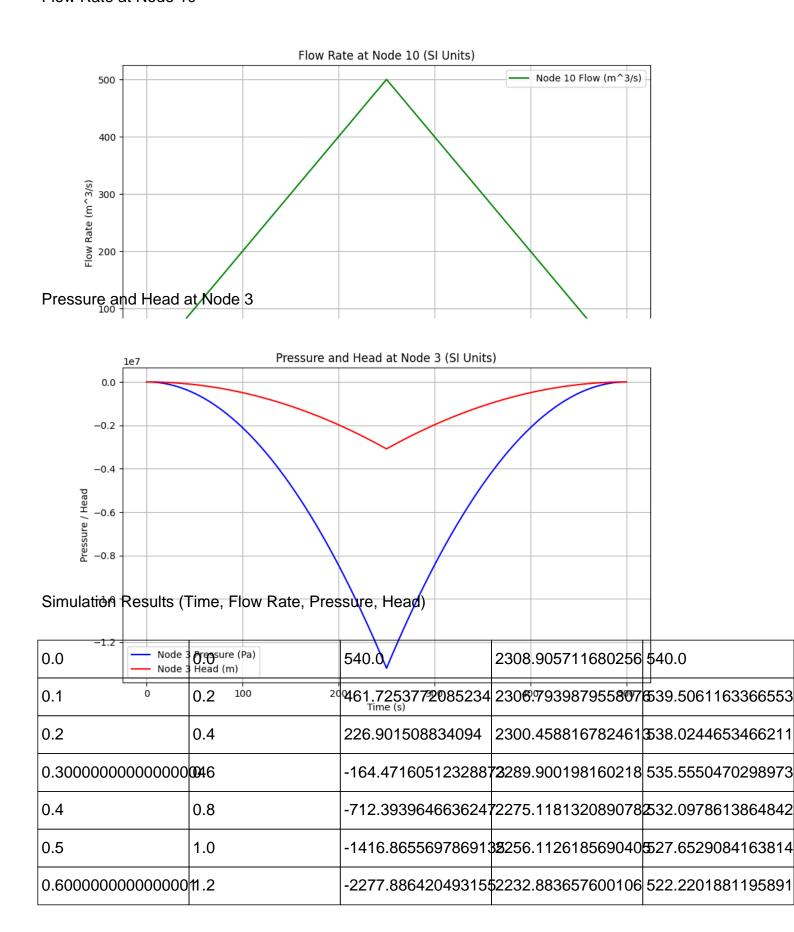
Network Simulation Report

Flow Rate at Node 10



0.700000000000000	11.4000000000000000	13295.456516782350	2205.431249182273	4515.7997004961074
0.8	1.6	-4469.575858654499	2173.755393315544	5 508.3914455459362
0.9	1.8	-5800.24444610960°	12137.856089999918	499.9954232690755
1.0	2.0	-7287.462279147654	12097.733339235394	490.6116336655254
1.1	2.2	-8931.229357768663	32053.387141021973	480.2400767352857
1.2000000000000000	22.4	-10731.54568197262	22004.817495359655	1468.8807524783566
1.3	2.6	-12688.41125175953	3 7 952.024402248439	6 456.5336608947379
1.4000000000000000	2.8000000000000000	314801.82606712940	5 895.007861688327	443.1988019844298
1.5	3.0	-17071.79012808222	2 3 833.767873679317	3428.8761757474321
1.6	3.2	-19498.30343461799	9 6 768.304438221409	8413.5657821837449
1.7000000000000000	23.4	-22081.36598673672	2 4 698.617555314605	4 97.2676212933683
1.8	3.6	-24820.9777844384	1624.707224958903	7379.9816930763022
1.9000000000000000	3.800000000000000	327717.13882772303	3 3 546.573447154305	361.7079975325466
2.0	4.0	-30769.8491165906	16 464.216221900809	342.4465346621015
2.1	4.2	-33979.10865104115	1377.635549198415	& 22.1973044649668
2.2	4.4	-37344.91743107465	51286.831429047124	9300.9603069411427
2.3000000000000000	34.6000000000000000	540867.27545669109	91191.803861446937	278.7355420906291
2.4000000000000000	44.8	-44546.18272789047	75 092.552846397852	& 55.5230099134262
2.5	5.0	-48381.63924467285	989.0783838998697	231.3227104095335
2.6	5.2	-52373.64500703814	1881.3804739529901	206.1346435789514
2.7	5.4	-56522.2000149864	769.4591165572134	179.9588094216798
2.8000000000000000	3 5.6000000000000000	560827.3042685176°	1653.3143117125395	152.7952079377188
2.9000000000000000	45.8	-65288.95776763179	532.9460594189685	124.6438391270683
3.0	6.0	-69907.16051232889	408.3543596765002	95.50470298972832
3.1	6.2	-74681.91250260895	5279.5392124851348	465.37779952569886
3.2	6.4	-79613.21373847198	3146.5006178448711	6 34.26312873497965
3.300000000000000	36.6000000000000000	584701.06421991796	9.238575755711109	2.160690617571163
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3.400000000000000	46.8	-89945.4639469469	-132.2469137823460	480.9295148265267
3.5	7.0	-95346.41291955873	3-277.955850769300 ⁻	1-65.0074875973141 ⁻
3.6	7.2	-100903.9111377536	5-427.8882352051528	85100.073227694791
3.7	7.400000000000001	-106617.9586015314	1 3 582.0440670899028	B-136.1267351189580
3.8000000000000000	3 7.6000000000000000000000000000000000000	5 112488.555310892 ²	1 3 740.423346423548 ²	1-173.168009869813
3.9000000000000000	4 7.79999999999999	-118515.7012658358	B-903.0260732060904	1 -211.1970519473589
4.0	8.0	-124699.3964663624	1 8 1 069.852247437532	25250.2138613515942
4.1000000000000000	5 8.2	-131039.640912472	-1240.901869117869	4 290.2184380825184
4.2	8.4	-137536.4346041646	5 2 1416.174938247100	5-331.2107821401320
4.3	8.6	-144189.7775414400	71595.67145482523	7-373.1908935244358
4.4	8.8	-150999.6697242986	5-1779.391418852268	33416.1587722354290
4.5	9.0	-157966.1111527400	D 2 1967.33483032819	5460.1144182731116
4.6000000000000000	\$9.2000000000000001	-165089.1018267643	5 2159.50168925302	-505.0578316374835
4.7	9.4	-172368.6417463717	7-2355.89199562674 ²	1-550.9890123285448
4.8000000000000001	9.6	-179804.7309115619	-2556.50574944935	76 597.9079603462953
4.9	9.8	-187397.369322335	1 -7 2761.34295072087	3 645.8146756907362
5.0	10.0	-195146.5569786914	1-2970.40359944128	3 694.709158361866
5.1000000000000000	510.200000000000000	1203052.293880630	5 3183.687695610598	47 44.5914083596854
5.2	10.4	-211114.580028152	6 401.195239228807	7-795.4614256841944
5.3000000000000001	10.6	-219333.415421257	8622.926230295910	D 5 847.3192103353924
5.4	10.8	-227708.800059945	&848.88066881191 <i>4</i>	1 3 900.1647623132809
5.5	11.0	-236240.7339442164	1 81 079.058554776812	2 3 953.998081617857
5.6000000000000000	៨1.200000000000000	1244929.2170740704	151 313.459888190609	-1008.81916824912 <i>4</i>
5.7	11.4	-253774.2494495073	84552.084669053304	1-1064.62802220708 ⁻
5.8000000000000001	11.6	-262775.831070527	44794.932897364894	1 -1121.42464349172
5.9	11.8	-271933.9619371298	5 5042.004573125382	2-1179.209032103062
6.0	12.0	-281248.642049315	6 5293.299696334768	3-1237.981188041086
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6.1000000000000000	5 12.2000000000000000	1290719.8714070843	-5548.818266993052	2-1297.74111130580 ²
6.2	12.4	-300347.6500104358	3-5808.560285100229	-1358.48880189720
6.3000000000000001	12.6	-310131.9778593703	35 6072.525750656307	7ฮ 420.22425981529
6.4	12.8	-320072.8549538879	36 340.714663661284	1-1482.94748506008 ²
6.5	13.0	-330170.2812939884	1-6613.12702411515 <u>\$</u>	5-1546.658477631554
6.6000000000000000	513.2000000000000000	1340424.2568796719	-6889.762832017923	3-1611.35723752971
6.7	13.4	-350834.7817109382	2 6 7170.622087369589	9-1677.043764754566
6.8000000000000001	13.6	-361401.8557877876	-7455.704790170153	3-1743.718059306107
6.9	13.8	-372125.4791102197	7 5 7745.010940419614	1-1811.380121184337
7.0	14.0	-383005.6516782349	-8038.540538117969	9-1880.029950389257
7.1000000000000000	514.200000000000000	1394042.3734918333	3 4 336.293583265227	7-1949.667546920866
7.2	14.4	-405235.6445510144	1 -8638.27007586138	-2020.292910779165
7.3000000000000001	14.59999999999999	8416585.4648557784	1-8944.47001590642	5-2091.906041964153
7.4	14.800000000000000	2428091.8344061257	7-9254.89340340038	-2164.506940475832
7.5	15.0	-439754.7532020554	1 0 9569.540238343217	7-2238.095606314198
7.6000000000000000	៩ 5.200000000000000	1451574.2212435685	-9888.41052073496	-2312.67203947925
7.7	15.4	-463550.2385306645	5-10211.5042505756	-2388.236239971002
7.8000000000000001	15.59999999999999	8475682.8050633432	2-10538.82142786512	2 & 464.788207789436
7.9	15.7999999999999	9487971.920841605 <i>°</i>	1-10870.36205260356	\$2542.32794293456°
8.0	16.0	-500417.5858654499	-11206.1261247908	92620.85544540637
8.1	16.2	-513019.8001348777	7-11546.11364442712	2 3 2700.37071520488
8.2000000000000001	16.4	-525778.5636498879	-11890.3246115122 <i>4</i>	1 6 2780.873752330073
8.3	16.6	-538693.876410482	-12238.75902604627	7-12862.364556781958
8.4	16.8	-551765.7384166585	5-12591.41688802919	9-2944.843128560530
8.5	17.0	-564994.149668418	1-12948.29819746100	8028.309467665792
8.6	17.2	-578379.1101657603	3-13309.4029543417 <i>°</i>	I&112.76357409774
8.7000000000000001	17.40000000000000	2591920.619908686	-13674.73115867133	\$\frac{1}{3}\frac{1}\frac{1}{3}\f
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8.8	17.6	-605618.6788971946	6-14044.28281044984	1 2 3284.63508894171
8.9	17.8	-619473.2871312858	8-14418.0579096772 <i>4</i>	17 3372.05249735373
9.0	18.0	-633484.444610960	1-14796.0564563535	5-3460.45767309244
9.1	18.2	-647652.151336217	-15178.27845047874	1 33549.85061615784
9.2000000000000001	18.40000000000000	2661976.407307057	4-15564.7238920528 ₄	1 9 8640.23132654993
9.3	18.6	-676457.212523480	9-15955.39278107584	4 7 3731.59980426871
9.4	18.8	-691094.5669854868	8-16350.2851175477	323823.95604931418
9.5	19.0	-705888.470693076	-16749.40090146852	2-3917.30006168633 [°]
9.6000000000000001	19.2	-720838.923646247	7-17152.7401328381	74011.63184138518
9.7000000000000001	19.400000000000000	2735945.9258450029	9-17560.30281165679	9-4106.95138841071
9.8	19.6	-751209.477289340	7-17972.0889379242	7-4203.25870276294
9.9	19.8	-766629.5779792614	1 -18388.0985116406	-4300.55378444186
10.0	20.0	-782206.2279147650	6-18808.33153280592	2 5 4398.83663344746
10.100000000000000	20.2	-797939.4270958522	2-19232.7880014200	-4498.10724977975 ⁻
10.200000000000000	20.40000000000000	2813829.175522522	2-19661.46791748310	-4598.36563343874
10.3	20.6	-829875.4731947748	8-20094.3712809951	364699.61178442441
10.4	20.8	-846078.3201126104	4-20531.4980919559	9 7 4801.84570273677
10.5	21.0	-862437.716276028	-20972.8483503657	1 81 905.06738837582
10.600000000000000	121.2	-878953.6616850303	3-21418.4220562244	\$5009.27684134157
10.700000000000000	21.400000000000000	2895626.1563396152	2-21868.2192095319	8-5114.47406163400
10.8	21.6	-912455.2002397823	3-22322.2398102884	2-5220.65904925312
10.9	21.8	-929440.793385533	-22780.4838584937	75 5327.83180419893
11.0	22.0	-946582.9357768659	9-23242.9513541480 ⁻	16 5435.99232647143
11.100000000000000	122.2	-963881.627413782	5-23709.64229725110	5-5545.14061607062
11.200000000000000	22.400000000000000	2981336.8682962818	8-24180.55668780320	4 5655.2766729965
11.3	22.6	-998948.658424364	-24655.69452580414	4 5 5766.40049724906
11.4	22.8	-1016716.997798029	4 25135.05581125398	3 75 878.51208882832
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11.5	23.0	-1034641.88641727	7-25618.6405441527 <i>°</i>	-5991.61144773427
11.600000000000000	23.2	-1052723.324282108	8 6 26106.44872450034	146105.698573966908
11.700000000000000	23.400000000000000	21070961.311392522	2 & 6598.48035229687	76 6220.773467526234
11.8	23.6	-1089355.847748519	4 27094.7354275423	-6336.836128412249
11.9	23.8	-1107906.933350099	-27595.2139502366 ²	15 6453.886556624952
12.0	24.0	-1126614.568197262	2228099.91592037983	3 7 6571.924752164348
12.100000000000000	24.2	-1145478.752290008	3-28608.8413379719 5	5 7 6690.950715030432
12.200000000000000	124.400000000000000	21164499.485628337	7-29121.99020301297	746810.96444522320
12.3	24.6	-1183676.768212248	8 2 9639.36251550288	B-6931.965942742669
12.4	24.8	-1203010.600041743	3-30160.95827544168	3-7053.95520758881
12.5	25.0	-1222500.98111682	1-30686.77748282939	9 5 7176.932239761662
12.600000000000000	25.2	-1242147.91143748	1431216.82013766599	6 7300.897039261193
12.700000000000000	25.400000000000000	21261951.39100372	6 31751.0862399515	-7425.849606087416
12.8	25.6	-1281911.41981555 ²	1732289.57578968590) 3 7551.789940240320
12.9	25.8	-1302027.99787296	1232832.28878686919	-7678.71804171992 ₄
13.0	26.0	-1322301.125175953	343379.2252315013	7806.63391052621
13.100000000000000	26.2	-1342730.801724529	-33930.38512358247	7-7935.53754665919 ⁻
13.200000000000000	26.400000000000000	21363317.027518687	78 34485.76846311246	5-8065.428950118862
13.3	26.6	-1384059.802558428	&5045.3752500913 ₄	1-8196.308120905218
13.4	26.8	-1404959.126843752	2 8 5609.20548451912	2-8328.17505901826
13.5	27.0	-1426015.000374660	1 36177.2591663958	-8461.029764458004
13.600000000000000	127.2	-1447227.42315115	-36749.53629572137	7-8594.872237224428
13.700000000000000	27.400000000000000	21468596.395173224	1-37326.0368724958 <i>t</i>	5-8729.70247731754
13.8	27.6	-1490121.916440879	2 37906.76089671922	2-8865.52048473735 <i>2</i>
13.9	27.8	-1511803.986954118	3 -1 38491.70836839149	9-9002.32625948384
14.0	28.0	-1533642.606712939	739080.87928751264	16 9140.119801557028
14.100000000000000	28.2	-1555637.77571734	339674.2736540827	-9278.901110956902
			1	

14.200000000000000	128.400000000000000	21577789.493967333	640271.89146810167	16 9418.670187683469
14.3	28.6	-1600097.761462904	1-40873.73272956953	8 0 9559.42703173672
14.4	28.8	-1622562.578204057	7 91 1479.79743848628	B-9701.171643116662
14.5	29.00000000000000	41645183.944190794	161 2090.08559485193	3-9843.90402182329
14.600000000000000	29.1999999999999	6 1667961.859423113	3 81 2704.59719866646	6 0 987.62416785661
14.700000000000000	129.400000000000000	21690896.323901017	7-43323.33224992993	B-10132.33208121662
14.8	29.600000000000000	51713987.337624502	2 <mark>4</mark> 13946.29074864228	8510278.02776190332
14.9	29.7999999999999	71737234.900593570	444573.4726948034	9510424.7112099167
15.0	30.0	-1760639.012808222	2-45204.87808841363	8610572.38242525679
15.100000000000000	30.2	-1784199.674268456	645840.50692947267	7-10721.04140792356
15.200000000000000	30.40000000000000	21807916.884974273	3 91 6480.3592179806 ²	1510870.68815791702
15.3	30.6	-1831790.644925674	141 7124.43495393744	1 -11021.32267523710
15.4	30.8	-1855820.954122657	7 7 47772.73413734317	7-11172.94495988400
15.5	31.000000000000000	41880007.812565224	121 8425.25676819779	9611325.55501185753
15.600000000000000	131.19999999999999	61904351.220253372	2 6 49082.00284650129	-11479.1528311577 <i>4</i>
15.700000000000000	131.4000000000000000	61928851.177187106	5-49742.97237225373	B-11633.7384177846
15.8	31.59999999999999	81953507.683366420	D 7 50408.16534545502	2-11789.3117717382 <i>4</i>
15.9	31.8	-1978320.738791318	3-1 51077.58176610523	8511945.87289301853
16.0	32.0	-2003290.343461799	7 51751.2216342043	412103.42178162550
16.1	32.2	-2028416.497377863	3 9 52429.08494975237	7-12261.9584375591
16.2	32.4	-2053699.20053951	1-53111.17171274927	7-12421.48286081952
16.3	32.6	-2079138.452946740	£3797.48192319507	7-12581.99505140656
16.400000000000000	232.8	-2104734.254599552	2-54488.0155810897	612743.49500932029
16.5	33.0	-2130486.605497949	-55182.7726864333 <u></u>	5-12905.98273456072
16.6	33.2	-2156395.505641928	4 55881.75323922586	5-13069.45822712783
16.7	33.4	-2182460.955031488	\$ 6 584.9572394672	1 -13233.92148702163
16.8	33.6	-2208682.953666634	1-57292.3846871575 ₄	1 -13399.37251424212

Γ	•	1	1	
16.9000000000000000000000000000000000000	23.8	-2235061.50154736 ⁻	1 7 58004.03558229672	2-13565.8113087893
17.0	34.0	-2261596.598673672	2458719.90992488479	-13733.2378706631
17.1	34.2	-2288288.24504556	559440.0077149217	7613901.6521998637
17.2	34.4	-2315136.44066304	1-60164.32895240764	1-14071.0542963909 ⁻
17.3	34.6	-2342141.185526102	2-60892.87363734242	2514241.4441602449 ⁻
17.400000000000000	234.8000000000000000	42369302.479634744	1-61625.64176972610	0614412.8217914255 ₄
17.5	35.0	-2396620.322988969	-62362.6333495586	5-14585.1871899328
17.6	35.2	-2424094.715588778	3-63103.8483768401;	B-14758.54035576680
17.7	35.4	-2451725.657434168	3 7 63849.2868515704	7-14932.8812889275
17.8	35.6	-2479513.148525143	3-64598.9487737497	5515108.2099894149
17.9000000000000000000000000000000000000	235.8000000000000000	42507457.188861700	D 7 65352.83414337792	2-15284.52645722902
18.0	36.0	-2535557.778443840	3 66110.94296045497	7-15461.8306923697
18.1	36.2	-2563814.917271562	2 4 66873.2752249809 ⁻	1-15640.1226948372
18.2	36.4	-2592228.605344868	-67639.8309369557 ₄	1-15819.4024646313 ⁻
18.3	36.6	-2620798.842663758	3-68410.6100963795 <i>2</i>	2-15999.6700017522
18.400000000000000	236.8000000000000000	42649525.62922823	-69185.61270325216	5-16180.9253061997
18.5	37.0	-2678408.965038284	1 7 69964.83875757367	7-16363.1683779739 ₄
18.6	37.2	-2707448.850093923	\$ 5 70748.2882593441	5-16546.3992170748
18.7	37.4	-2736645.284395143	3 4 71535.96120856346	5-16730.6178235024
18.8	37.6	-2765998.267941947	7-72327.8576052317	-16915.82419725672
18.9000000000000000000000000000000000000	237.8000000000000000	42795507.800734333	3-73123.97744934882	2-17102.0183383376
19.0	38.0	-2825173.882772303	3773924.32074091486	-17289.2002467453
19.1	38.2	-2854996.514055856	5 7 4728.88747992978	B-17477.3699224796
19.2000000000000000000000000000000000000	38.4	-2884975.69458499 ⁻	1-75537.6776663935	5-17666.5273655407
19.3	38.6	-2915111.424359710	4 76350.69130030632	2-17856.6725759284
19.400000000000000	28.800000000000000	42945403.70338001 ⁻	1-77167.92838166792	2-18047.8055536428
19.5	39.0	-2975852.53164589	4 77989.38891047842	2-18239.9262986839
	1		<u> </u>	

19.6	39.2	-3006457.909157362	2878815.0728867378	5-18433.03481105178
19.70000000000000	339.4	-3037219.835914413	3 47 9644.9803104461	5-18627.13109074620
19.8	39.6	-3068138.311917046	5-80479.1111816033	5-18822.2151377674
19.90000000000000	239.8000000000000000000000000000000000000	43099213.337165263	3-81317.46550020947	7-19018.28695211530
20.0	40.0	-3130444.911659062	2-82160.04326626447	7-19215.34653378986
20.1	40.2	-3161833.035398444	16 83006.8444797683€	S-19413.39388279110
20.20000000000000	340.4	-3193377.708383408	4 83857.86914072112	2-19612.42899911902
20.3	40.6	-3225078.930613956	484713.1172491228	-19812.4518827736
20.400000000000000	240.800000000000000	43256936.702090088	335572.58880497342	2-20013.46253375496
20.5	41.0	-3288951.022811802	2-86436.2838082729 ⁻	I-20215.46095206296
20.6	41.2	-3321121.892779099	-87304.2022590213	-20418.44713769766
20.700000000000000	341.4	-3353449.311991977	75 88176.34415721854	1-20622.4210906590
20.8	41.6	-3385933.28045044	489052.7095028647	5-20827.3828109471
20.90000000000000	241.8000000000000000	43418573.798154487	7389933.29829595983	3-21033.3322985618
21.0	42.0	-3451370.865104115	5-90818.11053650377	7-21240.2695535033 ⁻
21.1	42.2	-3484324.481299328	B-91707.14622449668	B-21448.19457577146
21.20000000000000	342.4	-3517434.64674012	1892600.40535993839)-21657.1073653662
21.3	42.6	-3550701.361426499	9-93497.8879428291	-21867.0079222878
21.400000000000000	242.800000000000000	43584124.62535846 ²	1-94399.59397316868	3-22077.8962465360 ⁻
21.5	43.0	-3617704.438536003	B-95305.52345095712	2-22289.7723381109 ⁻
21.6	43.2	-3651440.80095913	-96215.67637619447	7-22502.6361970124
21.700000000000000	343.4	-3685333.712627838	3-97130.05274888068	B-22716.4878232407
21.8	43.6	-3719383.17354213	1-98048.65256901587	7-22931.3272167957
21.900000000000000	243.800000000000000	43753589.183702007	7-98971.47583659992	2-23147.15437767738
22.0	44.0	-3787951.743107463	3799898.52255163284	1-23363.96930588572
22.1	44.2	-3822470.851758507	7 ៩100829.7927141147	7-23581.7720014207
22.200000000000000	344.4	-3857146.50965513	-101765.2863240454	1-23800.5624642824

