1132	33020303	2.92841	0.00551	-0.00238
33020302	330.221-1123	1.04696	0.00275	0.00014
330.221-1123	330.221-1126	2.26763	0.00309	0.00018
330.221-1126	330.221-1131	-1.57770	0.00152	0.00004
330.221-1131	33020303	-1.72070	0.00254	0.00012
330.221-1117	330.221-1122	-2.92125	0.00487	-0.00160
330.221-1122	330.221-1128	3.87576	0.00200	-0.00027
330.221-1128	33020303	-0.30119	0.00309	-0.00064
33020303	330.221-1134	1.70705	0.00171	-0.00037
330.221-1134	330.222-1149	-2.63438	0.00307	-0.00119
330.222-1142	330.222-1149	3.73326	0.00248	0.00078
330.222-1159	330.222-1142	-1.98970	0.00302	-0.00083
330.222-1168	330.222-1159	1.31057	0.00283	-0.00073
330.222-1186	330.222-1168	-3.13048	0.00425	-0.00223
330.222-1180	555.222 1100	3.200.10	5.00.20	3.33223

330.221-1140	330.222-1180	-0.12798	0.00263	0.00065
33020304	330.221-1140	0.35713	0.00226	0.00048
33020304	330.221-1141	-1.39261	0.00288	-0.00009
330.221-1141	330.221-1139	-1.84926	0.00370	-0.00016
330.221-1139	330.221-1142	0.50640	0.00269	-0.00008
330.223-1003	330.221-1142	0.99043	0.00324	0.00012
330.223-1008	330.223-1003	-0.67481	0.00410	0.00019
33020304	330.223-1001	-0.69788	0.00280	-0.00002
330.223-1001	330.223-1002	-1.95073	0.00278	-0.00002
330.223-1002	330.223-1004	1.15344	0.00245	-0.00002
330.223-1007	330.223-1004	1.44806	0.00291	0.00003
330.223-1008	330.223-1007	0.10835	0.00448	0.00006
330.223-1005	33020400	3.60302	0.00379	0.00047
330.223-1009	330.223-1005	-0.43221	0.00404	0.00053
330.223-1008	330.223-1009	0.58688	0.00595	0.00116
33020400	330.224-1012	-0.31945	0.00347	0.00008
330.224-1012	33020453	-1.78792	0.00387	0.00010
33020453	330.224-1016	-1.24638	0.00362	0.00009
33020400	330.224-1002	-0.61583	0.00395	0.00041
330.224-1002	330.224-1008	0.18833	0.00314	0.00026
330.224-1008	330.224-1010	-2.83164	0.00733	0.00141
330.224-1003	330.224-1010	-0.11816	0.00531	-0.00074
330.222-1179	330.224-1003	0.27038	0.00368	-0.00035
330.222-1179	330.224-1006	1.85789	0.00441	-0.00013
330.224-1006	330.224-1016	-1.80293	0.00439	-0.00013
330.224-1016	330.224-1018	-0.19206	0.00171	0.00000
330.224-1018	330.224-1024	1.28603	0.00333	0.00000
330.224-1024	33020455	2.05819	0.00142	0.00000
33020455	330.224-1060	-3.15569	0.00396	0.00000
330.224-1060	33020456	-0.02081	0.00395	0.00000
330.222-1168	330.222-1179	-0.06703	0.00208	-0.00014
330.222-1051	330.222-1028	0.60356	0.00288	0.00034
330.222-1028	330.222-1018	-4.47237	0.00372	0.00056
330.222-1018	330.222-1002	2.09609	0.00351	0.00050
330.222-1002	330.222-1003	-1.70274	0.00056	0.00001
330.222-1003	330.222-1014	2.51515	0.00299	0.00036
330.222-1014	330.222-1022	1.15983	0.00360	0.00053
330.222-1022	330.222-1029	-3.73445	0.00464	0.00088
330.222-1029	330.222-1042	1.22627	0.00408	0.00068
330.222-1042	330.222-1053	2.26980	0.00474	0.00091
330.222-1053	330.222-1055	-1.15394	0.00573	0.00133
330.222-1089	330.222-1069	-2.92979	0.00408	0.00046
330.222-1061	330.222-1069	-5.18084	0.00377	-0.00039
330.222-1056	330.222-1061	7.80295	0.00385	-0.00041
330.222-1043	330.222-1056	0.92360	0.00368	-0.00037
330.222-1060	330.222-1043	-2.17362	0.00370	-0.00038
330.222-1070	330.222-1060	1.44905	0.00324	-0.00029
33020023	330.222-1070	0.59611	0.00296	-0.00024
330.222-1051	330.222-1057	3.41902	0.00200	-0.00006
330.222-1057	33020020	-4.98358	0.00152	-0.00004

330.222-1054	33020017	-0.48805	0.00242	-0.00015
330.222-1049	330.222-1054	-0.32170	0.00208	-0.00011
330.222-1047	330.222-1049	-2.50357	0.00364	-0.00033
330.222-1051	330.222-1047	-0.30031	0.00208	-0.00011
330.222-1073	33020019	-0.11806	0.00242	-0.00016
330.222-1074	330.222-1073	-0.01963	0.00147	-0.00006
330.222-1081	330.222-1074	-1.53639	0.00215	-0.00013
330.222-1068	330.222-1081	1.52118	0.00229	-0.00015
33020020	330.222-1068	-0.72163	0.00266	-0.00020
33020018	330.222-1075	0.22788	0.00328	0.00030
330.222-1067	330.222-1075	0.19186	0.00260	-0.00019
330.222-1066	330.222-1067	-0.17155	0.00176	-0.00009
33020019	330.222-1066	-0.54988	0.00200	-0.00011
330.222-1077	33020018	-0.17361	0.00200	0.00000
330.222-1086	330.222-1077	0.68286	0.00288	-0.00001
330.222-1084	330.222-1086	-1.93464	0.00304	-0.00001
33020023	330.222-1084	0.44850	0.00272	0.00000
33020017	330.222-1058	-0.29511	0.00215	-0.00012
330.222-1058	330.222-1063	0.61436	0.00242	-0.00015
330.222-1063	330.222-1064	0.18872	0.00157	-0.00006
330.222-1064	33020018	-0.09127	0.00176	-0.00008
33020017	330.222-1065	0.64655	0.00208	-0.00001
330.222-1065	330.222-1071	-0.98906	0.00147	-0.00001
330.222-1071	330.222-1072	0.24074	0.00167	-0.00001
330.222-1072	330.222-1079	0.32681	0.00200	0.00000
330.222-1085	330.222-1080	0.19667	0.00208	0.00001
330.222-1083	330.222-1085	0.12297	0.00147	0.00001
330.222-1059	330.222-1083	-0.01963	0.00360	0.00003
33020017	330.222-1059	0.30669	0.00192	0.00001
330.222-1087	330.222-1088	0.39384	0.00242	0.00000
330.222-1093	330.222-1087	0.34918	0.00222	0.00000
330.222-1097	330.222-1093	0.01080	0.00124	0.00000
330.222-1096	330.222-1097	-0.03759	0.00167	0.00000
330.222-1085	330.222-1096	-0.12052	0.00248	0.00000
330.222-1082	330.222-1090	0.77462	0.00208	-0.00023
33020018	330.222-1082	-0.18058	0.00236	-0.00030
330.222-1099	330.222-1109	-0.27165	0.00324	0.00000
330.222-1102	330.222-1106	-0.00393	0.00215	0.00000
330.222-1106	330.222-1115	-0.12640	0.00248	0.00000
330.222-1115	330.222-1122	-0.39747	0.00254	0.00000
330.222-1122	330.222-1117	0.64655	0.00272	0.00000
330.222-1094	330.222-1090	0.79592	0.00283	0.00043
330.222-1108	330.222-1094	-2.24477	0.00347	0.00065
330.222-1092	330.222-1101	-0.62025	0.00324	0.00037
330.222-1101	330.222-1108	0.94392	0.00254	0.00023
33020351	330.222-1132	0.35066	0.00184	0.00000
330.222-1132	330.222-1128	-0.00079	0.00184	0.00000
330.222-1128	330.222-1125	0.02503	0.00157	0.00000
330.222-1125	330.222-1123	-0.04662	0.00157	0.00000
330.222-1123	330.222-1112	0.23436	0.00294	0.00000

330.222-1112	330.222-1119	0.35605	0.00184	0.00000
330.222-1119	330.222-1104	2.34585	0.00309	0.00000
330.222-1144	33020351	-0.68109	0.00304	0.00000
330.222-1154	330.222-1144	-0.55479	0.00229	0.00000
33020352	330.222-1154	-0.93233	0.00248	0.00000
330.222-1108	330.222-1113	-1.26974	0.00385	-0.00027
33020023	330.222-1092	0.73978	0.00283	0.00033
330.222-1092	330.222-1095	0.69955	0.00368	0.00007
330.222-1095	330.222-1100	0.99171	0.00412	0.00009
330.222-1113	330.222-1110	0.86805	0.00351	0.00006
330.222-1100	330.222-1110	-1.76898	0.00372	-0.00007
330.222-1138	330.222-1150	-0.91015	0.00296	-0.00021
330.222-1140	330.222-1138	0.16811	0.00254	-0.00015
330.222-1127	330.222-1140	-0.76442	0.00353	-0.00030
330.222-1113	330.222-1127	0.98474	0.00280	-0.00019
330.222-1100	33020026	-0.00275	0.00294	0.00009
33020026	330.222-1089	3.91551	0.00391	0.00013
330.222-1055	330.222-1078	0.99240	0.00512	0.00051
330.222-1089	330.222-1078	-4.31681	0.00448	-0.00039
330.222-1055	331.111-1001	-2.10404	0.00509	0.00000
33110010	331.111-1002	1.39890	0.00299	0.00000
330.222-1062	331.111-1005	-2.42780	0.00389	0.00032
330.222-1055	330.222-1062	-0.10481	0.00200	0.00009
331.111-1003	33110010	-0.95079	0.00280	-0.00020
331.111-1005	331.111-1003	0.08715	0.00408	-0.00042
330.222-1145	330.222-1137	0.39335	0.00269	0.00018
330.222-1137	331.111-1007	-0.19579	0.00302	0.00023
331.111-1006	331.111-1007	-0.06320	0.00451	-0.00051
331.111-1004	331.111-1006	-0.32779	0.00364	-0.00034
33110010	331.111-1004	0.73390	0.00299	-0.00023
33020028	331.111-1005	0.34948	0.00377	-0.00066
330.222-1111	33020028	-0.94882	0.00278	-0.00005
330.222-1136	330.222-1145	-0.72408	0.00248	0.00024
330.222-1118	330.222-1136	0.34496	0.00280	0.00031
33020028	330.222-1118	0.00667	0.00278	0.00031
330.222-1111	330.222-1121	-0.73802	0.00167	-0.00004
330.222-1121	330.222-1189	0.36341	0.00147	-0.00003
330.222-1189	330.222-1139	-0.17862	0.00242	-0.00008
330.222-1139	330.222-1148	0.18941	0.00192	-0.00005
330.222-1145	330.222-1148	0.95638	0.00215	0.00007
330.222-1141	330.222-1151	0.31601	0.00278	0.00000
330.222-1133	330.222-1141	-0.42593	0.00157	0.00000
330.222-1130	330.222-1133	0.56284	0.00157	0.00000
330.222-1189	330.222-1130	-0.58246	0.00288	0.00000
330.222-1105	330.222-1111	-0.86619	0.00328	0.00003
33020026	330.222-1105	-2.46048	0.00351	0.00003
330.222-1143	330.222-1129	-0.36194	0.00248	-0.00015
330.222-1129	330.222-1134	0.62515	0.00157	-0.00006
330.222-1131	330.222-1134	0.84057	0.00236	0.00013
330:222 2232				

330.222-1124	330.222-1120	1.20399	0.00266	0.00017
330.222-1114	330.222-1124	-0.03170	0.00192	0.00009
330.222-1111	330.222-1114	-0.77610	0.00254	0.00015
330.222-1146	330.222-1135	-0.08273	0.00272	0.00000
330.222-1155	330.222-1146	-0.25909	0.00248	0.00000
330.222-1161	330.222-1155	-0.43623	0.00192	0.00000
330.222-1166	330.222-1161	0.07557	0.00229	0.00000
330.222-1166	330.222-1162	-0.19805	0.00208	0.00000
330.222-1162	330.222-1160	0.00766	0.00184	0.00000
330.222-1126	33020025	0.78758	0.00288	0.00000
330.222-1143	330.222-1126	1.30360	0.00288	0.00000
330.222-1166	330.222-1157	-0.27263	0.00229	-0.00021
330.222-1156	330.222-1157	0.36243	0.00167	0.00011
330.222-1158	330.222-1156	-0.24633	0.00215	0.00018
330.222-1152	330.222-1158	0.03563	0.00192	0.00015
330.222-1153	330.222-1152	-0.49051	0.00254	0.00026
330.222-1143	330.222-1153	-0.37077	0.00229	0.00021
330.222-1166	330.222-1164	0.62761	0.00147	0.00009
330.222-1165	330.222-1164	0.83321	0.00147	-0.00009
330.222-1167	330.222-1165	0.46597	0.00236	-0.00022
330.222-1170	330.222-1167	-0.19363	0.00147	-0.00009
33020358	330.222-1170	-0.74420	0.00222	-0.00020
33020358	330.222-1169	-0.51799	0.00272	0.00000
330.222-1169	330.222-1166	0.25104	0.00184	0.00000
330.222-1172	33020358	0.58246	0.00215	-0.00027
330.222-1171	330.222-1172	-0.13642	0.00136	-0.00011
330.222-1163	330.222-1171	0.09078	0.00200	-0.00023
330.222-1150	330.222-1163	-0.95815	0.00283	-0.00046
33020358	330.222-1176	0.23240	0.00192	-0.00007
33020359	330.222-1176	0.80554	0.00192	0.00007
330.222-1150	330.222-1143	-0.25369	0.00342	0.00018
330.222-1150	33020360	-0.29619	0.00393	0.00028
330.222-1177	33020359	-1.18671	0.00299	0.00036
330.222-1182	330.222-1177	0.70229	0.00251	0.00026
33020360	330.222-1182	-0.21630	0.00291	0.00034
33020451	330.224-1017	1.59036	0.00184	0.00014
330.224-1013	330.224-1017	2.08970	0.00441	0.00043
330.224-1005	330.224-1013	0.09058	0.00404	0.00036
330.224-1004	330.224-1005	-0.15133	0.00347	0.00027
330.222-1181	330.224-1004	0.18009	0.00324	0.00023
33020359	330.222-1181	-0.09107	0.00304	0.00021
33020360	330.222-1188	-0.73566	0.00335	0.00011
330.222-1188	330.224-1000	0.58963	0.00254	0.00006
330.224-1000	33020452	-1.29889	0.00377	0.00014
33020360	330.222-1175	0.26576	0.00393	-0.00049
330.222-1175	330.222-1178	-0.68934	0.00368	-0.00044
330.222-1178	33020352	2.24467	0.00474	-0.00072
330.222-1174	330.222-1184	-0.32269	0.00254	-0.00021
330.222-1173	330.222-1174	-1.16296	0.00157	-0.00008
33020352	330.222-1173	0.04495	0.00248	-0.00020

33020452	330.224-1001	0.15840	0.00493	0.00086
330.224-1001	330.222-1187	1.56976	0.00374	0.00050
330.222-1187	330.222-1185	-0.61406	0.00208	0.00015
330.222-1185	330.222-1183	0.98710	0.00157	0.00009
330.222-1184	330.222-1183	0.28009	0.00219	-0.00017
330.222-1184	33020450	-1.26042	0.00389	0.00005
33020452	330.224-1009	0.16232	0.00260	-0.00017
330.224-1009	330.224-1007	-0.35066	0.00229	-0.00013
330.224-1007	330.224-1014	0.47294	0.00385	-0.00038
330.224-1014	33020451	0.99014	0.00312	-0.00025
33020451	330.224-1015	-0.23112	0.00242	-0.00002
330.224-1015	330.224-1011	-0.28009	0.00299	-0.00003
33020450	330.224-1011	0.20001	0.00333	0.00004
330.221-1098	330.221-2006	1.11723	0.00169	0.00000
330.222-1006	330.222-2009	0.38039	0.00220	0.00000
521014210004	330.222-1080	0.13053	0.00229	-0.00001
330.222-1072	521014210004	0.57805	0.00203	-0.00001
33020301	330.221-1100	-2.04623	0.00171	-0.00070
330.221-1100	330.221-2004	0.04760	0.00080	-0.00003
330.221-1104	330.221-2004	0.46028	0.00174	0.00012
330.221-1130	330.221-1125	0.09520	0.00221	-0.00043
330.221-1125	330.221-2005	-0.15065	0.00112	-0.00053
33020032	330.221-2005	-3.32942	0.00252	0.00271
320.443-1004	320.443-2000	-0.90152	0.00119	0.00000
33020351	330.222-1190	0.52603	0.00317	0.00000
330.222-2008	330.222-1102	-0.20610	0.00176	0.00000
330.222-1099	330.222-2008	0.26253	0.00157	0.00000
330.222-2007	330.222-2006	0.65548	0.00186	0.00000
330.224-1017	330.224-2002	-2.50552	0.00068	0.00003
330.224-2001	330.224-2002	-0.93233	0.00124	-0.00010
33020451	330.224-2001	0.01767	0.00184	-0.00022
330.224-1020	330.224-2004	0.89651	0.00196	0.00000
330.224-2004	330.224-2003	-0.83763	0.00048	0.00000
330.224-2005	330.224-2003	-0.40188	0.00088	0.00000
330.224-1019	330.224-2005	-4.16998	0.00088	0.00000
330.222-1191	33020023	-1.42812	0.00491	0.00030
33020020	330.222-1191	0.77102	0.00516	0.00033
521114210001	330.222-1033	-1.36298	0.00239	0.00031
330.222-1037	521114210001	0.06360	0.00239	0.00031
521014210001	330.222-1142	-1.65641	0.00260	0.00147
521014210002	521014210001	1.15178	0.00335	0.00244
521014210003	521014210002	-2.83478	0.00335	0.00244
330.222-1180	521014210003	-0.21228	0.00261	0.00148
33110010	521116001	0.74843	0.00351	0.00000
521116001	521116002	0.40483	0.00056	0.00000
33020017	521114002	0.35075	0.00124	0.00000
521114002	521014001	0.04639	0.00248	0.00001
521114002	521014001	0.04641	0.00248	-0.00001
521114002	521115002	-0.36712	0.00215	0.00000

mV	DC_WYR	mDC_WYR
0.00159	4.63074	0.00165
0.00000	-1.64022	0.00229
0.00000	0.47235	0.00215
0.00000	-1.73325	0.00180
0.00000	0.02532	0.00152
0.00000	-0.89043	0.00204
0.00000	0.02650	0.00248
0.00000	0.78424	0.00251
0.00000	-0.73321	0.00196
0.00000	0.32965	0.00192
0.00000	0.16193	0.00171
0.00000	0.02130	0.00204
0.00000	0.13494	0.00248
0.00000	-0.33956	0.00200
0.00000	-0.14348	0.00278
0.00000	-0.42141	0.00176
0.00000	0.55842	0.00319
0.00087	-0.14507	0.00200
0.00096	-0.18560	0.00208
0.00132	0.95164	0.00234
0.00079	0.60171	0.00192
0.00062	0.01679	0.00173
0.00034	0.01227	0.00132
0.00059	0.00980	0.00170
0.00067	-0.55769	0.00201
0.00069	0.19062	0.00204
0.00057	0.48803	0.00188
0.00074	-0.02089	0.00210
0.00053	-0.32210	0.00181
0.00064	0.78763	0.00198
0.00118	-0.47819	0.00254
0.00063	0.25755	0.00194
0.00079	-0.35167	0.00215
0.00070	-0.43736	0.00203
0.00000	-1.16247	0.00254
0.00000	0.05241	0.00200
0.00000	0.04789	0.00124
0.00000	0.20963	0.00288
0.00088	-0.70925	0.00328
0.00145	-0.12414	0.00412
0.00182	-0.12451	0.00455
0.00222	-0.01544	0.00493
0.00197	0.01765	0.00469
0.00117	0.20796	0.00375
0.00000	0.01570	0.00200
0.00000	0.18696	0.00208
0.00000	0.01551	0.00229
0.00000	-0.22278	0.00389

NR_P
330.224-1020
330.224-1039
330.224-1048
330.224-1041
330.224-1033
330.224-1029
330.224-1023
330.224-1021
330.224-1025
330.224-1028
330.224-1026
330.224-1027
330.224-1045
330.224-1048
330.224-1054
330.224-1046
330.224-1052
330.224-1043
330.224-1032
330.224-1023
330.224-1023
330.224-1030
330.224-1042
330.224-1052
33020461
330.224-1036
330.224-1035
330.224-1047
330.224-1049
330.224-1057
330.224-1056
330.224-1051
330.224-1037
33020461
33020461
330.224-1031
330.224-1034
330.224-1040
33020461
330.224-1038
330.224-1022
331.113-1000
331.113-1001
330.224-1065
330.224-1058
330.224-1061
330.224-1063
330.224-1068

0.00117	-0.17194	0.00375
0.00135	-1.16931	0.00314
0.00128	0.87944	0.00308
0.00067	0.10223	0.00239
0.00183	-0.96532	0.00369
0.00183	0.81150	0.00369
0.00203	-0.14160	0.00383
0.00000	0.42583	0.00368
0.00000	0.14466	0.00430
0.00000	-1.23833	0.00471
0.00000	0.87246	0.00056
0.00000	0.90024	0.00396
0.00000	-0.78168	0.00056
0.00000	0.38059	0.00434
0.00000	-0.18882	0.00487
0.00114	0.37988	0.00293
0.00000	-1.84927	0.00248
0.00000	0.67707	0.00211
0.00000	0.26508	0.00176
0.00000	-1.34374	0.00200
0.00180	-2.75553	0.00312
0.00072	0.00265	0.00217
0.00036	-0.07203	0.00158
0.00038	0.77207	0.00162
0.00108	0.40679	0.00259
0.00066	-0.39604	0.00219
0.00053	-0.77944	0.00197
0.00066	1.11533	0.00219
0.00029	0.28751	0.00149
0.00055	-0.91317	0.00200
0.00066	0.77615	0.00219
0.00031	-0.23329	0.00154
0.00000	1.78655	0.00147
0.00000	-0.04416	0.00130
0.00056	-0.09256	0.00162
0.00101	-0.44924	0.00206
0.00101	-1.31602	0.00206
0.00000	-3.96361	0.00254
0.00000	2.29973	0.00226
0.00000	-0.04161	0.00167
0.00000	0.09137	0.00118
0.00000	-0.03572	0.00157
0.00000	0.17940	0.00167
0.00000	0.49679	0.00222
0.00000	0.94441	0.00162
0.00039	0.35497	0.00200
0.00035	-0.35783	0.00189
0.00032	1.05128	0.00181
0.00028	-0.13691	0.00169
0.00054	0.73309	0.00153
		•

330.224-1068
330.224-1062
330.224-1057
330.224-1069
330.224-1064
330.224-1057
330.242-1000
330.224-1059
330.224-1067
330.242-1007
330.242-1006
330.242-1001
330.242-1006
330.242-1002
330.242-1004
33020458
32040010
320.443-1006
320.443-1010
32040012
32040012
320.443-1007
320.443-1007
320.443-1009
320.443-1001
330.221-1015
330.221-1010
330.221-1017
330.221-1013
330.221-1006
330.221-1001
320.443-1013
320.443-1012
330.221-1000
330.221-1055
330.221-1036
330.221-1022
330.221-1012
330.221-1022
330.221-1005
330.221-1007
330.221-1011
32040012
320.443-1014
330.222-1010
330.222-1011
330.222-1007
330.222-1012
330.221-1011
330.221-1011