22.3	44.6	-3891978.716797337	7-102705.0033814250	£24020.3406944708
22.40000000000000	244.800000000000000	43926967.473185127	761 03648.943886253	924241.106691986
22.5	45.0	-3962112.7788185	-104597.1078385310	D 2 24462.8604568277
22.6	45.2	-3997414.633697456	5-105549.4952382573	\$ 2 4685.6019889962
22.700000000000000	345.4	-4032873.037821993	37106506.106085432	324909.3312884914
22.8	45.6	-4068487.991192118	3-107466.940380056	7-25134.0483553133
22.900000000000000	245.8000000000000000	44104259.493807822	2-108431.9981221297	72 25359.7531894618
23.0	46.0	-4140187.545669108	86109401.2793116516	5-25586.4457909370
23.1	46.2	-4176272.146775979	95110374.7839486224	1-25814.1261597390
23.200000000000000	346.4	-4212513.297128434	1-111352.512033042 ⁻	1326042.7942958676
23.3	46.6	-4248910.99672647	-112334.4635649107	74 26272.4501993229
23.400000000000000	246.800000000000000	44285465.24557009 ⁻	1-113320.6385442282	26 26503.0938701049
23.5	47.0	-4322176.04365929 ²	1-114311.0369709946	526734.7253082136
23.6	47.2	-4359043.390994078	3-115305.658845209	95 26967.3445136489
23.700000000000000	347.4	-4396067.287574445	5-116304.504166874°	1227200.9514864110
23.8	47.6	-4433247.733400396	-117307.5729359872	2-27435.5462264998
23.90000000000000	247.8000000000000000	44470584.728471932	2-118314.8651525492	£27671.1287339152
24.0	48.0	-4508078.272789048	3-119326.380816560 ⁻¹	1227907.6990086573
24.1	48.2	-4545728.366351749	-120342.1199280198	9 2 8145.2570507262
24.200000000000000	348.4	-4583535.009160032	2-121362.082486928	5 7 28383.8028601217
24.3	48.6	-4621498.201213898	3-122386.268493286 ⁻²	12 8623.3364368439
24.400000000000000	248.8000000000000000	44659617.942513348	B-123414.6779470926	4 28863.8577808928
24.5	49.0	-4697894.233058379	-124447.310848348	-29105.3668922684
24.6	49.2	-4736327.072848995	-125484.1671970523	3-29347.8637709706
24.700000000000000	349.4	-4774916.461885191	15126525.2469932054	14 29591.3484169996
24.8	49.6	-4813662.400166973	3-127570.550236807	5 -1 29835.8208303552
24.900000000000000	249.8000000000000000	44852564.887694338	3-128620.076927858	5 2 30081.2810110376
	<u>ı</u>	l	I	I .

	1			
25.0	50.0	-4891623.924467284	1 -129673.8270663583	3230327.7289590466
25.1	50.2	-4930839.510485815	5-130731.800652307	-30575.1646743823
25.20000000000000	3 50.4	-4970211.645749926	5-131793.9976857047	で 1680823.58815704478
25.3	50.6	-5009740.33025962	1-132860.4181665513	3331072.9994070338
25.400000000000000	2 0.800000000000000	45049425.564014902	2-133931.0620948467	731323.39842434966
25.5	51.0	-5089267.347015762	2-135005.9294705910	731574.78520899212
25.6	51.2	-5129265.679262208	3-136085.0202937844	-31827.1597609613 ⁻
25.700000000000000	3 51.4	-5169420.560754233	3-137168.3345644264	
25.8	51.6	-5209731.991491845	5-138255.872282517	\$2334.8721668797
25.90000000000000	조 1.800000000000000	45250199.97147504 ⁻	-139347.6334480575	5 2 32590.21002082894
26.0	52.0	-5290824.500703814	1-140443.6180610463	3-32846.53564210486
26.1	52.2	-5331605.57917817	5-141543.8261214840	233103.84903070747
26.20000000000000	3 52.4	-5372543.206898116	5-142648.2576293706	43362.15018663677
26.3	52.6	-5413637.383863642	2-143756.9125847061	83621.43910989276
26.400000000000000	2 52.8000000000000000000000000000000000000	45454888.11007475	-144869.7909874906	5-33881.7158004754
26.5	53.0	-5496295.38553144	1-145986.8928377239	234142.9802583848°
26.6	53.2	-5537859.210233714	1-147108.218135406 ¹	\$4405.23248362088
26.700000000000000	3 53.4	-5579579.58418157	1-148233.7668805372	2434668.47247618362
26.8	53.6	-5621456.507375012	2-149363.5390731172	2884932.70023607307
26.90000000000000	조 3.800000000000000	45663489.979814034	1-150497.534713146 ²	85197.91576328919
27.0	54.0	-5705680.00149864	-151635.7538006239	 €5464.1190578320 ²
27.1	54.2	-5748026.572428829	9-152778.1963355506	&5731.31011970152
27.200000000000000	3 54.4	-5790529.6926046	-153924.8623179262	2 & 5999.48894889772
27.3	54.6	-5833189.362025956	5-155075.7517477507	7 636268.65554542059
27.400000000000000	5 4.800000000000000	45876005.580692894	1-156230.864625024 ²	486538.80990927018
27.5	55.0	-5918978.348605413	3-157390.2009497464	
27.6	55.2	-5962107.66576351	-158553.7607219176	4 87082.08193894940
			<u> </u>	L

27.70000000000000	3 5.4	-6005393.53216720	-159721.5439415377	767 355.1996047790
27.8	55.6	-6048835.947816473	B-160893.5506086067	7 \$37629.30503793539
27.900000000000000	2 5.800000000000000	46092434.912711326	5-162069.7807231246	337904.3982384184°
28.0	56.0	-6136190.42685176	-163250.2342850913	3-38180.4792062281
28.1	56.2	-6180102.490237782	2-164434.9112945070) 7 38457.5479413645
28.20000000000000	356.4	-6224171.102869379	-165623.8117513716	5-38735.6044438276 ²
28.3	56.6	-6268396.264746563	35166816.9356556850	889014.6487136173
28.40000000000000	조 6.800000000000000	46312777.975869333	3-168014.283007447 <i>4</i>	1 ❸9294.68075073387
28.5	57.0	-6357316.236237683	3-169215.8538066587	7-39575.7005551770
28.6	57.2	-6402011.045851614	1-170421.6480533188	3739857.7081269468
28.70000000000000	3 57.4	-6446862.404711129	-171631.6657474278	840140.7034660434
28.8	57.6	-6491870.31281623	-172845.9068889859	240424.6865724666
28.90000000000000	2 57.800000000000000	46537034.770166913	B-174064.3714779927	7740709.6574462165
29.0	58.00000000000001	-6582355.776763177	7 ปี 75287.059514448ร	5-40995.61608729318
29.1	58.1999999999999	66627833.332605025	5-176513.970998353 ²	1-41282.5624956964
29.20000000000000	3 8.39999999999999	-6673467.437692454	1-177745.1059297066	5 21 1570.4966714264
29.3	58.6	-6719258.092025468	3-178980.4643085090) 8 41859.41861448312
29.40000000000000	2 8.8000000000000000	46765205.295604068	3-180220.0461347605	5 21 2149.32832486652
29.5	59.0	-6811309.048428247	7-181463.8514084607	7-42440.2258025765
29.6	59.20000000000001	-6857569.35049801	1-182711.8801296099	9 31 2732.11104761332
29.700000000000000	359.4000000000000000	66903986.201813354	1-183964.1322982078	3 7 43024.9840599767
29.8	59.5999999999999	46950559.60237428 ²	1-185220.6079142547	74 43318.8448396668
29.90000000000000	조 9.800000000000000	46997289.552180794	1 -186481.3069777506	5 4 3613.6933866836
30.0	60.0	-7044176.051232886	55187746.2294886953	B-43909.52970102710
30.1	60.2	-7091219.099530567	7-189015.375447089	-44206.35378269738
30.200000000000000	360.4	-7138418.697073827	7 5 190288.7448529314	1 7 44504.1656316942
30.3	60.600000000000001	-7185774.84386267	1-191566.3377062229	9 31 4802.96524801783

30.400000000000000	260.800000000000000	47233287.539897097	7-192848.1540069632	2-45102.7526316680
30.5	60.9999999999999	-7280956.785177104	4-194134.1937551523	3 4 15403.5277826450.
30.6	61.2	-7328782.579702699	9-195424.456950790	445705.2907009486
30.700000000000000	361.4	-7376764.92347387	-196718.9435938774	1 8 16008.0413865789
30.8	61.6	-7424903.81649063 ²	1-198017.6536844134	1-46311.7798395360
30.90000000000000	261.8	-7473199.258752972	2-199320.587222398 ²	1746616.50605981972
31.0	62.000000000000001	-7521651.250260897	7-200627.7442078319	746922.2200474301
31.1	62.2	-7570259.791014402	2-201939.1246407144	1 6 17228.9218023672
31.200000000000000	3 62.39999999999999	-7619024.88101349	-203254.7285210459	44 7536.61132463098
31.3	62.6	-7667946.52025816	5-204574.5558488263	3 6 47845.2886142214
31.400000000000000	2 62.800000000000001	-7717024.708748423	35205898.6066240557	7-48154.95367113862
31.5	63.0	-7766259.446484259	9-207226.8808467338	3 41 8465.60649538246
31.6	63.19999999999999	67815650.733465682	2-208559.3785168608	3 6 48777.2470869529
31.700000000000000	363.4000000000000000	67865198.569692688	8-209896.0996344368	8649089.87544585022
31.8	63.6	-7914902.955165273	35211237.0441994617	7349403.4915720741
31.900000000000000	2 63.8000000000000000	47964763.88988344	5-212582.212211935	549718.0954656247
32.0	64.0	-8014781.373847199	9-213931.6036718582	2-50033.68712650204
32.1	64.2	-8064955.407056536	6-215285.2185792297	7\$50350.26655470602
32.2	64.4	-8115285.989511454	4 5216643.0569340502	2-50667.83375023668
32.300000000000000	464.6	-8165773.121211954	4-218005.118736319 <i>5</i>	3 50986.3887130940
32.4	64.8	-8216416.802158043	3-219371.4039860378	351305.9314432780
32.5	65.0	-8267217.032349708	\$£20741.9126832049	±51626.46194078882
32.6	65.2	-8318173.811786962	2-222116.6448278210	351947.9802056262°
32.7	65.4	-8369287.140469797	7-223495.6004198860	352270.4862377904
32.800000000000000	465.6	-8420557.01839821	-224878.7794593997	75 52593.98003728118
32.9	65.8	-8471983.445572214	4-226266.181946362	5452918.4616040986
33.0	66.0	-8523566.42199179	5-227657.8078807742	2-53243.9309382428

33.1	66.2	-8575305.94765696	1-229053.6572626347	72 53570.3880397137
33.2	66.4	-8627202.022567712	2-230453.7300919442	2-53897.8329085113
33.30000000000000	466.6	-8679254.64672404	-231858.0263687024	1-54226.26554463556
33.4	66.8	-8731463.820125956	5-233266.5460929097	7-54555.68594808652
33.5	67.0	-8783829.542773455	5-234679.2892645658	8654886.09411886416
33.6	67.2	-8836351.814666534	1-236096.2558836708	855217.49005696849
33.7	67.4	-8889030.635805199	D-237517.4459502248	3 2 55549.87376239951
33.80000000000000	467.6	-8941866.006189445	5-238942.8594642276	6655883.24523515722
33.9	67.8	-8994857.925819272	2-240372.4964256793	3-56217.60447524159
34.0	68.0	-9048006.394694688	3-241806.3568345799	9666552.95148265269
34.1	68.2	-9101311.412815684	1-243244.440690929	5-56889.28625739047
34.2	68.4	-9154772.980182262	2-244686.7479947279	9-57226.60879945492
34.300000000000000	468.600000000000001	-9208391.096794426	S-246133.2787459752	2-57564.91910884608
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34.6	69.2	-9370184.742104406	5-250498.211684410	5-58585.77664097967
34.7	69.4	-9424429.055698898	3-251961.6362254533	3558928.03801967757
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34.9	69.8	-9533387.330624633	3-254901.1556498858	8659615.52407905346
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35.5	71.0	-9864019.337295834	1-263821.0766619568	8561701.68867302168
35.6	71.2	-9919672.59410057	-265322.5122300398	3-62052.8399576597
35.7	71.4	-9975482.400150897	7-266828.1712455716	6362404.97900962458
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35.800000000000000	471.6000000000000001	-10031448.75544680	3 268338.0537085524	1 4 62758.1058289161
35.9	71.8	-10087571.65998828	8 2 69852.159618982	-63112.22041553420
36.0	72.0	-10143851.11377536	£271370.4889768606	563467.32276947914
36.1	72.2	-10200287.11680801	1 2 272893.0417821880)5 63823.4128907507
36.2	72.4	-10256879.66908625	5 2 74419.818034964	1 4 64180.49077934890
36.300000000000000	4 72.600000000000001	-10313628.77061007	7 £275950.8177351897	7-64538.5564352739
36.4	72.8	-10370534.42137947	7 - 277486.0408828637	74 64897.6098585255
36.5	73.0	-10427596.62139446	5 1 279025.4874779868	B-65257.65104910383
36.6	73.2	-10484815.37065503	3 2 280569.1575205588	3665618.68000700886
36.7	73.4	-10542190.66916118	3 2 282117.0510105796	6-65980.69673224055
36.80000000000000	4 73.600000000000001	-10599722.5169129	19283669.1679480494	1 3 66343.70122479896
36.9	73.8	-10657410.91391024	1-285225.508332968	-66707.69348468402
37.0	74.0	-10715255.86015313	\$£286786.0721653354	1 7 67072.67351189577
37.1	74.2	-10773257.35564162	2 4 288350.8594451519	9 3 67438.6413064342
37.2	74.4	-10831415.40037569	4 289919.870172417 <i>4</i>	-67805.5968682994 <i>°</i>
37.300000000000000	474.6000000000000001	-10889729.99435534	1 3 291493.1043471314	15 68173.54019749122
37.4	74.8	-10948201.13758057	72293070.5619692946	5-68542.4712940097
37.5	75.0	-11006828.83005138	3 7 294652.2430389066	5-68912.39015785496
37.6	75.2	-11065613.07176778	3 7 296238.1475559675	669283.29678902688
37.7	75.4	-11124553.86272977	7 -1 297828.275520477	1-69655.19118752547
37.800000000000000	4 75.600000000000001	-11183651.20293733	B5299422.626932436 ²	-70028.07335335076
37.9	75.8	-11242905.09239048	3 -1 301021.2017918436	370401.9432865027
38.0	76.0	-11302315.5310892	15 302624.0000987002	2-70776.8009869814
38.1	76.2	-11361882.51903352	27304231.0218530054	16 71152.64645478672
38.2	76.4	-11421606.05622342	24805842.2670547599	71529.4796899188
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38.40000000000000	676.8	-11541522.77833996	\$309077.4278006149	772286.1094621629
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38.5	77.0	-11601715.96326661	1-310701.3433447160	6 72665.90599927503
38.6	77.2	-11662065.69743884	1 2 312329.482336266 ²	I-73046.6903037138
38.7	77.4	-11722571.98085665	5-313961.8447752647	7 3 73428.4623754793 [,]
38.80000000000000	477.600000000000001	-11783234.81352004	₩815598.4306617125	5-73811.2222145715
38.90000000000000		-11844054.1954290 ⁻	817239.239995609	-74194.96982099036
39.0	78.0	-11905030.12658358	32318884.2727769544	4674579.7051947359°
39.1	78.2	-11966162.60698372	27320533.5290057489	74965.4283358081
39.2	78.4	-12027451.63662945	- 322187.0086819922	2-75352.13924420712
39.30000000000000	478.600000000000001	-12088897.21552076	4323844.7118056844	1 3 75739.83791993276
39.40000000000000	67 8.8	-12150499.34365765	4325506.6383768254	1-76128.5243629850
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39.6	79.2	-12274173.24766818	34328843.1618614542	2-76908.8605510697
39.7	79.4	-12336245.02354183	3-330517.758774942	-77300.51029610216
39.80000000000000	479.600000000000001	-12398473.34866105	432196.5791358786	577693.14780846122
39.90000000000000	67 9.8	-12460858.22302585	7 333879.622944264	I-78086.77308814696
40.0	80.0	-12523399.64663624	18335566.8902000986	-78481.3861351594
40.1	80.2	-12586097.6194922	1837258.3809033819	-78876.98694949856
40.2	80.4	-12648952.14159378	3-338954.0950541142	2 47 9273.57553116442
40.30000000000000	4 0.60000000000001	-12711963.21294091	340654.0326522952	2579671.1518801569
40.40000000000000	80.8	-12775130.83353363	3 4 342358.1936979252	2 8 80069.71599647612
40.5	81.0	-12838455.00337194	1-344066.5781910043	B-80469.2678801220
40.6	81.2	-12901935.72245582	26 345779.186131532	-80869.8075310946
40.7	81.4	-12965572.99078529	9 347496.0175195088	3481271.3349493938
40.80000000000000	4 1.600000000000001	-13029366.80836035	58349217.0723549344	1 7 81673.85013501986
40.90000000000000	6 81.8	-13093317.17518098	3350942.3506378088	\$\frac{1}{3}\$
41.0	82.0	-13157424.09124720	852671.852368132 <i>4</i>	
41.1	82.2	-13221687.55655901	13 54405.5775459047	7-82887.32229585793
			1	1

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41.2	82.4	-13286107.57111639	\$556143.526171126	-83293.7885507906
41.300000000000000	4 32.600000000000001	-13350684.13491936	8857885.6982437960) 7 83701.2425730500
41.40000000000000	6 82.8	-13415417.2479679	12359632.0937639149	######################################
41.5	83.0	-13480306.91026204	16 361382.7127314828	3784519.11391954894
41.6	83.2	-13545353.12180176	7 363137.5551464997	7 8 4929.5312437884
41.7	83.4	-13610555.88258706	£364896.621008965 ₄	1-85340.9363353546
41.800000000000000	4 3.600000000000001	-13675915.19261795	-366659.910318880 ⁻	l-85753.3291942475
41.90000000000000	& 3.8	-13741431.0518944	15368427.4230762434	#386166.709820467
42.0	84.0	-13807103.46041646	3-370199.1592810558	3 8 86581.0782140132
42.1	84.2	-13872932.41818409	2 371975.118933317	#6996.4343748861s
42.2	84.4	-13938917.9251973	1-373755.3020330275	5-87412.7783030858 ₄
42.30000000000000	4 84.600000000000001	-14005059.98145610) 7 375539.708580186	387830.1099986121
42.40000000000000	6 84.8	-14071358.58696048	\$\$77328.3385747943	3 8 8248.4294614651
42.5	85.0	-14137813.74171045	-379121.1920168512	2-88667.7366916448
42.6	85.2	-14204425.44570599	7380918.2689063572	2-89088.0316891512
42.7	85.4	-14271193.69894712	2882719.5692433117	789509.31445398428
42.80000000000000	4 5.600000000000001	-14338118.50143384	14884525.0930277155	5-89931.5849861440
42.90000000000000	6 85.8	-14405199.85316613	最86334.8402595676	6 0 0354.8432856304
43.0	86.0	-14472437.7541440	1388148.8109388692	2590779.08935244364
43.1	86.2	-14539832.20436747	72389967.0050656193	3-91204.3231865834
43.2	86.4	-14607383.20383652	2-391789.4226398187	7-91630.5447880499
43.30000000000000	4 6.600000000000001	-14675090.75255114	18893616.0636614666	4 92057.75415684316
43.40000000000000	6 86.8	-14742954.85051135	3395446.9281305635	5-92485.95129296304
43.5	87.0	-14810975.49771714	1 8397282.0160471094	1-92915.1361964096
43.6	87.2	-14879152.69416852	27399121.3274111043	B-93345.3088671829
43.7	87.4	-14947486.43986548	34400964.8622225478	3-93776.4693052828
43.80000000000000	4 87.600000000000001	-15015976.73480802	2 81 02812.6204814404	1 9 94208.6175107095

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43.900000000000000	687.8	-15084623.57899614	1 81 04664.6021877817	7794641.7534834628
44.0	88.0	-15153426.9724298	57 406520.807341572	1-95075.8772235428
44.1	88.2	-15222386.9151091	-408381.2359428113	3-95510.9887309496 ⁻
44.2	88.4	-15291503.40703402	2 8 410245.8879914995	6 95947.0880056830
44.300000000000000	4 88.600000000000001	-15360776.44820448	8-412114.7634876365	5-96384.1750477431
44.400000000000000	6 88.8	-15430206.03862052	2-413987.8624312224	1-96822.24985712992
44.5	89.0	-15499792.17828214	1 5 415865.1848222572	2-97261.3124338434
44.6	89.2	-15569534.8671893	-417746.730660741	-97701.36277788358
44.7	89.4	-15639434.10534213	3 9 19632.4999466736	398142.4008892504
44.800000000000000	4 89.600000000000001	-15709489.89274050	7421522.492680055°	1 98584.426767944
44.900000000000000	6 89.8	-15779702.22938440	423416.7088608856	-99027.4404139642
45.0	90.0	-15850071.115274	-425315.1484891649	9-99471.4418273111
45.1	90.2	-15920596.55040912	2 5 427217.8115648930	99916.4310079847
45.2	90.4	-15991278.53478982	2 5 429124.698088070 ²	4100362.407955985
45.30000000000000	4 0.600000000000001	-16062117.0684161	1-431035.808058696 ²	ิศ 00809.372671312
45.400000000000000	6 90.8	-16133112.1512879	7-1432951.1414767709	-101257.325153965
45.5	91.0	-16204263.78340542	2 91 34870.6983422947	7-101706.265403946
45.6	91.2	-16275571.9647684	7-436794.4786552676	5-102156.193421253
45.7	91.4	-16347036.69537708	8 7 438722.482415689	-102607.1092058869
45.800000000000000	1 91.6000000000000000000000000000000000000	-16418657.97523128	44 40654.7096235596	7103059.012757847
45.900000000000000	691.8	-16490435.80433106	6442591.1602788789	-103511.904077134
46.0	92.0	-16562370.18267643	33444531.8343816472	2-103965.783163748
46.1	92.2	-16634461.11026738	8 8 146476.7319318643	34104420.650017688
46.2	92.4	-16706708.5871039	18448425.8529295304	1 -104876.5046389560
46.300000000000000	492.6000000000000001	-16779112.61318604	131 50379.197374645	ଗ 05333.347027549
46.400000000000000	9 2.8	-16851673.18851374	1 -452336.7652672093	3-105791.177183470
46.5	93.0	-16924390.3130870	13454298.5566072220	7106249.995106717
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46.6	93.2	-16997263.98690588	-456264.5713946837	73106709.800797291
46.7	93.4	-17070294.20997033	33158234.8096295944	1 -107170.594255192
46.800000000000000	4 3.600000000000001	-17143480.98228036	2 460209.2713119538	4107632.375480419 ⁻
46.900000000000000	6 93.8	-17216824.30383597	7-462187.956441762 <i>°</i>	16108095.144472973
47.0	94.0	-17290324.17463717	7-464170.8650190194	1 -108558.901232854
47.1	94.2	-17363980.5946839	-466157.997043725	7109023.645760061
47.2	94.4	-17437793.56397630	6 468149.3525158806	-109489.378054595
47.300000000000000	494.6000000000000001	-17511763.08251420	5-470144.9314354846	5-109956.0981164568
47.400000000000000	6 94.8	-17585889.15029777	76472144.7338025372	26110423.8059456442
47.5	95.0	-17660171.7673269	-474148.759617039 ⁻	1-110892.5015421584
47.6	95.2	-17734610.93360158	8476157.0088789896	5-111362.184905999
47.7	95.4	-17809206.64912186	6478169.4815883893	B-111832.856037166
47.800000000000000	4 5.600000000000001	-17883958.91388772	2 8 480186.1777452378	33112304.5149356610
47.900000000000000	6 95.8	-17958867.72789916	4482207.0973495349	- -112777.161601481
48.0	96.0	-18033933.09115619	21 84232.2404012813	3-113250.796034629
48.1	96.2	-18109155.0036588 ²	1 21 86261.6069004765	5-113725.418235103
48.2	96.4	-18184533.46540699	9 5 488295.1968471203	86114201.028202904
48.30000000000000	9 6.600000000000001	-18260068.47640077	7-490333.0102412134	13114677.625938032
48.40000000000000	6 96.8	-18335760.03664012	2 6 492375.047082755 ²	1-115155.211440486
48.5	97.0	-18411608.14612506	5 7 494421.3073717459	9-115633.784710267
48.6	97.2	-18487612.80485559	3 496471.7911081854	-116113.345747375 ⁻
48.7	97.4	-18563774.01283170	3498526.498292074	-116593.894551810 ⁻
48.80000000000000	497.6000000000000001	-18640091.77005339	-500585.4289234113	35117075.431123571
48.900000000000000	6 97.8	-18716566.07652066	5-502648.5830021977	7-117557.955462659 ⁻
49.0	98.0	-18793196.9322335	12504715.9605284328	B-118041.467569073
49.1	98.2	-18869984.3371919	5-506787.5615021169	97 118525.967442814
49.2	98.4	-18946928.29139597	7508863.38592325	-119011.455083882 ⁻¹
	1		1	1

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49.30000000000000	498.600000000000001	-19024028.79484558	-510943.4337918318	3119497.930492277
49.400000000000000	6 98.8	-19101285.84754076	2 513027.7051078625	4119985.393667998
49.5	99.0	-19178699.44948154	1 3 515116.1998713423	34120473.844611046 ₄
49.6	99.2	-19256269.60066789	-517208.9180822708	B-120963.283321421
49.7	99.4	-19333996.30109983	B-519305.8597406484	1 -121453.709799122
49.80000000000000	4 9.60000000000001	-19411879.5507773	- 5521407.0248464749	-121945.124044150
49.90000000000000	6 99.8	-19489919.34970044	13 523512.4133997499	61 22437.526056505
50.0	100.0	-19568115.69786913	\$\overline{35}25622.025400474	I-122930.915836186
50.1	100.2	-19646468.59528341	I-527735.860848647 <i>4</i>	1 -123425.293383194 ⁻
50.2	100.4	-19724978.04194320	5-529853.9197442692	2-123920.658697529
50.30000000000000	4100.60000000000000	119803644.03784869	2 531976.2020873402	2-124417.011779190
50.400000000000000	ଷ 00.8	-19882466.58299970	3 534102.7078778598	B-124914.352628179 ⁻
50.5	101.0	-19961445.6773963	-536233.4371158284	1 -125412.681244493
50.6	101.2	-20040581.32103849	-538368.389801246 ⁻	I-125911.997628135
50.7	101.4	-20119873.51392625	5-540507.565934112 <i>5</i>	5-126412.301779103
50.800000000000000	4101.600000000000000	120199322.2560596 ²	1-542650.9655144279	-126913.593697398
50.900000000000000	ଖ 01.8	-20278927.54743853	\$ 6 544798.588542192	-127415.873383020
51.0	102.0	-20358689.38806304	1 7 546950.435017405 ²	1-127919.140835968
51.1	102.2	-20438607.77793314	4 7 549106.5049400673	B-128423.396056243
51.2	102.4	-20518682.71704882	28551266.7983101783	B-128928.6390438452
51.300000000000000	4102.60000000000000	120598914.20541009	-553431.315127738	-129434.869798773
51.400000000000000	ଷ 02.8	-20679302.24301693	B-555600.0553927466	5-129942.088321028
51.5	103.0	-20759846.82986937	7-557773.019105204 <i>4</i>	1 -130450.294610610
51.6	103.2	-20840547.96596738	3559950.206265111	-130959.4886675188
51.7	103.4	-20921405.65131097	7 3562131.6168724664	1-131469.670491753
51.800000000000000	403.60000000000000	121002419.88590015	55564317.2509272709	-131980.840083315
51.900000000000000	ØI 03.8	-21083590.66973490	3 566507.1084295238	B-132492.9974422042

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52.0	104.0	-21164918.0028152	8568701.189379226	-133006.1425684194
52.1	104.2	-21246401.88514118	3-570899.493776376 <u>9</u>	-133520.2754619612
52.2	104.4	-21328042.31671269	96573102.0216209769	-134035.396122829
52.30000000000000	4104.600000000000000	121409839.2975297	-575308.7729130258	B-134551.504551025
52.40000000000000	BI 04.8	-21491792.82759246	5-577519.7476525233	3-135068.600746547
52.5	105.0	-21573902.90690072	2-579734.94583947	-135586.684709395
52.6	105.2	-21656169.53545456	5-581954.367473865	5-136105.756439571
52.7	105.4	-21738592.71325398	3 6 584178.0125557099	-136625.815937073 ⁻
52.80000000000000	405.60000000000000	121821172.440299	-586405.881085003 ²	1-137146.863201901
52.90000000000000	Ø 05.8	-21903908.71658959	9 -588637.9730617454	1-137668.898234057
53.0	106.0	-21986801.54212576	5-590874.288485936	5-138191.9210335392
53.1	106.2	-22069850.9169075 ²	15593114.827357576	5-138715.9316003480
53.2	106.4	-22153056.8409348	55 95359.5896766654	1-139240.929934483
53.30000000000000	4106.600000000000000	122236419.31420778	\$5597608.575443203 <i>°</i>	1-139766.9160359450
53.40000000000000	ଖ 06.8	-22319938.33672629	-599861.7846571897	7-140293.889904734
53.5	107.0	-22403613.90849037	75602119.2173186252	2-140821.85154085
53.6	107.2	-22487446.02950004	1-604380.8734275099	-141350.800944292
53.7	107.4	-22571434.6997553	-606646.7529838432	2-141880.7381150612
53.80000000000000	407.60000000000000	122655579.9192561	3 2 608916.8559876254	1-142411.663053156
53.90000000000000	Ø 07.8	-22739881.6880025	5 3 611191.1824388566	5-142943.5757585790
54.0	108.0	-22824340.00599456	6-613469.7323375366	5-143476.4762313280
54.1	108.2	-22908954.87323214	1-615752.505683665s	5-144010.364471403
54.2	108.4	-22993726.28971532	2-618039.5024772434	1 -144545.2404788060
54.30000000000000	408.60000000000000	123078654.25544407	7-620330.7227182705	5-145081.104253535
54.400000000000000	Ø 08.8	-23163738.77041839	8 622626.1664067459	-145617.955795590
54.5	109.0	-23248979.83463832	2-624925.8335426705	5-146155.795104973
54.6	109.2	-23334377.44810382	23627229.7241260438	3-146694.622181682

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54.7	109.4	-23419931.61081490	0 7 629537.838156866 ⁻	1-147234.437025718
54.800000000000000	4109.60000000000000	123505642.32277158	8-631850.175635137	1-147775.239637080
54.900000000000000	ଟା 09.8	-23591509.5839738	18 634166.7365608574	1-148317.030015769
55.0	110.0	-23677533.3944216	5-636487.5209340266	5-148859.808161785
55.1	110.2	-23763713.7541150	7 638812.5287546446	5-149403.574075128 -
55.2	110.4	-23850050.66305400	36 41141.7600227114	1 -149948.327755797
55.300000000000000	4110.600000000000000	123936544.1212386	3 643475.2147382272	2-150494.069203793
55.400000000000000	ଖ 10.8	-24023194.1286688	15645812.8929011918	B-151040.798419116
55.5	111.0	-24110000.68534456	£648154.7945116052	2-151588.515401765
55.6	111.2	-24196963.79126589	4650500.9195694678	B-152137.220151741
55.7	111.4	-24284083.44643280	0 7 652851.268074779 ⁻	1-152686.912669044
55.80000000000000	411.60000000000000	124371359.65084530	4 655205.8400275393	B-153237.592953673
55.90000000000000	ଟା 11.8	-24458792.40450338	8-657564.6354277482	2-153789.261005629 ⁻
56.0	112.0	-24546381.70740704	4-659927.654275406	-154341.916824912
56.1	112.2	-24634127.55955628	8 7 662294.896570513	-154895.560411521
56.2	112.4	-24722029.96095112	23664666.362313069	-155450.191765458
56.300000000000000	4112.600000000000000	124810088.9115915	3-667042.051503073	7-156005.810886720
56.40000000000000	ଟା 12.8	-24898304.41147752	2 5 669421.9641405272	2-156562.417775310 ₄
56.5	113.0	-24986676.46060909	3 671806.1002254297	7-157120.012431226
56.6	113.2	-25075205.0589862	4 674194.459757781	1-157678.594854469
56.7	113.4	-25163890.206609	-676587.0427375814	1 -158238.165045039
56.800000000000000	41 13.60000000000000	125252731.9034773	33678983.8491648306	-158798.723002935
56.90000000000000	ଟା 13.8	-25341730.14959123	3-681384.879039528 	-159360.268728158 ₄
57.0	114.0	-25430884.94495072	26683790.1323616756	-159922.802220708
57.1	114.2	-25520196.2895558°	1-686199.609131271	-160486.323480584
57.2	114.4	-25609664.18340646	5 588613.3093483163	3-161050.832507787
57.30000000000000	4114.600000000000000	125699288.62650270	3 691031.233012810	1-161616.329302317
L		.	1	

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57.40000000000000	ଷ 14.8	-25789069.61884452	2-693453.3801247523	3-162182.8138641736
57.5	115.0	-25879007.16043193	3-695879.7506841437	7-162750.2861933567
57.6	115.2	-25969101.25126492	26698310.3446909843	3-163318.7462898666
57.7	115.4	-26059351.89134349	9 3 700745.1621452735	5-163888.1941537030
57.80000000000000	4115.600000000000000	126149759.08066765	5-703184.2030470119	9-164458.629784866
57.90000000000000	ଖ 15.8	-26240322.81923738	B&705627.4673961988	3-165030.053183356 ²
58.0	116.00000000000000	126331043.1070527 <i>′</i>	14 708074.9551928348	3-165602.4643491727
58.1	116.2	-26421919.9441136	1 2 710526.6664369197	7-166175.8632823159
58.2	116.3999999999999	926512953.3304201	-712982.6011284532	2-166750.2499827858
58.30000000000000	4116.60000000000000000000000000000000000	226604143.26597218	3-715442.7592674362	2-167325.6244505820
58.40000000000000	ช 16.7999999999999	826695489.7507698 ²	16 717907.1408538673	3-167901.9866857057
58.5	117.0	-26786992.78481306	5-720375.745887748	-168479.3366881558
58.6	117.2	-26878652.36810187	73 722848.5743690771	l-169057.674457932 <u></u>
58.7	117.3999999999999	926970468.50063627	76 725325.6262978553	3-169636.9999950358
58.80000000000000	417.60000000000000	127062441.18241628	3-727806.9016740829	9-170217.3132994660
58.90000000000000	ଷ 17.8000000000000	127154570.41344183	37730292.4004977586	5-170798.6143712228
59.0	118.0	-27246856.19371298	37732782.1227688836	5-171380.9032103062
59.1	118.2	-27339298.52322972	2-735276.0684874573	3-171964.179816716
59.2	118.40000000000000	227431897.40199203	88737774.237653480	5-172548.4441904533
59.30000000000000	4118.600000000000000	127524652.82999993	B\$740276.6302669516	5-173133.6963315167
59.40000000000000	ଷ 18.8000000000000	127617564.80725342	2-742783.2463278723	3-173719.9362399069
59.5	119.0	-27710633.33375248	3745294.0858362415	5-174307.1639156238
59.6	119.1999999999999	927803858.40949713	3-747809.1487920597	7-174895.379358667 <i>4</i>
59.7	119.40000000000000	227897240.03448736	57750328.4351953273	B-175484.582569037
59.80000000000000	4119.6000000000000000	127990778.20872317	76 752851.9450460434	1-176074.7735467347
59.90000000000000	ଷ 19.8	-28084472.93220457	74 755379.6783442083	3-176665.9522917583
60.0	120.0	-28178324.20493155	5-757911.635089822	-177258.1188041086
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60.1	120.1999999999999	928272332.0269041 ⁻	1-760447.8152828849	-177851.2730837857
60.2	120.4	-28366496.39812227	73762988.2189233968	B-178445.415130789
60.300000000000000	4120.60000000000000	128460817.31858599	765532.8460113569	-179040.5449451198
60.400000000000000	ଷ 20.8	-28555294.78829530	06 768081.6965467667	7-179636.662526777
60.5	121.0	-28649928.80725020	15 770634.770529625	-180233.7678757608
60.6	121.20000000000000	228744719.37545069	-773192.0679599325	5-180831.8609920713
60.7	121.4	-28839666.49289674	17 775753.5888376884	1 -181430.9418757084
60.80000000000000	4121.60000000000000	128934770.15958838	\$ 5 78319.3331628935	5-182031.0105266723
60.900000000000000	B121.8	-29030030.3755256	1 2 780889.3009355476	5-182632.0669449629
61.0	121.9999999999999	929125447.14070842	2-783463.4921556502	2-183234.111130580 ⁻
61.1	122.20000000000000	229221020.4551368 ²	17786041.9068232022	2-183837.143083524 ²
61.2	122.4	-29316750.31881079	788624.544938203	-184441.1628037947
61.300000000000000	4122.6	-29412636.73173035	5-791211.4065006523	B-185046.1702913920
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61.5	122.999999999999	929604879.20530620	6796397.799967897	-186259.1485685666
61.6	123.2	-29701235.26596252	26798997.3318726944	1-186867.119358144 ²
61.7	123.4	-29797747.8758644	6 801601.0872249396	5-187476.0779150482
61.80000000000000	4123.6	-29894417.03501188	4804209.066024633	-188086.0242392789
61.90000000000000	ଟା 23.8	-29991242.74340494	1 3 806821.2682717763	3-188696.9583308363
62.0	124.0000000000000	130088225.00104358	4 809437.6939663687	7-189308.8801897205
62.1	124.2	-30185363.80792780	6 812058.3431084092	2-189921.7898159313
62.2	124.4	-30282659.1640576	1-814683.2156978986	5-190535.6872094688
62.30000000000000	4124.600000000000000	230380111.069433	-817312.311734837	5-191150.572370333
62.40000000000000	ଷ 24.799999999999	830477719.52405395	7 819945.6312192245	5-191766.4452985239
62.5	125.00000000000000	130575484.52792052	2 6 822583.174151061	-192383.3059940415
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62.7	125.3999999999999	930771484.18339038	3 3 27870.9303570803	3-193619.9906870568
L	1	l .	1	1

62.80000000000000	4125.60000000000000	230869718.8349937	-830521.1436312636	-194239.814684554
62.90000000000000	ଷ 25.7999999999999	830968110.03584256	4833175.580352895°	1-194860.6264493787
63.0	126.0	-31066657.78593703	3 7 835834.240521976 ²	1-195482.4259815298
63.1	126.2	-31165362.08527708	8 8 38497.1241385057	7-196105.213281007
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63.5	127.0	-31561744.77509312	2 7 849190.8930791138	B-198606.2401521854
63.6	127.2	-31661231.82066109	4 851874.8939328877	7-199233.966288296
63.7	127.4000000000000	231760875.4154746	7 854563.118234111	1-199862.6801917344
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63.90000000000000	ଷ 27.8000000000000	131960632.25283849	-859952.237178904	-201123.0713005902
64.0	128.0	-32060745.49538879	-862653.1318224736	5-201754.748506008 ⁻
64.100000000000001	128.2	-32161015.28718466	5 7 865358.249913492	1-202387.413478752
64.2	128.4	-32261441.62822614	1 2 868067.5914519599	-203021.066218824
64.3	128.6	-32362024.51851317	7 7 870781.156437875	-203655.7067262219
64.4	128.8	-32462763.9580458	18873498.9448712416	5-204291.335000946
64.5	129.0	-32563659.94682402	2 8 876220.9567520559	-204927.951042998 ²
64.600000000000001	129.2	-32664712.4848478	14878947.1920803189	-205565.554852376 ²
64.7	129.4	-32765921.5721172 ⁻	13881677.6508560312	2-206204.146429080
64.8	129.6	-32867287.20863217	7-884412.333079192 <i>°</i>	1-206843.7257731123
64.9	129.8	-32968809.3943927	1 4 887151.238749802	1-207484.292884470
65.0	130.0	-33070488.12939883	3-889894.367867860 <i>\$</i>	5-208125.847763155
65.100000000000001	130.2	-33172323.41365054	1 2 892641.720433368 ²	1-208768.3904091668
65.2	130.4	-33274315.24714784	1 7 895393.2964463249	-209411.9208225050
65.3	130.6	-33376463.62989073	3-898149.0959067303	3-210056.439003169
65.4	130.8	-33478768.56187918	8900909.1188145849	-210701.9449511616
L	,		1	1