0.00080	-1.09905	0.00179
0.00041	-0.43014	0.00135
0.00054	-1.75630	0.00153
0.00067	2.78319	0.00167
0.00078	-1.09381	0.00176
0.00072	0.40676	0.00170
0.00059	-0.54834	0.00156
0.00000	0.71545	0.00229
0.00000	-1.58468	0.00192
0.00000	0.95726	0.00180
0.00000	-0.19716	0.00192
0.00000	-0.16183	0.00147
0.00000	-0.30365	0.00162
0.00000	0.04514	0.00136
0.00000	0.17714	0.00257
0.00035	0.57687	0.00189
0.00031	0.54114	0.00177
0.00034	-0.98563	0.00185
0.00025	0.73203	0.00160
0.00064	0.65367	0.00201
0.00022	-0.63482	0.00122
0.00047	-0.89289	0.00174
0.00038	-0.14062	0.00157
0.00058	2.41286	0.00192
0.00029	-2.23188	0.00139
0.00070	0.26928	0.00175
0.00079	-0.71682	0.00184
0.00082	-0.60536	0.00187
0.00061	0.75855	0.00165
0.00073	-0.19261	0.00178
0.00079	0.66377	0.00184
0.00055	-0.14977	0.00157
0.00061	0.67175	0.00165
0.00104	0.28942	0.00208
0.00065	0.40523	0.00172
0.00080	0.14511	0.00188
0.00107	0.35888	0.00210
0.00048	0.21101	0.00164
0.00070	-0.77008	0.00196
0.00053	0.35293	0.00172
0.00048	-0.70896	0.00164
0.00040	0.18934	0.00152
0.00050	-0.67660	0.00159
0.00041	0.05339	0.00146
0.00077	-0.33642	0.00193
0.00041	-0.06271	0.00146
0.00044	-0.31667	0.00170
0.00040	-0.28222	0.00162
0.00038	-0.33551	0.00157
0.00000	0.47677	0.00200
-		•

330.221-1014 330.221-1016 330.221-1025 330.221-1028 330.221-1025 330.221-1025 330.221-1011 330.222-1017 330.222-1019 330.222-1020 330.222-1020 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1032 330.221-1046 330.2011 330.221-1022 330.221-1021 330.221-1021 330.221-1022 330.221-1021 330.221-1022 330.221-1035 330.221-1035 330.221-1038 330.221-1029 330.221-1029 330.221-1052 330.221-1052 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1055 330.221-1068 330.221-1055	
330.221-1044 330.221-1025 330.221-1028 330.221-1025 330.221-1011 330.222-1017 330.222-1019 330.222-1020 330.222-1026 330.222-1027 330.222-1027 330.222-1024 330.221-1034 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1021 330.221-1021 330.221-1022 330.221-1021 330.221-1023 330.221-1025 330.221-1035 330.221-1038 330.221-1039 330.221-1029 330.221-1052 330.221-1052 330.221-1052 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1056 330.221-1058 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1050 330.221-1050 330.221-1050 330.221-1064 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1014
330.221-1025 330.221-1019 330.221-1025 330.221-1011 330.222-1017 330.222-1019 330.222-1020 330.222-1026 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1021 330.221-1021 330.221-1021 330.221-1021 330.221-1035 330.221-1035 330.221-1038 330.221-1039 330.221-1029 330.221-1039 330.221-1052 330.221-1053 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1055 330.221-1055 330.221-1055 330.221-1056 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1016
330.221-1019 330.221-1028 330.221-1025 330.221-1011 330.222-1017 330.222-1019 330.222-1020 330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1046 330.221-1021 330.221-1021 330.221-1021 330.221-1027 330.221-1021 330.221-1035 330.221-1038 330.221-1038 330.221-1039 330.221-1039 330.221-1052 330.221-1052 330.221-1052 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1050 330.221-1066 330.221-1052 330.221-1053 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1053 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1144
330.221-1028 330.221-1011 330.222-1017 330.222-1019 330.222-1020 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1021 330.221-1021 330.221-1035 330.221-1035 330.221-1038 330.221-1039 330.221-1022 330.221-1052 330.221-1052 330.221-1052 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1056 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1050 330.221-1060 330.221-1055 330.221-1055 330.221-1055 330.221-1055 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1025
330.221-1025 330.221-1011 330.222-1017 330.222-1020 330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1021 330.221-1021 330.221-1027 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1035 330.221-1039 330.221-1022 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1055 330.221-1055 330.221-1050 330.221-1050 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1059 330.221-1059 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1019
330.221-1025 330.221-1011 330.222-1017 330.222-1020 330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1021 330.221-1021 330.221-1027 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1035 330.221-1039 330.221-1022 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1055 330.221-1055 330.221-1050 330.221-1050 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1059 330.221-1059 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1028
330.221-1011 330.222-1017 330.222-1020 330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1027 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1038 330.221-1039 330.221-1022 330.221-1049 330.221-1055 330.221-1055 330.221-1052 330.221-1055 330.221-1066 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1055 330.221-1055 330.221-1055 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.222-1017 330.222-1020 330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1027 330.221-1021 330.221-1035 330.221-1035 330.221-1038 330.221-1022 330.221-1039 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1069 330.221-1055 330.221-1055 330.221-1055 330.221-1056 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1059 330.221-1059 330.221-1059 330.221-1059 330.221-1059	
330.222-1019 330.222-1020 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1038 330.221-1039 330.221-1039 330.221-1052 330.221-1052 330.221-1052 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1060 330.221-1055 330.221-1055 330.221-1055 330.221-1056 330.221-1056 330.221-1056 330.221-1056 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.222-1020 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1027 330.221-1027 330.221-1035 330.221-1035 330.221-1039 330.221-1022 330.221-1052 330.221-1052 330.221-1053 330.221-1055 330.221-1055 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1055 330.221-1068 330.221-1068 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1059 330.221-1059 330.221-1059 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.222-1023 330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1032 330.221-1046 330.221-1022 330.221-1021 330.221-1027 330.221-1031 330.221-1035 330.221-1038 330.221-1038 330.221-1022 330.221-1029 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1055 330.221-1055 330.221-1068 330.221-1058	
330.222-1026 330.222-1027 330.222-1024 330.221-1034 330.221-1046 330.2011 330.221-1022 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1038 330.221-1022 330.221-1022 330.221-1022 330.221-1039 330.221-1052 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1055 330.221-1068 330.221-1068 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058	
330.222-1027 330.222-1024 330.221-1034 330.221-1046 330.2011 330.221-1022 330.221-1021 330.221-1027 330.221-1035 330.221-1035 330.221-1038 330.221-1022 330.221-1022 330.221-1022 330.221-1023 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058	
330.221-1024 330.221-1034 330.221-1032 330.221-1046 33020011 330.221-1022 330.221-1021 330.221-1027 330.221-1035 330.221-1038 330.221-1038 330.221-1022 330.221-1022 330.221-1022 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1052 330.221-1066 330.221-1066 330.221-1055 330.221-1055 330.221-1055 330.221-1066 330.221-1058 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1058 330.221-1068 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058 330.221-1058	
330.221-1034 330.221-1032 330.221-1046 33020011 330.221-1022 330.221-1027 330.221-1031 330.221-1035 330.221-1035 330.221-1022 330.221-1029 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1058 330.221-1058 330.221-1068 330.221-1068 330.221-1068 330.221-1064 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1058 330.221-1058 330.221-1068 330.221-1058 330.221-1058 330.221-1068 330.221-1068	
330.221-1032 330.221-1046 33020011 330.221-1022 330.221-1027 330.221-1031 330.221-1035 330.221-1038 330.221-1022 330.221-1029 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1055 330.221-1060 330.221-1060 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1069 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1046 33020011 330.221-1022 330.221-1027 330.221-1031 330.221-1035 330.221-1038 330.221-1022 330.221-1022 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1064 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1064 330.221-1065 330.221-1060 330.221-1061 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
33020011 330.221-1022 330.221-1027 330.221-1031 330.221-1035 330.221-1038 330.221-1022 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1060 330.221-1066 330.221-1066 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1065 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1066 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1068 330.221-1069 330.221-1069 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1022 330.221-1027 330.221-1031 330.221-1035 330.221-1038 330.221-1022 330.221-1029 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1055 330.221-1060 330.221-1066 330.221-1055 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1065 330.221-1060 330.221-1061 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1021 330.221-1037 330.221-1035 330.221-1038 330.221-1022 330.221-1029 330.221-1039 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1061 330.221-1056 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1027 330.221-1031 330.221-1035 330.221-1022 330.221-1029 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1060 330.221-1066 330.221-1055 330.221-1068 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1060 330.221-1061 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1031 330.221-1035 330.221-1038 330.221-1022 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1066 330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1061 330.221-1053 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1035 330.221-1022 330.221-1029 330.221-1052 330.221-1052 330.221-1054 330.221-1054 330.221-1055 330.221-1055 330.221-1060 330.221-1066 330.221-1055 330.221-1058 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1061 330.221-1053 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1038 330.221-1022 330.221-1029 330.221-1039 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1052 330.221-1060 330.221-1055 330.221-1055 330.221-1058 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1065 330.221-1061 330.221-1050 330.221-1050 330.221-1050 330.221-1050 330.221-1050	
330.221-1022 330.221-1029 330.221-1039 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1052 330.221-1066 330.221-1055 330.221-1055 330.221-1058 330.221-1058 330.221-1064 330.221-1064 330.221-1064 330.221-1042 330.221-1042 330.221-1056 330.221-1056 330.221-1053 330.221-1053 330.221-1050 330.221-1050 330.221-1050	330.221-1035
330.221-1029 330.221-1039 330.221-1052 330.221-1054 330.221-1055 330.221-1055 330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1058 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1064 330.221-1065 330.221-1042 330.221-1056 330.221-1056 330.221-1053 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1038
330.221-1039 330.221-1052 330.221-1043 330.221-1054 330.221-1055 330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1053 330.221-1053 330.221-1050 330.221-1050 330.221-1050	330.221-1022
330.221-1052 330.221-1043 330.221-1054 330.221-1055 330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1058 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1056 330.221-1056 330.221-1053 330.221-1050 330.221-1050 330.221-1050 330.221-1050	330.221-1029
330.221-1043 330.221-1054 330.221-1055 330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1052 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1056 330.221-1056 330.221-1053 330.221-1050 330.221-1050 330.221-1050	330.221-1039
330.221-1054 330.221-1045 330.221-1055 330.221-1052 330.221-1066 330.221-1055 330.221-1055 330.221-1058 330.221-1058 330.221-1064 330.221-1064 330.221-1042 330.221-1042 330.221-1045 330.221-1056 330.221-1053 330.221-1050 330.221-1050 330.221-1050	330.221-1052
330.221-1045 330.221-1055 330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1045 330.221-1056 330.221-1051 330.221-1053 330.221-1050 330.221-1050	330.221-1043
330.221-1055 330.221-1060 330.221-1066 330.221-1055 330.221-1055 330.221-1058 330.221-1058 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1051 330.221-1053 330.221-1050 330.221-1050	330.221-1054
330.221-1052 330.221-1060 330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1051 330.221-1053 330.221-1050 330.221-1050	330.221-1045
330.221-1060 330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1051 330.221-1053 330.221-1050 330.221-1050	330.221-1055
330.221-1066 330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1051 330.221-1053 330.221-1050 330.221-1050	330.221-1052
330.221-1055 330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1050	330.221-1060
330.221-1052 330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1050	330.221-1066
330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	330.221-1055
330.221-1058 330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1068 330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1064 330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1070 330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1042 330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1049 330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1056 330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1061 330.221-1053 330.221-1050 330.221-1042	
330.221-1053 330.221-1050 330.221-1042	
330.221-1050 330.221-1042	
330.221-1042	
330.222-1031	
	330.222-1031

0.00000	-0.25291	0.00136
0.00000	0.37980	0.00176
0.00010	0.24925	0.00067
0.00006	0.47224	0.00055
0.00064	-0.17711	0.00164
0.00045	-1.57076	0.00140
0.00041	0.43696	0.00157
0.00058	-1.05418	0.00183
0.00049	-0.22451	0.00169
0.00068	0.15894	0.00196
0.00051	-0.39341	0.00181
0.00056	0.22656	0.00188
0.00053	-0.47436	0.00185
0.00027	-0.41712	0.00133
0.00033	0.41688	0.00148
0.00047	-0.74021	0.00174
0.00022	-0.57068	0.00150
0.00032	0.55185	0.00181
0.00083	0.52212	0.00284
0.00063	0.31848	0.00250
0.00003	-0.46489	0.00055
0.00070	0.04738	0.00166
0.00064	0.22500	0.00159
0.00226	-0.80833	0.00355
0.00049	-1.03703	0.00190
0.00116	-0.87903	0.00278
0.00002	-0.12818	0.00039
0.00124	-0.08038	0.00286
0.00106	-0.77773	0.00268
0.00050	-1.06444	0.00223
0.00079	2.45537	0.00277
0.00032	-2.20797	0.00181
0.00057	1.37583	0.00238
0.00079	1.17279	0.00277
0.00099	1.04954	0.00241
0.00110	-1.06949	0.00252
0.00085	-0.12226	0.00258
0.00156	24.17877	0.00334
0.00122	-22.71625	0.00247
0.00088	-0.24976	0.00263
0.00221	-0.96393	0.00379
0.00033	-0.70906	0.00154
0.00074	0.09792	0.00224
0.00117	-0.42260	0.00272
0.00086	0.63826	0.00239
0.00070	-0.68909	0.00218
0.00174	-16.26236	0.00329
0.00133	-7.94683	0.00298
0.00012	0.38382	0.00095
0.00143	1.18348	0.00306
		•

330.222-1034
330.222-1032
33020030
330.222-1044
330.222-1045
330.222-1040
33020011
330.221-1059
330.222-1039
330.222-1041
33020013
330.222-1050
330.222-1046
330.221-1069
330.221-1072
330.221-1143
33020013
330.222-1048
330.222-1025
330.222-1036
330.222-1037
330.222-1038
33020030
330.222-1004
320.444-1000
320.444-1002
320.444-1003
330.222-1008
330.222-1021
330.222-1010
330.222-1016
330.222-1013
330.222-1009
330.222-1004
330.222-1015
330.222-1021
320.443-1001
320.443-1008
330.221-1018
330.221-1037
330.221-1030
320.443-1013
330.221-1002
330.221-1009
330.221-1040
330.221-1048
330.221-1018
330.221-1020
330.221-1024
330.221-1033

		1
0.00120	-4.41370	0.00285
0.00130	2.12110	0.00294
0.00058	0.27478	0.00195
0.00043	-0.16678	0.00170
0.00026	-0.09526	0.00134
0.00056	0.89571	0.00192
0.00028	-0.29600	0.00133
0.00075	-1.14911	0.00209
0.00115	-0.29610	0.00249
0.00191	3.17552	0.00186
0.00157	0.09476	0.00152
0.00024	-1.14380	0.00134
0.00010	1.20160	0.00087
0.00200	-1.54420	0.00338
0.00182	-2.17472	0.00327
0.00078	-0.68488	0.00232
0.00018	-0.01288	0.00116
0.00056	-0.20067	0.00171
0.00056	0.96897	0.00171
0.00046	-0.50308	0.00155
0.00040	-0.09814	0.00162
0.00060	-0.66656	0.00195
0.00036	0.24553	0.00153
0.00034	-0.77868	0.00148
0.00060	-0.34506	0.00195
0.00043	-0.24043	0.00166
0.00049	-0.38869	0.00177
0.00000	-0.11090	0.00176
0.00000	-0.22455	0.00167
0.00000	-0.88758	0.00142
0.00044	-0.13106	0.00140
0.00044	0.13108	0.00140
0.00050	0.15966	0.00149
0.00068	1.08927	0.00176
0.00044	0.77777	0.00146
0.00038	0.06795	0.00136
0.00029	0.43345	0.00139
0.00051	-0.51081	0.00181
0.00063	-0.65705	0.00173
0.00037	0.41131	0.00137
0.00032	0.19771	0.00126
0.00106	-0.82069	0.00214
0.00076	0.18431	0.00143
0.00047	0.53923	0.00187
0.00056	2.74476	0.00204
0.00129	-2.04693	0.00119
0.00141	-0.10003	0.00176
0.00077	0.49710	0.00148
0.00000	-0.02591	0.00242
0.00078	0.87934	0.00208
-		•

330.221-1044
330.221-1030
330.221-1048
330.221-1057
330.221-1063
330.221-1065
330.221-1074
330.221-1071
330.221-1062
330.221-1125
330.221-1130
330.221-1129
330.221-1127
330.221-1127
330.221-1077
330.221-1076
330.221-1074
330.221-1084
330.221-1081
330.221-1074
330.221-1079
330.221-1082
330.221-1075
330.221-1078
330.221-1087
330.221-1089
330.221-1092
330.221-1092
330.221-1095
33020301
33020300
330.221-1080
330.221-1083
330.221-1091
330.221-1088
330.221-1083
330.221-1067
33020300
330.221-1090
330.221-1086
330.221-1085
33020300
330.221-1097
330.221-1104
330.221-1111
33020301
330.221-1100
330.221-1097
33020302
33020302

0.00095	-1.51345	0.00226
0.00063	0.53132	0.00209
0.00041	-0.36203	0.00171
0.00091	2.27463	0.00221
0.00074	0.24147	0.00202
0.00086	-1.21807	0.00216
0.00069	-3.07164	0.00196
0.00057	0.41980	0.00180
0.00082	0.92537	0.00247
0.00039	0.01503	0.00176
0.00334	0.67669	0.00407
0.00111	0.00010	0.00283
0.00052	-0.22878	0.00201
0.00028	-0.83564	0.00149
0.00052	-0.05585	0.00201
0.00039	0.46744	0.00167
0.00086	0.54375	0.00240
0.00022	0.29361	0.00128
0.00094	1.00105	0.00249
0.00000	0.24299	0.00254
0.00000	-0.46352	0.00490
0.00000	-0.09569	0.00454
0.00000	-0.11149	0.00471
0.00109	-0.61215	0.00317
0.00115	-1.60090	0.00322
0.00068	0.85650	0.00254
0.00078	-1.40068	0.00269
0.00129	0.22379	0.00338
0.00188	0.62419	0.00394
0.00111	-0.64735	0.00291
0.00115	-0.31639	0.00295
0.00152	2.71837	0.00331
0.00032	0.37842	0.00159
0.00067	-1.73614	0.00223
0.00158	-1.55162	0.00321
0.00375	2.92603	0.00404
0.00111	1.04711	0.00251
0.00141	2.26781	0.00275
0.00034	-1.57766	0.00148
0.00095	-1.72057	0.00236
0.00307	-2.92285	0.00378
0.00052	3.87549	0.00193
0.00124	-0.30184	0.00283
0.00028	1.70668	0.00169
0.00091	-2.63557	0.00293
0.00060	3.73404	0.00241
0.00114	-1.99053	0.00279
0.00100	1.30984	0.00265
0.00230	-3.13271	0.00357
0.00108	0.26953	0.00270
-		•

330.221-1120
330.221-1113
33020031
330.221-1115
330.221-1107
330.221-1101
330.221-1093
330.221-1092
33020032
330.221-1114
330.221-1110
330.221-1108
330.221-1102
330.221-1105
330.221-1092
330.221-1112
330.221-1112
330.221-1119
33020032
33020456
330.224-1066
330.242-1003
330.242-1005
33020032
330.221-1133
330.221-1136
330.221-1138
330.223-1000
330.223-1006
330.221-1133
330.221-1135
330.221-1137
33020302
330.221-1121
330.221-1124
330.221-1132
33020302
330.221-1123
330.221-1126
330.221-1131
330.221-1117
330.221-1122
330.221-1128
33020303
330.221-1134
330.222-1142
330.222-1142
330.222-1168
330.222-1186
330.222-1180
330.222-1100

0.00077	-0.12732	0.00252
0.00056	0.35761	0.00218
0.00091	-1.39271	0.00274
0.00151	-1.84941	0.00338
0.00080	0.50632	0.00257
0.00115	0.99055	0.00303
0.00185	-0.67462	0.00366
0.00089	-0.69790	0.00266
0.00087	-1.95076	0.00264
0.00068	1.15342	0.00236
0.00096	1.44809	0.00275
0.00227	0.10841	0.00386
0.00113	3.60349	0.00361
0.00129	-0.43168	0.00383
0.00281	0.58804	0.00525
0.00103	-0.31937	0.00331
0.00128	-1.78782	0.00365
0.00112	-1.24630	0.00344
0.00120	-0.61542	0.00376
0.00076	0.18859	0.00305
0.00416	-2.83023	0.00604
0.00218	-0.11890	0.00484
0.00105	0.27002	0.00353
0.00166	1.85777	0.00408
0.00165	-1.80306	0.00407
0.00000	-0.19206	0.00171
0.00000	1.28603	0.00333
0.00000	2.05819	0.00142
0.00000	-3.15569	0.00396
0.00000	-0.02081	0.00395
0.00034	-0.06717	0.00205
0.00056	0.60390	0.00283
0.00094	-4.47180	0.00360
0.00083	2.09659	0.00341
0.00002	-1.70273	0.00056
0.00060	2.51551	0.00293
0.00087	1.16035	0.00349
0.00146	-3.73357	0.00441
0.00112	1.22694	0.00392
0.00152	2.27071	0.00449
0.00222	-1.15261	0.00528
0.00145	-2.92933	0.00381
0.00124	-5.18122	0.00356
0.00129	7.80255	0.00362
0.00118	0.92323	0.00349
0.00120	-2.17399	0.00350
0.00092	1.44876	0.00310
0.00077	0.59586	0.00286
0.00048	3.41896	0.00194
0.00028	-4.98361	0.00150

330.221-1140
33020304
33020304
330.221-1141
330.221-1139
330.223-1003
330.223-1008
33020304
330.223-1001
330.223-1002
330.223-1007
330.223-1008
330.223-1005
330.223-1009
330.223-1008
33020400
330.224-1012
33020453
33020400
330.224-1002
330.224-1008
330.224-1003
330.222-1179
330.222-1179
330.224-1006
330.224-1016
330.224-1018 330.224-1024
33020455
330.224-1060
330.222-1168
330.222-1051
330.222-1028
330.222-1018
330.222-1002
330.222-1003
330.222-1014
330.222-1022
330.222-1029
330.222-1042
330.222-1053
330.222-1089
330.222-1061
330.222-1056
330.222-1043
330.222-1060
330.222-1070
33020023
330.222-1051
330.222-1057