65.5	131.0	-33581230.04311322	2-903673.3651698879	9-211348.438666479
65.60000000000001	131.2	-33683848.07359283	3 4 906441.8349726398	B-211995.920149124
65.7	131.4	-33786622.65331806	-909214.5282228411	-212644.389399096 ₄
65.8	131.6	-33889553.78228886	-911991.444920491	-213293.8464163947
65.9	131.8	-33992641.46050523	3-914772.5850655899)-213944.2912010198
66.0	132.0	-34095885.68796717	74 917557.9486581376	5-214595.723752971t
66.10000000000001	132.2	-34199286.46467472	2-920347.5356981339	9-215248.1440722498
66.2	132.4	-34302843.79062784	15 923141.3461855797	7-215901.5521588550
66.3	132.6	-34406557.66582654	1 4 925939.380120474	-216555.9480127868
66.4	132.8	-34510428.09027085	5-928741.6375028176	5-217211.3316340453
66.5	133.0	-34614455.06396072	2-931548.1183326099	9-217867.703022630£
66.60000000000001	133.2	-34718638.58689616	-934358.8226098504	1-218525.0621785422
66.7	133.4	-34822978.6590772	-937173.7503345407	7-219183.4091017808
66.8	133.6	-34927475.28050382	2 4 939992.9015066796	5-219842.7437923460
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67.0	134.0	-35136938.1710938	1 - 945643.8741933042	2-221164.3764754566
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67.2	134.4	-35347027.25866614	1-951311.7406697243	3-222489.960227873
67.3	134.6	-35452306.62632067	7 5 954152.009079107	5-223154.2337550726
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67.5	135.0	-35663335.0093665	-959845.216240221	-224485.7441114500
67.600000000000001	135.2	-35769084.02475779	9-962698.1549919513	3-225152.9809406288
67.7	135.4	-35874989.58939464	14 965555.31719113	-225821.2055371342
67.8	135.6	-35981051.70327709	96968416.702837758	-226490.4179009663
67.9	135.8	-36087270.36640514	1-971282.3119318349	9-227160.6180321252
68.0	136.0	-36193645.57877875	5-974152.1444733605	5-227831.8059306107
68.100000000000001	136.2	-36300177.34039795	5-977026.200462335	-228503.9815964229
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68.2	136.4	-36406865.65126274	1-979904.4798987588	3-229177.1450295618
68.3	136.6	-36513710.51137309	95982786.9827826307	7-229851.2962300273
68.4	136.8	-36620711.92072905	5-985673.7091139522	2-230526.4351978196
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68.60000000000001	137.2000000000000	236835184.3871777	-991459.832118941	5-231879.6764353843
68.7	137.4	-36942655.4442704	-994359.2287926096	5-232557.7787051567
68.8	137.6	-37050283.05060865	5-997262.8489137259	9-233236.8687422555
68.9	137.8	-37158067.20619254	1-1000170.692482292	24233916.9465466814
69.0	138.0	-37266007.91102198	3-1003082.759498306	67234598.0121184337
69.10000000000001	138.2000000000000	237374105.16509702	2-1005999.049961770)4235280.0654575129
69.2	138.4	-37482358.96841763	3-1008919.563872682	2 © 35963.1065639186
69.3	138.6	-37590769.3209838	1-1011844.301231044	1-236647.135437651 ²
69.4	138.8	-37699336.2227956	-1014773.262036854	1-2237332.1520787103
69.5	139.0	-37808059.67385296	-1017706.446290113	3 2 38018.156487096
69.60000000000001	139.2000000000000	237916939.67415590	061020643.85399082°	@ 38705.1486628087
69.7	139.4	-38025976.22370443	3-1023585.485138978	3239393.1286058479
69.8	139.6	-38135169.32249854	-1026531.33973458 ₄	1-240082.0963162138
69.9	139.8	-38244518.97053824	1-1029481.417777639	94240772.0517939065
70.0	140.0	-38354025.1678235	-1032435.719268142	24241462.9950389257
70.10000000000001	140.2000000000000	238463687.91435437	7-1035394.244206094	19242154.9260512717
70.2	140.4	-38573507.2101308	1-1038356.992591496	5 2 242847.8448309443
70.3	140.6	-38683483.05515283	3-1041323.964424346	65243541.7513779437
70.4	140.8	-38793615.44942044	151044295.159704646	5-244236.6456922698
70.5	141.0	-38903904.3929336	เ ฮ 047270.578432393	8 5 244932.5277739225
70.60000000000001	141.20000000000000	239014349.8856924	-1050250.220607590	6 245629.3976229019
70.7	141.4	-39124951.92769676	5-1053234.086230236	\$\frac{2}{82}46327.255239208
70.8	141.6	-39235710.5189467	-1056222.17530033	3 47026.1006228409
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70.9	141.8	-39346625.65944223	3-1059214.48781787	£247725.9337738005
71.0	142.0	-39457697.34918333	3-1062211.023782868	3 2 248426.7546920867
71.100000000000001	142.20000000000000	239568925.58817	-1065211.783195309	2 49128.5633776995
71.2	142.4	-39680310.37640228	3-1068216.766055199	&49831.359830639°
71.3	142.6	-39791851.71388012	2-1071225.972362539	9-250535.144050905 ₄
71.4	142.8	-39903549.60060359	-1074239.402117327	72251239.9160384983
71.5	143.0	-40015404.0365726	-1077257.055319564	14 251945.6757934179
71.600000000000001	143.20000000000000	240127415.0217872 ²	1-1080278.931969250	№ 52652.4233156643
71.7	143.4	-40239582.55624737	761 083305.03206638	5-253360.1586052373
71.8	143.6	-40351906.6399531	-1086335.355610968	8&54068.8816621370
71.9	143.8	-40464387.2729045	1-1089369.90260300 ⁻	18254778.5924863634
72.0	144.0	-40577024.45510144	151 092408.673042483	3 4 255489.2910779165
72.10000000000001	144.20000000000000	240689818.18654397	7-1095451.666929414	1 -256200.9774367964
72.2	144.4	-40802768.46723205	-1098498.884263793	3-256913.6515630028
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72.4	144.8	-41029138.67634500	D61104605.989274898	B£258341.9631173958
72.5	145.0	-41142558.60476986	5-1107665.876951624	14 259057.6005455823
72.60000000000001	145.20000000000000	241256135.0824403	-1110729.988075799	£259774.225741095
72.7	145.4	-41369868.1093563 ²	141113798.322647423	3 2 260491.8387039355
72.8	145.6	-41483757.68551788	ร _์ ปี 116870.88066649	5 2 61210.439434102
72.9	145.8	-41597803.81092509	9-1119947.662133017	72 61930.0279315953
73.0	146.0	-41712006.48557785	5-1123028.667046988	3-262650.604196415
73.10000000000001	146.20000000000000	241826365.7094762	-1126113.895408407	7 &63372.1682285620
73.2	146.4	-41940881.48262013	351129203.347217276	5-264094.7200280354
73.3	146.6	-42055553.80500963	B-1132297.022473592	2&64818.2595948353
73.4	146.8	-42170382.67664473	351 135394.921177359	3 265542.7869289622
73.5	147.0	-42285368.0975254	1-1138497.043328574	1 2 266268.3020304156
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73.60000000000001	147.20000000000000	242400510.06765168	3-1141603.388927238	3 266994.8048991958
73.7	147.4	-42515808.58702353	B-1144713.95797335	1-267722.295535302
73.8	147.6	-42631263.65564096	5-1147828.750466912	2 5 268450.773938736
73.9	147.8	-42746875.27350394	141 150947.766407923	3-269180.2401094962
74.0	148.0	-42862643.44061255	5-1154071.005796382	2 4 269910.6940475830
74.10000000000001	148.20000000000000	242978568.1569667 <i>4</i>	1 -1157198.46863229 ⁻	1 5270642.1357529968
74.2	148.4	-43094649.42256649	-1160330.15491564	\$ 5 271374.565225737
74.3	148.6	-43210887.23741184	1 -1163466.064646454	12 72107.9824658039
74.4	148.8	-43327281.60150277	76 1166606.197824710	3 272842.3874731976
74.5	149.0	-43443832.51483926	5-1169750.55445041	1-273577.7802479178
74.60000000000001	149.2000000000000	243560539.97742136	5-1172899.134523566	£274314.160789964
74.7	149.4	-43677403.98924903	B-1176051.938044168	\$£275051.5290993386
74.8	149.6	-43794424.55032229	41179208.965012219	3 275789.885176039
74.9	149.8	-43911601.66064114	-1182370.21542771 <u>9</u>	-276529.229020066 ²
75.0	150.0	-44028935.32020555	5-1185535.68929066	72277269.5606314198
75.100000000000001	150.20000000000000	244146425.52901557	7-1188705.386601064	18278010.880010100 ₄
75.2	150.4	-44264072.28707115	5-1191879.307358910	£278753.1871561075
75.3	150.6	-44381875.59437232	251195057.451564200	-279496.4820694413
75.4	150.8	-44499835.45091909	-1198239.81921695	-280240.7647501018
75.5	151.0	-44617951.85671142	251201426.410317143	3 2 280986.035198089 ²
75.600000000000001	151.2000000000000	244736224.81174934	1-1204617.22486478 ₄	19 281732.293413403
75.7	151.4	-44854654.31603284	1 -1207812.26285987	£82479.5393960436
75.8	151.6	-44973240.36956193	3-1211011.52430241	3 2 83227.7731460108
75.9	151.8	-45091982.97233660	5 1214215.009192404	1-283976.9946633049
76.0	152.0	-45210882.12435686	-1217422.71752984 ⁻	17284727.2039479256
76.10000000000001	152.20000000000000	245329937.82562269	-1220634.649314727	7 9 285478.4009998729
76.2	152.4	-45449150.0761341	-1223850.804547062	2 © 86230.5858191469
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76.3	152.6	-45568518.8758911	-1227071.183226846	9286983.758405747
76.4	152.8	-45688044.22489370	14 230295.785354080	1287737.918759675°
76.5	153.0	-45807726.12314185	51233524.610928762	2-288493.066880929 ⁻
76.60000000000001	153.20000000000000	245927564.57063563	3-1236757.659950893	34289249.202769510 ⁻
76.7	153.4	-46047559.56737493	3-1239994.932420472	2 4 290006.326425417
76.80000000000001	153.6	-46167711.1133598	-1243236.428337500	D 7 290764.4378486510
76.9	153.8	-46288019.20859037	7-1246482.147701979	-291523.5370392120
77.0	154.0	-46408483.8530664	141249732.09051390	5-292283.623997100 ⁻
77.100000000000001	154.20000000000000	246529105.04678812	2-1252986.256773280	D7293044.698722314
77.2	154.4	-46649882.78975537	74 1256244.64648010	5-293806.761214855 ₄
77.30000000000001	154.6	-46770817.08196818	B-1259507.259634377	74 294569.8114747228
77.4	154.8	-46891907.9234266	-1262774.096236099	97295333.849501917 <i>2</i>
77.5	155.0	-47013155.31413060	41266045.156285270	6 296098.875296438
77.600000000000001	155.20000000000000	247134559.25408018	41269320.439781890	7296864.888858286
77.7	155.4	-47256119.74327534	1 4 1 272599.946725959	4 297631.890187460
77.80000000000001	155.6	-47377836.78171607	7-1275883.677117476	 €298399.879283961
77.9	155.8	-47499710.3694024	1ଶ279171.63095644:	\$£299168.856147789
78.0	156.0	-47621740.50633433	851 282463.808242858	8 © 99938.820778943
78.10000000000001	156.20000000000000	247743927.19251183	341 285760.208976723	33300709.773177424
78.2	156.4	-47866270.4279349	-1289060.833158036	\$301481.713343232°
78.30000000000001	156.6	-47988770.21260358	B-1292365.680786798	最多02254.6412763672
78.4	156.8	-48111426.5465178 ²	1-1295674.751863009	303028.556976828
78.5	157.0	-48234239.42967763	3-1298988.046386669	-303803.4604446162
78.60000000000001	157.2000000000000	248357208.8620830s	551 302305.564357778	最初04579.3516797310
78.7	157.4	-48480334.84373404	1-1305627.30577633 <u></u>	805356.230682172
78.80000000000001	157.6	-48603617.3746306 ²	1-1308953.270642342	23306134.0974519402
78.9	157.8	-48727056.4547727	7-1312283.458955798	3-306912.951989034
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79.0	158.0	-48850652.0841605	-1315617.870716701	7307692.7942934562
79.1000000000000001	158.20000000000000	248974404.26279383	3-1318956.50592505	6808473.6243652043
79.2	158.4	-49098312.99067274	1-1322299.364580857	7 6 809255.442204279
79.3000000000001	158.6	-49222378.26779722	2-1325646.446684108	3-310038.2478106803
79.4	158.8	-49346600.09416733	3-1328997.752234808	\$6310822.0411844086
79.5	159.0	-49470978.46978295	5-1332353.281232957	73311606.8223254633
79.60000000000001	159.20000000000000	249595513.3946442	161335713.033678555	±2312392.5912338448
79.7	159.4	-49720204.86875102	2-1339077.00957160 ⁻	1 & 13179.3479095530
79.80000000000001	159.6	-49845052.89210343	3-1342445.208912097	72313967.0923525878
79.9	159.8	-49970057.46470143	3-1345817.631700042	2 2 314755.824562949
80.0	160.0	-50095218.58654499	9-1349194.277935435	3315545.5445406377
80.100000000000001	160.20000000000000	250220536.25763414	1-1352575.147618277	7-2316336.2522856526
80.2	160.4	-50346010.47796887	7-1355960.240748568	B 2 317127.9477979942
80.30000000000001	160.6	-50471641.24754919	9-1359349.557326308	-317920.6310776624
80.4	160.8	-50597428.5663751	1-1362743.097351497	7 5 318714.3021246576
80.5	161.0	-50723372.43444659	961366140.860824135	-319508.9609389792
80.60000000000001	161.20000000000000	250849472.85176366	-1369542.84774422°	820304.6075206276
80.7	161.4	-50975729.8183263	1-1372949.058111757	75321101.2418696027
80.80000000000001	161.6	-51102143.33413453	3 4 1376359.49192674 ²	18321898.863985904
80.9	161.8	-51228713.39918836	-1379774.149189175	3322697.4738695329
81.0	162.0	-51355440.01348777	7-1383193.029899057	7 7 323497.071520488 [,]
81.100000000000001	162.2000000000000	251482323.17703276	-1386616.134056389	6324297.6569387700
81.2	162.4	-51609362.88982337	1-1390043.461661168	8825099.2301243784
81.30000000000001	162.6	-51736559.15185945	551393475.012713398	3-325901.7910773136
81.4	162.8	-51863911.96314119	951396910.787213076	-326705.339797575
81.5	163.0	-51991421.3236685	1-1400350.785160202	28327509.8762851642
81.600000000000001	163.20000000000000	252119087.23344142	2-1403795.006554778	32328315.4005400794
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81.7	163.4	-52246909.69245988	-1407243.451396803	3-329121.9125623214
81.80000000000001	163.6	-52374888.70072394	1 -1410696.119686276	£329929.41235189
81.9	163.8	-52503024.25823359	-1414153.011423199	-330737.899908785
82.0	164.0	-52631316.36498882	261417614.126607570	3331547.3752330075
82.100000000000001	164.20000000000000	252759765.02098965	5-1421079.465239390) 7 332357.8383245562
82.2	164.4	-52888370.22623604	1-1424549.027318659	\$33169.2891834316
82.3000000000001	164.6	-53017131.98072799	-1428022.812845377	7333981.7278096337
82.4	164.8	-53146050.28446558	B-1431500.821819544	18334795.1542031626
82.5	165.0	-53275125.1374487	1-1434983.054241159	9 7 335609.5683640179
82.600000000000001	165.20000000000000	253404356.53967746	5-1438469.510110225	5-336424.9702922003
82.7	165.4	-53533744.49115176	551441960.189426738	3337241.359987709
82.80000000000001	165.6	-53663288.99187165	5-1445455.092190700) 4 38058.7374505445
82.9	165.8	-53792990.04183712	2-1448954.218402112	2 1 338877.1026807068
83.0	166.0	-53922847.64104819	-1452457.568060972	2339696.4556781957
83.100000000000001	166.20000000000000	254052861.78950484	1-1455965.141167282	2-340516.7964430115
83.2	166.4	-54183032.48720706	5-1459476.93772103	9 8 41338.1249751538
83.30000000000001	166.6	-54313359.73415486	5-1462992.957722246	34342160.4412746227
83.4	166.8	-54443843.53034824	1-1466513.201170902	2 2 342983.7453414183
83.5	167.0	-54574483.87578722	2-1470037.668067007	7-343808.0371755407
83.60000000000001	167.20000000000000	254705280.77047180	04 1473566.35841056 ²	2 344633.31677699
83.7	167.4	-54836234.21440194	1-1477099.272201563	3 2 345459.5841457657
83.80000000000001	167.6	-54967344.20757766	5-1480636.409440014	1 5346286.839281868
83.9	167.8	-55098610.74999898	3-1484177.77012591 <u>5</u>	55347115.0821852973
84.0	168.0	-55230033.84166585	5-1487723.354259264	1 2 347944.312856053
84.100000000000001	168.20000000000000	255361613.48257832	2-1491273.161840062	24848774.531294135
84.2	168.4	-55493349.67273638	3-1494827.192868309	3349605.7374995447
84.30000000000001	168.6	-55625242.41214002	2-1498385.447344005	\$350437.9314722807
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84.4	168.8	-55757291.70078924	1 -1501947.925267150	68 51271.1132123433
84.5	169.0	-55889497.53868402	2-1505514.62663774	86652105.282719732t
84.600000000000001	169.20000000000000	256021859.92582442	2 0 1509085.551455786	\$52940.4399944485
84.7	169.4	-56154378.86221039	-1512660.699721278	B-353776.585036491
84.80000000000001	169.6	-56287054.34784194	1 -1516240.071434218	B 2 354613.7178458604
84.9	169.8	-56419886.38271908	B-1519823.666594607	7 \$55451.8384225564
85.0	170.0	-56552874.9668418	-1523411.48520244	6856290.9467665792
85.100000000000001	170.20000000000000	256686020.10021009	-1527003.527257732	28357131.0428779286
85.2	170.4	-56819321.78282399	-1530599.792760469	\$57972.1267566049
85.30000000000001	170.6	-56952780.0146834	5-1534200.28171065	8858814.1984026076
85.4	170.8	-57086394.79578850	14 537804.994108287	7 3 859657.257815937 <i>′</i>
85.5	171.0	-57220166.12613914	1 -1541413.92995337(野60501.3049965932
85.600000000000001	171.20000000000000	2 57354094.00573538	B-1545027.089245902	2 6 861346.3399445762
85.7	171.4	-57488178.43457716	5-1548644.471985882	28862192.3626598857
85.80000000000001	171.6	-57622419.41266452	251552266.07817331	4863039.3731425218
85.9	171.8	-57756816.9399975	-1555891.907808190	4 363887.3713924848
86.0	172.0	-57891371.01657604	141559521.960890517	7 6864736.3574097745
86.100000000000001	172.20000000000000	258026081.64240019	-1563156.237420294	1-365586.3311943909
86.2	172.4	-58160948.81746989	9-1566794.737397518	B-366437.2927463336
86.30000000000001	172.6	-58295972.54178516	6 570437.46082219	ග 67289.2420656032
86.4	172.8	-58431152.81534607	7-1574084.40769431	368142.1791521998
86.5	173.0	-58566489.63815253	3-1577735.578013886	57 368996.1040061228
86.60000000000001	173.20000000000000	258701983.01020459	-1581390.971780907	74369851.0166273726
86.7	173.4	-58837632.93150222	2-1585050.588995376	8870706.917015949 ⁻
86.80000000000001	173.6	-58973439.4020454	1-1588714.429657294	16 371563.805171852⁴
86.9	173.8	-59109402.42183423	3-1592382.493766662	24372421.681095082 <i>°</i>
87.0	174.0	-59245521.9908686	-1596054.781323478	3373280.5447856385
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87.10000000000001	174.20000000000000	259381798.1091485	599731.292327743	37374140.3962435217
87.2	174.4	-59518230.7766741	1-1603412.026779458	B-375001.2354687318
87.30000000000001	174.6	-59654819.99344522	2-1607096.984678619	8375863.062461268°
87.4	174.8	-59791565.75946193	3-1610786.16602523 ²	18376725.8772211314
87.5	175.0	-59928468.0747242	1-1614479.570819292	2 53 77589.6797483214
87.60000000000001	175.20000000000000	260065526.93923212	2-1618177.199060802	2 6 378454.4700428382
87.7	175.4	-60202742.35298555	-1621879.050749760	 6879320.2481046814
87.80000000000001	175.6	-60340114.31598459	9-1625585.125886167	7 \$80187.0139338514
87.9	175.8	-60477642.82822922	261 629295.424470024	4-381054.767530348 ²
88.0	176.0	-60615327.88971943	3-1633009.946501329	9-381923.5088941716
88.10000000000001	176.20000000000000	260753169.50045524	15 1636728.691980083	55882793.2380253218
88.2	176.4	-60891167.6604366	-1640451.660906286	5-383663.9549237984
88.30000000000001	176.6	-61029322.36966354	1-1644178.853279937	7野84535.6595896018
88.4	176.8	-61167633.62813612	2-1647910.269101039	-385408.3520227322
88.5	177.0	-61306101.43585420	41651645.908369588	3 2 386282.0322231889
88.60000000000001	177.20000000000000	261444725.79281793	3-1655385.771085586	4387156.7001909725
88.7	177.4	-61583506.6990272	-1659129.857249033	3 \$ 888032.3559260827
88.80000000000001	177.6	-61722444.15448209	-1662878.166859930	4388908.9994285197
88.9	177.8	-61861538.1591825	-1666630.699918276	3 2 389786.6306982835
89.0	178.0	-62000788.71312859	9-1670387.456424069	®90665.249735373€
89.10000000000001	178.20000000000000	262140195.81632019	961674148.436377312	25391544.8565397906
89.2	178.4	-62279759.46875738	3-1677913.63977800 ₄	17 392425.4511115343
89.30000000000001	178.6	-62419479.67044017	751681683.066626145	\$\frac{1}{2}\$93307.0334506046
89.4	178.8	-62559356.42136855	541685456.71692173 <i>5</i>	3 394189.6035570018
89.5	179.0	-62699389.72154249	-1689234.590664774	1-395073.1614307256
89.60000000000001	179.20000000000000	262839579.57096203	341693016.68785526 ²	4895957.707071776
89.7	179.4	-62979925.9696271	-1696803.008493197	76 96843.2404801530

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89.80000000000001	179.6	-63120428.9175378	5-1700593.55257858	3-397729.7616558568
89.9	179.8	-63261088.41469414	4-1704388.320111417	72398617.2705988874
90.0	180.0	-63401904.461096	-1708187.31109170	0 3 399505.7673092446
90.100000000000001	180.20000000000000	263542877.05674347	7-1711990.525519432	23400395.2517869285
90.2	180.4	-63684006.20163649	9-1715797.96339461	3-401285.7240319390
90.30000000000001	180.6	-63825291.89577509	9-1719609.624717242	23402177.1840442762
90.4	180.8	-63966734.1391593 ⁻	1-1723425.50948732	14403069.6318239404
90.5	181.0	-64108332.93178908	851727245.61770484	9-403963.067370931
90.60000000000001	181.20000000000000	264250088.2736644	5-1731069.94936982	54104857.4906852483
90.7	181.4	-64392000.16478538	8-1734898.504482250	04405752.9017668922
90.8000000000001	181.6	-64534068.60515189	9-1738731.283042124	4 5 406649.3006158629
90.9	181.8	-64676293.59476402	241742568.28504944	83407546.6872321605
91.0	182.0	-64818675.1336217	1-1746409.510504219	9 7 408445.0616157844
91.100000000000001	182.20000000000000	264961213.2217250 ⁻	1-1750254.95940644	3409344.423766735
91.2	182.4	-65103907.85907388	8-1754104.63175611	13410244.7736850128
91.30000000000001	182.6	-65246759.0456683	-1757958.527553229	94411146.1113706167
91.4	182.8	-65389766.78150836	6-1761816.646797796	67412048.4368235477
91.5	183.0	-65532931.06659394	451765678.98948981	33412951.7500438052
91.60000000000001	183.20000000000000	265676251.9009251 ₄	451769545.555629279	95413856.0510313896
91.7	183.4	-65819729.28450193	3-1773416.34521619	3 7 414761.3397863005
91.80000000000001	183.6	-65963363.21732427	7-1777291.358250556	3415667.616308538
91.9	183.8	-66107153.69939222	2-1781170.594732368	8 <mark>4</mark> 16574.8805981023
92.0	184.0	-66251100.73070574	4-1785054.054661629	9-417483.1326549932
92.10000000000001	184.20000000000000	266395204.31126486	6-1788941.73803834	-418392.3724792111
92.2	184.4	-66539464.44106953	361792833.644862498	8 2 419302.6000707553
92.30000000000001	184.6	-66683881.1201198 ⁻	1-1796729.77513410	6-420213.8154296264
92.4	184.8	-66828454.34841568	8-1800630.128853162	2 3 421126.0185558240
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92.5	185.0	-66973184.12595712	2-1804534.706019668	4422039.2094493487
92.60000000000001	185.20000000000000	267118070.45274417	7-1808443.506633622	2 61 22953.3881101997
92.7	185.4	-67263113.3287767	5-1812356.53069502	8423868.5545383776
92.80000000000001	185.6	-67408312.7540549	-1816273.778203878	3-424784.708733882 <i>°</i>
92.9	185.8	-67553668.72857873	3-1820195.249160179	96 425701.8506967133
93.0	186.0	-67699181.25234807	7-1824120.943563928	8 01 26619.9804268710
93.10000000000001	186.20000000000000	267844850.32536303	3-1828050.861415128	3 21 27539.0979243557
93.2	186.4	-67990675.94762352	2-1831985.00271377	7428459.203189167
93.3000000000001	186.6	-68136658.11912963	3-1835923.367459872	23129380.2962213049
93.4	186.8	-68282796.83988132	2-1839865.955653418	3430302.3770207697
93.5	187.0	-68429092.10987858	B-1843812.767294412	2-431225.4455875608
93.60000000000001	187.20000000000000	268575543.92912143	3-1847763.802382856	5-432149.5019216789
93.7	187.4	-68722152.29760985	5-1851719.060918748	34433074.5460231236
93.80000000000001	187.6	-68868917.2153439	-1855678.542902089	-434000.5778918949
93.9	187.8	-69015838.6823235	-1859642.248332879	7434927.5975279932
94.0	188.0	-69162916.69854867	7-1863610.177211118	3 41 35855.6049314179
94.10000000000001	188.20000000000000	269310151.26401943	3-1867582.329536806	5-436784.6001021694
94.2	188.4	-69457542.3787358	-1871558.705309943	3-437714.5830402476
94.30000000000001	188.6	-69605090.0426977	1-1875539.304530528	4 438645.5537456523
94.4	188.8	-69752794.25590524	1-1879524.127198563	3 21 39577.5122183839
94.5	189.0	-69900655.0183583	5-1883513.173314046	6440510.4584584422
94.60000000000001	189.20000000000000	270048672.33005702	2-1887506.442876979	21 41444.3924658272
94.7	189.4	-70196846.19100128	3-1891503.93588735	98142379.3142405386
94.80000000000001	189.6	-70345176.60119112	2-1895505.65234518	98143315.2237825769
94.9	189.8	-70493663.5606265	-1899511.592250469	4444252.121091942
95.0	190.0	-70642307.0693076	-1903521.755603197	73145190.0061686336
95.10000000000001	190.20000000000000	270791107.12723418	3-1907536.14240337	141 46128.8790126521
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95.2	190.4	-70940063.7344063	-1911554.752650999	2447068.7396239969
95.3000000000001	190.6	-71089176.8908241	-1915577.586346073	3 81 48009.5880026687
95.4	190.8	-71238446.59648745	5-1919604.643488598	3-448951.424148667 <i>2</i>
95.5	191.0	-71387872.85139638	3-1923635.92407857	-449894.2480619923
95.60000000000001	191.20000000000000	271537455.65555093	3-1927671.428115992	2-450838.0597426442
95.7	191.4	-71687195.00895102	2-1931711.155600862	2-451782.8591906227
95.8000000000001	191.6	-71837090.91159666	5-1935755.106533180	D 5 452728.6464059277
95.9	191.8	-71987143.36348794	1-1939803.280912948	3 5 453675.4213885597
96.0	192.0	-72137352.36462477	7-1943855.678740166	5-454623.1841385183
96.10000000000001	192.20000000000000	272287717.91500722	2-1947912.300014832	2-455571.9346558036
96.2	192.4	-72438240.01463524	1-1951973.144736946	8456521.6729404156
96.30000000000001	192.6	-72588918.66350882	2-1956038.212906509	4457472.3989923540
96.4	192.8	-72739753.86162798	3-1960107.504523522	2 21 58424.112811619
96.5	193.0	-72890745.60899273	B-1964181.019587983	3 8 459376.814398211
96.60000000000001	193.20000000000000	273041893.9056031	-1968258.758099894	1 5 460330.5037521303
96.7	193.4	-73193198.75145902	2-1972340.72005925	33461285.180873375
96.80000000000001	193.6	-73344660.1465605	-1976426.90546606	1-462240.8457619476
96.9	193.8	-73496278.0909076	-1980517.314320318	3-463197.498417846 ₄
97.0	194.0	-73648052.58450027	7-1984611.946622024	1 31 64155.1388410719
97.10000000000001	194.20000000000000	273799983.62733854	1-1988710.802371178	8 4 65113.7670316240
97.2	194.4	-73952071.21942239	-1992813.881567782	2 5 466073.3829895028
97.30000000000001	194.6	-74104315.3607518 ²	1-1996921.18421183	5 3 467033.9867147084
97.4	194.8	-74256716.0513268	1-2001032.710303336	8467995.5782072407
97.5	195.0	-74409273.29114738	3-2005148.459842286	8468958.157467099 <i>t</i>
97.60000000000001	195.20000000000000	274561987.08021356	5-2009268.432828686	2469921.7244942852
97.7	195.4	-74714857.4185253 <i>°</i>	1-2013392.629262534	121 70886.2792887974
97.80000000000001	195.6	-74867884.30608265	5-2017521.04914383	1 5 471851.8218506364
		·	1	

97.9	195.8	-75021067.74288557	7-2021653.69247257	76 472818.352179802 ⁻
98.0	196.0	-75174407.72893406	5-2025790.559248772	2-473785.870276294
98.10000000000001	196.2000000000000	275327904.26422817	7-2029931.649472416	5-474754.376140113 <u></u>
98.2	196.4	-75481557.34876782	2-2034076.963143508	8 6 475723.8697712593
98.30000000000001	196.6	-75635366.9825531	-2038226.50026205	-476694.3511697317
98.4	196.8	-75789333.16558392	2-2042380.260828040) 8 477665.8203355308
98.5	197.0	-75943455.89786035	5-2046538.24484148	-478638.2772686566
98.60000000000001	197.2000000000000	276097735.17938232	2-2050700.452302368	3 1 479611.721969109 ²
98.7	197.4	-76252171.01014993	3-2054866.88321070	54480586.1544368883
98.80000000000001	197.6	-76406763.39016306	5-2059037.53756649 ⁻	I-481561.574671994 ²
98.9	197.8	-76561512.31942183	3-2063212.415369720	3482537.9826744267
99.0	198.0	-76716417.79792619	9-2067391.516620410) 1 483515.3784441859
99.10000000000001	198.2000000000000	276871479.8256761	-2071574.841318543	B-484493.7619812719
99.2	198.4	-77026698.40267156	5-2075762.389464123	3 91 85473.1332856844
99.30000000000001	198.6	-77182073.52891263	3-2079954.161057154	14486453.4923574237
99.4	198.8	-77337605.20439932	2-2084150.156097634	1 51 87434.8391964899
99.5	199.0	-77493293.42913157	7-2088350.374585562	2 21 88417.1738028825
99.60000000000001	199.20000000000000	277649138.2031094	-2092554.816520940	3489400.496176602°
99.7	199.4	-77805139.5263328	-2096763.48190376	6490384.806317648
99.80000000000001	199.6	-77961297.39880179	9-2100976.370734040	6 491370.1042260207
99.9	199.8	-78117611.8205164	-2105193.483011764	151 92356.3899017203
100.0	200.0	-78274082.79147655	5-2109414.81873693	7-493343.6633447463
100.10000000000000	200.20000000000000	278430710.3116823 <i>²</i>	I-2113640.37790955	9 81 94331.9245550994
100.2	200.4	-78587494.38113365	5-2117870.160529630	3495321.173532779
100.30000000000000	200.6	-78744434.99983053	3-2122104.166597149	-496311.410277784
100.4	200.8	-78901532.16777302	2-2126342.39611211	75 497302.6347901178
100.5	201.0	-79058785.88496108	3-2130584.849074534	161 98294.8470697774
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100.6000000000000	201.20000000000000	279216196.1513947	5-2134831.52548440°	3499288.047116763
100.7	201.4	-79373762.96707399	-2139082.425341716	5-500282.234931076
100.8000000000000	201.6	-79531486.33199883	3-2143337.548646480	D 35 01277.4105127164
100.9	201.8	-79689366.24616922	2-2147596.895398692	2 7 502273.5738616828
101.0	202.0	-79847402.7095852	-2151860.465598354	46 503270.7249779758
101.10000000000000	202.20000000000000	280005595.7222468 ²	1-2156128.25924546	55504268.8638615950
101.2	202.4	-80163945.28415395	-2160400.27634002	5-505267.990512542
101.3000000000000	1202.6	-80322451.39530669	-2164676.51688203	36506268.104930815 ⁻
101.4	202.8	-80481114.05570501	1-2168956.980871490	D-507269.207116414
101.5	203.0	-80639933.2653489	1-2173241.668308397	7-508271.297069341
101.60000000000000	203.20000000000000	280798909.02423844	4-2177530.579192752	2-509274.3747895940
101.7	203.4	-80958041.33237348	B-2181823.713524556	3510278.440277174
101.8000000000000	203.6	-81117330.18975413	3-2186121.071303809	9-511283.493532081
101.9	203.8	-81276775.5963804	-2190422.65253051	14 512289.5345543143
102.0	204.0	-81436377.55225219	9-2194728.45720466 ²	1-513296.563343874
102.10000000000000	204.20000000000000	281596136.0573696	-2199038.48532626 ²	1 7 514304.5799007609
102.2	204.4	-81756051.11173257	7-2203352.73689531	-515313.584224974
102.30000000000000	204.6	-81916122.71534115	5-2207671.211911807	7-516323.576316514 ⁻
102.4	204.8	-82076350.8681953 ²	1-2211993.910375754	43517334.5561753809
102.5	205.0	-82236735.57029502	2-2216320.832287148	36 518346.523801574
102.60000000000000	205.20000000000000	282397276.8216403 <i>4</i>	1-2220651.977645993	3-519359.479195094
102.7	205.4	-82557974.62223120	-2224987.34645228	5520373.422355941
102.8000000000000	205.6	-82718828.97206773	3-2229326.93870602	7 3 521388.353284114
102.9	205.8	-82879839.87114982	2-2233670.754407219	9-522404.271979614
103.0	206.0	-83041007.31947747	7-2238018.793555858	5523421.178442441
103.10000000000000	206.20000000000000	283202331.3170507	-2242371.056151947	7-524439.072672595
103.2	206.4	-83363811.86386952	2-2246727.542195484	45 525457.954670075
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103.3000000000000	1206.6	-83525448.95993389	-2251088.251686470)6 526477.824434882
103.4	206.8	-83687242.60524389	-2255453.184624906	6527498.681967015
103.5	207.0	-83849192.79979949	-2259822.341010790	3528520.527266476
103.60000000000000	207.20000000000000	284011299.54360063	3-2264195.720844124	1-529543.3603332632
103.7	207.4	-84173562.83664735	5-2268573.324124905	53530567.1811673766
103.8000000000000	207.6	-84335982.67893964	1-2272955.150853136	5-531591.989768817
103.9	207.8	-84498559.07047759	-2277341.201028816	4532617.786137584°
104.0	208.0	-84661292.01126102	2-2281731.474651945	5-533644.5702736777
104.10000000000000	208.20000000000000	284824181.5012901 ⁻	I-2286125.971722523	3-534672.3421770984
104.2	208.4	-84987227.54056472	2-2290524.692240548	3 3 535701.1018478452
104.3000000000000	1208.6	-85150430.12908494	1-2294927.636206023	34536730.8492859189
104.4	208.8	-85313789.26685078	3-2299334.803618948	34537761.5844913196
104.5	209.0	-85477304.95386215	5-2303746.19447932 ²	I-538793.3074640466
104.60000000000000	209.20000000000000	285640977.19011916	5-2308161.808787144	4-539826.0182041007
104.7	209.4	-85804805.97562173	3-2312581.646542415	5-540859.7167114812
104.8000000000000	209.6	-85968791.31036983	3-2317005.707745134	1-541894.4029861883
104.9	209.8	-86132933.1943636	-2321433.992395302	2 7 542930.0770282223
105.0	210.0	-86297231.62760288	3-2325866.50049292°	l-543966.738837583
105.10000000000000	210.20000000000000	286461686.6100878	-2330303.232037988	3-545004.388414270 ₄
105.2	210.4	-86626298.14181826	5-2334744.187030502	2 6 546043.0257582843
105.30000000000000	1210.6	-86791066.2227943	-2339189.365470466	5-547082.6508696247
105.4	210.8	-86955990.85301596	5-2343638.767357880) 2 548123.2637482923
105.5	211.0	-87121072.03248318	3-2348092.392692743	3-549164.8643942864
105.60000000000000	211.20000000000000	287286309.761196	-2352550.241475053	36 50207.452807607
105.7	211.4	-87451704.03915437	7-2357012.313704813	34551251.0289882546
105.8000000000000	1211.6	-87617254.86635835	5-2361478.609382022	2-552295.5929362287
105.9	211.8	-87782962.2428079	-2365949.12850668	-553341.1446515295
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106.0	212.0	-87948826.1685030	-2370423.871078786	4 554387.684134157
106.10000000000000	1212.20000000000000	288114846.64344378	-2374902.837098342	2-555435.211384111;
106.2	212.4	-88281023.66763008	3-2379386.02656534 ⁷	7-556483.7264013923
106.30000000000000	1212.6	-88447357.24106196	-2383873.43947979	5557533.229185999
106.4	212.8	-88613847.36373943	3-2388365.075841702	2-558583.719737934°
106.5	213.0	-88780494.03566247	7-2392860.935651052	23559635.198057194
106.60000000000000	1213.20000000000000	288947297.2568311 <i>°</i>	1-2397361.018907853	4560687.664143782°
106.7	213.4	-89114257.02724536	-2401865.325612102	2-561741.117997697
106.80000000000000	1213.6	-89281373.34690514	1-2406373.85576379	5 562795.559618938
106.9	213.8	-89448646.21581052	2-2410886.60936294	7-563850.9890075058
107.0	214.0	-89616075.63396148	3-2415403.58640954 ⁻	3564907.4061634
107.10000000000000	1214.20000000000000	289783661.60135804	1-2419924.786903587	7-565964.8110866214
107.2	214.4	-89951404.1180002	-2424450.21084508	-567023.203777169
107.30000000000000	1214.6	-90119303.18388787	7-2428979.858234022	2 3 568082.584235043
107.4	214.8	-90287358.7990212	-2433513.729070414	1-569142.9524602448
107.5	215.0	-90455570.9634001	-2438051.823354254	l-570204.308452772
107.60000000000000	1215.20000000000000	290623939.6770245 <i>4</i>	1-2442594.141085542	2 3 571266.652212627
107.7	215.4	-90792464.93989459	-2447140.682264280	5572329.9837398084
107.80000000000000	1215.6	-90961146.7520102	-2451691.446890467	7-573394.3030343163
107.9	215.8	-91129985.11337148	B-2456246.434964103	36 574459.610096151
108.0	216.0	-91298980.0239782	5-2460805.646485187	7-575525.9049253123
108.10000000000000	1216.20000000000000	291468131.4838306	5-2465369.08145372 ⁻	1 5576593.1875218003
108.2	216.4	-91637439.49292856	-2469936.739869703	B-577661.4578856148
108.30000000000000	1216.6	-91806904.05127214	1 -2474508.621733134	1-578730.7160167563
108.4	216.8	-91976525.15886120	5-2479084.72704401 ₄	1 7 579800.961915224
108.5	217.0	-92146302.81569596	5-2483665.055802343	34580872.195581019
108.60000000000000	217.20000000000000	292316237.02177627	7-2488249.608008122	25581944.4170141408

108.7	217.4	-92486327.77710213	3-2492838.383661348	3-583017.626214588
108.8000000000000	217.6	-92656575.0816736	-2497431.382762024	1-584091.823182363
108.9	217.8	-92826978.93549065	5-2502028.605310148	36585167.007917465
109.0	218.0	-92997539.33855328	3-2506630.051305723	3-586243.1804198932
109.10000000000000	218.20000000000000	293168256.29086152	2-2511235.72074874	5-587320.3406896482
109.2	218.4	-93339129.79241529	9-2515845.613639216	5-588398.4887267290
109.3000000000000	218.6	-93510159.84321465	5-2520459.729977136	5-589477.6245311379
109.4	218.8	-93681346.4432596	1-2525078.069762505	56590557.7481028729
109.5	219.0	-93852689.59255017	7-2529700.632995323	3 3 591638.859441934
109.6000000000000	219.20000000000000	294024189.29108632	2-2534327.419675590) 5 592720.9585483229
109.7	219.4	-94195845.538868	-2538958.429803306	57593804.045422038
109.8000000000000	1219.6	-94367658.33589527	7-2543593.663378470	D6594888.120063079
109.9	219.8	-94539627.68216817	7-2548233.120401084	4595973.182471448 ⁻
110.0	220.0	-94711753.5776866	1-2552876.800871147	73597059.2326471432
110.10000000000000	220.20000000000000	294884036.02245067	7-2557524.704788659	-598146.270590165
110.2	220.4	-95056475.01646028	3-2562176.832153619	3599234.296300513 ₄
110.3000000000000	1220.6	-95229070.5597155	-2566833.182966028	3 3 600323.3097781887
110.4	220.8	-95401822.65221626	5-2571493.757225886	55601413.311023190
110.5	221.0	-95574731.29396264	4-2576158.554933192	2 7 602504.3000355188
110.60000000000000	221.20000000000000	295747796.48495458	B-2580827.576087949	3603596.276815174
110.7	221.4	-95921018.22519214	1 -2585500.820690154	1-604689.2413621562
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110.9	221.8	-96267931.35340397	7-2594859.980236910) 7 606878.1337581002
111.0	222.0	-96441622.74137825	5-2599545.89518146 ²	12 607974.061607062
111.10000000000000	222.20000000000000	296615470.67859812	2-2604236.033573462	2-609070.9772233508
111.2	222.4	-96789475.16506357	7-2608930.395412911	17610168.8806069662
111.30000000000000	1222.6	-96963636.2007746	1-2613628.980699809	-611267.771757908
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111.4	222.8	-97137953.78573124	1-2618331.789434157	7-612367.650676177
111.5	223.0	-97312427.9199334 ⁻	1-2623038.821615952	2-613468.517361772
111.60000000000000	223.20000000000000	297487058.60338122	2-2627750.077245197	7 7 614570.371814694
111.7	223.4	-97661845.83607458	8-2632465.556321890	D6615673.214034943
111.8000000000000	223.6	-97836789.6180135	-2637185.258846034	1-616777.044022518
111.9	223.8	-98011889.9491981	-2641909.184817625	7 617881.861777421
112.0	224.0	-98187146.8296281	-2646637.334236665	5-618987.667299649
112.10000000000000	224.20000000000000	298362560.25930388	3-2651369.70710315	5-620094.460589205
112.2	224.4	-98538130.23822516	-2656106.303417092	27621202.2416460870
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112.4	224.8	-98889739.8438045	-2665592.166387317	72623420.767061832
112.5	225.0	-99065779.4704625	-2670341.433043601	15624531.511420694
112.60000000000000	225.20000000000000	299241975.64636612	2-2675094.92314733	5-625643.243546883
112.7	225.4	-99418328.37151529	-2679852.636698518	34 626755.963440399
112.8000000000000	1225.6	-99594837.6459101	-2684614.573697149	3627869.671101241
112.9	225.8	-99771503.4695504	-2689380.73414323	-628984.3665294109
113.0	226.0	-99948325.84243637	7-2694151.11803676	-630100.049724906
113.10000000000000	226.20000000000000	2100125304.7645679	42698925.725377738	35631216.7206877293
113.2	226.4	-100302440.2359450	D 2 2703704.556166165	-632334.379417878
113.3000000000000	1226.6	-100479732.2565677	7 2 2708487.610402041	16633453.025915354
113.4	226.8	-100657180.826436	-2713274.888085366	5-634572.660180156
113.5	227.0	-100834785.9455498	\$ 2 718066.389216140	4635693.282212285
113.60000000000000	227.20000000000000	2101012547.6139093	3 5 2722862.113794363	36 36814.892011742
113.7	227.4	-101190465.8315143	3-12727662.061820034	4-637937.489578524
113.8000000000000	1227.6	-101368540.5983649	922732466.233293155	5-639061.074912633
113.9	227.8	-101546771.914461	142737274.628213725	5-640185.648014069
114.0	228.0	-101725159.7798029	922742087.246581743	3-641311.208882832

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114.10000000000000	1228.20000000000000	2101903704.194390	3-2746904.08839721 ⁻	-642437.7575189219
114.2	228.4	-102082405.1582232	2 4 2751725.153660127	7-643565.2939223378
114.30000000000000	1228.6	-102261262.6713017	7-2756550.44237049 ⁻	1-644693.8180930804
114.4	228.8	-102440276.7336258	4 2761379.954528300	-645823.33003115
114.5	229.0	-102619447.345195	5€2766213.690133568	4646953.829736546
114.60000000000000	1229.20000000000000	2102798774.5060108	8-2771051.64918628 ²	1-648085.3172092692
114.7	229.4	-102978258.2160710	7 2775893.831686442	2-649217.7924493187
114.80000000000000	1229.6	-103157898.4753780	2 2780740.23763405	-650351.2554566944
114.9	229.8	-103337695.283930 ⁻	1 <i>-</i> 2785590.867029109	5 551485.7062313976
115.0	230.0	-103517648.641727	7-22790445.719871616	-652621.144773427
115.10000000000000	230.20000000000000	2103697758.5487709	32 795304.796161574	1-653757.5710827836
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115.30000000000000	230.6	-104058448.0105940	4 2805035.619083832	2-656033.387003476
115.4	230.8	-104239027.565373	97 2809907.365716134	1 7 657172.7766148122
115.5	231.0	-104419763.6693994	17 2814783.335795887	7 -658313.1539934754
115.60000000000000	1231.200000000000000	2104600656.322670	5 -1 2819663.529323088	3-659454.519139465 ⁷
115.7	231.4	-104781705.5251872	2 & 824547.946297738	3-660596.8720527815
115.80000000000000	1231.6	-104962911.276949	5 2 2829436.586719836	-661740.2127334245
115.9	231.8	-105144273.5779573	3 9 2834329.450589384	1 4 662884.5411813946
116.0	232.00000000000000	3105325792.428210	\$ 5 2839226.537906380	4664029.8573966909
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116.2	232.4	-105689299.7764544	13 2849033.382882719	4 666323.453129264
116.30000000000000	1232.6	-105871288.274444	-1 2853943.14054206 ⁻¹	15667471.7326465403
116.4	232.7999999999999	8106053433.321680	\$\text{2858857.12164885}	36 668620.9999311435
116.5	233.0	-106235734.918161	722863775.32620309	5-669771.254983073 <i>4</i>
116.60000000000000	233.20000000000000	5 106418193.063888	7-2868697.754204786	-670922.4978023304
116.7	233.40000000000000	3106600807.7588612	2 4 2873624.405653923	37672074.7283889136