0.00068	-0.48820	0.00232
0.00050	-0.32181	0.00202
0.00153	-2.50390	0.00330
0.00050	-0.30042	0.00202
0.00067	-0.11823	0.00233
0.00025	-0.01969	0.00145
0.00053	-1.53652	0.00208
0.00060	1.52103	0.00221
0.00081	-0.72183	0.00254
0.00123	0.22819	0.00305
0.00077	0.19167	0.00249
0.00035	-0.17164	0.00172
0.00046	-0.54999	0.00195
0.00053	-0.17361	0.00193
0.00109	0.68286	0.00267
0.00121	-1.93465	0.00279
0.00097	0.44850	0.00254
0.00053	-0.29522	0.00208
0.00068	0.61421	0.00232
0.00028	0.18866	0.00154
0.00036	-0.09135	0.00172
0.00067	0.64654	0.00197
0.00033	-0.98907	0.00143
0.00043	0.24073	0.00161
0.00000	0.32681	0.00200
0.00067	0.19668	0.00197
0.00033	0.12298	0.00143
0.00200	-0.01960	0.00299
0.00057	0.30670	0.00184
0.00000	0.39384	0.00242
0.00000	0.34918	0.00222
0.00000	0.01080	0.00124
0.00000	-0.03759	0.00167
0.00000	-0.12052	0.00248
0.00052	0.77439	0.00201
0.00067	-0.18088	0.00226
0.00000	-0.27165	0.00324
0.00000	-0.00393	0.00215
0.00000	-0.12641	0.00248
0.00000	-0.39747	0.00254
0.00000	0.64655	0.00272
0.00097	0.79635	0.00266
0.00146	-2.24412	0.00315
0.00152	-0.61988	0.00286
0.00094	0.94414	0.00236
0.00000	0.35066	0.00184
0.00000	-0.00079	0.00184
0.00000	0.02503	0.00157
0.00000	-0.04662	0.00157
0.00000	0.23436	0.00294

330.222-1054
330.222-1049
330.222-1047
330.222-1051
330.222-1073
330.222-1074
330.222-1081
330.222-1068
33020020
33020018
330.222-1067
330.222-1066
33020019
330.222-1077
330.222-1086
330.222-1080
33020023
33020017
330.222-1058
330.222-1063
330.222-1064
33020017
330.222-1065
330.222-1071
330.222-1072
330.222-1085
330.222-1083
330.222-1059
33020017
330.222-1087
330.222-1093
330.222-1097
330.222-1096
330.222-1085
330.222-1082
33020018
330.222-1099
330.222-1102
330.222-1106
330.222-1115
330.222-1122
330.222-1094
330.222-1094
330.222-1108
330.222-1092
33020351
330.222-1132
330.222-1128
330.222-1125
330.222-1123

0.00000	0.35605	0.00184
0.00000	2.34585	0.00309
0.00000	-0.68109	0.00304
0.00000	-0.55479	0.00229
0.00000	-0.93233	0.00248
0.00179	-1.27002	0.00340
0.00111	0.74011	0.00260
0.00169	0.69962	0.00327
0.00211	0.99180	0.00353
0.00157	0.86812	0.00314
0.00176	-1.76905	0.00328
0.00079	-0.91036	0.00286
0.00058	0.16796	0.00248
0.00113	-0.76471	0.00335
0.00071	0.98456	0.00271
0.00103	-0.00266	0.00275
0.00181	3.91563	0.00346
0.00259	0.99290	0.00441
0.00198	-4.31719	0.00401
0.00000	-2.10404	0.00509
0.00000	1.39890	0.00299
0.00150	-2.42748	0.00358
0.00040	-0.10473	0.00196
0.00076	-0.95099	0.00270
0.00161	0.08673	0.00375
0.00070	0.39353	0.00260
0.00088	-0.19556	0.00288
0.00197	-0.06372	0.00406
0.00128	-0.32812	0.00341
0.00087	0.73367	0.00286
0.00180	0.34882	0.00331
0.00130	-0.94888	0.00245
0.00094	-0.72384	0.00230
0.00120	0.34528	0.00253
0.00118	0.00698	0.00251
0.00042	-0.73806	0.00161
0.00033	0.36338	0.00143
0.00089	-0.17870	0.00225
0.00056	0.18936	0.00184
0.00070	0.95645	0.00203
0.00000	0.31601	0.00278
0.00000	-0.42593	0.00157
0.00000	0.56284	0.00157
0.00000	-0.58246	0.00288
0.00126	-0.86616	0.00303
0.00145	-2.46045	0.00320
0.00056	-0.36209	0.00242
0.00022	0.62510	0.00155
0.00050	0.84070	0.00230
0.00067	-1.05827	0.00264
-		

330.222-1112
330.222-1119
330.222-1144
330.222-1154
33020352
330.222-1108
33020023
330.222-1092
330.222-1095
330.222-1113
330.222-1100
330.222-1138
330.222-1140
330.222-1140
330.222-1113
330.222-1100
33020026
330.222-1055
330.222-1089
330.222-1055
33110010
330.222-1062
330.222-1055
331.111-1003
331.111-1005
330.222-1145
330.222-1137
331.111-1006
331.111-1004
33110010
33020028
330.222-1111
330.222-1136
330.222-1118
33020028
330.222-1111
330.222-1121
330.222-1189
330.222-1139
330.222-1145
330.222-1141
330.222-1141
330.222-1130
330.222-1189
330.222-1105
33020026
330.222-1143
330.222-1129
330.222-1131
330.222-1120

0.00064	1.20416	0.00258
0.00033	-0.03161	0.00189
0.00058	-0.77594	0.00248
0.00000	-0.08273	0.00272
0.00000	-0.25909	0.00248
0.00000	-0.43623	0.00192
0.00000	0.07557	0.00229
0.00000	-0.19805	0.00208
0.00000	0.00765	0.00184
0.00000	0.78758	0.00288
0.00000	1.30360	0.00288
0.00069	-0.27284	0.00218
0.00036	0.36254	0.00163
0.00061	-0.24615	0.00206
0.00049	0.03577	0.00186
0.00085	-0.49025	0.00240
0.00069	-0.37057	0.00218
0.00042	0.62769	0.00141
0.00042	0.83313	0.00141
0.00109	0.46575	0.00209
0.00042	-0.19372	0.00141
0.00097	-0.74440	0.00200
0.00152	-0.51798	0.00225
0.00070	0.25105	0.00170
0.00073	0.58220	0.00202
0.00029	-0.13652	0.00133
0.00063	0.09055	0.00190
0.00126	-0.95861	0.00253
0.00050	0.23233	0.00186
0.00050	0.80560	0.00186
0.00174	-0.25351	0.00295
0.00207	-0.29590	0.00334
0.00125	-1.18635	0.00271
0.00089	0.70255	0.00235
0.00119	-0.21596	0.00266
0.00116	1.59051	0.00143
0.00173	2.09013	0.00405
0.00146	0.09095	0.00377
0.00107	-0.15107	0.00330
0.00094	0.18032	0.00310
0.00083	-0.09087	0.00293
0.00118	-0.73555	0.00314
0.00068	0.58969	0.00245
0.00149	-1.29875	0.00346
0.00144	0.26527	0.00365
0.00127	-0.68977	0.00346
0.00211	2.24395	0.00425
0.00061	-0.32289	0.00247
0.00023	-1.16304	0.00155
0.00058	0.04475	0.00241
2.0000	5.5	3.002 11

330.222-1124
330.222-1114
330.222-1111
330.222-1146
330.222-1155
330.222-1161
330.222-1166
330.222-1166
330.222-1162
330.222-1126
330.222-1143
330.222-1166
330.222-1156
330.222-1158
330.222-1152
330.222-1153
330.222-1133
330.222-1143
330.222-1165
330.222-1167
330.222-1170
33020358
33020358
330.222-1169
330.222-1172
330.222-1171
330.222-1163
330.222-1150
33020358
33020359
330.222-1150
330.222-1150
330.222-1177
330.222-1182
33020360
33020451
330.224-1013
330.224-1005
330.224-1004
330.222-1181
33020359
33020360
330.222-1188
330.224-1000
33020360
330.222-1175
330.222-1173
330.222-1178
330.222-1173
33020352

		ī
0.00253	0.15926	0.00424
0.00145	1.57025	0.00345
0.00045	-0.61391	0.00203
0.00026	0.98718	0.00155
0.00050	0.27992	0.00213
0.00155	-1.26037	0.00356
0.00073	0.16215	0.00250
0.00057	-0.35079	0.00222
0.00160	0.47256	0.00350
0.00105	0.98989	0.00293
0.00060	-0.23114	0.00234
0.00092	-0.28012	0.00285
0.00114	0.20005	0.00313
0.00000	1.11723	0.00169
0.00000	0.38039	0.00220
0.00081	0.13051	0.00214
0.00064	0.57804	0.00193
0.00123	-2.04693	0.00119
0.00019	0.04757	0.00078
0.00088	0.46040	0.00150
0.00161	0.09476	0.00152
0.00033	-0.15118	0.00107
0.00171	-3.32670	0.00186
0.00000	-0.90152	0.00119
0.00000	0.52603	0.00317
0.00000	-0.20610	0.00176
0.00000	0.26253	0.00157
0.00000	0.65548	0.00186
0.00016	-2.50549	0.00066
0.00052	-0.93243	0.00113
0.00115	0.01745	0.00144
0.00117	0.89651	0.00158
0.00007	-0.83763	0.00048
0.00023	-0.40188	0.00085
0.00023	-4.16998	0.00085
0.00256	-1.42781	0.00418
0.00283	0.77135	0.00431
0.00118	-1.36267	0.00207
0.00118	0.06390	0.00207
0.00084	-1.65494	0.00246
0.00139	1.15421	0.00304
0.00139	-2.83235	0.00304
0.00085	-0.21079	0.00247
0.00000	0.74843	0.00351
0.00000	0.40483	0.00056
0.00000	0.35075	0.00124
0.00176	0.04640	0.00176
0.00176	0.04640	0.00176
0.00000	-0.36712	0.00215
0.00000	-0.05378	0.00215

33020452
330.224-1001
330.222-1187
330.222-1185
330.222-1184
330.222-1184
33020452
330.224-1009
330.224-1007
330.224-1014
33020451
330.224-1015
33020450
330.221-1098
330.222-1006
521014210004
330.222-1072
33020301
330.221-1100
330.221-1104
330.221-1130
330.221-1125
33020032
320.443-1004
33020351
330.222-2008
330.222-1099
330.222-2007
330.224-1017
330.224-2001
33020451
330.224-1020
330.224-2004
330.224-2005
330.224-1019
330.222-1191
33020020
521114210001
330.222-1037
521014210001
521014210001
521014210003
330.222-1180
33110010
521116001
33020017
521114002
521114002
521114002
521115002

EGM 2008							
NR_K	DC_OBS	mDC_OBS	V	mV	DC_WYR		
330.224-1019	4.63070	0.00229	0.00000	0.00159	4.63070		
330.224-1020	-1.64020	0.00229	0.00000	0.00000	-1.64020		
330.224-1039	0.47234	0.00215	0.00000	0.00000	0.47234		
330.224-1033	-1.73324	0.00180	0.00000	0.00000	-1.73324		
330.224-1029	0.02532	0.00152	0.00000	0.00000	0.02532		
330.224-1023	-0.89042	0.00204	0.00000	0.00000	-0.89042		
330.224-1021	0.02650	0.00248	0.00000	0.00000	0.02650		
330.224-1025	0.78423	0.00251	0.00000	0.00000	0.78423		
330.224-1028	-0.73320	0.00196	0.00000	0.00000	-0.73320		
330.224-1026	0.32965	0.00192	0.00000	0.00000	0.32965		
330.224-1027	0.16193	0.00171	0.00000	0.00000	0.16193		
33020461	0.02130	0.00204	0.00000	0.00000	0.02130		
330.224-1050	0.13494	0.00248	0.00000	0.00000	0.13494		
330.224-1045	-0.33956	0.00200	0.00000	0.00000	-0.33956		
330.224-1053	-0.14348	0.00278	0.00000	0.00000	-0.14348		
330.224-1054	-0.42141	0.00176	0.00000	0.00000	-0.42141		
330.224-1046	0.55841	0.00319	0.00000	0.00000	0.55841		
330.224-1052	-0.14505	0.00219	-0.00002	0.00087	-0.14507		
330.224-1043	-0.18558	0.00229	-0.00002	0.00096	-0.18560		
330.224-1032	0.95166	0.00269	-0.00002	0.00132	0.95163		
330.224-1030	0.60169	0.00208	0.00001	0.00079	0.60171		
330.224-1042	0.01678	0.00184	0.00001	0.00062	0.01679		
330.224-1044	0.01227	0.00136	0.00001	0.00034	0.01227		
330.224-1044	0.00981	0.00180	-0.00001	0.00059	0.00980		
330.224-1036	-0.55743	0.00211	-0.00026	0.00067	-0.55769		
330.224-1035	0.19088	0.00215	-0.00026	0.00069	0.19062		
330.224-1047	0.48824	0.00196	-0.00022	0.00057	0.48802		
330.224-1049	-0.02061	0.00222	-0.00028	0.00074	-0.02089		
330.224-1055	-0.32190	0.00188	-0.00020	0.00053	-0.32210		
330.224-1055	0.78737	0.00208	0.00025	0.00064	0.78762		
330.224-1057	-0.47843	0.00280	0.00025	0.00118	-0.47818		
330.224-1056	0.25742	0.00204	0.00013	0.00063	0.25755		
330.224-1051	-0.35183	0.00229	0.00016	0.00079	-0.35167		
330.224-1037	-0.43751	0.00215	0.00014	0.00070	-0.43736		
330.224-1031	-1.16246	0.00254	0.00000	0.00000	-1.16246		
330.224-1034	0.05241	0.00200	0.00000	0.00000	0.05241		
330.224-1040	0.04789	0.00124	0.00000	0.00000	0.04789		
33020460	0.20963	0.00288	0.00000	0.00000	0.20963		
330.224-1038	-0.70955	0.00340	0.00030	0.00088	-0.70925		
330.224-1022	-0.12464	0.00437	0.00049	0.00145	-0.12414		
331.113-1000	-0.12513	0.00490	0.00062	0.00182	-0.12451		
331.113-1001	-0.01619	0.00541	0.00076	0.00222	-0.01544		
330.224-1065	0.01698	0.00509	0.00067	0.00197	0.01765		
330.224-1068	0.20756	0.00393	0.00040	0.00117	0.20796		
33020459	0.01570	0.00200	0.00000	0.00000	0.01570		
330.224-1058	0.18696	0.00208	0.00000	0.00000	0.18696		
330.224-1061	0.01551	0.00229	0.00000	0.00000	0.01551		
330.224-1063	-0.22278	0.00389	0.00000	0.00000	-0.22278		

330.242-1000	-0.17233	0.00393	0.00040	0.00117	-0.17193
33020458	-1.16962	0.00342	0.00032	0.00135	-1.16930
330.224-1062	0.87913	0.00333	0.00030	0.00128	0.87944
330.242-1001	0.10256	0.00248	-0.00033	0.00067	0.10223
330.224-1069	-0.96441	0.00412	-0.00090	0.00183	-0.96532
330.224-1064	0.81240	0.00412	-0.00090	0.00183	0.81150
330.242-1001	-0.14260	0.00434	0.00100	0.00203	-0.14160
330.224-1048	0.42583	0.00368	0.00000	0.00000	0.42583
330.224-1059	0.14466	0.00430	0.00000	0.00000	0.14466
330.224-1067	-1.23832	0.00471	0.00000	0.00000	-1.23832
330.242-1007	0.87246	0.00056	0.00000	0.00000	0.87246
330.242-1006	0.90023	0.00396	0.00000	0.00000	0.90023
330.242-1002	-0.78168	0.00056	0.00000	0.00000	-0.78168
330.242-1004	0.38058	0.00434	0.00000	0.00000	0.38058
33020753	-0.18882	0.00487	0.00000	0.00000	-0.18882
330.242-1000	0.37960	0.00314	0.00027	0.00114	0.37987
320.443-1000	-1.84926	0.00248	0.00000	0.00000	-1.84926
320.443-1004	0.67707	0.00211	0.00000	0.00000	0.67707
320.443-1006	0.26508	0.00176	0.00000	0.00000	0.26508
320.443-1010	-1.34374	0.00200	0.00000	0.00000	-1.34374
320.443-1001	-2.74234	0.00360	-0.01319	0.00180	-2.75553
320.443-1013	0.00599	0.00229	-0.00334	0.00072	0.00265
320.443-1007	-0.07037	0.00162	-0.00167	0.00036	-0.07203
320.443-1003	0.77384	0.00167	-0.00177	0.00038	0.77207
320.443-1009	0.41180	0.00280	-0.00500	0.00108	0.40679
330.221-1022	-0.39393	0.00229	-0.00210	0.00066	-0.39604
330.221-1015	-0.77776	0.00204	-0.00167	0.00053	-0.77943
330.221-1010	1.11742	0.00229	-0.00210	0.00066	1.11532
330.221-1017	0.28843	0.00152	-0.00093	0.00029	0.28751
330.221-1013	-0.91143	0.00208	-0.00173	0.00055	-0.91316
330.221-1006	0.77825	0.00229	-0.00210	0.00066	0.77615
330.221-1001	-0.23230	0.00157	-0.00099	0.00031	-0.23329
32040012	1.78655	0.00147	0.00000	0.00000	1.78655
320.443-1012	-0.04416	0.00130	0.00000	0.00000	-0.04416
330.221-1047	-0.09314	0.00171	0.00058	0.00056	-0.09256
330.221-1047	-0.44821	0.00229	-0.00104	0.00101	-0.44924
330.221-1036	-1.31498	0.00229	-0.00104	0.00101	-1.31602
330.221-1000	-3.96359	0.00254	0.00000	0.00000	-3.96359
330.221-1012	2.29972	0.00226	0.00000	0.00000	2.29972
330.221-1003	-0.04161	0.00167	0.00000	0.00000	-0.04161
330.221-1005	0.09137	0.00118	0.00000	0.00000	0.09137
330.221-1007	-0.03572	0.00157	0.00000	0.00000	-0.03572
320.443-1005	0.17940	0.00167	0.00000	0.00000	0.17940
330.222-1001	0.49679	0.00222	0.00000	0.00000	0.49679
330.222-1006	0.94441	0.00162	0.00000	0.00000	0.94441
330.222-1010	0.35497	0.00204	-0.00001	0.00039	0.35497
330.222-1011	-0.35782	0.00192	-0.00001	0.00035	-0.35783
330.222-1007	1.05128	0.00184	0.00000	0.00032	1.05128
330.222-1012	-0.13691	0.00171	0.00000	0.00028	-0.13691
330.221-1008	0.73311	0.00162	-0.00002	0.00054	0.73309

330.221-1014						
330.221-1016	330.221-1008	-1.09907	0.00196	0.00003	0.00080	-1.09904
330.221-1014	330.221-1014	-0.43015	0.00142	0.00002	0.00041	-0.43013
330.221-1011	330.221-1016	-1.75632	0.00162	0.00002	0.00054	-1.75630
330.221-1019	330.221-1144	2.78316	0.00180	0.00002	0.00067	2.78318
330.221-1028	330.221-1011	-1.09377	0.00192	-0.00003	0.00078	-1.09381
330.222-1017   0.71544   0.00229   0.00000   0.00000   0.71544     330.222-1019   -1.58467   0.00192   0.00000   0.00000   0.158467     330.222-1020   0.95726   0.00180   0.00000   0.00000   0.95726     330.222-1023   -0.19716   0.00192   0.00000   0.00000   -0.19716     330.222-1026   -0.16183   0.00147   0.00000   0.00000   -0.16183     330.222-1027   -0.30365   0.00162   0.00000   0.00000   -0.30365     330.222-1024   0.04514   0.00136   0.00000   0.00000   0.04514     330.222-1031   0.17714   0.00257   0.00000   0.00000   0.07714     330.221-1025   0.57687   0.00192   -0.00001   0.00035   0.57686     330.221-1034   0.54115   0.0180   0.00000   0.00031   0.54114     330.221-1034   0.54115   0.0180   0.00000   0.00031   0.54114     330.221-1034   0.58562   0.00188   0.00000   0.00031   0.54114     330.221-1037   -0.98556   0.00188   0.00000   0.00034   0.98563     330.221-1021   0.65381   0.00211   -0.00014   0.00064   0.65367     330.221-1027   -0.63477   0.0124   -0.00005   0.00022   -0.63482     330.221-1035   -0.14054   0.00162   -0.00008   0.00038   -0.14062     330.221-1038   2.41297   0.00200   -0.00013   0.00058   2.41285     330.221-1039   -0.71613   0.00200   -0.00069   0.00079   -2.23187     330.221-1039   -0.71613   0.00200   -0.00069   0.00079   -0.71682     330.221-1041   -0.99275   0.00192   0.00014   0.00064   0.65367     330.221-1041   -0.19275   0.00192   0.00015   0.00079   -0.71682     330.221-1051   0.28912   0.00230   -0.00015   0.00079   -0.71682     330.221-1054   -0.14966   0.00167   -0.00015   0.00079   -0.71682     330.221-1054   -0.14966   0.00167   -0.00015   0.00079   -0.71682     330.221-1054   -0.14976   0.00176   -0.00015   0.00079   -0.71682     330.221-1054   -0.14966   0.00176   -0.00015   0.00079   -0.71682     330.221-1054   -0.14966   0.00176   -0.00015   0.00079   -0.71682     330.221-1054   -0.14966   0.00176   -0.00015   0.00079   -0.66376     330.221-1054   -0.14966   0.00176   -0.00015   0.00079   -0.66376     330.221-1056   0.35919   0.00230   -0.00015   0.00004	330.221-1019	0.40679	0.00184	-0.00003	0.00072	0.40676
330.222-1019	330.221-1028	-0.54831	0.00167	-0.00002	0.00059	-0.54833
330.222-1020	330.222-1017	0.71544	0.00229	0.00000	0.00000	0.71544
330.222-1023	330.222-1019	-1.58467	0.00192	0.00000	0.00000	-1.58467
330.222-1026	330.222-1020	0.95726	0.00180	0.00000	0.00000	0.95726
330.222-1027	330.222-1023	-0.19716	0.00192	0.00000	0.00000	-0.19716
330.221-1024	330.222-1026	-0.16183	0.00147	0.00000	0.00000	-0.16183
330.221-1031	330.222-1027	-0.30365	0.00162	0.00000	0.00000	-0.30365
330.221-1025	330.222-1024	0.04514	0.00136	0.00000	0.00000	0.04514
330.221-1034	330.222-1031	0.17714	0.00257	0.00000	0.00000	0.17714
330.221-1032	330.221-1025	0.57687	0.00192	-0.00001	0.00035	0.57686
330.221-1024	330.221-1034	0.54115	0.00180	0.00000	0.00031	0.54114
330.221-1021	330.221-1032	-0.98562	0.00188	0.00000	0.00034	-0.98563
330.221-1027	330.221-1046	0.73203	0.00162	0.00000	0.00025	0.73202
330.221-1031         -0.89278         0.00180         -0.00010         0.00047         -0.89288           330.221-1035         -0.14054         0.00162         -0.00008         0.00038         -0.14062           330.221-1038         2.41297         0.00200         -0.00013         0.00058         2.41285           330.221-1029         0.26989         0.00188         -0.00061         0.00070         0.26928           330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1041         0.66392         0.00200         -0.00012         0.00073         -0.19260           330.221-1054         -0.14966         0.00167         -0.00011         0.00075         -0.14977           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1055         0.67187         0.00176         -0.00	330.221-1021	0.65381	0.00211	-0.00014	0.00064	0.65367
330.221-1035         -0.14054         0.00162         -0.00008         0.00038         -0.14062           330.221-1038         2.41297         0.00200         -0.00013         0.00058         2.41285           330.221-1042         -2.23181         0.00142         -0.00066         0.00029         -2.23187           330.221-1029         0.26989         0.00188         -0.00061         0.00070         0.26928           330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1041         0.66392         0.00200         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030<	330.221-1027	-0.63477	0.00124	-0.00005	0.00022	-0.63482
330.221-1038         2.41297         0.00200         -0.00013         0.00058         2.41285           330.221-1042         -2.23181         0.00142         -0.0006         0.00029         -2.23187           330.221-1029         0.26989         0.00188         -0.00061         0.00070         0.26928           330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1054         -0.14966         0.00167         -0.00015         0.00079         0.66376           330.221-1045         0.67187         0.00167         -0.00011         0.00055         -0.14977           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.0065         0.40523           330.221-1066         0.35919         0.00236         -0.00031	330.221-1031	-0.89278	0.00180	-0.00010	0.00047	-0.89288
330.221-1042         -2.23181         0.00142         -0.00006         0.00029         -2.23187           330.221-1029         0.26989         0.00188         -0.00061         0.00070         0.26928           330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1054         -0.14966         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.0065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1068         0.21179         0.00171         -0.00078 <td>330.221-1035</td> <td>-0.14054</td> <td>0.00162</td> <td>-0.00008</td> <td>0.00038</td> <td>-0.14062</td>	330.221-1035	-0.14054	0.00162	-0.00008	0.00038	-0.14062
330.221-1029         0.26989         0.00188         -0.00061         0.00070         0.26928           330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1054         -0.14966         0.00167         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.0065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1068         0.21179         0.00171         -0.00078         0.0048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115	330.221-1038	2.41297	0.00200	-0.00013	0.00058	2.41285
330.221-1039         -0.71613         0.00200         -0.00069         0.00079         -0.71682           330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1054         -0.14966         0.00167         -0.00015         0.00079         0.66376           330.221-1045         0.67187         0.00167         -0.00011         0.00055         -0.14977           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1060         0.14535         0.00244         -0.00019         0.00065         0.40523           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00157         -0.00066 </td <td>330.221-1042</td> <td>-2.23181</td> <td>0.00142</td> <td>-0.00006</td> <td>0.00029</td> <td>-2.23187</td>	330.221-1042	-2.23181	0.00142	-0.00006	0.00029	-2.23187
330.221-1052         -0.60464         0.00204         -0.00072         0.00082         -0.60536           330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1041         0.66392         0.00200         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.0065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1068         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086	330.221-1029	0.26989	0.00188	-0.00061	0.00070	0.26928
330.221-1043         0.75843         0.00176         0.00012         0.00061         0.75855           330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1041         0.66392         0.00200         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1050         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1064         0.35380         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00066						-0.71682
330.221-1041         -0.19275         0.00192         0.00014         0.00073         -0.19260           330.221-1041         0.66392         0.00200         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.0065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1064         0.35380         0.00180         -0.0015         0.00070         -0.77008           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           330.221-1056         0.05349         0.00152         -0.00010						
330.221-1041         0.66392         0.00200         -0.00015         0.00079         0.66376           330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1064         0.35380         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00048         -0.70896           330.221-1049         -0.67648         0.00167         -0.00012						
330.221-1054         -0.14966         0.00167         -0.00011         0.00055         -0.14977           330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1064         0.35380         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1056         0.05349         0.00152         -0.00010						
330.221-1045         0.67187         0.00176         -0.00012         0.00061         0.67175           330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           330.221-1049         -0.67648         0.00157         -0.00066         0.00040         0.18934           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019						
330.221-1051         0.28912         0.00232         0.00030         0.00104         0.28942           330.221-1051         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           330.221-1049         -0.67648         0.00157         -0.00066         0.00040         0.18934           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1053         -0.28225         0.00167         0.00003 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
330.221-1051         0.40542         0.00184         -0.00019         0.00065         0.40523           330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1053         -0.28225         0.00167         0.00003	330.221-1045					
330.221-1060         0.14535         0.00204         -0.00023         0.00080         0.14511           330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           330.221-1053         -0.28225         0.00167         0.00003 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
330.221-1066         0.35919         0.00236         -0.00031         0.00107         0.35888           330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           330.2300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
330.221-1058         0.21179         0.00171         -0.00078         0.00048         0.21101           330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           33020011         -0.31670         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1068         -0.76893         0.00208         -0.00115         0.00070         -0.77008           330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           33020011         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1064         0.35380         0.00180         -0.00086         0.00053         0.35293           330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           330.221-1053         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1070         -0.70818         0.00171         -0.00078         0.00048         -0.70896           33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           33020011         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
33020300         0.19000         0.00157         -0.00066         0.00040         0.18934           330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           330.2011         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1049         -0.67648         0.00167         -0.00012         0.00050         -0.67660           330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           330.2011         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1056         0.05349         0.00152         -0.00010         0.00041         0.05339           330.221-1061         -0.33623         0.00208         -0.00019         0.00077         -0.33641           330.221-1143         -0.06261         0.00152         -0.00010         0.00041         -0.06271           33020011         -0.31670         0.00176         0.00003         0.00044         -0.31666           330.221-1053         -0.28225         0.00167         0.00003         0.00040         -0.28222           330.221-1050         -0.33554         0.00162         0.00003         0.00038         -0.33551						
330.221-1061       -0.33623       0.00208       -0.00019       0.00077       -0.33641         330.221-1143       -0.06261       0.00152       -0.00010       0.00041       -0.06271         33020011       -0.31670       0.00176       0.00003       0.00044       -0.31666         330.221-1053       -0.28225       0.00167       0.00003       0.00040       -0.28222         330.221-1050       -0.33554       0.00162       0.00003       0.00038       -0.33551						
330.221-1143       -0.06261       0.00152       -0.00010       0.00041       -0.06271         33020011       -0.31670       0.00176       0.00003       0.00044       -0.31666         330.221-1053       -0.28225       0.00167       0.00003       0.00040       -0.28222         330.221-1050       -0.33554       0.00162       0.00003       0.00038       -0.33551						
33020011       -0.31670       0.00176       0.00003       0.00044       -0.31666         330.221-1053       -0.28225       0.00167       0.00003       0.00040       -0.28222         330.221-1050       -0.33554       0.00162       0.00003       0.00038       -0.33551						
330.221-1053       -0.28225       0.00167       0.00003       0.00040       -0.28222         330.221-1050       -0.33554       0.00162       0.00003       0.00038       -0.33551						
330.221-1050 -0.33554 0.00162 0.00003 0.00038 -0.33551						
330.222-1034   0.47677   0.00200   0.00000   0.00000   0.47677						
· · · · · · · · · · · · · · · · · · ·	330.222-1034	0.4/6//	0.00200	0.00000	0.00000	U.4/6//

330.222-1032	-0.25291	0.00136	0.00000	0.00000	-0.25291
33020012	0.37980	0.00176	0.00000	0.00000	0.37980
330.222-1044	0.24928	0.00068	-0.00002	0.00010	0.24925
330.222-1045	0.47225	0.00056	-0.00002	0.00006	0.47223
330.222-1040	-0.17695	0.00176	-0.00017	0.00064	-0.17711
330.222-1033	-1.57064	0.00147	-0.00012	0.00045	-1.57075
330.221-1059	0.43692	0.00162	0.00003	0.00041	0.43695
330.222-1039	-1.05422	0.00192	0.00005	0.00058	-1.05418
330.222-1041	-0.22454	0.00176	0.00004	0.00049	-0.22451
33020013	0.15889	0.00208	0.00005	0.00068	0.15894
330.222-1052	-0.39344	0.00188	0.00004	0.00051	-0.39340
330.222-1052	0.22661	0.00196	-0.00004	0.00056	0.22656
330.222-1050	-0.47431	0.00192	-0.00004	0.00053	-0.47435
330.222-1046	-0.41710	0.00136	-0.00002	0.00027	-0.41712
330.221-1069	0.41690	0.00152	-0.00003	0.00033	0.41687
330.221-1072	-0.74017	0.00180	-0.00004	0.00047	-0.74021
330.222-1048	-0.57069	0.00152	0.00000	0.00022	-0.57068
33020030	0.55184	0.00184	0.00000	0.00032	0.55185
330.222-1021	0.52211	0.00296	0.00001	0.00083	0.52212
330.222-1025	0.31847	0.00257	0.00001	0.00063	0.31847
330.222-1036	-0.46489	0.00056	0.00000	0.00003	-0.46489
330.222-1037	0.04721	0.00180	0.00018	0.00070	0.04738
330.222-1038	0.22484	0.00171	0.00016	0.00064	0.22500
320.444-1000	-0.80888	0.00421	0.00055	0.00226	-0.80833
320.444-1001	-1.03715	0.00196	0.00012	0.00049	-1.03703
320.444-1001	-0.87875	0.00302	-0.00028	0.00116	-0.87903
320.444-1002	-0.12817	0.00039	0.00000	0.00002	-0.12818
320.444-1003	-0.08008	0.00312	-0.00030	0.00124	-0.08038
330.222-1008	-0.77747	0.00288	-0.00026	0.00106	-0.77772
330.222-1016	-1.06443	0.00229	-0.00001	0.00050	-1.06444
330.222-1013	2.45537	0.00288	-0.00001	0.00079	2.45536
330.222-1009	-2.20796	0.00184	0.00000	0.00032	-2.20797
330.222-1005	1.37583	0.00245	-0.00001	0.00057	1.37582
330.222-1005	1.17278	0.00288	0.00001	0.00079	1.17279
330.222-1004	1.04932	0.00260	0.00022	0.00099	1.04954
330.222-1015	-1.06973	0.00275	0.00024	0.00110	-1.06949
320.443-1008	-0.11944	0.00272	-0.00283	0.00085	-0.12226
330.221-1018	24.18383	0.00368	-0.00518	0.00156	24.17865
330.221-1030	-22.71328	0.00275	-0.00282	0.00121	-22.71610
330.221-1048	-0.24682	0.00278	-0.00294	0.00089	-0.24977
330.221-1037	-0.95657	0.00439	-0.00736	0.00221	-0.96393
330.221-1002	-0.70847	0.00157	-0.00058	0.00033	-0.70905
330.221-1009	0.09922	0.00236	-0.00130	0.00074	0.09792
330.221-1023	-0.42053	0.00296	-0.00206	0.00117	-0.42259
330.221-1023	0.63673	0.00254	0.00152	0.00086	0.63825
330.221-1040	-0.69032	0.00229	0.00123	0.00070	-0.68909
330.221-1020	-16.26214	0.00372	-0.00012	0.00174	-16.26225
330.221-1024	-7.94669	0.00326	-0.00009	0.00133	-7.94678
330.221-1026	0.38383	0.00096	-0.00001	0.00012	0.38382
330.221-1026	1.18337	0.00338	0.00009	0.00143	1.18347

330.221-1033	-4.41375	0.00309	0.00008	0.00120	-4.41367
330.221-1044	2.12100	0.00321	0.00009	0.00130	2.12109
330.221-1057	0.27734	0.00204	-0.00257	0.00058	0.27478
330.221-1063	-0.16488	0.00176	-0.00190	0.00043	-0.16678
330.221-1065	-0.09412	0.00136	-0.00114	0.00026	-0.09526
330.221-1074	0.89818	0.00200	-0.00247	0.00056	0.89571
330.221-1071	-0.29619	0.00136	0.00019	0.00028	-0.29600
330.221-1062	-1.14961	0.00222	0.00051	0.00075	-1.14910
330.221-1055	-0.29687	0.00275	0.00078	0.00115	-0.29610
33020032	3.17463	0.00266	0.00088	0.00191	3.17550
330.221-1125	0.09578	0.00219	-0.00102	0.00157	0.09476
330.221-1130	-1.14323	0.00136	-0.00056	0.00024	-1.14379
330.221-1129	1.20182	0.00088	-0.00023	0.00010	1.20159
330.221-1127	-1.53952	0.00393	-0.00467	0.00200	-1.54419
330.221-1103	-2.17046	0.00374	-0.00425	0.00182	-2.17471
330.221-1077	-0.68305	0.00245	-0.00182	0.00078	-0.68488
330.221-1076	-0.01246	0.00118	-0.00042	0.00018	-0.01288
330.221-1092	-0.19932	0.00180	-0.00135	0.00056	-0.20067
330.221-1084	0.97031	0.00180	-0.00135	0.00056	0.96896
330.221-1081	-0.50199	0.00162	-0.00109	0.00046	-0.50308
330.221-1083	-0.09834	0.00167	0.00020	0.00040	-0.09814
330.221-1079	-0.66686	0.00204	0.00030	0.00060	-0.66656
330.221-1082	0.24535	0.00157	0.00018	0.00036	0.24553
330.221-1075	-0.77884	0.00152	0.00017	0.00034	-0.77867
330.221-1078	-0.34535	0.00204	0.00030	0.00060	-0.34505
330.221-1087	-0.24064	0.00171	0.00021	0.00043	-0.24043
330.221-1089	-0.38893	0.00184	0.00025	0.00049	-0.38868
330.221-1098	-0.11090	0.00176	0.00000	0.00000	-0.11090
330.221-1094	-0.22454	0.00167	0.00000	0.00000	-0.22454
330.221-1095	-0.88758	0.00142	0.00000	0.00000	-0.88758
330.221-1080	-0.13072	0.00147	-0.00033	0.00044	-0.13106
330.221-1073	0.13141	0.00147	-0.00033	0.00044	0.13108
330.221-1073	0.15928	0.00157	0.00038	0.00050	0.15966
33020301	1.08955	0.00188	-0.00029	0.00068	1.08926
330.221-1091	0.77796	0.00152	-0.00019	0.00044	0.77777
330.221-1088	0.06811	0.00142	-0.00016	0.00038	0.06794
330.221-1143	0.43339	0.00142	0.00006	0.00029	0.43345
330.221-1067	-0.51092	0.00188	0.00011	0.00051	-0.51081
330.221-1097	-0.65656	0.00184	-0.00049	0.00063	-0.65705
330.221-1090	0.41160	0.00142	-0.00029	0.00037	0.41131
330.221-1086	0.19795	0.00130	-0.00024	0.00032	0.19770
330.221-1085	-0.81986	0.00239	-0.00082	0.00106	-0.82068
330.221-1104	0.18480	0.00162	-0.00049	0.00076	0.18431
330.221-1111	0.54006	0.00192	-0.00084	0.00047	0.53923
330.221-1117	2.74576	0.00211	-0.00101	0.00056	2.74475
330.221-1100	-2.04740	0.00176	0.00048	0.00129	-2.04692
330.221-1096	-0.09981	0.00226	-0.00022	0.00141	-0.10003
330.221-1096	0.49698	0.00167	0.00012	0.00077	0.49710
330.221-1109	-0.02591	0.00242	0.00000	0.00000	-0.02591
330.221-1120	0.87855	0.00222	0.00078	0.00078	0.87933

330.221-1117	-1.51440	0.00245	0.00095	0.00095	-1.51344
33020302	0.53084	0.00219	0.00047	0.00063	0.53131
330.221-1113	-0.36233	0.00176	0.00031	0.00041	-0.36203
33020032	2.27675	0.00239	-0.00213	0.00091	2.27462
330.221-1115	0.24319	0.00215	-0.00173	0.00074	0.24147
330.221-1107	-1.21605	0.00232	-0.00201	0.00086	-1.21807
330.221-1101	-3.07001	0.00208	-0.00161	0.00069	-3.07162
330.221-1093	0.42112	0.00188	-0.00132	0.00057	0.41980
330.221-1116	0.92458	0.00260	0.00079	0.00082	0.92536
330.221-1116	0.01541	0.00180	-0.00038	0.00039	0.01503
330.221-1114	0.67991	0.00527	-0.00323	0.00334	0.67669
330.221-1110	0.00118	0.00304	-0.00108	0.00111	0.00010
330.221-1108	-0.22827	0.00208	-0.00050	0.00052	-0.22878
330.221-1102	-0.83537	0.00152	-0.00027	0.00028	-0.83564
330.221-1105	-0.05535	0.00208	-0.00050	0.00052	-0.05585
33020031	0.46715	0.00171	0.00029	0.00039	0.46744
330.221-1112	0.54311	0.00254	0.00064	0.00086	0.54375
330.221-1119	0.29344	0.00130	0.00017	0.00022	0.29361
330.221-1118	1.00034	0.00266	0.00070	0.00094	1.00104
330.224-1066	0.24299	0.00254	0.00000	0.00000	0.24299
330.242-1003	-0.46351	0.00490	0.00000	0.00000	-0.46351
330.242-1005	-0.09569	0.00454	0.00000	0.00000	-0.09569
33020754	-0.11149	0.00471	0.00000	0.00000	-0.11149
330.221-1133	-0.61357	0.00335	0.00143	0.00109	-0.61214
330.221-1136	-1.60144	0.00342	0.00055	0.00115	-1.60089
330.221-1138	0.85617	0.00263	0.00033	0.00068	0.85650
330.223-1000	-1.40104	0.00280	0.00037	0.00078	-1.40067
330.223-1006	0.22317	0.00362	0.00062	0.00129	0.22379
330.223-1008	0.62328	0.00437	0.00090	0.00188	0.62419
330.221-1135	-0.64811	0.00312	0.00077	0.00111	-0.64734
330.221-1137	-0.31719	0.00316	0.00080	0.00115	-0.31639
33020304	2.71729	0.00364	0.00106	0.00152	2.71834
330.221-1121	0.37862	0.00162	-0.00021	0.00032	0.37842
330.221-1124	-1.73570	0.00232	-0.00042	0.00067	-1.73612
330.221-1132	-1.55061	0.00358	-0.00100	0.00158	-1.55161
33020303	2.92839	0.00551	-0.00238	0.00375	2.92601
330.221-1123	1.04696	0.00275	0.00014	0.00111	1.04710
330.221-1126	2.26762	0.00309	0.00018	0.00141	2.26780
330.221-1131	-1.57769	0.00152	0.00004	0.00034	-1.57765
33020303	-1.72068	0.00254	0.00012	0.00095	-1.72056
330.221-1122	-2.92123	0.00487	-0.00160	0.00307	-2.92283
330.221-1128	3.87574	0.00200	-0.00027	0.00052	3.87547
33020303	-0.30119	0.00309	-0.00064	0.00124	-0.30183
330.221-1134	1.70704	0.00171	-0.00037	0.00028	1.70667
330.222-1149	-2.63436	0.00307	-0.00119	0.00091	-2.63555
330.222-1149	3.73324	0.00248	0.00078	0.00060	3.73402
330.222-1142	-1.98969	0.00302	-0.00083	0.00114	-1.99051
330.222-1159	1.31056	0.00283	-0.00073	0.00100	1.30983
330.222-1168	-3.13046	0.00425	-0.00223	0.00230	-3.13269
330.222-1186	0.27057	0.00291	-0.00105	0.00108	0.26952

330.222-1180	-0.12797	0.00263	0.00065	0.00077	-0.12732
330.221-1140	0.35713	0.00226	0.00048	0.00056	0.35761
330.221-1141	-1.39260	0.00288	-0.00009	0.00091	-1.39269
330.221-1139	-1.84924	0.00370	-0.00016	0.00151	-1.84940
330.221-1142	0.50640	0.00269	-0.00008	0.00080	0.50632
330.221-1142	0.99042	0.00324	0.00012	0.00115	0.99054
330.223-1003	-0.67481	0.00410	0.00019	0.00185	-0.67462
330.223-1001	-0.69787	0.00280	-0.00002	0.00089	-0.69789
330.223-1002	-1.95072	0.00278	-0.00002	0.00087	-1.95074
330.223-1004	1.15343	0.00245	-0.00002	0.00068	1.15341
330.223-1004	1.44805	0.00291	0.00003	0.00096	1.44807
330.223-1007	0.10835	0.00448	0.00006	0.00227	0.10841
33020400	3.60299	0.00379	0.00047	0.00113	3.60346
330.223-1005	-0.43221	0.00404	0.00053	0.00129	-0.43167
330.223-1009	0.58687	0.00595	0.00116	0.00281	0.58803
330.224-1012	-0.31944	0.00347	0.00008	0.00103	-0.31937
33020453	-1.78790	0.00387	0.00010	0.00128	-1.78781
330.224-1016	-1.24637	0.00362	0.00009	0.00112	-1.24628
330.224-1002	-0.61583	0.00395	0.00041	0.00120	-0.61542
330.224-1008	0.18833	0.00314	0.00026	0.00076	0.18859
330.224-1010	-2.83162	0.00733	0.00141	0.00416	-2.83021
330.224-1010	-0.11816	0.00531	-0.00074	0.00218	-0.11890
330.224-1003	0.27037	0.00368	-0.00035	0.00105	0.27002
330.224-1006	1.85788	0.00441	-0.00013	0.00166	1.85775
330.224-1016	-1.80292	0.00439	-0.00013	0.00165	-1.80305
330.224-1018	-0.19206	0.00171	0.00000	0.00000	-0.19206
330.224-1024	1.28602	0.00333	0.00000	0.00000	1.28602
33020455	2.05818	0.00142	0.00000	0.00000	2.05818
330.224-1060	-3.15567	0.00396	0.00000	0.00000	-3.15567
33020456	-0.02081	0.00395	0.00000	0.00000	-0.02081
330.222-1179	-0.06703	0.00208	-0.00014	0.00034	-0.06717
330.222-1028	0.60356	0.00288	0.00034	0.00056	0.60390
330.222-1018	-4.47236	0.00372	0.00056	0.00094	-4.47179
330.222-1002	2.09609	0.00351	0.00050	0.00083	2.09659
330.222-1003	-1.70274	0.00056	0.00001	0.00002	-1.70273
330.222-1014	2.51515	0.00299	0.00036	0.00060	2.51551
330.222-1022	1.15982	0.00360	0.00053	0.00087	1.16035
330.222-1029	-3.73444	0.00464	0.00088	0.00146	-3.73357
330.222-1042	1.22627	0.00408	0.00068	0.00112	1.22694
330.222-1053	2.26979	0.00474	0.00091	0.00152	2.27071
330.222-1055	-1.15394	0.00573	0.00133	0.00222	-1.15260
330.222-1069	-2.92978	0.00408	0.00046	0.00145	-2.92932
330.222-1069	-5.18082	0.00377	-0.00039	0.00124	-5.18121
330.222-1061	7.80293	0.00385	-0.00041	0.00129	7.80252
330.222-1056	0.92360	0.00368	-0.00037	0.00119	0.92323
330.222-1043	-2.17361	0.00370	-0.00038	0.00120	-2.17399
330.222-1060	1.44904	0.00324	-0.00029	0.00092	1.44875
330.222-1070	0.59610	0.00296	-0.00024	0.00077	0.59586
330.222-1057	3.41901	0.00200	-0.00006	0.00048	3.41894
33020020	-4.98355	0.00152	-0.00004	0.00028	-4.98359
330.222-1053 330.222-1055 330.222-1069 330.222-1061 330.222-1056 330.222-1043 330.222-1060 330.222-1070 330.222-1070	2.26979 -1.15394 -2.92978 -5.18082 7.80293 0.92360 -2.17361 1.44904 0.59610 3.41901	0.00474 0.00573 0.00408 0.00377 0.00385 0.00368 0.00370 0.00324 0.00296	0.00091 0.00133 0.00046 -0.00039 -0.00041 -0.00037 -0.00029 -0.00024 -0.00006	0.00152 0.00222 0.00145 0.00124 0.00129 0.00119 0.00120 0.00092 0.00077 0.00048	2.27071 -1.15260 -2.92932 -5.18122 7.80252 0.92323 -2.17399 1.44875 0.59586 3.41894