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116.8000000000000	1233.5999999999999	7106783579.0030792	282878555.28055051	-673227.946742823
116.9	233.8	-106966506.7965429	92883490.378894547	7-674382.15286406
117.0	234.0	-107149591.1392522	2 5≥888429.700686032	2-675537.3467526232
117.10000000000000	234.20000000000000	2107332832.031207 [,]	1-2893373.245924967	7-676693.5284085134
117.2	234.4	-107516229.472407	5-2898321.014611349	4677850.69783173
117.3000000000000	1234.6	-107699783.4628535	5-2903273.00674518 ²	1 5 679008.855022273
117.4	234.7999999999999	8107883494.002545 ²	1-2908229.222326462	2 6 680167.9999801436
117.5	234.9999999999999	7108067361.0914822	272913189.661355192	2-681328.1327053404
117.60000000000000	235.20000000000000	2108251384.729665 ⁻	122918154.323831372	24682489.2531978643
117.7	235.40000000000000	3108435564.9170934	1-1 2923123.209754999	
117.8000000000000	235.60000000000000	2108619901.6537673	3 5 2928096.31912607	6684814.4574848912
117.9	235.8	-108804394.9396868	\$\$2933073.65194460 ⁻	1 4 685978.5412793948
118.0	236.0	-108989044.7748519	9 5 2938055.208210575	-687143.6128412249
118.1000000000000	236.2	-109173851.1592626	5-2943040.987923998	34688309.6721703819
118.2	236.4	-109358814.0929188	6 2948030.99108487€	D4689476.7192668655
118.3000000000000	236.6	-109543933.5758207	7-2953025.21769319 ⁻	1-690644.7541306757
118.4	236.8000000000000	4109729209.607968 [,]	1&958023.667748962	25691813.7767618132
118.5	236.999999999999	7109914642.189361 ²	132963026.341252179	
118.6000000000000	237.20000000000000	2110100231.3199997	7 5 2968033.238202848	B-694154.785326067
118.7	237.4	-110285976.9998839	9-2973044.358600964	13695326.771259184°
118.8000000000000	237.60000000000000	2110471879.2290136	&978059.702446530	0696499.744959628 ²
118.9	237.8	-110657938.0073890	2 2983079.269739544	15697673.7064273983
119.0	238.0	-110844153.3350099	9-2988103.060480006	5698848.6556624953
119.10000000000000	238.2	-111030525.2118764	42 2993131.074667918	B\$700024.592664919
119.2	238.3999999999999	8111217053.637988	5-2998163.31230327	9 5 701201.5174346695
119.3000000000000	238.6	-111403738.613346	173003199.773386090	D5702379.429971747
119.4	238.8000000000000	4111590580.1379494	473008240.45791635	-703558.330276151
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119.5	239.0000000000000	3111777578.2117983	3-13013285.365894057	7-704738.218347881
119.60000000000000	239.20000000000000	2111964732.8348927	7-3018334.497319213	86 705919.094186938
119.7	239.4	-112152044.0072327	7 43023387.85219182	-707100.957793323
119.80000000000000	239.6	-112339511.7288183	3-13028445.43051187	37708283.8091670334
119.9	239.8	-112527135.9996494	₩ 033507.23227937	6 7 09467.648308070
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120.2	240.399999999999	8113090948.1076164	143048717.97826658	-713025.0923351429
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120.4	240.8	-113467605.592489	1-3058879.592828627	77715401.660523158
120.5	241.00000000000000	3113656169.1587937	7 野063966.735280824	14 7 16591.4262681550
120.60000000000000	1241.20000000000000	2113844889.274343	№ 069058.101180468	B 7 717782.179780479
120.7	241.4	-114033765.9391398	3-3074153.69052756	3 4 718973.921060130
120.80000000000000	1241.6	-114222799.1531812	233079253.503322107	7 3 720166.650107108
120.9	241.7999999999999	8114411988.9164682	2-3084357.539564099	6 721360.3669214123
121.0	242.0	-114601335.2290008	3-3089465.799253540	6 722555.0715030432
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121.2	242.40000000000000	3114980497.5018027	76 099694.988974770	5 724947.443968285
121.30000000000000	242.5999999999999	7115170313.4620720	33104815.919006557	7-726145.111851896
121.4	242.8	-115360285.9715869	9 3109941.072485794	1 3 727343.767502833
121.5	243.0	-115550415.0303474	1 2 3115070.449412480	5 728543.4109210983
121.60000000000000	243.20000000000000	2115740700.6383535	4 3120204.049786614	17729744.0421066893
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121.9	243.7999999999999	8116312496.7578452	248135630.19159371 <i>°</i>	17733351.8622674220
122.0	243.9999999999999	7116503408.5628336	83140780.68575764°	1 7 734556.444522320 ₄
122.1000000000000	244.20000000000000	2116694476.9170677	7 2 3145935.403369022	2-735762.014544545
L		1	1	1

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122.2	244.40000000000000	3116885701.8205472	253151094.34442784	6736968.572334096
122.3000000000000	244.6000000000000	2117077083.2732724	4 2 3156257.508934126	7738176.117890974
122.4	244.8	-117268621.2752431	163161424.896887852	2-739384.651215178
122.5	245.0	-117460315.8264594	1 83166596.508289026	6740594.172306709
122.60000000000000	245.2	-117652166.9269214	1-3171772.34313765	-741804.681165568
122.7	245.4	-117844174.5766289	-3176952.40143372	1 7 743016.1777917525
122.8000000000000	245.6	-118036338.7755819	4 3182136.683177244	1-744228.662185263
122.9	245.80000000000000	4118228659.5237806	6 3187325.18836821₄	1 8 745442.1343461022
123.0	245.999999999999	7118421136.8212248	34 3192517.917006633	3-746656.594274266
123.10000000000000	246.20000000000000	2118613770.6679147	7-3197714.86909250 ⁻	1 7 747872.0419697582
123.2	246.4	-118806561.0638500	98202916.044625819	-749088.4774325766
123.30000000000000	246.6000000000000	2118999508.0090310	D\$208121.443606585	3750305.900662721 ₄
123.4	246.8	-119192611.5034576	7 3213331.066034799	4751524.3116601928
123.5	247.0	-119385871.5471297	7 83218544.911910462	27752743.7104249909
123.60000000000000	247.2	-119579288.1400475	43223762.981233574	15753964.0969571156
123.7	247.399999999999	8119772861.2822108	සි228985.274004136	7755185.471256567
123.8000000000000	247.6	-119966590.9736197	7 4 3234211.790222146	5-756407.833323345 <u>2</u>
123.9	247.80000000000000	4120160477.2142742	26239442.529887607	73757631.1831574508
124.0	248.0000000000000	3120354520.0041743	\$\$244677.493000515	-758855.5207588822
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124.3000000000000	248.6	-120937587.6693480	1 23 260407.72302393 ²	₹62534.460167137
124.4	248.8	-121132256.6562304	15 3265659.579926635	5-763762.748837875
124.5	249.0	-121327082.1923584	1 2 3270915.660276788	3 3 764992.0252759407
124.60000000000000	249.20000000000000	5121522064.2777320	13 276175.96407439	1-766222.2894813325
124.7	249.399999999999	8121717202.912351	133281440.491319440) 3 767453.5414540508
124.80000000000000	249.599999999999	7121912498.0962158	\$\frac{4}{3}286709.242011938	3 2 768685.7811940956
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124.9	249.8	-122107949.8293262	233291982.216151889	769919.008701468
125.0	250.0000000000000	3122303558.111682 ²	I-3297259.41373928 5	5-771153.2239761662
125.10000000000000	250.20000000000000	7122499322.9432836	\$\overline{3}302540.834774132	24772388.4270181918
125.2	250.4	-122695244.3241306	54307826.479256426	5-773624.6178275434
125.3000000000000	250.6	-122891322.254223	3-3313116.347186169	6 774861.796404222
125.4	250.7999999999999	8123087556.733561	52 3318410.438563361	876099.9627482272
125.5	251.0	-123283947.7621453	86323708.753388004	1 -777339.1168595592
125.60000000000000	251.20000000000000	5123480495.3399747	78 329011.291660094	16 778579.2587382179
125.7	251.40000000000000	3123677199.4670497	73334318.053379634	1-779820.3883842033
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125.9	251.8	-124071077.3689364	133344944.247161059	-782305.610978154
126.0	252.0	-124268251.143748	1 \$350263.679222945	5-783549.7039261194
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126.4	252.7999999999999	8125058511.7354509	23371583.641944977	75 788535.9533912477
126.5	252.9999999999999	7125256468.2564905	53376924.191244107	7-789784.9851758465
126.60000000000000	253.20000000000000	2125454581.3267758	3-3382268.96399068	-791035.004727772 <i>4</i>
126.7	253.40000000000000	3125652850.9463066	5-3387617.960184717	76 792286.0120470248
126.80000000000000	253.60000000000000	2125851277.115083	-3392971.179826194	1-793538.0071336036
126.9	253.8	-126049859.8331049	9 7 3398328.62291512	1-794790.9899875093
127.0	254.0	-126248599.1003725	543403690.289451495	57796044.9606087416
127.10000000000000	254.20000000000000	5 126447494.9168857	72 3409056.17943532	-797299.9189973007
127.2	254.4	-126646547.2826443	36 3414426.29286659	4798555.865153186
127.3000000000000	254.6	-126845756.1976486	5 7 3419800.629745313	B-799812.7990763985
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127.5	254.999999999999	7127244643.675394	-3430561.973845103	8802329.6302248033
	ı			.

127.60000000000000	1255.20000000000000	2127444322.238135 ⁻	33435948.981066172	25 803589.5274499959
127.7	255.4	-127644157.3501217	78 3441340.21173469	-804850.4124425149
127.8000000000000	255.60000000000000	2127844149.0113539	88446735.665850656	6806112.285202361
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128.0	256.0	-128244601.981555 ²	163457539.24442493	4808638.9940240326
128.1	256.2	-128445063.290524	1 - 3462947.36888324	7-809903.8300858582
128.20000000000000	2256.4	-128645681.1487386	ങ്ക468359.716789009	⊞ 11169.6539150109
128.3	256.6	-128846455.5561988	\$\$473776.28814222	1-812436.4655114904
128.4	256.8	-129047386.512904	7 3479197.08294287	8 813704.2648752963
128.5	257.0	-129248474.0188558	8 7 3484622.101190989	-814973.052006429
128.6	257.2	-129449718.0740527	74 3490051.34288654	5-816242.826904888 ²
128.70000000000000	2257.4	-129651118.678495 ⁻	153495484.808029550	D 6 817513.5895706738
128.8	257.6	-129852675.8321832	2 7 3500922.496620008	 -818785.340003787 <i>*</i>
128.9	257.8	-130054389.5351169	-3506364.40865791 ⁻	12820058.0782042263
129.0	258.0	-130256259.787296 ⁻	1-3511810.544143264	1-821331.804171992 <u></u>
129.1	258.2	-130458286.5887208	\$\text{35} 17260.90307606}	7822606.517907085 ²
129.20000000000000	2258.4	-130660469.9393912	2 7 3522715.485456316	3 3 23882.2194095047
129.3	258.6	-130862809.8393073	3-3528174.29128401	73825158.908679251
129.4	258.8	-131065306.2884688	器533637.320559166	5-826436.585716323 <u>9</u>
129.5	259.0	-131267959.2868759	32 539104.573281763	B-827715.2505207234
129.6	259.2	-131470768.8345286	3 3544576.04945180	-828994.9030924495
129.70000000000000	2259.4	-131673734.9314269	2 3550051.749069303	3-830275.5434315022
129.8	259.6	-131876857.5775708	8 6 555531.672134249	9-831557.1715378823
129.9	259.8	-132080136.7729602	2 3 8561015.81864664	1-832839.7874115882
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130.20000000000000	2260.4	-132690913.654602	1 7 3577493.598868513	\$\frac{1}{3}\$36693.5616366672
	1		1	1

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130.3	260.6	-132894819.046974	-3582994.639170703	3-837980.1285796806
130.4	260.8	-133098880.9885914	1-3588499.90292034	-839267.6832900203
130.5	261.0	-133303099.4794543	373594009.390117427	73840556.2257676868
130.6	261.2	-133507474.5195629	-3599523.100761962	2-841845.7560126799
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130.9	261.8	-134121538.9353620	-3616089.57338026 ⁻	1-845720.2733516194
131.0	262.0	-134326540.1724529	-3621620.177814592	2-847013.7546659192
131.1	262.2	-134531697.9587893	3-58627155.005696372	2-848308.223747545
131.20000000000000	2 62.4	-134737012.294371	348632694.0570256	-849603.680596499
131.3	262.6	-134942483.1791990	48638237.33180227 <u>9</u>	-850900.125212779
131.4	262.8	-135148110.6132722	2 5 3643784.83002640	\$4852197.5575963858
131.5	263.0	-135353894.5965910	සි649336.55169798 ²	1 & 53495.9777473193
131.6	263.2	-135559835.1291554	133654892.49681700 ₄	1 4 854795.385665579
131.70000000000000	2263.4	-135765932.2109653	373660452.66538347	7 7 856095.781351165
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131.9	263.8	-136178596.0223220	68671585.672858772	2-858699.536024319
132.0	264.0	-136385162.7518687	7 -2 3677158.51176759 ⁻	1-860002.895011886°
132.1	264.2	-136591886.0306609	6 8682735.574123858€	\$ 8 61307.2417667792
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132.3	264.6	-137005802.2359823	33693902.36917874	5-863918.898578546
132.4	264.8	-137212995.1625113	\$8699492.10187735	7865226.2086354202
132.5	265.0	-137420344.6382859	&705086.05802342 ₄	1 4 866534.506459620
132.6	265.2	-137627850.663306	183710684.23761693	7-867843.7920511472
132.70000000000000	2265.4	-137835513.2375719	5 3716286.640657899	4 869154.065410001
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132.9	265.8	-138251308.0338403	66727504.11708217	1-871777.5754296884

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133.0	266.0	-138459440.2558428	6 3733119.190465480	68 73090.8120905223
133.1	266.2	-138667729.027090	43738738.487296230	5-874405.036518682
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133.4	266.8	-139293534.6363088	\$ 2 3755621.71847320 ₄	4-878353.636407123 <i>4</i>
133.5	267.0	-139502449.6045392	283761257.90909375	7-879671.8119045907
133.6	267.2	-139711521.1220153	3-3766898.32316175	4 880990.9751693843
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133.9	267.8	-140339674.9699169	43783844.90605045	
134.0	268.0	-140549372.684375	3-3789502.21390825	74 886277.5059018265
134.1	268.2	-140759226.9480792	2 3 3795163.745213504	1 -887601.6080032538
134.20000000000000	2268.4	-140969237.7610286	88800829.499966198	 } }
134.3	268.6	-141179405.1232238	37 3806499.47816634	46 890252.775508088₄
134.4	268.8	-141389729.034664	48812173.67981393	B-891579.8409114958
134.5	269.0	-141600209.4953508	43817852.10490897	-892907.8940822296
134.6	269.2	-141810846.5052820	7 3823534.75345147	1 7 894236.9350202905
134.70000000000000	2269.4	-142021640.064460 ⁻	1-3829221.625441410	1 895566.9637256777
134.8	269.6	-142232590.1728832	2-3834912.72087880 ⁻	13896897.9801983922
134.9	269.8	-142443696.830551	773840608.03976363	3 3 898229.9844384327
135.0	270.0	-142654960.037466	-3846307.58209592	
135.1	270.2	-142866379.793625	7 7 3852011.347875660	18 900896.956220494
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135.3	270.6	-143289688.953682	158863431.54977748	-903567.879071863
135.4	270.8	-143501578.3575786	-3869147.98589956 ⁻	1-904904.8221485369
135.5	271.0	-143713624.310720	3 8874868.645469092	23906242.752992537
135.6	271.2	-143925826.8131083	\$8880593.528486072	2 0 907581.671603865
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135.70000000000000	2271.4	-144138185.8647416	ණි886322.634950502	2-908921.5779825198
135.8	271.6	-144350701.4656205	\$892055.96486238 ¹	-910262.472128501
135.9	271.8	-144563373.615745	-3897793.518221707	7-911604.3540418086
136.0	272.0	-144776202.315115	-3903535.295028483	\$ 9 12947.223722443
136.1	272.2	-144989187.5637306	3909281.29528270 6	6 9 14291.081170403
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136.3	272.6	-145415627.7086986	3 920785.966133504	16981.7593683064
136.4	272.8	-145629082.6050509	953926544.636730076	5-918328.580118247 <i>4</i>
136.5	273.0	-145842694.0506488	8 7 3932307.530774093	37919676.3886355148
136.6	273.2	-146056462.0454923	353938074.648265563	3-921025.1849201092
136.70000000000000	2273.400000000000000	3146270386.5895815	553943845.989204481	3-922374.9689720309
136.8	273.6	-146484467.6829161	16949621.55359085	-923725.7407912789
136.9	273.8	-146698705.3254964	16 3955401.341424664	15 925077.500377853
137.0	274.0	-146913099.5173223	3-3961185.35270593	-926430.2477317544
137.1	274.2	-147127650.2583937	733966973.587434644	1-927783.982852982 5
137.20000000000000	2274.400000000000000	3147342357.5487108	3 2 3972766.045610807	7-929138.7057415373
137.3	274.6	-147557221.3882734	4 2 3978562.727234419	9-930494.4163974187
137.4	274.8	-147772241.7770816	4984363.632305479	9-931851.1148206268
137.5	275.0	-147987418.7151353	373990168.760823988	3-933208.8010111613
137.6	275.2	-148202752.2024346	හි995978.11278994 ₄	17934567.4749690223
137.70000000000000	2275.400000000000000	3148418242.2389796	5 41 001791.688203351	3-935927.1366942107
137.8	275.6	-148633888.824770	154007609.487064209	9-937287.7861867256
137.9	275.8	-148849691.9598062	234013431.509372513	3 3 38649.4234465669
138.0	276.0	-149065651.6440879	9-4019257.755128266	\$\text{8940012.048473735}
138.1	276.2	-149281767.8776151	154025088.224331468	33941375.6612682296
138.2000000000000	2276.400000000000000	3149498040.6603880	P\$4030922.916982122	2-942740.2618300517
138.3	276.6	-149714469.9924065	5 2 4036761.833080223	B-944105.8501591999

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138.4	276.8	-149931055.8736705	-4042604.972625772	2-945472.4262556747
138.5	277.0	-150147798.304180	1-4048452.335618769	97946839.9901194763
138.6	277.2	-150364697.2839352	281054303.922059217	7-948208.5417506045
138.70000000000000	2277.40000000000000	3150581752.812936	1 3 4060159.731947114	1-949578.0811490599
138.8	277.6	-150798964.8911823	864066019.765282456	8950948.608314841
138.9	277.8	-151016333.5186743	3-4071884.02206525 ⁻	I-952320.1232479494
139.0	278.0	-151233858.6954118	B-4077752.502295493	B © 53692.6259483844
139.1	278.2	-151451540.4213949	-4083625.205973184	17955066.116416146
139.20000000000000	2278.400000000000000	3151669378.6966236	2 4089502.133098326	6 9 56440.5946512348
139.3	278.6	-151887373.5210979	-4095383.28367091	5 29 57816.0606536499
139.4	278.8	-152105524.8948177	7-4101268.657690953	B5959192.514423391
139.5	279.0	-152323832.817783	15 4107158.255158442	2-960569.9559604604
139.6	279.2	-152542297.289994	15 4113052.076073377	74 961948.3852648553
139.70000000000000	2279.400000000000000	3152760918.3114507	78 118950.120435762	27963327.8023365773
139.8	279.6	-152979695.8821529	74 124852.388245598	3-964708.2071756263
139.9	279.8	-153198630.0021006	84130758.87950287	9-966089.599782001
140.0	280.0	-153417720.671294	-4136669.594207609	9 5 967471.9801557027
140.1	280.2	-153636967.8897329	9 6 4142584.532359789	9 6 968855.3482967314
140.20000000000000	280.40000000000000	3153856371.6574174	1 5 4148503.693959420	£970239.7042050869
140.3	280.6	-154075931.974347	64154427.079006499	9 9 71625.047880769
140.4	280.8	-154295648.8405232	274160354.687501026	S-973011.3793237775
140.5	281.0	-154515522.2559444	1 61 166286.51944300°	1207 4398.6985341129
140.6	281.2	-154735552.2206113	B-4172222.574832420	\$ 4 975787.0055117749
140.70000000000000	2281.400000000000000	3154955738.7345238	3-4178162.85366930°	<u>⊕</u> 77176.300256764
140.8	281.6	-155176081.7976817	78 1184107.355953624	1-978566.5827690794
140.9	281.8	-155396581.4100853	84190056.081685396	\$ 4 979957.8530487216
141.0	282.0	-155617237.5717345	-4196009.030864616	5-981350.1110956902

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141.1	282.2	-155838050.2826292	2 51 201966.203491285	5-982743.356909985 ⁻
141.20000000000000	282.40000000000000	3156059019.5427696	6-4207927.599565404	1-984137.590491607
141.3	282.6	-156280145.352155	74213893.219086972	2-985532.811840557
141.4	282.8	-156501427.7107870	064219863.062055988	3-986929.0209568320
141.5	283.0	-156722866.618664	154225837.128472453	3-988326.217840434
141.6	283.2	-156944462.0757868	B-4231815.418336366	5-989724.402491363
141.70000000000000	283.40000000000000	3157166214.0821550	D & 1237797.931647731	I-991123.574909619
141.8	283.6	-157388122.6377689	21 243784.668406543	3-992523.735095202°
141.9	283.8	-157610187.7426283	3-4249775.628612804	1-993924.883048111
142.0	284.0	-157832409.3967333	3-4255770.812266513	3-995327.018768346
142.1	284.2	-158054787.6000838	34261770.219367669	9-996730.142255908
142.20000000000000	284.40000000000000	3158277322.3526800	064267773.849916278	3-998134.2535107982
142.3	284.6	-158500013.6545218	8 21 273781.703912334	1 5 999539.352533013
142.4	284.8	-158722861.505609	1 21 279793.78135584	-1000945.439322550
142.5	285.0	-158945865.9059420	D 21 285810.082246794	1-1002352.51387942
142.6	285.2	-159169026.8555205	5 21 291830.606585196	5-1003760.57620362
142.70000000000000	285.40000000000000	3159392344.3543446	5 7 4297855.35437105	-1005169.626295144
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142.9	285.8	-159839448.9997295	44309917.5202851	-1007990.68978016
143.0	286.0	-160063236.1462904	121 315954.938413298	3-1009402.70317367
143.1	286.2	-160287179.8420967	78 4321996.579988945	5-1010815.70433450
143.20000000000000	286.40000000000000	3160511280.0871488	8 5 4328042.445012042	2-1012229.69326265
143.3	286.6	-160735536.8814463	3-4334092.533482586	5-1013644.66995813
143.4	286.8	-160959950.2249895	34340146.845400581	I-1015060.63442094
143.5	287.0	-161184520.1177782	274346205.380766024	1-1016477.58665108
143.6	287.2	-161409246.5598126	5-4352268.139578915	5-1017895.52664854
143.70000000000000	<u>2</u> 87.40000000000000	3161634129.5510925	5 7 4358335.121839258	B-1019314.45441333

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143.8	287.6	-161859169.091618	-4364406.327547047	7-1020734.36994545
143.9	287.8	-162084365.181389 ⁻	1 21 370481.75670228	5-1022155.273244896
144.0	288.0	-162309717.8204057	78 4376561.409304974	1 -1023577.164311666
144.1	288.2	-162535227.008668	-4382645.28535511	-1025000.043145762
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144.4	288.8	-163212693.8689282	2-4400922.254190212	2-1029274.60625201 ⁻
144.5	289.0	-163438829.2541728	B-4407023.024030144	1 -1030701.43615541
144.6	289.2	-163665121.1886629	81 413128.01731752	5-1032129.25382614
144.70000000000000	2289.40000000000000	3163891569.6723987	75 4419237.23405235	5-1033558.059264200
144.8	289.6	-164118174.7053800	D 5 1425350.674234634	1 -1034987.852469583
144.9	289.8	-164344936.2876069	98 1431468.337864362	2-1036418.633442292
145.0	290.0	-164571854.4190794	121 437590.224941538	B-1037850.402182329
145.1	290.2	-164798929.099797	5-4443716.335466164	1 -1039283.158689692
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145.3	290.6	-165253548.1089704	1 31 455981.226857763	B-1042151.635006399
145.4	290.8	-165481092.4374252	2 0 1462120.00772473	5-1043587.35481574 <i>2</i>
145.5	291.0	-165708793.3151256	5-4468263.01203915 ₄	1-1045024.06239241 ⁻
145.6	291.2	-165936650.742071	4 4474410.239801024	1 -1046461.757736408
145.70000000000000	2291.40000000000000	3166164664.718263 ²	1 81 480561.691010344	1 -1047900.44084773 [,]
145.8	291.6	-166392835.2437003	34486717.36566711	1-1049340.11172638 ²
145.9	291.8	-166621162.3183830	D 7 4492877.263771327	7-1050780.770372358
146.0	292.0	-166849645.9423113	3 81 499041.385322992	2-1052222.41678566 ⁻
146.1	292.2	-167078286.1154853	3-4505209.730322108	3-1053665.05096629 ⁻
146.20000000000000	292.40000000000000	3167307082.8379048	3-4511382.29876867 <i>2</i>	2-1055108.67291424
146.3	292.6	-167536036.1095699	944517559.090662683	3-1056553.28262953
146.4	292.8	-167765145.930480	44523740.10600414	5-1057998.88011214 ⁻
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146.5	293.0	-167994412.3006367	74529925.34479305	5-1059445.465362078
146.6	293.2	-168223835.2200385	-4536114.807029411	-1060893.03837934 ⁻
146.70000000000000	293.40000000000000	3168453414.688686	-4542308.49271322	I-1062341.599163932
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146.9	293.8	-168913043.2737175	5 4 554708.534423184	1 -1065241.684035092
147.0	294.0	-169143092.3901016	5 7 4560914.890449337	7-1066693.208121662
147.1	294.2	-169373298.0557313	864567125.46992294	-1068145.719975559
147.20000000000000	294.40000000000000	3169603660.2706067	7-4573340.272843994	-1069599.219596783
147.3	294.6	-169834179.0347276	34579559.29921249	5-1071053.706985333
147.4	294.8	-170064854.3480940) 84585782.549028444	-1072509.182141210
147.5	295.0	-170295686.2107062	2-4592010.022291843	B-1073965.645064413
147.6	295.2	-170526674.6225638	3-4598241.719002691	l-1075423.095754944
147.70000000000000	295.40000000000000	3170757819.583667 ⁴	I-4604477.63916099	-1076881.53421280
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147.9	295.8	-171220579.1536102	264616962.149819927	7-1079801.374430495
148.0	296.0	-171452193.7624501	16 4623210.74032057	-1081262.776190332
148.1	296.2	-171683964.9205357	74 1629463.554268664	-1082725.165717496
148.20000000000000	2296.40000000000000	3171915892.6278669	984635720.591664206	5-1084188.543011986
148.3	296.6	-172147976.8844436	5 7 4641981.852507196	5-1085652.908073804
148.4	296.8	-172380217.690266	-4648247.336797634	1-1087118.260902947
148.5	297.0	-172612615.045333	-4654517.044535522	2-1088584.601499418
148.6	297.2	-172845168.9496473	344660790.97572086	-1090051.929863215
148.70000000000000	297.40000000000000	3173077879.4032064	1 7 4667069.130353646	5-1091520.24599434
148.8	297.6	-173310746.4060110	0 7 4673351.508433881	-1092989.549892790
148.9	297.8	-173543769.9580612	2 21 679638.109961562	2-1094459.841558567
149.0	298.0	-173776950.0593570	8 4685928.934936696	5-1095931.12099167
149.1	298.2	-174010286.7098984	144692223.983359276	5-1097403.38819210 <i>°</i>

149.20000000000000	2298.40000000000000	3174243779.909685	-4698523.255229307	7-1098876.643159859
149.3	298.6	-174477429.6587180	D 5 4704826.750546788	B-1100350.88589494;
149.4	298.8	-174711235.956996 ²	1-4711134.469311714	-1101826.116397354
149.5	299.0	-174945198.8045198	8 6 4717446.41152409 [.]	-1103302.33466709 ⁻
149.6	299.2	-175179318.201289 ⁻	154723762.577183918	B-1104779.540704156
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149.8	299.6	-175648026.642564	64736407.578845916	5-1107736.916080264
149.9	299.8	-175882615.6870700	5 41 742736.414848089	-1109217.085419308
150.0	300.0	-176117361.2808222	2-4749069.474297709	-1110698.242525679
150.1	300.2	-176352263.4238194	1-4755406.757194778	B-1112180.387399376
150.20000000000000	2300.400000000000000	3176587322.1160622	2 5 4761748.263539299	9-1113663.52004040 ⁷
150.3	300.6	-176822537.3575500	5 21 768093.993331267	751115147.640448752
150.4	300.8	-177057909.148284	84774443.94657068	5-1116632.74862443
150.5	301.0	-177293437.488264	144780798.12325755	-1118118.844567434
150.6	301.2	-177529122.3774892	2 7 4787156.523391864	-1119605.92827776
150.70000000000000	2301.400000000000000	3177764963.8159600	54793519.146973629	51121093.999755423
150.8	301.6	-178000961.8036763	3 <mark>4</mark> 1799885.994002842	2-1122583.059000407
150.9	301.8	-178237116.3406382	2-4806257.064479503	B-1124073.106012718
151.0	302.0	-178473427.4268457	7-4812632.358403613	B-1125564.140792356
151.1	302.2	-178709895.0622987	7-4819011.875775170	D51127056.163339320
151.20000000000000	202.40000000000000	3178946519.2469974	1 -4825395.61659418	-1128549.173653612
151.3	302.6	-179183299.980941	64831783.58086063	7-1130043.171735229
151.4	302.8	-179420237.2641313	3 <mark>41</mark> 838175.768574542	2-1131538.15758417 <i>4</i>
151.5	303.0	-179657331.0965667	744844572.179735897	7-1133034.13120044
151.6	303.2	-179894581.478247	7-4850972.81434470 ⁻	1-1134531.092584043
151.70000000000000	2303.400000000000000	3180131988.4091742	2 01 857377.67240095	5-1136029.041734968
151.8	303.6	-180369551.8893463	864863786.75390465	7-1137527.978653219

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151.9	303.8	-180607271.9187641	1-4870200.058855806	551139027.903338797
152.0	304.0	-180845148.4974274	131 876617.587254407	7-1140528.815791702
152.1	304.2	-181083181.6253363	3-4883039.339100454	-1142030.716011933
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152.4	304.8	-181798220.3045364	1 61 902329.93532329 ⁻	I-1146542.343276587
152.5	305.0	-182036879.6294276	5-4908768.580959136	5-1148048.194566125
152.6	305.2	-182275695.5035644	1-4915211.450042428	3-1149555.033622990
152.70000000000000	2305.400000000000000	3182514667.9269468	3 21 921658.542573172	2-1151062.860447182
152.8	305.6	-182753796.8995748	3-4928109.858551362	251152571.675038700
152.9	305.8	-182993082.4214483	3 21 934565.39797700°	1-1154081.47739754
153.0	306.0	-183232524.4925674	1-4941025.160850088	3-1155592.267523716
153.1	306.2	-183472123.1129322	2-4947489.147170626	5-1157104.045417215
153.20000000000000	2306.40000000000000	3183711878.2825425	5 3 1953957.356938614	-1158616.811078040
153.3	306.6	-183951790.0013983	354960429.790154047	7-1160130.564506191
153.4	306.8	-184191858.2694997	721966906.4468169 3 ¹	l-1161645.30570167
153.5	307.0	-184432083.0868468	34973387.326927262	2-1163161.034664475
153.60000000000000	2307.2	-184672464.4534393	3 8 4979872.43048504	1 -1164677.751394606
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153.8	307.6	-185153696.8343614	1 01 992855.307942956	5-1167714.148156850
153.9	307.8	-185394547.8486908	344999353.08184308	5-1169233.828188962
154.0	308.0	-185635555.4122657	755005855.07919066°	1-1170754.495988400
154.10000000000000	2308.2	-185876719.5250862	255012361.299985688	B-1172276.151555165
154.20000000000000	2308.40000000000000	3186118040.187152	5-5018871.744228164	1 -1173798.794889257
154.3	308.6	-186359517.398464	1 7 5025386.411918088	B-1175322.425990676
154.4	308.8	-186601151.1590214	4 7 5031905.30305546 ²	151176847.04485942 ⁴
154.5	309.0	-186842941.4688242	2 7 5038428.41764028 ²	I-1178372.651495493

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154.60000000000000	2309.2	-187084888.3278727	75 5044955.75567255	1-1179899.24589889
154.70000000000000	209.40000000000000	3187326991.7361668	3-5051487.317152272	2-1181426.82806961
154.8	309.6	-187569251.6937064	1-5058023.102079439	-1182955.39800766
154.9	309.8	-187811668.200491	5 5064563.110454057	7-1184484.95571304
155.0	310.0	-188054241.2565224	15 5071107.342276123	3-1186015.50118575
155.10000000000000	2310.2	-188296970.8617987	735077655.797545638	B-1187547.03442578
155.20000000000000	2310.400000000000000	3188539857.0163207	7 4 5084208.476262603	3-1189079.55543314
155.3	310.6	-188782899.7200883	3-5090765.378427017	751190613.064207829
155.4	310.8	-189026098.9731013	355097326.504038879	-1192147.56074984 ⁻
155.5	311.0	-189269454.7753600	35 103891.853098188	351193683.045059180
155.60000000000000	2311.2	-189512967.1268643	3-5110461.425604947	7-1195219.51713584
155.70000000000000	2311.400000000000000	3189756636.0276142	245117035.221559157	7-1196756.976979838
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156.0	312.0	-190488582.0253373	3-5136781.950106475	-1201375.283115774
156.10000000000000	2312.2	-190732877.1230694	1 7 5143372.639850479	-1202916.69402907
156.20000000000000	2312.400000000000000	3190977328.7700473	3 7 5149967.553041934	1-1204459.09270969
156.3	312.6	-191221936.9662706	6 5156566.689680835	5-1206002.47915765°
156.4	312.8	-191466701.7117396	6 5163170.049767187	7-1207546.85337293 ⁻
156.5	313.0	-191711623.006454 ²	1 / 5169777.633300986	5-1209092.215355536
156.60000000000000	2313.2	-191956700.8504142	255176389.440282234	1-1210638.565105469
156.70000000000000	2313.400000000000000	3192201935.24362	-5183005.470710932	2-1212185.902622728
156.8	313.6	-192447326.1860712	2 2 5189625.724587078	B-1213734.22790731
156.9	313.8	-192692873.6777680	25196250.201910672	2-1215283.540959226
157.0	314.0	-192938577.7187104	45 5202878.902681717	7-1216833.84177846
157.10000000000000	2314.2	-193184438.3088985	5-5209511.82690021	-1218385.13036503
157.2000000000000	2314.400000000000000	3193430455.4483322	2-5216148.974566154	1-1219937.40671892

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157.3	314.6	-193676629.1370113	355222790.34567954	-1221490.67084014
157.4	314.8	-193922959.374936	165229435.940240383	B-1223044.92272868
157.5	315.0	-194169446.1621064	15 5236085.758248672	2-1224600.16238456 ⁻
157.60000000000000	2315.2	-194416089.4985224	13 5242739.79970441	-1226156.38980776
157.70000000000000	2315.400000000000000	3194662889.384184	-5249398.064607598	B-1227713.60499828
157.8	315.6	-194909845.819091	45256060.552958232	2-1229271.80795613
157.9	315.8	-195156958.803243	735262727.264756314	1-1230830.998681318
158.0	316.0	-195404228.336642	-5269398.200001849)-1232391.17717382
158.10000000000000	2316.2	-195651654.4192858	6 5276073.35869483	-1233952.34343365
158.20000000000000	2316.400000000000000	3195899237.051175	3-35282752.740835263	B-1235514.49746081
158.3	316.6	-196146976.2323103	3 & 5289436.346423142	2-1237077.63925530
158.4	316.8	-196394871.9626909	55296124.17545847°	1-1238641.768817116
158.5	317.0	-196642924.242317	45302816.227941247	7-1240206.88614625
158.60000000000000	2317.2	-196891133.0711889	9-5309512.503871473	851241772.99124272 ²
158.70000000000000	2317.400000000000000	3197139498.449306	3-5316213.003249152	2-1243340.08410651
158.8	317.6	-197388020.3766693	3-5322917.726074276	551244908.16473763
158.9	317.8	-197636698.853277	745329626.672346848	3-1246477.233136080
159.0	318.0	-197885533.8791318	₹ 336339.842066869	-1248047.28930185
159.10000000000000	2318.2	-198134525.4542314	1 7 5343057.23523434	1-1249618.33323495
159.20000000000000	2318.400000000000000	3198383673.5785768	35 349778.851849262	2-1251190.36493537
159.3	318.6	-198632978.2521676	4 5356504.691911628	B51252763.384403132
159.4	318.8	-198882439.475004	1-5363234.755421448	3-1254337.391638212
159.5	319.0	-199132057.247086	1-5369969.042378713	B-1255912.386640618
159.60000000000000	2319.2	-199381831.568413	7-5376707.552783429	
159.70000000000000	2319.400000000000000	3199631762.4389869	3 5383450.286635595	5-1259065.33994741
159.8	319.6	-199881849.8588056	6 5390197.24393521	-1260643.29825179
159.9	319.8	-200132093.8278700	75396948.42468227 <i>°</i>	I-1262222.24432351

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160.0	320.0	-200382494.3461799	6 5403703.828876782	2-1263802.17816255 ²
160.10000000000000	2320.2	-200633051.4137354	1-2 5410463.45651874 ⁻	I-1265383.099768917
160.20000000000000	2320.400000000000000	3200883765.030536	565417227.307608149	-1266965.009142610
160.3	320.6	-201134635.196583	185423995.382145000	5-1268547.906283630
160.4	320.8	-201385661.911875	£5430767.68012931	1-1270131.791191976
160.5	321.0	-201636845.1764133	3 6 5437544.201561069	-1271716.663867650
160.60000000000000	2321.2	-201888184.9901967	76 5444324.946440273	3-1273302.52431065
160.7000000000000	2321.400000000000000	3202139681.3532259	-5451109.91476693	-1274889.372520977
160.8	321.6	-202391334.2655004	1 -5457899.106541032	2-1276477.208498630
160.9	321.8	-202643143.7270206	£5464692.521762582	251278066.032243610
161.0	322.0	-202895109.7377863	3 2 5471490.160431582	2-1279655.843755917
161.1000000000000	2322.2	-203147232.2977976	5-5478292.022548028	B-1281246.643035550
161.20000000000000	2322.400000000000000	3203399511.4070546	5-5485098.108111928	B-1282838.430082510
161.3	322.6	-203651947.065557	125491908.41712327	5-1284431.204896797
161.4	322.8	-203904539.2733052	2-5498722.94958207	-1286024.96747841
161.5	323.0	-204157288.0302989	£5505541.70548831	5-1287619.71782735 ²
161.60000000000000	23.2	-204410193.336538	145512364.684842008	B-1289215.455943617
161.7000000000000	23.40000000000000	3204663255.192023	-5519191.887643152	2-1290812.18182721 <i>°</i>
161.8	323.6	-204916473.5967534	45 526023.313891742	2-1292409.89547813 ⁻
161.9	323.8	-205169848.5507294	4 2 5532858.963587783	3-1294008.596896378
162.0	324.0	-205423380.0539510	55539698.836731272	2-1295608.286081952
162.10000000000000	2324.2	-205677068.106418	165546542.93332221	-1297208.963034852
162.20000000000000	2324.400000000000000	3205930912.7081310	5 5553391.253360598	B-1298810.627755080
162.3	324.6	-206184913.8590893	3-5560243.79684643	B-1300413.28024263
162.4	324.8	-206439071.5592932	245567100.563779716	5-1302016.92049751
162.5	325.0	-206693385.8087427	73 5573961.55416045	1-1303621.54851972 ⁻
162.60000000000000	2325.2	-206947856.6074378	\$5580826.767988632	2-1305227.164309254
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162.70000000000000	2325.40000000000000	3207202483.955378	3 587696.205264266	-1306833.76786611
162.8	325.6	-207457267.852564	7 \$5594569.86598734	5-1308441.35919030
162.9	325.8	-207712208.298996	6-5601447.75015787 <i>4</i>	1-1310049.938281810
163.0	326.0	-207967305.294673	3 5608329.857775852	2-1311659.505140650
163.1000000000000	<u></u> 2326.2	-208222558.8395970	£615216.188841279	-1313270.059766824
163.20000000000000	2326.400000000000000	3208477968.933765	7-5622106.74335415	-1314881.60216031
163.3	326.6	-208733535.5771798	\$ 2 5629001.521314479	9-1316494.132321138
163.4	326.8	-208989258.769839	5 3 5635900.52272225 ₄	1-1318107.65024928
163.5	327.0	-209245138.5117448	8 3 5642803.74757747	1-1319722.15594475
163.6000000000000	2327.2	-209501174.802895	7 2 5649711.19588014	5-1321337.649407559
163.7000000000000	2 27.40000000000000	3209757367.643292	3-5656622.867630267	751322954.130637687
163.8	327.6	-210013717.032934	3 7 5663538.762827838	B-1324571.599635142
163.9	327.8	-210270222.9718220	3 5670458.88147285	5-1326190.05 <mark>639992</mark> 2
164.0	328.0	-210526885.4599553	3-35677383.223565322	2-1327809.500932030
164.10000000000000	2328.2	-210783704.497334	155684311.789105236	551329429.933231464
164.20000000000000	2328.4000000000000000000000000000000000000	3211040680.0839586	3 5691244.578092604	1-1331051.35329822
164.3	328.6	-211297812.2198286	5-5698181.590527416	5-1332673.761132312
164.4	328.8	-211555100.9049442	2-5705122.826409679	-1334297.156733720
164.5	329.0	-211812546.1393052	265712068.285739388	B-1335921.540102467
164.60000000000000	2329.2	-212070147.9229120	3 5719017.968516549	-1337546.911238534
164.70000000000000	2329.400000000000000	3212327906.255764	4-5725971.87474116	-1339173.270141929
164.8	329.6	-212585821.1378623	3 2 5732930.004413219	-1340800.616812650
164.9	329.8	-212843892.5692058	8-5739892.357532726	5-1342428.951250697
165.0	330.0	-213102120.5497948	\$55746858.934099679	-1344058.27345607 ⁻
165.10000000000000	2330.2	-213360505.079629	5-5753829.734114084	1 -1345688.583428772
165.20000000000000	230.40000000000000	3213619046.1587098	\$ 2 5760804.75757594	1-1347319.88116880 ⁻
165.3	330.6	-213877743.7870350	7 5767784.004485244	1-1348952.16667615
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165.4	330.8	-214136597.9646070	6 5774767.474841995	-1350585.439950836
165.5	331.0	-214395608.6914240) 45781755.168646194	1-1352219.70099 <u>2</u> 844
165.60000000000000	2331.2	-214654775.967486	6 5788747.085897842	2-1353854.949802178
165.70000000000000	231.40000000000000	3214914099.7927948	3-5795743.226596942	2-1355491.186378839
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165.9	331.8	-215433217.0911478	34 5809748.17833748	551358766.622834142
166.0	332.0	-215693010.5641927	74 5816756.98937893 ²	1-1360405.822712783
166.10000000000000	2332.2	-215952960.586483	185823770.023867823	3-1362046.010358750
166.20000000000000	232.40000000000000	3216213067.1580193	36 5830787.281804168	3-1363687.18577204
166.3	332.6	-216473330.2788010	25837808.76318796	-1365329.34895266
166.4	332.8	-216733749.9488282	2 2 5844834.46801920 ⁻	1-1366972.49990061
166.5	333.0	-216994326.168101	135851864.396297889	-1368616.63861588
166.60000000000000	2333.2	-217255058.9366194	16 5858898.548024027	7-1370261.765098490
166.70000000000000	233.40000000000000	3217515948.254383	-5865936.92319761	-1371907.879348419
166.8	333.6	-217776994.1213929	75 872979.52181865	-1373554.981365673
166.9	333.8	-218038196.5376482	2-5880026.34388713	-1375203.07115025
167.0	334.0	-218299555.5031489	-5887077.389403069	-1376852.14870216
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167.2000000000000	234.40000000000000	3218822743.0818872	25901192.15077728	-1380153.267107959
167.3	334.6	-219084571.6951246	6 5908255.866635567	7-1381805.307961848
167.4	334.8	-219346556.8576077	72 5915323.805941294	1-1383458.336583062
167.5	335.0	-219608698.5693363	355922395.968694472	2-1385112.352971603
167.60000000000000	235.2	-219870996.8303100	4 5929472.354895099	-1386767.357127472
167.70000000000000	235.40000000000000	3220133451.6405304	4 7 5936552.964543178	3-1388423.34905066
167.8	335.6	-220396062.9999959	-5943637.797638702	2-1390080.328741189
167.9	335.8	-220658830.9087068	3-5950726.854181675	-1391738.29619903
168.0	336.0	-220921755.3666634	1-5957820.134172097	7-1393397.251424212
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168.10000000000000	2336.2	-221184836.373865	-5964917.637609969	-1395057.19441671
168.2000000000000	236.40000000000000	3221448073.930313	3-5972019.36449529	-1396718.12517654
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168.5	337.0	-222238725.8951299	55993349.885835946	5-1401706.84405998
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168.7000000000000	237.40000000000000	3222766609.9512357	776007591.35063363	-1405037.59548558
168.8	337.6	-223030786.803157	-6014718.418203643	351406704.45284937
168.9	337.8	-223295120.2043238	336021849.709221107	7-1408372.29798048
169.0	338.0	-223559610.154736	136028985.223686016	5-1410041.13087893
169.10000000000000	238.2	-223824256.654394	1-6036124.961598376	5-1411710.95154469
169.2000000000000	238.40000000000000	3224089059.7032976	5 7 6043268.922958188	B-1413381.75997779
169.3	338.6	-224354019.3014468	3 3 6050417.107765445	5-1415053.55617821
169.4	338.8	-224619135.448841	57 6057569.516020153	3-1416726.34014596
169.5	339.0	-224884408.1454819	-6064726.147722308	B-1418400.11188103
169.60000000000000	239.2	-225149837.391367	76 6071887.002871914	1-1420074.87138344
169.70000000000000	239.40000000000000	3225415423.1864992	2 7 6079052.081468969	-1421750.61865317
169.8	339.6	-225681165.5308763	3-6086221.383513472	2-1423427.35369022
169.9	339.8	-225947064.424499	-6093394.909005423	B-1425105.07649460
170.0	340.0	-226213119.8673672	2 4 6100572.657944823	3-1426783.78706631
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170.3	340.6	-227012225.4914453	36 122131.24544772	-1431825.84538540
170.4	340.8	-227278907.1312959	956129325.888176918	3-1433508.50702641
170.5	341.0	-227545745.3203920	76136524.75435356°	1-1435192.15643476
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170.7000000000000	2341.400000000000000	3228079891.346321 ²	1 7 6150935.157049200)51438562.41855342(
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170.8	341.6	-228347199.1831540	26 158146.693568193	-1440249.03126374
170.9	341.8	-228614663.5692325	5-6165362.45353463 <i>4</i>	1-1441936.63174139
171.0	342.0	-228882284.504556	7 6172582.436948523	B-1443625.219986372
171.10000000000000	2842.2	-229150061.989126 ²	18 6179806.64380986 ²	เ ฮ 445314.79599867
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171.4	342.8	-229954333.7383086	6-6201504.60507857	ฮี 450389.450639542
171.5	343.0	-230222737.419860	5 7 6208745.70572970	5-1452082.97772115 <i>1</i>
171.60000000000000	2343.2	-230491297.650658	136215991.029828288	B-1453777.492570087
171.7000000000000	2343.400000000000000	3230760014.430701	3 2 6223240.57737432	-1455472.995186350
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172.0	344.0	-231567104.0663042	2-6245014.56069711 ²	J-1460565.429639098
172.10000000000000	2344.2	-231836447.0433296	66252281.002032938	B-1462264.883324667
172.20000000000000	2344.400000000000000	3232105946.5696007	76 6259551.666816216	-1463965.324777563
172.3	344.6	-232375602.6451173	3 7 6266826.55504694 ²	1-1465666.753997786
172.4	344.8	-232645415.269879	5 86274105.666725113	B-1467369.170985334
172.5	345.0	-232915384.4438873	35 6281389.001850736	5-1469072.575740210
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172.8	345.6	-233726231.2613843	B-6303264.347912302	2-1474188.716608799
172.9	345.8	-233996826.6323744	17 6310564.57682772	-1475896.072432982
173.0	346.0	-234267578.552610°	13 6317869.029190588	B-1477604.41602449
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173.20000000000000	2346.400000000000000	3234809552.0408183	33 32490.60425867	-1481024.066509490
173.3	346.6	-235080773.6087907	76 6339807.726963884	1 -1482735.37340298
173.4	346.8	-235352151.7260089	2 6347129.073116549	-1484447.668063796
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173.5	347.0	-235623686.3924724	15 6354454.642716659	-1486160.95049193
173.60000000000000	2347.2	-235895377.6081816	36361784.43576422	-1487875.220687408
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173.9	347.8	-236711390.5507828	3-6383799.155591590	5-1493023.95787777
174.0	348.0	-236983707.9634743	3 6 6391145.84242895	B-1494742.17914255
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174.20000000000000	2348.400000000000000	3237528812.4365942	2 2 6405851.88644601	5-1498181.584974087
174.3	348.6	-237801599.4970225	4 6413211.24362572	-1499902.769540843
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174.8	349.6	-239167883.0378477	7-6450071.38123596	B-1508523.508884520
174.9	349.8	-239441609.3937495	4 6457456.07910036	5-1510250.620055242
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175.3	350.6	-240538080.3098125	3 6487037.10503244	B-1517168.942411376
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175.5	351.0	-241087255.0633175	5-6501852.95868317 <i>2</i>	2-1520634.030193402
175.60000000000000	2351.2	-241362077.2639383	376509267.220679712	2-1522368.05573540
175.70000000000000	2351.400000000000000	3241637056.0138049	4 6516685.706123702	2-1524103.069044736
175.8	351.6	-241912191.3129168	B 7 6524108.41501513	7-1525839.070121392
175.9	351.8	-242187483.1612745	5 6531535.347354023	3-1527576.05896537
176.0	352.0	-242462931.5588776	£6538966.50314035	5-1529314.035576686
176.10000000000000	2352.2	-242738536.5057265	5-6546401.88237414	-1531052.999955323