33020017	-0.48805	0.00242	-0.00015	0.00068	-0.48820
330.222-1054	-0.32170	0.00208	-0.00011	0.00050	-0.32181
330.222-1049	-2.50356	0.00364	-0.00033	0.00153	-2.50389
330.222-1047	-0.30031	0.00208	-0.00011	0.00050	-0.30042
33020019	-0.11806	0.00242	-0.00016	0.00067	-0.11823
330.222-1073	-0.01963	0.00147	-0.00006	0.00025	-0.01969
330.222-1074	-1.53638	0.00215	-0.00013	0.00053	-1.53651
330.222-1081	1.52117	0.00229	-0.00015	0.00060	1.52102
330.222-1068	-0.72162	0.00266	-0.00020	0.00081	-0.72182
330.222-1075	0.22788	0.00328	0.00030	0.00123	0.22818
330.222-1075	0.19186	0.00260	-0.00019	0.00077	0.19167
330.222-1067	-0.17155	0.00176	-0.00009	0.00035	-0.17164
330.222-1066	-0.54988	0.00200	-0.00011	0.00046	-0.54999
33020018	-0.17361	0.00200	0.00000	0.00053	-0.17361
330.222-1077	0.68286	0.00288	-0.00001	0.00109	0.68285
330.222-1086	-1.93464	0.00304	-0.00001	0.00121	-1.93464
330.222-1084	0.44850	0.00272	0.00000	0.00097	0.44850
330.222-1058	-0.29511	0.00215	-0.00012	0.00053	-0.29522
330.222-1063	0.61436	0.00242	-0.00015	0.00068	0.61421
330.222-1064	0.18872	0.00157	-0.00006	0.00028	0.18866
33020018	-0.09127	0.00176	-0.00008	0.00036	-0.09135
330.222-1065	0.64655	0.00208	-0.00001	0.00067	0.64654
330.222-1071	-0.98906	0.00147	-0.00001	0.00033	-0.98906
330.222-1072	0.24074	0.00167	-0.00001	0.00043	0.24073
330.222-1079	0.32681	0.00200	0.00000	0.00000	0.32681
330.222-1080	0.19667	0.00208	0.00001	0.00067	0.19668
330.222-1085	0.12297	0.00147	0.00001	0.00033	0.12297
330.222-1083	-0.01963	0.00360	0.00003	0.00200	-0.01960
330.222-1059	0.30669	0.00192	0.00001	0.00057	0.30670
330.222-1088	0.39384	0.00242	0.00000	0.00000	0.39384
330.222-1087	0.34918	0.00222	0.00000	0.00000	0.34918
330.222-1093	0.01080	0.00124	0.00000	0.00000	0.01080
330.222-1097	-0.03759	0.00167	0.00000	0.00000	-0.03759
330.222-1096	-0.12052	0.00248	0.00000	0.00000	-0.12052
330.222-1090	0.77462	0.00208	-0.00023	0.00052	0.77439
330.222-1082	-0.18058	0.00236	-0.00030	0.00067	-0.18088
330.222-1109	-0.27165	0.00324	0.00000	0.00000	-0.27165
330.222-1106	-0.00393	0.00215	0.00000	0.00000	-0.00393
330.222-1115	-0.12640	0.00248	0.00000	0.00000	-0.12640
330.222-1122	-0.39747	0.00254	0.00000	0.00000	-0.39747
330.222-1117	0.64655	0.00272	0.00000	0.00000	0.64655
330.222-1090	0.79592	0.00283	0.00043	0.00097	0.79635
330.222-1094	-2.24476	0.00347	0.00065	0.00146	-2.24411
330.222-1101	-0.62025	0.00324	0.00037	0.00152	-0.61988
330.222-1108	0.94391	0.00254	0.00023	0.00094	0.94414
330.222-1132	0.35065	0.00184	0.00000	0.00000	0.35065
330.222-1128	-0.00079	0.00184	0.00000	0.00000	-0.00079
330.222-1125	0.02503	0.00157	0.00000	0.00000	0.02503
330.222-1123	-0.04662	0.00157	0.00000	0.00000	-0.04662
330.222-1112	0.23436	0.00294	0.00000	0.00000	0.23436

330.222-1119	0.35605	0.00184	0.00000	0.00000	0.35605
330.222-1104	2.34584	0.00309	0.00000	0.00000	2.34584
33020351	-0.68109	0.00304	0.00000	0.00000	-0.68109
330.222-1144	-0.55478	0.00229	0.00000	0.00000	-0.55478
330.222-1154	-0.93233	0.00248	0.00000	0.00000	-0.93233
330.222-1113	-1.26974	0.00385	-0.00027	0.00179	-1.27001
330.222-1092	0.73978	0.00283	0.00033	0.00111	0.74011
330.222-1095	0.69954	0.00368	0.00007	0.00169	0.69962
330.222-1100	0.99171	0.00412	0.00009	0.00211	0.99180
330.222-1110	0.86805	0.00351	0.00006	0.00157	0.86811
330.222-1110	-1.76897	0.00372	-0.00007	0.00176	-1.76905
330.222-1150	-0.91015	0.00296	-0.00021	0.00079	-0.91036
330.222-1138	0.16811	0.00254	-0.00015	0.00058	0.16796
330.222-1140	-0.76441	0.00353	-0.00030	0.00113	-0.76471
330.222-1127	0.98474	0.00280	-0.00019	0.00071	0.98455
33020026	-0.00275	0.00294	0.00009	0.00103	-0.00266
330.222-1089	3.91550	0.00391	0.00013	0.00181	3.91562
330.222-1078	0.99240	0.00512	0.00050	0.00259	0.99290
330.222-1078	-4.31680	0.00448	-0.00038	0.00198	-4.31718
331.111-1001	-2.10404	0.00509	0.00000	0.00000	-2.10404
331.111-1002	1.39890	0.00299	0.00000	0.00000	1.39890
331.111-1005	-2.42780	0.00389	0.00032	0.00150	-2.42748
330.222-1062	-0.10481	0.00200	0.00009	0.00040	-0.10473
33110010	-0.95079	0.00280	-0.00020	0.00076	-0.95099
331.111-1003	0.08715	0.00408	-0.00042	0.00161	0.08673
330.222-1137	0.39335	0.00269	0.00018	0.00070	0.39353
331.111-1007	-0.19579	0.00302	0.00023	0.00088	-0.19556
331.111-1007	-0.06320	0.00451	-0.00051	0.00197	-0.06372
331.111-1006	-0.32779	0.00364	-0.00034	0.00128	-0.32812
331.111-1004	0.73390	0.00299	-0.00023	0.00087	0.73367
331.111-1005	0.34948	0.00377	-0.00066	0.00180	0.34882
33020028	-0.94882	0.00278	-0.00005	0.00130	-0.94887
330.222-1145	-0.72408	0.00248	0.00024	0.00094	-0.72383
330.222-1136	0.34496	0.00280	0.00031	0.00120	0.34527
330.222-1118	0.00667	0.00278	0.00031	0.00118	0.00698
330.222-1121	-0.73801	0.00167	-0.00004	0.00042	-0.73805
330.222-1189	0.36341	0.00147	-0.00003	0.00033	0.36338
330.222-1139	-0.17862	0.00242	-0.00008	0.00089	-0.17870
330.222-1148	0.18941	0.00192	-0.00005	0.00056	0.18936
330.222-1148	0.95638	0.00215	0.00007	0.00070	0.95644
330.222-1151	0.31601	0.00278	0.00000	0.00000	0.31601
330.222-1141	-0.42593	0.00157	0.00000	0.00000	-0.42593
330.222-1133	0.56283	0.00157	0.00000	0.00000	0.56283
330.222-1130	-0.58246	0.00288	0.00000	0.00000	-0.58246
330.222-1111	-0.86619	0.00328	0.00003	0.00126	-0.86616
330.222-1105	-2.46047	0.00351	0.00003	0.00145	-2.46044
330.222-1129	-0.36194	0.00248	-0.00015	0.00056	-0.36209
330.222-1134	0.62515	0.00157	-0.00006	0.00022	0.62509
330.222-1134	0.84057	0.00236	0.00013	0.00050	0.84070
330.222-1131	-1.05844	0.00272	0.00018	0.00067	-1.05827

330.222-1120	1.20398	0.00266	0.00017	0.00064	1.20415
330.222-1124	-0.03170	0.00192	0.00009	0.00033	-0.03161
330.222-1114	-0.77609	0.00254	0.00015	0.00058	-0.77594
330.222-1135	-0.08273	0.00272	0.00000	0.00000	-0.08273
330.222-1146	-0.25909	0.00248	0.00000	0.00000	-0.25909
330.222-1155	-0.43623	0.00192	0.00000	0.00000	-0.43623
330.222-1161	0.07557	0.00229	0.00000	0.00000	0.07557
330.222-1162	-0.19805	0.00208	0.00000	0.00000	-0.19805
330.222-1160	0.00765	0.00184	0.00000	0.00000	0.00765
33020025	0.78757	0.00288	0.00000	0.00000	0.78757
330.222-1126	1.30359	0.00288	0.00000	0.00000	1.30359
330.222-1157	-0.27263	0.00229	-0.00021	0.00069	-0.27284
330.222-1157	0.36243	0.00167	0.00011	0.00036	0.36254
330.222-1156	-0.24633	0.00215	0.00018	0.00061	-0.24615
330.222-1158	0.03562	0.00192	0.00015	0.00049	0.03577
330.222-1152	-0.49050	0.00254	0.00026	0.00085	-0.49025
330.222-1153	-0.37077	0.00229	0.00021	0.00069	-0.37057
330.222-1164	0.62760	0.00147	0.00009	0.00042	0.62769
330.222-1164	0.83321	0.00147	-0.00009	0.00042	0.83312
330.222-1165	0.46597	0.00236	-0.00022	0.00109	0.46575
330.222-1167	-0.19363	0.00147	-0.00009	0.00042	-0.19372
330.222-1170	-0.74419	0.00222	-0.00020	0.00097	-0.74439
330.222-1169	-0.51798	0.00272	0.00000	0.00152	-0.51798
330.222-1166	0.25104	0.00184	0.00000	0.00070	0.25104
33020358	0.58246	0.00215	-0.00027	0.00073	0.58219
330.222-1172	-0.13641	0.00136	-0.00011	0.00029	-0.13652
330.222-1171	0.09078	0.00200	-0.00023	0.00063	0.09055
330.222-1163	-0.95814	0.00283	-0.00046	0.00126	-0.95860
330.222-1176	0.23240	0.00192	-0.00007	0.00050	0.23233
330.222-1176	0.80553	0.00192	0.00007	0.00050	0.80560
330.222-1143	-0.25369	0.00342	0.00018	0.00174	-0.25351
33020360	-0.29619	0.00393	0.00028	0.00207	-0.29590
33020359	-1.18671	0.00299	0.00036	0.00125	-1.18634
330.222-1177	0.70229	0.00251	0.00026	0.00089	0.70254
330.222-1182	-0.21630	0.00291	0.00034	0.00119	-0.21596
330.224-1017	1.59035	0.00184	0.00014	0.00116	1.59049
330.224-1017	2.08968	0.00441	0.00043	0.00173	2.09012
330.224-1013	0.09058	0.00404	0.00036	0.00146	0.09095
330.224-1005	-0.15133	0.00347	0.00027	0.00107	-0.15106
330.224-1004	0.18009	0.00324	0.00023	0.00094	0.18032
330.222-1181	-0.09107	0.00304	0.00021	0.00083	-0.09087
330.222-1188	-0.73566	0.00335	0.00011	0.00118	-0.73554
330.224-1000	0.58962	0.00254	0.00006	0.00068	0.58969
33020452	-1.29888	0.00377	0.00014	0.00149	-1.29874
330.222-1175	0.26576	0.00393	-0.00049	0.00144	0.26527
330.222-1178	-0.68933	0.00368	-0.00044	0.00127	-0.68977
33020352	2.24465	0.00474	-0.00072	0.00211	2.24393
330.222-1184	-0.32268	0.00254	-0.00021	0.00061	-0.32289
330.222-1174	-1.16296	0.00157	-0.00008	0.00023	-1.16303
330.222-1173	0.04495	0.00248	-0.00020	0.00058	0.04475

330.224-1001	0.15840	0.00493	0.00086	0.00253	0.15926
330.222-1187	1.56974	0.00374	0.00050	0.00145	1.57024
330.222-1185	-0.61406	0.00208	0.00015	0.00045	-0.61391
330.222-1183	0.98709	0.00157	0.00009	0.00026	0.98718
330.222-1183	0.28009	0.00219	-0.00017	0.00050	0.27992
33020450	-1.26041	0.00389	0.00005	0.00155	-1.26036
330.224-1009	0.16232	0.00260	-0.00017	0.00073	0.16215
330.224-1007	-0.35065	0.00229	-0.00013	0.00057	-0.35079
330.224-1014	0.47293	0.00385	-0.00038	0.00160	0.47256
33020451	0.99013	0.00312	-0.00025	0.00105	0.98988
330.224-1015	-0.23112	0.00242	-0.00002	0.00060	-0.23114
330.224-1011	-0.28009	0.00299	-0.00003	0.00092	-0.28012
330.224-1011	0.20001	0.00333	0.00004	0.00114	0.20005
330.221-2006	1.11722	0.00169	0.00000	0.00000	1.11722
330.222-2009	0.38039	0.00220	0.00000	0.00000	0.38039
330.222-1080	0.13053	0.00229	-0.00001	0.00081	0.13051
521014210004	0.57805	0.00203	-0.00001	0.00064	0.57804
330.221-1100	-2.04622	0.00171	-0.00070	0.00123	-2.04692
330.221-2004	0.04760	0.00080	-0.00003	0.00019	0.04757
330.221-2004	0.46028	0.00174	0.00012	0.00088	0.46039
330.221-1125	0.09520	0.00221	-0.00043	0.00161	0.09476
330.221-2005	-0.15064	0.00112	-0.00053	0.00033	-0.15118
330.221-2005	-3.32939	0.00252	0.00271	0.00171	-3.32668
320.443-2000	-0.90152	0.00119	0.00000	0.00000	-0.90152
330.222-1190	0.52603	0.00317	0.00000	0.00000	0.52603
330.222-1102	-0.20609	0.00176	0.00000	0.00000	-0.20609
330.222-2008	0.26252	0.00157	0.00000	0.00000	0.26252
330.222-2006	0.65548	0.00186	0.00000	0.00000	0.65548
330.224-2002	-2.50550	0.00068	0.00003	0.00016	-2.50547
330.224-2002	-0.93232	0.00124	-0.00010	0.00052	-0.93242
330.224-2001	0.01767	0.00184	-0.00022	0.00115	0.01745
330.224-2004	0.89650	0.00196	0.00000	0.00117	0.89650
330.224-2003	-0.83762	0.00048	0.00000	0.00007	-0.83762
330.224-2003	-0.40188	0.00088	0.00000	0.00023	-0.40188
330.224-2005	-4.16994	0.00088	0.00000	0.00023	-4.16994
33020023	-1.42811	0.00491	0.00030	0.00256	-1.42781
330.222-1191	0.77101	0.00516	0.00033	0.00283	0.77135
330.222-1033	-1.36297	0.00239	0.00031	0.00118	-1.36267
521114210001	0.06359	0.00239	0.00031	0.00118	0.06390
330.222-1142	-1.65640	0.00260	0.00147	0.00084	-1.65493
521014210001	1.15177	0.00335	0.00244	0.00139	1.15421
521014210002	-2.83476	0.00335	0.00244	0.00139	-2.83232
521014210003	-0.21228	0.00261	0.00148	0.00085	-0.21079
521116001	0.74843	0.00351	0.00000	0.00000	0.74843
521116002	0.40483	0.00056	0.00000	0.00000	0.40483
521114002	0.35075	0.00124	0.00000	0.00000	0.35075
521014001	0.04639	0.00248	0.00001	0.00176	0.04640
521014001	0.04641	0.00248	-0.00001	0.00176	0.04640
521115002	-0.36712	0.00215	0.00000	0.00000	-0.36712
521115001	-0.05378	0.00215	0.00000	0.00000	-0.05378
321113001	0.05578	0.00213	0.00000	0.00000	0.05576

mDC_WYR
0.00165
0.00229
0.00215
0.00180
0.00152
0.00204
0.00248
0.00251
0.00196
0.00192
0.00171
0.00204
0.00248
0.00200
0.00278
0.00176
0.00319
0.00200
0.00208
0.00234
0.00192
0.00132
0.00173
0.00132
0.00170
0.00201
0.00188
0.00210
0.00181
0.00198
0.00254
0.00194
0.00215
0.00203
0.00254
0.00200
0.00124
0.00288
0.00328
0.00412
0.00455
0.00493
0.00469
0.00375
0.00200
0.00208
0.00229
0.00389
-

ND D	ND 1/
NR_P	NR_K
330.224-1020 330.224-1039	330.224-1019
330.224-1039	330.224-1020 330.224-1039
330.224-1041	330.224-1033
330.224-1033	330.224-1029
330.224-1029	330.224-1023
330.224-1023	330.224-1021
330.224-1021	330.224-1025
330.224-1025	330.224-1028
330.224-1028	330.224-1026
330.224-1026	330.224-1027
330.224-1027	33020461
330.224-1045	330.224-1050
330.224-1048	330.224-1045
330.224-1054	330.224-1053
330.224-1046	330.224-1054
330.224-1052	330.224-1046
330.224-1043	330.224-1052
330.224-1032	330.224-1043
330.224-1023	330.224-1032
330.224-1023	330.224-1030
330.224-1030	330.224-1042
330.224-1042	330.224-1044
330.224-1052	330.224-1044
33020461	330.224-1036
330.224-1036	330.224-1035
330.224-1035	330.224-1047
330.224-1047	330.224-1049
330.224-1049	330.224-1055
330.224-1057	330.224-1055
330.224-1056	330.224-1057
330.224-1051	330.224-1056
330.224-1037	330.224-1051
33020461	330.224-1037
33020461	330.224-1031
330.224-1031	330.224-1034
330.224-1034	330.224-1040
330.224-1040	33020460
33020461	330.224-1038
330.224-1038	330.224-1022
330.224-1022	331.113-1000
331.113-1000	331.113-1001
331.113-1001	330.224-1065
330.224-1065	330.224-1068
330.224-1058	33020459
330.224-1061	330.224-1058
330.224-1063	330.224-1061
330.224-1068	330.224-1063

0.00375
0.00314
0.00308
0.00239
0.00369
0.00369
0.00383
0.00368
0.00430
0.00471
0.00056
0.00396
0.00056
0.00434
0.00487
0.00293
0.00248
0.00211
0.00176
0.00200
0.00312
0.00217
0.00158
0.00162
0.00259
0.00219
0.00197
0.00219
0.00149
0.00200
0.00219
0.00213
0.00134
0.00147
0.00130
0.00162
0.00206
0.00254 0.00226
0.00167
0.00118
0.00157
0.00167
0.00222
0.00162
0.00200
0.00189
0.00181
0.00169
0.00153

330.224-1068	330.242-1000
330.224-1062	33020458
330.224-1057	330.224-1062
330.224-1069	330.242-1001
330.224-1064	330.224-1069
330.224-1057	330.224-1064
330.242-1000	330.242-1001
330.224-1059	330.224-1048
330.224-1067	330.224-1059
330.242-1007	330.224-1067
330.242-1006	330.242-1007
330.242-1001	330.242-1006
330.242-1006	330.242-1002
330.242-1002	330.242-1004
330.242-1004	33020753
33020458	330.242-1000
32040010	320.443-1000
320.443-1006	320.443-1004
320.443-1010	320.443-1006
32040012	320.443-1010
32040010	320.443-1001
320.443-1007	320.443-1013
320.443-1003	320.443-1007
320.443-1009	320.443-1003
320.443-1001	320.443-1009
330.221-1015	330.221-1022
330.221-1010	330.221-1015
330.221-1017	330.221-1010
330.221-1013	330.221-1017
330.221-1006	330.221-1013
330.221-1001	330.221-1006
320.443-1013	330.221-1001
320.443-1012	32040012
330.221-1000	320.443-1012
330.221-1055	330.221-1047
330.221-1036	330.221-1047
330.221-1022	330.221-1036
330.221-1012	330.221-1000
330.221-1022	330.221-1012
330.221-1005	330.221-1003
330.221-1007	330.221-1005
330.221-1011	330.221-1007
32040012	320.443-1005
320.443-1014	330.222-1001
330.222-1010	330.222-1006
330.222-1011	330.222-1010
330.222-1007	330.222-1011
330.222-1012	330.222-1007
330.221-1011	330.222-1012
330.221-1011	330.221-1008

0.00179
0.00135
0.00153
0.00167
0.00176
0.00170
0.00176
0.00130
0.00192
0.00180
0.00192
0.00147
0.00162
0.00136
0.00257
0.00189
0.00177
0.00185
0.00160
0.00201
0.00122
0.00174
0.00157
0.00192
0.00139
0.00175
0.00184
0.00187
0.00165
0.00178
0.00184
0.00184
0.00137
0.00208
0.00172
0.00188
0.00210
0.00164
0.00196
0.00172
0.00164
0.00152
0.00159
0.00146
0.00193
0.00146
0.00170
0.00162
0.00157
0.00200

330.221-1014	330.221-1008
330.221-1016	330.221-1014
330.221-1144	330.221-1016
330.221-1025	330.221-1144
330.221-1019	330.221-1011
330.221-1028	330.221-1019
330.221-1025	330.221-1028
330.221-1011	330.222-1017
330.222-1017	330.222-1019
330.222-1019	330.222-1020
330.222-1020	330.222-1023
330.222-1023	330.222-1026
330.222-1026	330.222-1027
330.222-1027	330.222-1024
330.222-1024	330.222-1031
330.221-1034	330.221-1025
330.221-1032	330.221-1034
330.221-1046	330.221-1032
33020011	330.221-1046
330.221-1022	330.221-1021
330.221-1021	330.221-1027
330.221-1027	330.221-1031
330.221-1031	330.221-1035
330.221-1035	330.221-1038
330.221-1038	330.221-1042
330.221-1022	330.221-1029
330.221-1029	330.221-1039
330.221-1039	330.221-1052
330.221-1052	330.221-1043
330.221-1043	330.221-1041
330.221-1054	330.221-1041
330.221-1045	330.221-1054
330.221-1055	330.221-1045
330.221-1052	330.221-1051
330.221-1060	330.221-1051
330.221-1066	330.221-1060
330.221-1055	330.221-1066
330.221-1052	330.221-1058
330.221-1058	330.221-1068
330.221-1068	330.221-1064
330.221-1064	330.221-1070
330.221-1070	33020300
330.221-1042	330.221-1049
330.221-1049	330.221-1056
330.221-1056	330.221-1061
330.221-1061	330.221-1143
330.221-1053	33020011
330.221-1050	330.221-1053
330.221-1042	330.221-1050
330.222-1031	330.222-1034

0.00136
0.00176
0.00067
0.00055
0.00164
0.00140
0.00157
0.00183
0.00169
0.00196
0.00181
0.00188
0.00185
0.00133
0.00148
0.00174
0.00150
0.00181
0.00181
0.00254
0.00055
0.00166
0.00159
0.00355
0.00190
0.00278
0.00039
0.00286
0.00268
0.00223
0.00277
0.00181
0.00181
0.00277
0.00241
0.00252
0.00258
0.00334
0.00247
0.00263
0.00379
0.00154
0.00224
0.00272
0.00239
0.00233
0.00218
0.00298
0.00095
0.00306

330.222-1034	330.222-1032
330.222-1032	33020012
33020030	330.222-1044
330.222-1044	330.222-1045
330.222-1045	330.222-1040
330.222-1040	330.222-1033
33020011	330.221-1059
330.221-1059	330.222-1039
330.222-1039	330.222-1041
330.222-1041	33020013
33020013	330.222-1052
330.222-1050	330.222-1052
330.222-1046	330.222-1050
330.221-1069	330.222-1046
330.221-1072	330.221-1069
330.221-1143	330.221-1072
33020013	330.222-1048
330.222-1048	33020030
330.222-1025	330.222-1021
330.222-1036	330.222-1025
330.222-1037	330.222-1036
330.222-1038	330.222-1037
33020030	330.222-1038
330.222-1004	320.444-1000
320.444-1000	320.444-1001
320.444-1002	320.444-1001
320.444-1003	320.444-1002
330.222-1008	320.444-1003
330.222-1021	330.222-1008
330.222-1010	330.222-1016
330.222-1016	330.222-1013
330.222-1013	330.222-1009
330.222-1009	330.222-1005
330.222-1004	330.222-1005
330.222-1015	330.222-1004
330.222-1021	330.222-1015
320.443-1001	320.443-1008
320.443-1008	330.221-1018
330.221-1018	330.221-1030
330.221-1037	330.221-1048
330.221-1030	330.221-1037
320.443-1013	330.221-1002
330.221-1002	330.221-1009
330.221-1009	330.221-1023
330.221-1040	330.221-1023
330.221-1048	330.221-1040
330.221-1018	330.221-1020
330.221-1020	330.221-1024
330.221-1024	330.221-1026
330.221-1033	330.221-1026

0.00285
0.00294
0.00195
0.00170
0.00134
0.00192
0.00133
0.00209
0.00249
0.00186
0.00152
0.00134
0.00087
0.00338
0.00327
0.00232
0.00116
0.00171
0.00171
0.00155
0.00162
0.00195
0.00153
0.00133
0.00148
0.00155
0.00100
0.00177
0.00170
0.00107
0.00142
0.00140
0.00149
0.00176
0.00146
0.00136
0.00139
0.00181
0.00173
0.00137
0.00126
0.00214
0.00143
0.00187
0.00204
0.00119
0.00176
0.00148
0.00242
0.00208

330.221-1044	330.221-1033
330.221-1030	330.221-1044
330.221-1048	330.221-1057
330.221-1057	330.221-1063
330.221-1063	330.221-1065
330.221-1065	330.221-1074
330.221-1074	330.221-1071
330.221-1071	330.221-1062
330.221-1062	330.221-1055
330.221-1125	33020032
330.221-1130	330.221-1125
330.221-1129	330.221-1130
330.221-1127	330.221-1129
330.221-1103	330.221-1127
330.221-1077	330.221-1103
330.221-1076	330.221-1077
330.221-1074	330.221-1076
330.221-1084	330.221-1092
330.221-1081	330.221-1084
330.221-1074	330.221-1081
330.221-1079	330.221-1083
330.221-1082	330.221-1079
330.221-1075	330.221-1082
330.221-1078	330.221-1075
330.221-1087	330.221-1078
330.221-1089	330.221-1087
330.221-1092	330.221-1089
330.221-1092	330.221-1098
330.221-1095	330.221-1094
33020301	330.221-1095
33020300	330.221-1080
330.221-1080	330.221-1073
330.221-1083	330.221-1073
330.221-1091	33020301
330.221-1088	330.221-1091
330.221-1083	330.221-1088
330.221-1067	330.221-1143
33020300	330.221-1067
330.221-1090	330.221-1097
330.221-1086	330.221-1090
330.221-1085	330.221-1086
33020300	330.221-1085
330.221-1097	330.221-1104
330.221-1104	330.221-1111
330.221-1111	330.221-1117
33020301	330.221-1100
330.221-1100	330.221-1096
330.221-1097	330.221-1096
33020302	330.221-1109
33020302	330.221-1120

0.00226
0.00209
0.00171
0.00221
0.00202
0.00216
0.00196
0.00180
0.00247
0.00176
0.00407
0.00283
0.00201
0.00149
0.00201
0.00167
0.00240
0.00128
0.00249
0.00243
0.00234
0.00454
0.00434
0.00471
0.00317
0.00322
0.00269
0.00338
0.00394 0.00291
0.00295
0.00331
0.00159
0.00223
0.00321
0.00404
0.00251
0.00275
0.00148
0.00236
0.00378
0.00193
0.00283
0.00169
0.00293
0.00241
0.00279
0.00265
0.00357
0.00270

330.221-1120	330.221-1117
330.221-1113	33020302
33020031	330.221-1113
330.221-1115	33020032
330.221-1107	330.221-1115
330.221-1101	330.221-1107
330.221-1093	330.221-1101
330.221-1092	330.221-1093
33020032	330.221-1116
330.221-1114	330.221-1116
330.221-1110	330.221-1114
330.221-1108	330.221-1110
330.221-1102	330.221-1108
330.221-1105	330.221-1102
330.221-1092	330.221-1105
330.221-1112	33020031
330.221-1119	330.221-1112
330.221-1118	330.221-1119
33020032	330.221-1118
33020456	330.224-1066
330.224-1066	330.242-1003
330.242-1003	330.242-1005
330.242-1005	33020754
33020032	330.221-1133
330.221-1133	330.221-1136
330.221-1136	330.221-1138
330.221-1138	330.223-1000
330.223-1000	330.223-1006
330.223-1006	330.223-1008
330.221-1133	330.221-1135
330.221-1135	330.221-1137
330.221-1137	33020304
33020302	330.221-1121
330.221-1121	330.221-1124
330.221-1124	330.221-1132
330.221-1132	33020303
33020302	330.221-1123
330.221-1123	330.221-1126
330.221-1126	330.221-1131
330.221-1131	33020303
330.221-1117	330.221-1122
330.221-1122	330.221-1128
330.221-1128	33020303
33020303	330.221-1134
330.221-1134	330.222-1149
330.222-1142	330.222-1149
330.222-1159	330.222-1142
330.222-1168	330.222-1159
330.222-1186	330.222-1168
330.222-1180	330.222-1186

0.00252 0.00218 0.00274 0.00338 0.00257 0.00303 0.00366 0.00264 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00395 0.00205 0.00395 0.00205 0.00283 0.00395 0.00283 0.00395 0.00283 0.00395 0.00283 0.00395 0.00293 0.00395 0.00293 0.00341 0.00356 0.00395 0.00395 0.00293 0.00349 0.00349 0.00349 0.00356 0.00362 0.00349 0.00360 0.00362 0.00349 0.00360 0.00362 0.00349 0.00360 0.00360 0.00362 0.00349 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00395 0.00286 0.00349 0.00349 0.00349	
0.00274 0.00338 0.00257 0.00303 0.00366 0.00266 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00395 0.00205 0.00293 0.00349 0.00349 0.00350 0.00360 0.00349 0.00499 0.00350 0.00360 0.00360 0.00396 0.00395 0.00293 0.00349 0.00396 0.00396 0.00396 0.00396 0.00396 0.00396 0.00396 0.00396 0.00395	0.00252
0.00338 0.00257 0.00303 0.00366 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00396 0.00395 0.00205 0.00283 0.00396 0.00395 0.00205 0.00293 0.00396 0.00395 0.00205 0.00293 0.00396 0.00395	0.00218
0.00257 0.00303 0.00366 0.00266 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00349 0.00349 0.00349 0.00350 0.00360 0.00360 0.00360 0.00360 0.00376 0.00395 0.00293 0.00360 0.00395 0.00293 0.00360 0.00360 0.00341 0.00055	0.00274
0.00303 0.00366 0.00266 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00396 0.00395 0.00293 0.00349 0.00341 0.00055 0.00293 0.00349 0.00396 0.00396 0.00395 0.00293 0.00349 0.00396 0.00396 0.00395 0.00396 0.00395 0.00293 0.00349 0.00349 0.00350 0.00350 0.00360 0.00360 0.00360 0.00360 0.00395	0.00338
0.00303 0.00366 0.00266 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00396 0.00395 0.00293 0.00349 0.00341 0.00055 0.00293 0.00349 0.00396 0.00396 0.00395 0.00293 0.00349 0.00396 0.00396 0.00395 0.00396 0.00395 0.00293 0.00349 0.00349 0.00350 0.00350 0.00360 0.00360 0.00360 0.00360 0.00395	
0.00366 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00396 0.00395 0.00205 0.00283 0.00341 0.00055 0.00293 0.00341 0.00055 0.00293 0.00341 0.00392 0.00441 0.00392 0.00449 0.00396 0.00396 0.00395 0.00396 0.00396 0.00395 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00349 0.00441 0.00392	
0.00266 0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00341 0.00055 0.00293 0.00349 0.00341 0.00352 0.00349 0.00349 0.00356 0.00350 0.00360 0.00360 0.00341 0.00055	
0.00264 0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00341 0.00055 0.00293 0.00341 0.00055 0.00293 0.00341 0.00055 0.00293 0.00341 0.00392 0.00341 0.00392 0.00349 0.00349 0.00350 0.00362 0.00362 0.00360 0.00360 0.00360 0.00360 0.00362 0.00360 0.00360 0.00395	
0.00236 0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00407 0.00171 0.00333 0.00407 0.00171 0.00396 0.00395 0.00205 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00349 0.00441 0.00358 0.00360 0.00341 0.000528 0.00349 0.00449 0.00350 0.00350 0.00360 0.00341 0.00396	
0.00275 0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00395 0.00205 0.00283 0.00341 0.00055 0.00293 0.00341 0.00055 0.00293 0.00349 0.00341 0.000528 0.00395 0.00395 0.00395 0.00395 0.00395 0.00395 0.00349 0.00341 0.00392 0.00449 0.00396 0.00396 0.00396 0.00396 0.00399	
0.00386 0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00396 0.00395 0.00395 0.00395 0.00395 0.00395 0.00383 0.00360 0.00341 0.00055 0.00293 0.00349 0.00349 0.00441 0.00392 0.00449 0.00528 0.00360 0.00360 0.00349 0.00356 0.00362 0.00360 0.00360 0.00360 0.00360 0.00395	
0.00361 0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00360 0.00349 0.00360 0.00349 0.00449 0.00528 0.00360 0.00360 0.00349 0.00449 0.00528 0.00360 0.00360 0.00349 0.00449 0.00528 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00349	
0.00383 0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00396 0.00396 0.00395 0.00395 0.00293 0.00349 0.00349 0.00441 0.00392 0.00449 0.00528 0.00362 0.00362 0.00360 0.00360 0.00362 0.00360 0.00360 0.00360 0.00360 0.00362 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360	
0.00525 0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00350 0.00349 0.00350 0.00350 0.00310 0.00286 0.00194	
0.00331 0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00395 0.00205 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00349 0.00350 0.00360 0.00360 0.00362 0.00360 0.00360 0.00360 0.00360 0.00360 0.00360 0.00392	
0.00365 0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00344 0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00350 0.00310 0.00286 0.00194	
0.00376 0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00305 0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00344
0.00604 0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00376
0.00484 0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00305
0.00353 0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00350 0.00310 0.00286 0.00194	0.00604
0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00484
0.00408 0.00407 0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00353
0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00171 0.00333 0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00407
0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00356 0.00362 0.00362 0.00350 0.00310 0.00286 0.00194	
0.00142 0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00356 0.00362 0.00362 0.00350 0.00310 0.00286 0.00194	
0.00396 0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00395 0.00205 0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00395
0.00283 0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	0.00205
0.00360 0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00341 0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00055 0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00293 0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00349 0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00441 0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00392 0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00449 0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00528 0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00381 0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00356 0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00362 0.00349 0.00350 0.00310 0.00286 0.00194	
0.00349 0.00350 0.00310 0.00286 0.00194	
0.00350 0.00310 0.00286 0.00194	
0.00310 0.00286 0.00194	
0.00286 0.00194	
0.00194	
0.00149	
	0.00149

330.221-1140	330.222-1180
33020304	330.221-1140
33020304	330.221-1141
330.221-1141	330.221-1139
330.221-1139	330.221-1142
330.223-1003	330.221-1142
330.223-1008	330.223-1003
33020304	330.223-1001
330.223-1001	330.223-1002
330.223-1002	330.223-1004
330.223-1007	330.223-1004
330.223-1008	330.223-1007
330.223-1005	33020400
330.223-1009	330.223-1005
330.223-1008	330.223-1009
33020400	330.224-1012
330.224-1012	33020453
33020453	330.224-1016
33020400	330.224-1002
330.224-1002	330.224-1008
330.224-1008	330.224-1010
330.224-1003	330.224-1010
330.222-1179	330.224-1003
330.222-1179	330.224-1006
330.224-1006	330.224-1016
330.224-1016	330.224-1018
330.224-1018	330.224-1024
330.224-1024	33020455
33020455	330.224-1060
330.224-1060	33020456
330.222-1168	330.222-1179
330.222-1051	330.222-1028
330.222-1028	330.222-1018
330.222-1018	330.222-1002
330.222-1002	330.222-1003
330.222-1003	330.222-1014
330.222-1014	330.222-1022
330.222-1022	330.222-1029
330.222-1029	330.222-1042
330.222-1042	330.222-1053
330.222-1053	330.222-1055
330.222-1089	330.222-1069
330.222-1061	330.222-1069
330.222-1056	330.222-1061
330.222-1043	330.222-1056
330.222-1060	330.222-1043
330.222-1070	330.222-1060
33020023	330.222-1070
330.222-1051	330.222-1057
330.222-1057	33020020

0.00232
0.00202
0.00330
0.00202
0.00233
0.00145
0.00208
0.00203
0.00221
0.00305
0.00249
0.00172
0.00195
0.00193
0.00267
0.00279
0.00254
0.00208
0.00232
0.00154
0.00172
0.00197
0.00143
0.00113
0.00200
0.00197
0.00137
0.00143
0.00233
0.00184
0.00222
0.00124
0.00167
0.00248
0.00201
0.00226
0.00324
0.00215
0.00248
0.00254
0.00272
0.00266
0.00315
0.00286
0.00236
0.00184
0.00184
0.00157
0.00157
0.00294
5.0023T

330.222-1054	33020017
330.222-1049	330.222-1054
330.222-1047	330.222-1049
330.222-1051	330.222-1047
330.222-1073	33020019
330.222-1074	330.222-1073
330.222-1081	330.222-1074
330.222-1068	330.222-1081
33020020	330.222-1068
33020018	330.222-1075
330.222-1067	330.222-1075
330.222-1066	330.222-1067
33020019	330.222-1066
330.222-1077	33020018
330.222-1086	330.222-1077
330.222-1084	330.222-1086
33020023	330.222-1084
33020017	330.222-1058
330.222-1058	330.222-1063
330.222-1063	330.222-1064
330.222-1064	33020018
33020017	330.222-1065
330.222-1065	330.222-1071
330.222-1071	330.222-1072
330.222-1072	330.222-1079
330.222-1085	330.222-1080
330.222-1083	330.222-1085
330.222-1059	330.222-1083
33020017	330.222-1059
330.222-1087	330.222-1088
330.222-1093	330.222-1087
330.222-1097	330.222-1093
330.222-1096	330.222-1097
330.222-1085	330.222-1096
330.222-1082	330.222-1090
33020018	330.222-1082
330.222-1099	330.222-1109
330.222-1102	330.222-1106
330.222-1106	330.222-1115
330.222-1115	330.222-1122
330.222-1122	330.222-1117
330.222-1094	330.222-1090
330.222-1108	330.222-1094
330.222-1092	330.222-1101
330.222-1101	330.222-1101
33020351	330.222-1132
330.222-1132	330.222-1132
330.222-1128	330.222-1125
330.222-1125	330.222-1123
330.222-1123	330.222-1123
220.222-1123	330.222-1112

0.00184
0.00309
0.00304
0.00229
0.00248
0.00340
0.00260
0.00327
0.00353
0.00314
0.00328
0.00328
0.00288
0.00248
0.00333
0.00275
0.00346
0.00441
0.00401
0.00509
0.00299
0.00358
0.00196
0.00270
0.00375
0.00260
0.00288
0.00406
0.00341
0.00286
0.00331
0.00245
0.00230
0.00253
0.00251
0.00161
0.00143
0.00145
0.00223
0.00104
0.00203
0.00278
0.00157
0.00288
0.00303
0.00320
0.00242
0.00155
0.00230
0.00264

330.222-1112	330.222-1119
330.222-1119	330.222-1104
330.222-1144	33020351
330.222-1154	330.222-1144
33020352	330.222-1154
330.222-1108	330.222-1113
33020023	330.222-1092
330.222-1092	330.222-1095
330.222-1095	330.222-1100
330.222-1113	330.222-1110
330.222-1100	330.222-1110
330.222-1138	330.222-1150
330.222-1140	330.222-1138
330.222-1127	330.222-1140
330.222-1113	330.222-1127
330.222-1100	33020026
33020026	330.222-1089
330.222-1055	330.222-1078
330.222-1089	330.222-1078
330.222-1055	331.111-1001
33110010	331.111-1002
330.222-1062	331.111-1005
330.222-1055	330.222-1062
331.111-1003	33110010
331.111-1005	331.111-1003
330.222-1145	330.222-1137
330.222-1137	331.111-1007
331.111-1006	331.111-1007
331.111-1004	331.111-1006
33110010	331.111-1004
33020028	331.111-1005
330.222-1111	33020028
330.222-1136	330.222-1145
330.222-1118	330.222-1136
33020028	330.222-1118
330.222-1111	330.222-1121
330.222-1121	330.222-1189
330.222-1189	330.222-1139
330.222-1139	330.222-1148
330.222-1145	330.222-1148
330.222-1141	330.222-1151
330.222-1133	330.222-1141
330.222-1130	330.222-1133
330.222-1189	330.222-1130
330.222-1105	330.222-1111
33020026	330.222-1105
330.222-1143	330.222-1129
330.222-1129	330.222-1134
330.222-1131	330.222-1134
330.222-1120	330.222-1131

_
0.00258
0.00189
0.00248
0.00272
0.00248
0.00192
0.00229
0.00208
0.00184
0.00288
0.00288
0.00218
0.00163
0.00206
0.00200
0.00180
0.00218
0.00141
0.00141
0.00209
0.00141
0.00200
0.00225
0.00170
0.00202
0.00133
0.00190
0.00253
0.00186
0.00186
0.00295
0.00334
0.00271
0.00235
0.00266
0.00200
0.00145
0.00403
0.00377
0.00310
0.00293
0.00314
0.00245
0.00346
0.00365
0.00346
0.00425
0.00247
0.00155
0.00241

330.222-1124	330.222-1120
330.222-1114	330.222-1124
330.222-1111	330.222-1114
330.222-1146	330.222-1135
330.222-1155	330.222-1146
330.222-1161	330.222-1155
330.222-1166	330.222-1161
330.222-1166	330.222-1162
330.222-1162	330.222-1160
330.222-1126	33020025
330.222-1143	330.222-1126
330.222-1166	330.222-1157
330.222-1156	330.222-1157
330.222-1158	330.222-1156
330.222-1152	330.222-1158
330.222-1153	330.222-1152
330.222-1143	330.222-1153
330.222-1166	330.222-1164
330.222-1165	330.222-1164
330.222-1167	330.222-1165
330.222-1170	330.222-1167
33020358	330.222-1170
33020358	330.222-1169
330.222-1169	330.222-1166
330.222-1172	33020358
330.222-1171	330.222-1172
330.222-1163	330.222-1171
330.222-1150	330.222-1163
33020358	330.222-1176
33020359	330.222-1176
330.222-1150	330.222-1143
330.222-1150	33020360
330.222-1177	33020359
330.222-1182	330.222-1177
33020360	330.222-1182
33020451	330.224-1017
330.224-1013	330.224-1017
330.224-1005	330.224-1013
330.224-1004	330.224-1005
330.222-1181	330.224-1004
33020359	330.222-1181
33020360	330.222-1188
330.222-1188	330.224-1000
330.224-1000	33020452
33020360	330.222-1175
330.222-1175	330.222-1178
330.222-1178	33020352
330.222-1174	330.222-1184
330.222-1173	330.222-1174
33020352	330.222-1173
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

0.00424
0.00345
0.00203
0.00155
0.00213
0.00356
0.00250
0.00222
0.00350
0.00293
0.00234
0.00285
0.00313
0.00169
0.00220
0.00214
0.00193
0.00133
0.00013
0.00150
0.00150
0.00132
0.00107
0.00180
0.00113
0.00317
0.00170
0.00137
0.00186
0.00000
0.00144
0.00158
0.00048
0.00085
0.00085
0.00418
0.00431
0.00207
0.00207
0.00246
0.00304
0.00304
0.00247
0.00351
0.00056
0.00124
0.00176
0.00176
0.00215
0.00215

33020452	330.224-1001
330.224-1001	330.222-1187
330.222-1187	330.222-1185
330.222-1185	330.222-1183
330.222-1184	330.222-1183
330.222-1184	33020450
33020452	330.224-1009
330.224-1009	330.224-1007
330.224-1007	330.224-1014
330.224-1014	33020451
33020451	330.224-1015
330.224-1015	330.224-1011
33020450	330.224-1011
330.221-1098	330.221-2006
330.222-1006	330.222-2009
521014210004	330.222-1080
330.222-1072	521014210004
33020301	330.221-1100
330.221-1100	330.221-2004
330.221-1104	330.221-2004
330.221-1130	330.221-1125
330.221-1125	330.221-2005
33020032	330.221-2005
320.443-1004	320.443-2000
33020351	330.222-1190
330.222-2008	330.222-1102
330.222-1099	330.222-2008
330.222-2007	330.222-2006
330.224-1017	330.224-2002
330.224-2001	330.224-2002
33020451	330.224-2001
330.224-1020	330.224-2004
330.224-2004	330.224-2003
330.224-2005	330.224-2003
330.224-1019	330.224-2005
330.222-1191	33020023
33020020	330.222-1191
521114210001	330.222-1033
330.222-1037	521114210001
521014210001	330.222-1142
521014210002	521014210001
521014210003	521014210002
330.222-1180	521014210003
33110010	521116001
521116001	521116002
33020017	521114002
521114002	521014001
521114002	521014001
521114002	521115002
521115002	521115001
	,

GOCO06s	5				
DC_OBS	mDC_OBS	V	mV	DC_WYR	mDC_WYR
4.63074	0.00229	0.00000	0.00159	4.63074	0.00165
-1.64022	0.00229	0.00000	0.00000	-1.64022	0.00229
0.47235	0.00215	0.00000	0.00000	0.47235	0.00215
-1.73325	0.00180	0.00000	0.00000	-1.73325	0.00180
0.02532	0.00152	0.00000	0.00000	0.02532	0.00152
-0.89043	0.00204	0.00000	0.00000	-0.89043	0.00204
0.02650	0.00248	0.00000	0.00000	0.02650	0.00248
0.78424	0.00251	0.00000	0.00000	0.78424	0.00251
-0.73321	0.00196	0.00000	0.00000	-0.73321	0.00196
0.32965	0.00192	0.00000	0.00000	0.32965	0.00192
0.16193	0.00171	0.00000	0.00000	0.16193	0.00171
0.02130	0.00204	0.00000	0.00000	0.02130	0.00204
0.13494	0.00248	0.00000	0.00000	0.13494	0.00248
-0.33957	0.00200	0.00000	0.00000	-0.33957	0.00200
-0.14348	0.00278	0.00000	0.00000	-0.14348	0.00278
-0.42141	0.00176	0.00000	0.00000	-0.42141	0.00176
0.55842	0.00319	0.00000	0.00000	0.55842	0.00319
-0.14505	0.00219	-0.00002	0.00087	-0.14507	0.00200
-0.18558	0.00229	-0.00002	0.00096	-0.18560	0.00208
0.95167	0.00269	-0.00002	0.00132	0.95164	0.00234
0.60170	0.00208	0.00001	0.00079	0.60171	0.00192
0.01678	0.00184	0.00001	0.00062	0.01679	0.00173
0.01227	0.00136	0.00001	0.00034	0.01227	0.00132
0.00981	0.00180	-0.00001	0.00059	0.00980	0.00170
-0.55744	0.00211	-0.00026	0.00067	-0.55769	0.00201
0.19088	0.00215	-0.00026	0.00069	0.19062	0.00204
0.48825	0.00196	-0.00022	0.00057	0.48803	0.00188
-0.02061	0.00222	-0.00028	0.00074	-0.02089	0.00210
-0.32190	0.00188	-0.00020	0.00053	-0.32210	0.00181
0.78738	0.00208	0.00025	0.00064	0.78763	0.00198
-0.47843	0.00280	0.00025	0.00118	-0.47819	0.00254
0.25742	0.00204	0.00013	0.00063	0.25755	0.00194
-0.35183	0.00229	0.00016	0.00079	-0.35167	0.00215
-0.43751	0.00215	0.00015	0.00070	-0.43736	0.00203
-1.16247	0.00254	0.00000	0.00000	-1.16247	0.00254
0.05241	0.00200	0.00000	0.00000	0.05241	0.00200
0.04789	0.00124	0.00000	0.00000	0.04789	0.00124
0.20963	0.00288	0.00000	0.00000	0.20963	0.00288
-0.70955	0.00340	0.00030	0.00088	-0.70925	0.00328
-0.12464	0.00437	0.00049	0.00145	-0.12414	0.00412
-0.12513	0.00490	0.00062	0.00182	-0.12451	0.00455
-0.01619	0.00541	0.00076	0.00222	-0.01544	0.00493
0.01698	0.00509	0.00067	0.00197	0.01765	0.00469
0.20757	0.00393	0.00040	0.00117	0.20797	0.00375
0.01570	0.00200	0.00000	0.00000	0.01570	0.00200
0.18696	0.00208	0.00000	0.00000	0.18696	0.00208
0.01551	0.00229	0.00000	0.00000	0.01551	0.00229
-0.22278	0.00389	0.00000	0.00000	-0.22278	0.00389

-0.17233	0.00393	0.00040	0.00117	-0.17194	0.00375
-1.16963	0.00342	0.00032	0.00135	-1.16931	0.00314
0.87914	0.00333	0.00030	0.00128	0.87944	0.00308
0.10256	0.00248	-0.00033	0.00067	0.10223	0.00239
-0.96442	0.00412	-0.00090	0.00183	-0.96532	0.00369
0.81240	0.00412	-0.00090	0.00183	0.81150	0.00369
-0.14260	0.00434	0.00100	0.00203	-0.14160	0.00383
0.42583	0.00368	0.00000	0.00000	0.42583	0.00368
0.14466	0.00430	0.00000	0.00000	0.14466	0.00430
-1.23833	0.00471	0.00000	0.00000	-1.23833	0.00471
0.87246	0.00056	0.00000	0.00000	0.87246	0.00056
0.90024	0.00396	0.00000	0.00000	0.90024	0.00396
-0.78169	0.00056	0.00000	0.00000	-0.78169	0.00056
0.38059	0.00434	0.00000	0.00000	0.38059	0.00434
-0.18882	0.00487	0.00000	0.00000	-0.18882	0.00487
0.37961	0.00314	0.00027	0.00114	0.37988	0.00293
-1.84926	0.00248	0.00000	0.00000	-1.84926	0.00248
0.67707	0.00211	0.00000	0.00000	0.67707	0.00211
0.26508	0.00176	0.00000	0.00000	0.26508	0.00176
-1.34374	0.00200	0.00000	0.00000	-1.34374	0.00200
-2.74234	0.00360	-0.01318	0.00180	-2.75553	0.00312
0.00599	0.00229	-0.00334	0.00072	0.00265	0.00217
-0.07037	0.00162	-0.00167	0.00036	-0.07203	0.00158
0.77384	0.00167	-0.00177	0.00038	0.77207	0.00162
0.41180	0.00280	-0.00500	0.00108	0.40679	0.00259
-0.39394	0.00229	-0.00210	0.00066	-0.39604	0.00219
-0.77776	0.00204	-0.00167	0.00053	-0.77944	0.00197
1.11743	0.00229	-0.00210	0.00066	1.11532	0.00219
0.28844	0.00152	-0.00093	0.00029	0.28751	0.00149
-0.91143	0.00208	-0.00173	0.00055	-0.91316	0.00200
0.77826	0.00229	-0.00210	0.00066	0.77615	0.00219
-0.23230	0.00157	-0.00099	0.00031	-0.23329	0.00154
1.78655	0.00147	0.00000	0.00000	1.78655	0.00147
-0.04416	0.00130	0.00000	0.00000	-0.04416	0.00130
-0.09314	0.00171	0.00058	0.00056	-0.09256	0.00162
-0.44821	0.00229	-0.00104	0.00101	-0.44924	0.00206
-1.31499	0.00229	-0.00104	0.00101	-1.31602	0.00206
-3.96361	0.00254	0.00000	0.00000	-3.96361	0.00254
2.29973	0.00226	0.00000	0.00000	2.29973	0.00226
-0.04161	0.00167	0.00000	0.00000	-0.04161	0.00167
0.09137	0.00118	0.00000	0.00000	0.09137	0.00118
-0.03572	0.00157	0.00000	0.00000	-0.03572	0.00157
0.17940	0.00167	0.00000	0.00000	0.17940	0.00167
0.49679	0.00222	0.00000	0.00000	0.49679	0.00222
0.94441	0.00162	0.00000	0.00000	0.94441	0.00162
0.35497	0.00204	-0.00001	0.00039	0.35497	0.00200
-0.35782	0.00192	-0.00001	0.00035	-0.35783	0.00189
1.05128	0.00184	0.00000	0.00032	1.05128	0.00181
-0.13691	0.00171	0.00000	0.00028	-0.13691	0.00169
0.73311	0.00162	-0.00002	0.00054	0.73309	0.00153
			_		

-1.09908	0.00196	0.00003	0.00080	-1.09905	0.00179
-0.43015	0.00142	0.00002	0.00041	-0.43014	0.00135
-1.75632	0.00162	0.00002	0.00054	-1.75630	0.00153
2.78317	0.00180	0.00002	0.00067	2.78319	0.00167
-1.09378	0.00192	-0.00003	0.00078	-1.09381	0.00176
0.40679	0.00184	-0.00003	0.00072	0.40676	0.00170
-0.54831	0.00167	-0.00002	0.00059	-0.54834	0.00156
0.71545	0.00229	0.00000	0.00000	0.71545	0.00229
-1.58468	0.00192	0.00000	0.00000	-1.58468	0.00192
0.95726	0.00180	0.00000	0.00000	0.95726	0.00180
-0.19716	0.00192	0.00000	0.00000	-0.19716	0.00192
-0.16183	0.00147	0.00000	0.00000	-0.16183	0.00147
-0.30365	0.00162	0.00000	0.00000	-0.30365	0.00162
0.04514	0.00136	0.00000	0.00000	0.04514	0.00136
0.17714	0.00257	0.00000	0.00000	0.17714	0.00257
0.57687	0.00192	-0.00001	0.00035	0.57687	0.00189
0.54115	0.00180	0.00000	0.00031	0.54114	0.00177
-0.98563	0.00188	-0.00001	0.00034	-0.98563	0.00185
0.73203	0.00162	0.00000	0.00025	0.73203	0.00160
0.65381	0.00211	-0.00014	0.00064	0.65367	0.00201
-0.63477	0.00124	-0.00005	0.00022	-0.63482	0.00122
-0.89279	0.00180	-0.00010	0.00047	-0.89289	0.00174
-0.14054	0.00162	-0.00008	0.00038	-0.14062	0.00157
2.41298	0.00200	-0.00013	0.00058	2.41286	0.00192
-2.23182	0.00142	-0.00006	0.00029	-2.23188	0.00139
0.26989	0.00188	-0.00061	0.00070	0.26928	0.00175
-0.71613	0.00200	-0.00069	0.00079	-0.71682	0.00184
-0.60464	0.00204	-0.00072	0.00082	-0.60536	0.00187
0.75843	0.00176	0.00012	0.00061	0.75855	0.00165
-0.19275	0.00192	0.00014	0.00073	-0.19261	0.00178
0.66392	0.00200	-0.00015	0.00079	0.66377	0.00184
-0.14966	0.00167	-0.00011	0.00055	-0.14977	0.00157
0.67187	0.00176	-0.00012	0.00061	0.67175	0.00165
0.28912	0.00232	0.00030	0.00104	0.28942	0.00208
0.40542	0.00184	-0.00019	0.00065	0.40523	0.00172
0.14535	0.00204	-0.00023	0.00080	0.14511	0.00188
0.35919	0.00236	-0.00031	0.00107	0.35888	0.00210
0.21179	0.00171	-0.00078	0.00048	0.21101	0.00164
-0.76893	0.00208	-0.00115	0.00070	-0.77008	0.00196
0.35380	0.00180	-0.00086	0.00053	0.35293	0.00172
-0.70818	0.00171	-0.00078	0.00048	-0.70896	0.00164
0.19000	0.00157	-0.00066	0.00040	0.18934	0.00152
-0.67648	0.00167	-0.00012	0.00050	-0.67660	0.00159
0.05349	0.00152	-0.00010	0.00041	0.05339	0.00146
-0.33623	0.00208	-0.00019	0.00077	-0.33642	0.00193
-0.06261	0.00152	-0.00010	0.00041	-0.06271	0.00146
-0.31670	0.00176	0.00003	0.00044	-0.31667	0.00170
-0.28225	0.00167	0.00003	0.00040	-0.28222	0.00162
-0.33554	0.00162	0.00003	0.00038	-0.33551	0.00157
0.47677	0.00200	0.00000	0.00000	0.47677	0.00200

-0.25291	0.00136	0.00000	0.00000	-0.25291	0.00136
0.37980	0.00176	0.00000	0.00000	0.37980	0.00176
0.24928	0.00068	-0.00002	0.00010	0.24925	0.00067
0.47225	0.00056	-0.00002	0.00006	0.47224	0.00055
-0.17695	0.00176	-0.00017	0.00064	-0.17711	0.00164
-1.57064	0.00147	-0.00012	0.00045	-1.57076	0.00140
0.43692	0.00162	0.00003	0.00041	0.43696	0.00157
-1.05423	0.00192	0.00005	0.00058	-1.05418	0.00183
-0.22455	0.00176	0.00004	0.00049	-0.22451	0.00169
0.15889	0.00208	0.00005	0.00068	0.15894	0.00196
-0.39345	0.00188	0.00004	0.00051	-0.39341	0.00181
0.22661	0.00196	-0.00004	0.00056	0.22656	0.00188
-0.47431	0.00192	-0.00004	0.00053	-0.47436	0.00185
-0.41710	0.00136	-0.00002	0.00027	-0.41712	0.00133
0.41690	0.00152	-0.00003	0.00033	0.41688	0.00148
-0.74018	0.00180	-0.00004	0.00047	-0.74021	0.00174
-0.57069	0.00152	0.00000	0.00022	-0.57068	0.00150
0.55185	0.00184	0.00000	0.00032	0.55185	0.00181
0.52211	0.00296	0.00001	0.00083	0.52212	0.00284
0.31847	0.00257	0.00001	0.00063	0.31848	0.00250
-0.46489	0.00056	0.00000	0.00003	-0.46489	0.00055
0.04721	0.00180	0.00018	0.00070	0.04738	0.00166
0.22484	0.00171	0.00016	0.00064	0.22500	0.00159
-0.80888	0.00421	0.00054	0.00226	-0.80833	0.00355
-1.03715	0.00196	0.00012	0.00049	-1.03703	0.00190
-0.87875	0.00302	-0.00028	0.00116	-0.87903	0.00278
-0.12817	0.00039	0.00000	0.00002	-0.12818	0.00039
-0.08008	0.00312	-0.00030	0.00124	-0.08038	0.00286
-0.77747	0.00288	-0.00026	0.00106	-0.77773	0.00268
-1.06443	0.00229	-0.00001	0.00050	-1.06444	0.00223
2.45538	0.00288	-0.00001	0.00079	2.45537	0.00277
-2.20797	0.00184	0.00000	0.00032	-2.20797	0.00181
1.37583	0.00245	-0.00001	0.00057	1.37583	0.00238
1.17278	0.00288	0.00001	0.00079	1.17279	0.00277
1.04932	0.00260	0.00022	0.00099	1.04954	0.00241
-1.06973	0.00275	0.00024	0.00110	-1.06949	0.00252
-0.11944	0.00272	-0.00282	0.00085	-0.12226	0.00258
24.18392	0.00369	-0.00519	0.00156	24.17873	0.00334
-22.71337	0.00275	-0.00283	0.00122	-22.71620	0.00247
-0.24682	0.00278	-0.00294	0.00088	-0.24977	0.00263
-0.95658	0.00439	-0.00735	0.00221	-0.96393	0.00379
-0.70848	0.00157	-0.00058	0.00033	-0.70906	0.00154
0.09922	0.00236	-0.00130	0.00074	0.09792	0.00224
-0.42053	0.00296	-0.00206	0.00117	-0.42260	0.00272
0.63674	0.00254	0.00152	0.00086	0.63826	0.00239
-0.69032	0.00229	0.00123	0.00070	-0.68909	0.00218
-16.26221	0.00373	-0.00012	0.00174	-16.26232	0.00329
-7.94673	0.00326	-0.00009	0.00133	-7.94682	0.00298
0.38383	0.00096	-0.00001	0.00012	0.38382	0.00095
1.18338	0.00338	0.00010	0.00143	1.18347	0.00306
_,	,		2.30=10	,	2.00000

-4.41377	0.00309	0.00008	0.00120	-4.41369	0.00285
2.12101	0.00321	0.00009	0.00130	2.12110	0.00294
0.27735	0.00204	-0.00257	0.00058	0.27478	0.00195
-0.16488	0.00176	-0.00190	0.00043	-0.16678	0.00170
-0.09412	0.00136	-0.00114	0.00026	-0.09526	0.00134
0.89818	0.00200	-0.00247	0.00056	0.89571	0.00192
-0.29619	0.00136	0.00019	0.00028	-0.29600	0.00133
-1.14962	0.00222	0.00051	0.00075	-1.14911	0.00209
-0.29688	0.00275	0.00078	0.00115	-0.29610	0.00249
3.17465	0.00266	0.00088	0.00191	3.17552	0.00186
0.09579	0.00219	-0.00102	0.00157	0.09476	0.00152
-1.14324	0.00136	-0.00056	0.00024	-1.14380	0.00134
1.20183	0.00088	-0.00023	0.00010	1.20160	0.00087
-1.53953	0.00393	-0.00467	0.00200	-1.54420	0.00338
-2.17048	0.00374	-0.00425	0.00182	-2.17472	0.00327
-0.68306	0.00245	-0.00182	0.00078	-0.68488	0.00232
-0.01246	0.00118	-0.00042	0.00018	-0.01288	0.00116
-0.19932	0.00180	-0.00135	0.00056	-0.20067	0.00171
0.97032	0.00180	-0.00135	0.00056	0.96897	0.00171
-0.50199	0.00162	-0.00109	0.00046	-0.50308	0.00155
-0.09834	0.00167	0.00020	0.00040	-0.09814	0.00162
-0.66687	0.00204	0.00030	0.00060	-0.66656	0.00195
0.24535	0.00157	0.00018	0.00036	0.24553	0.00153
-0.77884	0.00152	0.00017	0.00034	-0.77868	0.00148
-0.34536	0.00204	0.00030	0.00060	-0.34506	0.00195
-0.24064	0.00171	0.00021	0.00043	-0.24043	0.00166
-0.38893	0.00184	0.00025	0.00049	-0.38869	0.00177
-0.11090	0.00176	0.00000	0.00000	-0.11090	0.00176
-0.22455	0.00167	0.00000	0.00000	-0.22455	0.00167
-0.88758	0.00142	0.00000	0.00000	-0.88758	0.00142
-0.13072	0.00147	-0.00033	0.00044	-0.13106	0.00140
0.13141	0.00147	-0.00033	0.00044	0.13108	0.00140
0.15928	0.00157	0.00038	0.00050	0.15966	0.00149
1.08956	0.00188	-0.00029	0.00068	1.08927	0.00176
0.77796	0.00152	-0.00019	0.00044	0.77777	0.00146
0.06811	0.00142	-0.00016	0.00038	0.06795	0.00136
0.43339	0.00142	0.00006	0.00029	0.43345	0.00139
-0.51092	0.00188	0.00011	0.00051	-0.51081	0.00181
-0.65656	0.00184	-0.00049	0.00063	-0.65705	0.00173
0.41160	0.00142	-0.00029	0.00037	0.41131	0.00137
0.19795	0.00130	-0.00024	0.00032	0.19771	0.00126
-0.81987	0.00239	-0.00082	0.00106	-0.82069	0.00214
0.18480	0.00162	-0.00049	0.00076	0.18431	0.00143
0.54007	0.00192	-0.00084	0.00047	0.53923	0.00187
2.74577	0.00211	-0.00101	0.00056	2.74476	0.00204
-2.04741	0.00176	0.00048	0.00129	-2.04693	0.00119
-0.09981	0.00226	-0.00022	0.00141	-0.10003	0.00176
0.49698	0.00167	0.00012	0.00077	0.49710	0.00148
-0.02591	0.00242	0.00000	0.00000	-0.02591	0.00242
0.87855	0.00222	0.00078	0.00078	0.87934	0.00208

-1.51440 0.00245 0.00095 0.00095 -1.51345 0.00226   0.53084 0.00219 0.00047 0.00063 0.53132 0.00209   -0.36233 0.00176 0.00031 0.00041 -0.36203 0.00171   2.27676 0.00239 -0.00213 0.00091 2.27463 0.00221   0.24319 0.00215 -0.00172 0.00074 0.24147 0.00202   -1.21606 0.00232 -0.00201 0.00086 -1.21807 0.00216   -3.07003 0.00208 -0.00161 0.00069 -3.07164 0.00196   0.42112 0.00188 -0.00132 0.00057 0.41980 0.00180   0.92458 0.00260 0.00079 0.00082 0.92537 0.00247   0.01541 0.00180 -0.00038 0.00039 0.01503 0.00176   0.67992 0.00527 -0.00323 0.00334 0.67669 0.00407   0.00118 0.00304 -0.00108 0.00111 0.00010 0.00283   -0.22827 0.00208 -0.00050 0.00052 -0.22878 0.00201   -0.83537 0.00152 -0.00027 0.00028 -0.83564 0.00149   -0.05535 0.00208 -0.00050 0.00052 -0.25875 0.00201   0.46715 0.00171 0.00029 0.00039 0.46744 0.00167   0.54311 0.00254 0.00064 0.00086 0.54375 0.00240   0.29344 0.00130 0.00017 0.00022 0.29361 0.00128   1.00035 0.00266 0.00070 0.00094 1.00105 0.00249   0.24299 0.00254 0.00000 0.00000 0.24299 0.00254   -0.46352 0.00490 0.00000 0.00000 0.46352 0.00490   -0.09569 0.00454 0.00000 0.00000 0.46352 0.00490   -0.09569 0.00454 0.00000 0.00000 0.46352 0.00490   -0.09569 0.00454 0.00000 0.00000 0.046352 0.00490   -0.09569 0.00454 0.00000 0.00000 0.046352 0.00317   -1.60146 0.00342 0.0055 0.00115 -1.60090 0.00317   -1.60146 0.00342 0.00055 0.00115 -1.60090 0.00317   -1.60146 0.00342 0.00055 0.00115 -1.60090 0.00352   -0.37719 0.00358 0.00037 0.00078 -1.40068 0.00269   -0.22317 0.00364 0.00000 0.00000 -0.46352 0.000490   -0.00560 0.00000 0.00000 -0.00000 0.00054   -0.37719 0.00316 0.00000 0.00115 -0.31639 0.00254   -0.31719 0.00316 0.00080 0.00115 -1.60090 0.00331   -0.37863 0.00162 -0.00021 0.00032 0.37842 0.00159   -1.73571 0.00324 0.00000 0.00158 -1.55162 0.00331   -1.55062 0.00358 -0.00100 0.00158 -1.55162 0.00331   -1.55062 0.00358 -0.00100 0.00158 -1.55162 0.00321   -1.55062 0.00358 0.001015 0.00158 -1.55162 0.00321   -1.55062 0.00358 0.001010 0.00111 1.007111 0.00251
-0.36233         0.00176         0.00031         0.00041         -0.36203         0.00171           2.27676         0.00239         -0.00213         0.00091         2.27463         0.00221           0.24319         0.00215         -0.00172         0.00074         0.24147         0.00202           -1.21606         0.00232         -0.00201         0.00086         -1.21807         0.00216           -3.07003         0.00208         -0.00161         0.00057         0.41980         0.00180           0.42112         0.00188         -0.00132         0.00057         0.41980         0.00180           0.92458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.00038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00128         -0.00535         0.0355         -0.0535         0.0024
2.27676         0.00239         -0.00213         0.00091         2.27463         0.00221           0.24319         0.00215         -0.00172         0.00074         0.24147         0.00202           -1.21606         0.00232         -0.00201         0.00086         -1.21807         0.00216           -3.07003         0.00208         -0.00161         0.00069         -3.07164         0.00196           0.42112         0.00188         -0.00132         0.00057         0.41980         0.00180           0.02458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.00038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.00028         -0.33564         0.00149           -0.05535         0.00208         -0.00500         0.00052         -0.05585         0.00201     <
0.24319         0.00215         -0.00172         0.00074         0.24147         0.00202           -1.21606         0.00232         -0.00201         0.00086         -1.21807         0.00216           -3.07003         0.00208         -0.00161         0.00069         -3.07164         0.00196           0.42112         0.00188         -0.00132         0.00057         0.41980         0.00180           0.92458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.00338         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.0011         0.00208         -0.02287           0.02287         0.00208         -0.00550         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.0027         0.0028         -0.83564         0.00149           -0.05535         0.00208         -0.00550         0.00522         -0.0585         0.00201           0.46715         0.00171         0.00029         0.0039         0.46744         0.00167
-1.21606
-3.07003         0.00208         -0.00161         0.00069         -3.07164         0.00196           0.42112         0.00188         -0.00132         0.00057         0.41980         0.00180           0.92458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.0038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.0028         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.5585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.0086         0.54375         0.00249           0.24299         0.00254         0.00000         0.00094         1.00105         0.00249
0.42112         0.00188         -0.00132         0.00057         0.41980         0.00180           0.92458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.00038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.00028         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.0039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249
0.92458         0.00260         0.00079         0.00082         0.92537         0.00247           0.01541         0.00180         -0.00038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.00028         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254
0.01541         0.00180         -0.00038         0.00039         0.01503         0.00176           0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00050         0.00052         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490
0.67992         0.00527         -0.00323         0.00334         0.67669         0.00407           0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00050         0.00052         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.01149         0.00471
0.00118         0.00304         -0.00108         0.00111         0.00010         0.00283           -0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.00028         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.01149         0.00471
-0.22827         0.00208         -0.00050         0.00052         -0.22878         0.00201           -0.83537         0.00152         -0.00027         0.00028         -0.83564         0.00149           -0.05535         0.00208         -0.0050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.01149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317
-0.83537         0.00152         -0.00027         0.00028         -0.83564         0.00149           -0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.11149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322
-0.05535         0.00208         -0.00050         0.00052         -0.05585         0.00201           0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.1149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00037         0.0078         -1.40068         0.00269
0.46715         0.00171         0.00029         0.00039         0.46744         0.00167           0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.01149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00254           -1.40105         0.00280         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269
0.54311         0.00254         0.00064         0.00086         0.54375         0.00240           0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         -0.46352         0.00490           -0.46352         0.00490         0.00000         0.00000         -0.09569         0.00454           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.61215         0.00317           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00037         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338
0.29344         0.00130         0.00017         0.00022         0.29361         0.00128           1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.1149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394      <
1.00035         0.00266         0.00070         0.00094         1.00105         0.00249           0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.1149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.0068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.0188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291      <
0.24299         0.00254         0.00000         0.00000         0.24299         0.00254           -0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.11149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.0188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00364         0.00105         0.00152         2.71837         0.00331
-0.46352         0.00490         0.00000         0.00000         -0.46352         0.00490           -0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.11149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159
-0.09569         0.00454         0.00000         0.00000         -0.09569         0.00454           -0.11149         0.00471         0.00000         0.00000         -0.11149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159
-0.11149         0.00471         0.00000         0.00000         -0.11149         0.00471           -0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223
-0.61357         0.00335         0.00143         0.00109         -0.61215         0.00317           -1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321
-1.60146         0.00342         0.00055         0.00115         -1.60090         0.00322           0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
0.85618         0.00263         0.00033         0.00068         0.85650         0.00254           -1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
-1.40105         0.00280         0.00037         0.00078         -1.40068         0.00269           0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
0.22317         0.00362         0.00062         0.00129         0.22379         0.00338           0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
0.62329         0.00437         0.00090         0.00188         0.62419         0.00394           -0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
-0.64812         0.00312         0.00077         0.00111         -0.64735         0.00291           -0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
-0.31719         0.00316         0.00080         0.00115         -0.31639         0.00295           2.71731         0.00364         0.00105         0.00152         2.71837         0.00331           0.37863         0.00162         -0.00021         0.00032         0.37842         0.00159           -1.73571         0.00232         -0.00042         0.00067         -1.73613         0.00223           -1.55062         0.00358         -0.00100         0.00158         -1.55162         0.00321           2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
2.71731       0.00364       0.00105       0.00152       2.71837       0.00331         0.37863       0.00162       -0.00021       0.00032       0.37842       0.00159         -1.73571       0.00232       -0.00042       0.00067       -1.73613       0.00223         -1.55062       0.00358       -0.00100       0.00158       -1.55162       0.00321         2.92841       0.00551       -0.00238       0.00375       2.92603       0.00404
0.37863       0.00162       -0.00021       0.00032       0.37842       0.00159         -1.73571       0.00232       -0.00042       0.00067       -1.73613       0.00223         -1.55062       0.00358       -0.00100       0.00158       -1.55162       0.00321         2.92841       0.00551       -0.00238       0.00375       2.92603       0.00404
-1.73571       0.00232       -0.00042       0.00067       -1.73613       0.00223         -1.55062       0.00358       -0.00100       0.00158       -1.55162       0.00321         2.92841       0.00551       -0.00238       0.00375       2.92603       0.00404
-1.55062       0.00358       -0.00100       0.00158       -1.55162       0.00321         2.92841       0.00551       -0.00238       0.00375       2.92603       0.00404
2.92841         0.00551         -0.00238         0.00375         2.92603         0.00404
1.04696   0.00275   0.00014   0.00111   1.04711   0.00251
2.26763         0.00309         0.00018         0.00141         2.26781         0.00275
-1.57770         0.00152         0.00004         0.00034         -1.57766         0.00148
-1.72069         0.00254         0.00012         0.00095         -1.72057         0.00236
-2.92125 0.00487 -0.00160 0.00307 -2.92285 0.00378
3.87576 0.00200 -0.00027 0.00052 3.87549 0.00193
-0.30119 0.00309 -0.00064 0.00124 -0.30184 0.00283
1.70705         0.00171         -0.00037         0.00028         1.70668         0.00169
-2.63438 0.00307 -0.00119 0.00091 -2.63557 0.00293
3.73326 0.00248 0.00078 0.00060 3.73404 0.00241
-1.98970 0.00302 -0.00083 0.00114 -1.99053 0.00279
1.31057 0.00283 -0.00073 0.00100 1.30984 0.00265
-3.13048 0.00425 -0.00223 0.00230 -3.13271 0.00357
0.27057

-0.12798	0.00263	0.00065	0.00077	-0.12732	0.00252
0.35713	0.00226	0.00048	0.00056	0.35761	0.00218
-1.39261	0.00288	-0.00009	0.00091	-1.39271	0.00274
-1.84926	0.00370	-0.00016	0.00151	-1.84941	0.00338
0.50640	0.00269	-0.00008	0.00080	0.50632	0.00257
0.99043	0.00324	0.00012	0.00115	0.99055	0.00303
-0.67481	0.00410	0.00019	0.00185	-0.67462	0.00366
-0.69788	0.00280	-0.00002	0.00089	-0.69790	0.00266
-1.95073	0.00278	-0.00002	0.00087	-1.95076	0.00264
1.15344	0.00245	-0.00002	0.00068	1.15342	0.00236
1.44806	0.00291	0.00003	0.00096	1.44809	0.00275
0.10835	0.00448	0.00006	0.00227	0.10841	0.00386
3.60302	0.00379	0.00047	0.00113	3.60349	0.00361
-0.43221	0.00404	0.00053	0.00129	-0.43168	0.00383
0.58688	0.00595	0.00116	0.00281	0.58804	0.00525
-0.31945	0.00347	0.00008	0.00103	-0.31937	0.00331
-1.78792	0.00387	0.00010	0.00128	-1.78782	0.00365
-1.24638	0.00362	0.00009	0.00112	-1.24630	0.00344
-0.61583	0.00395	0.00041	0.00120	-0.61542	0.00376
0.18833	0.00314	0.00026	0.00076	0.18859	0.00305
-2.83164	0.00733	0.00141	0.00416	-2.83023	0.00604
-0.11816	0.00531	-0.00074	0.00218	-0.11890	0.00484
0.27038	0.00368	-0.00035	0.00105	0.27002	0.00353
1.85790	0.00441	-0.00013	0.00166	1.85777	0.00408
-1.80293	0.00439	-0.00013	0.00165	-1.80306	0.00407
-0.19206	0.00171	0.00000	0.00000	-0.19206	0.00171
1.28603	0.00333	0.00000	0.00000	1.28603	0.00333
2.05819	0.00142	0.00000	0.00000	2.05819	0.00142
-3.15570	0.00396	0.00000	0.00000	-3.15570	0.00396
-0.02081	0.00395	0.00000	0.00000	-0.02081	0.00395
-0.06703	0.00208	-0.00014	0.00034	-0.06717	0.00205
0.60356	0.00288	0.00034	0.00056	0.60390	0.00283
-4.47237	0.00372	0.00056	0.00094	-4.47181	0.00360
2.09609	0.00351	0.00050	0.00083	2.09659	0.00341
-1.70274	0.00056	0.00001	0.00002	-1.70273	0.00055
2.51515	0.00299	0.00036	0.00060	2.51551	0.00293
1.15983	0.00360	0.00053	0.00087	1.16035	0.00349
-3.73445	0.00464	0.00088	0.00146	-3.73357	0.00441
1.22627	0.00408	0.00068	0.00112	1.22694	0.00392
2.26980	0.00474	0.00091	0.00152	2.27071	0.00449
-1.15394	0.00573	0.00133	0.00222	-1.15261	0.00528
-2.92979	0.00408	0.00046	0.00145	-2.92933	0.00381
-5.18084	0.00377	-0.00039	0.00124	-5.18123	0.00356
7.80296	0.00385	-0.00041	0.00129	7.80255	0.00362
0.92360	0.00368	-0.00037	0.00118	0.92323	0.00349
-2.17362	0.00370	-0.00038	0.00120	-2.17400	0.00350
1.44905	0.00324	-0.00029	0.00092	1.44876	0.00310
0.59611	0.00296	-0.00024	0.00077	0.59586	0.00286
3.41902	0.00200	-0.00006	0.00048	3.41896	0.00194
-4.98358	0.00152	-0.00004	0.00028	-4.98361	0.00150

	•				
-0.48805	0.00242	-0.00015	0.00068	-0.48820	0.00232
-0.32171	0.00208	-0.00011	0.00050	-0.32181	0.00202
-2.50357	0.00364	-0.00033	0.00153	-2.50390	0.00330
-0.30031	0.00208	-0.00011	0.00050	-0.30042	0.00202
-0.11806	0.00242	-0.00016	0.00067	-0.11823	0.00233
-0.01963	0.00147	-0.00006	0.00025	-0.01969	0.00145
-1.53639	0.00215	-0.00013	0.00053	-1.53652	0.00208
1.52118	0.00229	-0.00015	0.00060	1.52103	0.00221
-0.72163	0.00266	-0.00020	0.00081	-0.72183	0.00254
0.22788	0.00328	0.00030	0.00123	0.22819	0.00305
0.19186	0.00260	-0.00019	0.00077	0.19167	0.00249
-0.17155	0.00176	-0.00009	0.00035	-0.17164	0.00172
-0.54988	0.00200	-0.00011	0.00046	-0.54999	0.00195
-0.17361	0.00200	0.00000	0.00053	-0.17361	0.00193
0.68286	0.00288	-0.00001	0.00109	0.68286	0.00267
-1.93465	0.00304	-0.00001	0.00121	-1.93465	0.00279
0.44850	0.00272	0.00000	0.00097	0.44850	0.00254
-0.29511	0.00215	-0.00012	0.00053	-0.29522	0.00208
0.61436	0.00242	-0.00015	0.00068	0.61421	0.00232
0.18872	0.00157	-0.00006	0.00028	0.18866	0.00154
-0.09127	0.00176	-0.00008	0.00036	-0.09135	0.00172
0.64655	0.00208	-0.00001	0.00067	0.64654	0.00197
-0.98906	0.00147	-0.00001	0.00033	-0.98907	0.00143
0.24074	0.00167	-0.00001	0.00043	0.24073	0.00161
0.32681	0.00200	0.00000	0.00000	0.32681	0.00200
0.19667	0.00208	0.00001	0.00067	0.19668	0.00197
0.12297	0.00147	0.00001	0.00033	0.12298	0.00137
-0.01963	0.00360	0.00003	0.00200	-0.01960	0.00299
0.30669	0.00192	0.00003	0.00253	0.30670	0.00184
0.39384	0.00132	0.00001	0.00000	0.39384	0.00184
0.34918	0.00242	0.00000	0.00000	0.34918	0.00242
0.01080	0.00222	0.00000	0.00000	0.01080	0.00222
-0.03759	0.00124	0.00000	0.00000	-0.03759	0.00124
	1				
-0.12052	0.00248	0.00000	0.00000	-0.12052	0.00248
0.77462	0.00208	-0.00023	0.00052	0.77439	0.00201
-0.18058	0.00236	-0.00030	0.00067	-0.18088	0.00226
-0.27165	0.00324	0.00000	0.00000	-0.27165	0.00324
-0.00393	0.00215	0.00000	0.00000	-0.00393	0.00215
-0.12640	0.00248	0.00000	0.00000	-0.12641	0.00248
-0.39747	0.00254	0.00000	0.00000	-0.39747	0.00254
0.64655	0.00272	0.00000	0.00000	0.64655	0.00272
0.79592	0.00283	0.00043	0.00097	0.79635	0.00266
-2.24477	0.00347	0.00065	0.00146	-2.24412	0.00315
-0.62025	0.00324	0.00037	0.00152	-0.61988	0.00286
0.94392	0.00254	0.00023	0.00094	0.94414	0.00236
0.35066	0.00184	0.00000	0.00000	0.35066	0.00184
-0.00079	0.00184	0.00000	0.00000	-0.00079	0.00184
0.02503	0.00157	0.00000	0.00000	0.02503	0.00157
-0.04662	0.00157	0.00000	0.00000	-0.04662	0.00157
0.23436	0.00294	0.00000	0.00000	0.23436	0.00294

0.35605	0.00184	0.00000	0.00000	0.35605	0.00184
2.34585	0.00309	0.00000	0.00000	2.34585	0.00309
-0.68110	0.00304	0.00000	0.00000	-0.68110	0.00304
-0.55479	0.00229	0.00000	0.00000	-0.55479	0.00229
-0.93233	0.00248	0.00000	0.00000	-0.93233	0.00248
-1.26974	0.00385	-0.00027	0.00179	-1.27002	0.00340
0.73978	0.00283	0.00033	0.00111	0.74011	0.00260
0.69955	0.00368	0.00007	0.00169	0.69962	0.00327
0.99171	0.00412	0.00009	0.00211	0.99180	0.00353
0.86805	0.00351	0.00006	0.00157	0.86812	0.00314
-1.76898	0.00372	-0.00007	0.00176	-1.76906	0.00328
-0.91016	0.00296	-0.00021	0.00079	-0.91036	0.00286
0.16811	0.00254	-0.00015	0.00058	0.16796	0.00248
-0.76442	0.00353	-0.00030	0.00113	-0.76471	0.00335
0.98474	0.00280	-0.00019	0.00071	0.98456	0.00271
-0.00275	0.00294	0.00009	0.00103	-0.00266	0.00275
3.91551	0.00391	0.00013	0.00181	3.91564	0.00346
0.99240	0.00512	0.00050	0.00259	0.99290	0.00441
-4.31681	0.00448	-0.00039	0.00198	-4.31720	0.00401
-2.10404	0.00509	0.00000	0.00000	-2.10404	0.00509
1.39890	0.00299	0.00000	0.00000	1.39890	0.00299
-2.42781	0.00389	0.00032	0.00150	-2.42748	0.00358
-0.10481	0.00200	0.00009	0.00040	-0.10473	0.00196
-0.95079	0.00280	-0.00020	0.00076	-0.95099	0.00270
0.08715	0.00408	-0.00042	0.00161	0.08673	0.00375
0.39335	0.00269	0.00018	0.00070	0.39353	0.00260
-0.19579	0.00302	0.00023	0.00088	-0.19556	0.00288
-0.06320	0.00451	-0.00051	0.00197	-0.06372	0.00406
-0.32779	0.00364	-0.00034	0.00128	-0.32813	0.00341
0.73390	0.00299	-0.00023	0.00087	0.73367	0.00286
0.34948	0.00377	-0.00066	0.00180	0.34882	0.00331
-0.94882	0.00278	-0.00005	0.00130	-0.94888	0.00245
-0.72408	0.00248	0.00024	0.00094	-0.72384	0.00230
0.34496	0.00280	0.00031	0.00120	0.34528	0.00253
0.00667	0.00278	0.00031	0.00118	0.00698	0.00251
-0.73802	0.00167	-0.00004	0.00042	-0.73806	0.00161
0.36341	0.00147	-0.00003	0.00033	0.36338	0.00143
-0.17862	0.00242	-0.00008	0.00089	-0.17870	0.00225
0.18941	0.00192	-0.00005	0.00056	0.18936	0.00184
0.95638	0.00215	0.00007	0.00070	0.95645	0.00203
0.31601	0.00278	0.00000	0.00000	0.31601	0.00278
-0.42593	0.00157	0.00000	0.00000	-0.42593	0.00157
0.56284	0.00157	0.00000	0.00000	0.56284	0.00157
-0.58246	0.00288	0.00000	0.00000	-0.58246	0.00288
-0.86619	0.00328	0.00003	0.00126	-0.86616	0.00303
-2.46048	0.00351	0.00003	0.00145	-2.46045	0.00320
-0.36194	0.00248	-0.00015	0.00056	-0.36209	0.00242
0.62516	0.00157	-0.00006	0.00022	0.62510	0.00155
0.84057	0.00236	0.00013	0.00050	0.84071	0.00230
-1.05845	0.00272	0.00018	0.00067	-1.05827	0.00264

1.20399	0.00266	0.00017	0.00064	1.20416	0.00258
-0.03170	0.00192	0.00009	0.00033	-0.03161	0.00189
-0.77610	0.00254	0.00015	0.00058	-0.77594	0.00248
-0.08273	0.00272	0.00000	0.00000	-0.08273	0.00272
-0.25909	0.00248	0.00000	0.00000	-0.25909	0.00248
-0.43623	0.00192	0.00000	0.00000	-0.43623	0.00192
0.07557	0.00229	0.00000	0.00000	0.07557	0.00229
-0.19805	0.00208	0.00000	0.00000	-0.19805	0.00208
0.00766	0.00184	0.00000	0.00000	0.00765	0.00184
0.78758	0.00288	0.00000	0.00000	0.78758	0.00288
1.30360	0.00288	0.00000	0.00000	1.30360	0.00288
-0.27263	0.00229	-0.00021	0.00069	-0.27284	0.00218
0.36243	0.00167	0.00011	0.00036	0.36254	0.00163
-0.24633	0.00215	0.00018	0.00061	-0.24615	0.00206
0.03563	0.00192	0.00015	0.00049	0.03577	0.00186
-0.49051	0.00254	0.00026	0.00085	-0.49025	0.00240
-0.37078	0.00229	0.00021	0.00069	-0.37057	0.00218
0.62761	0.00147	0.00009	0.00042	0.62770	0.00141
0.83321	0.00147	-0.00009	0.00042	0.83313	0.00141
0.46597	0.00236	-0.00022	0.00109	0.46575	0.00209
-0.19363	0.00147	-0.00009	0.00042	-0.19372	0.00141
-0.74420	0.00222	-0.00020	0.00097	-0.74440	0.00200
-0.51799	0.00272	0.00000	0.00152	-0.51798	0.00225
0.25104	0.00184	0.00000	0.00070	0.25105	0.00170
0.58246	0.00215	-0.00027	0.00073	0.58220	0.00202
-0.13642	0.00136	-0.00011	0.00029	-0.13652	0.00133
0.09078	0.00200	-0.00023	0.00063	0.09055	0.00190
-0.95815	0.00283	-0.00046	0.00126	-0.95861	0.00253
0.23240	0.00192	-0.00007	0.00050	0.23233	0.00186
0.80554	0.00192	0.00007	0.00050	0.80561	0.00186
-0.25369	0.00342	0.00018	0.00174	-0.25351	0.00295
-0.29619	0.00393	0.00028	0.00207	-0.29590	0.00334
-1.18671	0.00299	0.00036	0.00125	-1.18635	0.00271
0.70229	0.00251	0.00026	0.00089	0.70255	0.00235
-0.21630	0.00291	0.00034	0.00119	-0.21596	0.00266
1.59036	0.00184	0.00014	0.00116	1.59051	0.00143
2.08970	0.00441	0.00043	0.00173	2.09013	0.00405
0.09058	0.00404	0.00036	0.00146	0.09095	0.00377
-0.15133	0.00347	0.00027	0.00107	-0.15107	0.00330
0.18009	0.00324	0.00023	0.00094	0.18032	0.00310
-0.09107	0.00304	0.00021	0.00083	-0.09087	0.00293
-0.73566	0.00335	0.00011	0.00118	-0.73555	0.00314
0.58963	0.00254	0.00006	0.00068	0.58969	0.00245
-1.29889	0.00377	0.00014	0.00149	-1.29875	0.00346
0.26576	0.00393	-0.00049	0.00144	0.26527	0.00365
-0.68934	0.00368	-0.00044	0.00127	-0.68977	0.00346
2.24467	0.00474	-0.00072	0.00211	2.24395	0.00425
-0.32269	0.00254	-0.00021	0.00061	-0.32289	0.00247
-1.16296	0.00157	-0.00008	0.00023	-1.16304	0.00155
0.04495	0.00248	-0.00020	0.00058	0.04475	0.00241

0.15840	0.00493	0.00086	0.00253	0.15926	0.00424
1.56976	0.00374	0.00050	0.00145	1.57025	0.00345
-0.61406	0.00208	0.00015	0.00045	-0.61391	0.00203
0.98710	0.00157	0.00009	0.00026	0.98718	0.00155
0.28009	0.00219	-0.00017	0.00050	0.27992	0.00213
-1.26042	0.00389	0.00005	0.00155	-1.26037	0.00356
0.16232	0.00260	-0.00017	0.00073	0.16215	0.00250
-0.35066	0.00229	-0.00013	0.00057	-0.35079	0.00222
0.47294	0.00385	-0.00038	0.00160	0.47256	0.00350
0.99014	0.00312	-0.00025	0.00105	0.98989	0.00293
-0.23112	0.00242	-0.00002	0.00060	-0.23114	0.00234
-0.28009	0.00299	-0.00003	0.00092	-0.28012	0.00285
0.20001	0.00333	0.00004	0.00114	0.20005	0.00313
1.11723	0.00169	0.00000	0.00000	1.11723	0.00169
0.38039	0.00220	0.00000	0.00000	0.38039	0.00220
0.13053	0.00229	-0.00001	0.00081	0.13051	0.00214
0.57805	0.00203	-0.00001	0.00064	0.57804	0.00193
-2.04623	0.00171	-0.00070	0.00123	-2.04693	0.00119
0.04760	0.00080	-0.00003	0.00019	0.04757	0.00078
0.46028	0.00174	0.00012	0.00088	0.46040	0.00150
0.09520	0.00221	-0.00043	0.00161	0.09476	0.00152
-0.15065	0.00112	-0.00053	0.00033	-0.15118	0.00192
-3.32942	0.00252	0.00033	0.00033	-3.32670	0.00186
-0.90152	0.00232	0.00271	0.00000	-0.90152	0.00180
0.52603	0.00113	0.00000	0.00000	0.52603	0.00119
-0.20610	0.00317	0.00000	0.00000	-0.20610	0.00317
0.26253	+				
	0.00157	0.00000	0.00000	0.26253	0.00157
0.65548	0.00186	0.00000		0.65548	0.00186
-2.50552	0.00068	0.00003	0.00016	-2.50549	0.00066
-0.93233	0.00124	-0.00010	0.00052	-0.93243	0.00113
0.01767	0.00184	-0.00022	0.00115	0.01745	0.00144
0.89651	0.00196	0.00000	0.00117	0.89651	0.00158
-0.83763	0.00048	0.00000	0.00007	-0.83763	0.00048
-0.40188	0.00088	0.00000	0.00023	-0.40188	0.00085
-4.16998	0.00088	0.00000	0.00023	-4.16998	0.00085
-1.42812	0.00491	0.00030	0.00256	-1.42782	0.00418
0.77102	0.00516	0.00033	0.00283	0.77135	0.00431
-1.36298	0.00239	0.00031	0.00118	-1.36267	0.00207
0.06360	0.00239	0.00031	0.00118	0.06390	0.00207
-1.65641	0.00260	0.00147	0.00084	-1.65495	0.00246
1.15178	0.00335	0.00244	0.00139	1.15421	0.00304
-2.83478	0.00335	0.00244	0.00139	-2.83235	0.00304
-0.21228	0.00261	0.00148	0.00085	-0.21079	0.00247
0.74843	0.00351	0.00000	0.00000	0.74843	0.00351
0.40483	0.00056	0.00000	0.00000	0.40483	0.00056
0.35075	0.00124	0.00000	0.00000	0.35075	0.00124
0.04639	0.00248	0.00001	0.00176	0.04640	0.00176
0.04641	0.00248	-0.00001	0.00176	0.04640	0.00176
-0.36712	0.00215	0.00000	0.00000	-0.36712	0.00215
-0.05378	0.00215	0.00000	0.00000	-0.05378	0.00215