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176.3	352.6	-243290216.0471608	36561285.31118405	-1534533.89201457
176.4	352.8	-243566290.6417464	13 6568733.360760184	1-1536275.81969519
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177.10000000000000	2354.2	-245503196.182721	5-6620987.96432166	551548496.97094465
177.20000000000000	2354.400000000000000	3245780523.1712717	7-6628469.801477388	B-1550246.80076389
177.3	354.6	-246058006.709067	5-6635955.86208055 <u>9</u>	- -1551997.618350447
177.4	354.8	-246335646.7961088	B-6643446.146131176	6-1553749.423704330
177.5	355.0	-246613443.4323958	B-6650940.653629244	1 -1555502.21682554 ²
177.60000000000000	2355.2	-246891396.6179283	3 6 6658439.384574762	2-1557255.997714078
177.70000000000000	2355.40000000000000	3247169506.3527064	1 3 6665942.33896773	-1559010.766369943
177.8	355.6	-247447772.6367302	2-6673449.516808146	5-1560766.52279313
177.9	355.8	-247726195.4699994	13 6680960.918096007	7-1562523.266983650
178.0	356.0	-248004774.8525143	3 3 6688476.542831318	B-1564280.998941494
178.10000000000000	2356.2	-248283510.7842746	5 7 6695996.39101408	-1566039.718666664
178.20000000000000	2356.40000000000000	3248562403.2652807	75 6703520.462644292	2-1567799.426159162
178.3	356.6	-248841452.2955323	36 711048.75772195	1-1569560.121418986
178.4	356.8	-249120657.875029	5-6718581.27624705	-1571321.80444613
178.5	357.0	-249400020.0037723	3 2 6726118.018219616	5-1573084.47524061
178.60000000000000	2357.2	-249679538.6817607	736733658.983639623	B-1574848.133802419
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178.8	357.6	-250239045.6854742	2 2 6748753.58482198 ²	1-1578378.41422800 ⁻
			-	

178.9	357.8	-250519034.0111993	3-6756307.22058433 ₄	1-1580145.03609179 ²
179.0	358.0	-250799178.8861699	4 6763865.079794136	5-1581912.64572290 <i>2</i>
179.1000000000000	2358.2	-251079480.3103862	2-6771427.162451384	1-1583681.24312133
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179.4	358.8	-251921323.8785085	7 6794138.75110783	l-1588992.961920612
179.5	359.0	-252202251.4997072	2 5 6801717.727554877	7-1590765.510388356
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179.70000000000000	2359.400000000000000	3252764576.3898412	2-6816888.350791316	5 5 5 9 4 3 1 3 . 5 7 0 6 2 5 8 2 5 1 5 9 4 3 1 3 . 5 7 0 6 2 5 8 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
179.8	359.6	-253045973.6587765	56824479.997580709	-1596089.082395549
179.9	359.8	-253327527.4769574	1 4 6832075.86781755	-1597865.581932600
180.0	360.0	-253609237.8443840	76839675.96150184°	1-1599643.069236978
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180.5	361.0	-255020137.9202003	3 5 6877739.781635025	551608545.322268767
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180.9	361.8	-256151675.8672739	96 6908266.859795658	B-1615684.90450607
181.0	362.0	-256434951.7271562	286915909.187954436	-1617472.269483724
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181.4	362.8	-257569620.6591415	7 6946520.735064042	2-1624631.607067568
181.5	363.0	-257853679.2652517	76 6954184.180460066	5-1626423.910881846

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181.6000000000000	2363.2	-258137894.4206076	-6961851.849303538	B-1628217.20246345
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184.20000000000000	2368.400000000000000	3265582437.2450594	46 7162693.669288401	I\$1675189.489916844

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184.3	368.6	-265870879.2300460	6 7170475.37121299 ₄	1-1677009.45121627
184.4	368.8	-266159477.764278	1-7 7178261.296585034	1 -1678830.40028302 ⁻
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186.9	373.8	-273425319.624897	-7374282.051306979	
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187.0	374.0	-273717988.4395143	47382177.78631269	-1726521.78235024
187.10000000000000	2374.2	-274010813.803377	1-7390077.744765851	1-1728369.40113481
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187.4	374.8	-274890229.1904394	16 7413802.960810034	1-1733918.18409249
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189.20000000000000	2378.400000000000000	3280196309.320228 ⁻	1-7556952.488642957	7-1767397.56986330
189.3	378.6	-280492578.7674938	3-7564945.362939995	-1769266.91952906
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189.5	379.0	-281085587.3097620	P67580943.781876417	7-1773008.58216256 ⁻
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189.7000000000000	2379.40000000000000	3281679222.049012	47 596959.094602637	7-1776754.195865374
189.8	379.6	-281976274.2425062	2-7604973.086136918	 55 778628.484367768
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191.0	382.0	-285553111.4055856	-7701470.413449322	2-1801196.99224796
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192.3	384.6	-289453457.584662	147 806695.494914874	1-1825806.72130877 <u></u>
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192.4	384.8	-289754580.0585409	947814819.296082828	B-1827706.691761662
192.5	385.0	-290055859.0816653	3-7822947.320698229	-1829607.649981876
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193.0	386.0	-291564602.4359709	-7863650.795486975	5-1839127.257592846
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193.2000000000000	2386.40000000000000	3292169195.6224124	1-7879961.74953462	-1842942.01500852
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193.9	387.8	-294290203.076193	-7937183.127296	-1856324.780634173
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195.0	390.0	-297638713.1645896	5-8027520.556504188	B-1877452.629868398
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195.10000000000000	2390.2	-297944062.468099	-8035758.39075326	-1879379.27003910
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197.7000000000000	2395.400000000000000	3305938093.1445470	19 8251424.511283752	251929818.620809178
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231.70000000000000	2463.40000000000000	3420215911.435191 <i>°</i>	าฮ 1334456.6800297	72650869.01394597
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234.4	468.8	-430066537.8896299	9 6 11600210.77558043	8 2713022.791326920
234.5	469.0	-430433567.5958993	3-11610112.64812438	3 2 2715338.61182434
234.60000000000000	2469.2	-430800753.851414	-11620018.74411576	£2717655.420089094
234.7000000000000	2469.40000000000001	-431168096.6561745	541 1629929.0635546°	1-2719973.216121172
234.8	469.599999999999	7431535596.010180	5-11639843.60644088	9 2 722291.999920574
234.9	469.799999999999	5431903251.9134320	ମ୍ପ 1649762.37277462	232724611.771487304
235.0	469.999999999999	4432271064.365929 ²	I-11659685.36255580	72726932.53082136°
235.10000000000000	2470.1999999999999	3432639033.3676718	ร ฮ 1669612.57578444	1 -1 2729254.27792274
235.2000000000000	2470.40000000000000	3433007158.9186604	161 1679544.01246052	2 2 731577.012791456
235.3	470.6	-433375441.0188942	2ଶ 1689479.67258400	5-2733900.73542749
235.4	470.8000000000000	7433743879.6683736	4 11699419.55615503	B72736225.44583085
235.5	471.00000000000000	6 434112474.8670987	7-11709363.66317346	5£2738551.144001547
L	<u> </u>	l .		1

235.60000000000000	2471.20000000000000	5434481226.6150694	15 11719311.9936393₄	1-2 2740877.82993956
235.70000000000000	2471.40000000000000	3434850134.912285	711729264.54755267	7-2743205.50364490
235.8	471.6	-435219199.7587474	1 -11739221.3249134	4 €2745534.165117579
235.9	471.8	-435588421.1544547	7711749182.32572166	8 2 747863.81435757
236.0	472.0	-435957799.0994078	B-11759147.54997734	1-2 2750194.451364899
236.10000000000000	2472.2	-436327333.5936063	3511769116.99768046	2 2752526.07613955
236.20000000000000	2472.4	-436697024.6370504	1 -11779090.66883103	342754858.68868152 ⁻
236.3	472.5999999999999	7437066872.229740 ⁻	1-11789068.5634290	42757192.28899083 ⁻
236.4	472.8	-437436876.371675	5-11799050.68147452	222759526.877067462
236.5	473.0	-437807037.0628563	3-11809037.02296743	3 7 2761862.452911418
236.60000000000000	2473.2	-438177354.3032827	7411819027.58790780) 2 2764199.016522702
236.70000000000000	2473.40000000000001	-438547828.092955 ²	1-11829022.37629562	2 4 2766536.56790131
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236.9	473.8000000000000	7439289245.3200358	3-11849024.62341360	22771214.63396051
237.0	473.9999999999999	4439660188.757444	611859032.0821437	5 7 2773555.14864110
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237.3	474.6	-440773958.365144	5511889079.79901894	1 -2780582.61928683
237.4	474.8	-441145527.9995356	-11899104.1515389	-2782927.085036730
237.5	475.0	-441517254.1831723	B511909132.72750630) 4 2785272.53855396(
237.60000000000000	2475.20000000000000	5441889136.9160548	B-11919165.52692116	5-2787618.97983851
237.70000000000000	2475.40000000000000	3442261176.1981820	5-11929202.54978346	32789966.40889038
237.8	475.6	-442633372.029556	-11939243.79609322	2-2792314.825709593
237.9	475.8	-443005724.4101752	2-11949289.2658504 ²	1 7 2794664.230296124
238.0	476.0	-443378233.3400397	7-11959338.95905506	82797014.62264998
238.10000000000000	2476.2	-443750898.8191498	3-11969392.87570716	2799366.00277116
238.20000000000000	2476.4	-444123720.8475057	7-11979451.0158067 ²	1 €801718.370659670
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238.3	476.5999999999999	7444496699.425107 ⁴	I-11989513.3793537 ¹	132804071.72631551
238.4	476.7999999999999	5444869834.5519540)311999579.96634816	5-2806426.069738678
238.5	476.999999999999	4445243126.2280465	44 2009650.77679005	<u></u>
238.60000000000000	2477.2	-445616574.4533846	412019725.81067940	D 2 2811137.719886988
238.70000000000000	2477.40000000000000	3445990179.2279685	5-12029805.06801619	82813495.02661213
238.8	477.6000000000001	-446363940.5517978	3712039888.54880044	1 /2 2815853.321104604
238.9	477.80000000000000	7446737858.4248729	-12049976.25303213	3 2 818212.603364402
239.0	478.00000000000000	6447111932.847193	3-12060068.18071127	7-2820572.873391520
239.10000000000000	2478.20000000000000	5447486163.8187593	3-12070164.33183785	
239.20000000000000	2478.40000000000000	3447860551.3395708	3-12080264.7064118	 €825296.376747755
239.3	478.6	-448235095.409628	년 2090369.30443338	\$£2827659.610076860
239.4	478.8	-448609796.0289308	3412100478.12590232	2 / 2830023.83117329 [/]
239.5	479.0	-448984653.1974792	2512110591.17081870	D -2 832389.040037049
239.60000000000000	2479.2	-449359666.9152732	2512120708.43918253	\$£2834755.236668133
239.70000000000000	2479.4	-449734837.1823127	7-12130829.9309938 ²	1&837122.42106654 5
239.8	479.6	-450110163.9985978	3-12140955.6462525 ₄	1 €839490.593232283
239.9	479.8	-450485647.3641285	5312151085.58495872	2 7 2841859.753165347
240.0	480.0	-450861287.2789047	7412161219.74711235	£844229.900865738
240.10000000000000	2480.2	-451237083.7429268	B-12171358.13271343	32846601.036333456
240.20000000000000	2480.40000000000001	-451613036.7561943	3-12181500.74176196	£848973.159568503
240.3	480.6000000000001	-451989146.3187073	3512191647.57425794	1 /2 2851346.27057087
240.4	480.7999999999999	5452365412.4304658	3-12201798.63020136	£2853720.369340572
240.5	480.999999999999	4452741835.09147	-12211953.90959223	\$£2856095.45587759€
240.60000000000000	2481.1999999999999	3453118414.3017198	3-12222113.41243055	<u></u>
240.70000000000000	2481.40000000000000	3453495150.0612153	3-12232277.13871633	B-2860848.592253627
240.8	481.6	-453872042.3699563	B-12242445.08844955	3 2863226.642092632
240.9	481.8	-454249091.2279428	3-12252617.2616302	1&865605.679698963
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241.0	482.0000000000000	6454626296.635175	-12262793.65825834	-2867985.705072622
241.10000000000000	2482.20000000000000	5455003658.5916526	312272974.27833390) 4 2870366.718213606
241.20000000000000	2482.40000000000000	3455381177.0973758	3712283159.1218569°	<u></u>
241.3	482.6	-455758852.1523447	7-12293348.18882738	3-2875131.707797556
241.4	482.8	-456136683.7565592	2-12303541.47924529	62877515.684240522
241.5	483.0	-456514671.9100192	2-12313738.99311065	£879900.648450813
241.60000000000000	2483.2	-456892816.6127249	9612323940.73042347	7-2882286.600428432
241.70000000000000	2483.4	-457271117.8646760	0612334146.69118372	2 7 2884673.540173376
241.8	483.5999999999999	7457649575.6658728	3-12344356.87539143	3 2 887061.467685649
241.9	483.7999999999999	5458028190.016315 ²	1612354571.28304659	42889450.382965247
242.0	484.0	-458406960.9160032	2-12364789.91414920)42891840.286012172
242.10000000000000	2484.2	-458785888.3649367	7-12375012.76869925	9 2 894231.176826425
242.2000000000000	2484.40000000000001	-459164972.3631159	9-12385239.84669676	&896623.05540800 ₄
242.3	484.6000000000001	-459544212.9105407	7-12395471.14814172	2 1 2899015.921756909
242.4	484.8000000000000	7459923610.0072109	712405706.67303412	2 4 2901409.775873142
242.5	485.0000000000000	6460303163.6531268	B-12415946.42137397	7 3 2903804.617756699
242.60000000000000	2485.1999999999999	3460682873.848288	-12426190.39316127	7-2906200.447407584
242.7000000000000	2485.40000000000000	3461062740.5926953	B-12436438.58839602	2 2 2908597.264825796
242.8	485.6	-461442763.8863479	9-12446691.00707822	2-2910995.07001133£
242.9	485.8	-461822943.729246	-12456947.64920786	82913393.86296420°
243.0	486.0	-462203280.1213897	7512467208.51478496	<u></u>
243.10000000000000	2486.2	-462583773.0627792	2512477473.60380950	062918194.41217191 ²
243.20000000000000	2486.40000000000000	3462964422.5534142	2-12487742.9162815	-2920596.168426757
243.3	486.6	-463345228.5932946	5-12498016.45220094	142922998.912448929
243.4	486.8	-463726191.1824207	7312508294.21156783	B&925402.644238428
243.5	487.0	-464107310.3207926	-12518576.19438217	7 <u>6</u> 2927807.363795254
243.60000000000000	2487.2	-464488586.0084098	-12528862.40064396	3 2 930213.071119406
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243.70000000000000	2487.40000000000001	-464870018.2452726	412539152.83035320	£932619.766210886
243.8	487.5999999999999	7465251607.0313809	951 2549447.48350988	372935027.449069696
243.9	487.7999999999999	5 465633352.366735	1-12559746.36011402	242937436.119695822
244.0	487.999999999999	4466015254.2513346	5 7 12570049.46016560) 2 939845.77808928′
244.10000000000000	2488.1999999999999	3466397312.6851797	77 12580356.78366464	1-2942256.424250067
244.20000000000000	2488.40000000000000	3466779527.6682709	-12590668.33061112	2 £ 2944668.05817818
244.3	488.6	-467161899.2006072	2-12600984.10100505	572947080.679873619
244.4	488.80000000000000	7467544427.282189 ⁻	1-12611304.09484643	3 2 949494.289336385
244.5	489.00000000000000	6467927111.913016	612621628.31213520	£2951908.886566477
244.60000000000000	2489.20000000000000	5468309953.0930897	7 0 12631956.75287154	192954324.471563897
244.70000000000000	2489.40000000000000	3468692950.8224084	1 -12642289.41705527	732956741.044328643
244.8	489.6	-469076105.1009720	551 2652626.30468645	5-2959158.604860715
244.9	489.8	-469459415.9287825	5-12662967.41576507	7 £2961577.153160114
245.0	490.0	-469842883.305838	-12673312.75029114	182963996.68922684
245.10000000000000	2490.2	-470226507.232139	-12683662.30826467	7-2966417.213060893
245.20000000000000	2490.4	-470610287.7076856	512694016.08968564	1-2968838.724662272
245.3	490.599999999999	7470994224.732477	7-12704374.09455406	542971261.224030977
245.4	490.8	-471378318.306515	5-12714736.32286992	272973684.711167009
245.5	491.0	-471762568.4297988	8412725102.77463324	172976109.186070369
245.60000000000000	2491.2	-472146975.1023277	7-12735473.4498440 ⁻	© 978534.648741056
245.70000000000000	2491.40000000000001	-472531538.3241026	412745848.34850223	852980961.099179069
245.8	491.60000000000001	-472916258.0951225	5-12756227.4706079	-2983388.537384408
245.9	491.80000000000000	7473301134.4153882	2-12766610.8161610	<u>@</u> 985816.963357075
246.0	491.9999999999999	4473686167.2848993	3-12776998.38516157	72 988246.377097066
246.10000000000000	2492.1999999999999	3474071356.7036562	2612787390.17760958	322990676.778604386
246.20000000000000	2492.40000000000000	3474456702.6716588	3-12797786.19350504	1 9 2993108.167879033
246.3	492.6	-474842205.1889068	3-12808186.43284795	5 2 995540.544921006
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246.4	492.8	-475227864.2554004	1-12818590.8956383 ⁻	£2997973.90973030
246.5	493.0	-475613679.8711396	ঠ্য 2828999.58187612	258000408.262306932
246.60000000000000	2493.20000000000000	5475999652.0361243	ร _์ ปี 2839412.49156138	343002843.60265088
246.70000000000000	2493.40000000000000	3476385780.7503546	ঠা 2849829.6246940৪	器005279.930762164 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本
246.8	493.6	-476772066.0138306	5-12860250.98127424	1-3007717.24664077
246.9	493.8	-477158507.826552	I-12870676.56130183	\$\frac{1}{3}\$
247.0	494.0	-477545106.1885191	I-12881106.36477689	-3012594.84169996
247.10000000000000	2494.2	-477931861.0997319	-12891540.3916993	23015035.12088054
247.20000000000000	2494.4	-478318772.5601901	I-12901978.64206934	1-3017476.387828462
247.3	494.5999999999999	7478705840.5698939	9612912421.11588673	\$ \$ 019918.642543702
247.4	494.7999999999999	5479093065.1288434	1-12922867.81315158	器
247.5	494.999999999999	4479480446.2370383	3-12933318.73386388	333024806.115276162
247.60000000000000	2495.2	-479867983.8944790	0412943773.87802362	243027251.33329338 ⁻
247.70000000000000	2495.40000000000000	3480255678.1011654	1-12954233.24563082	2野029697.539077929
247.8	495.6000000000001	-480643528.857097	I-12964696.83668547	7 -1 3032144.73262980
247.9	495.8000000000000	7481031536.162274	5-12975164.65118756	5-3034592.91394900
248.0	496.0000000000000	6481419700.0166974	1-12985636.6891371	-3037042.083035529
248.10000000000000	2496.20000000000000	5481808020.4203658	3 7 12996112.95053408	\$\text{3039492.23988938}
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248.3	496.6	-482585130.8754397	7 ଶ 3017078.1436704	6 044395.51689906
248.4	496.8	-482973920.9268449	-13027567.0754097	5-3046848.63705490 <i>2</i>
248.5	497.0	-483362867.5274957	7-13038060.2305965	野049302.744978062
248.60000000000000	2497.2	-483751970.6773920	713048557.60923070	88051757.84066854
248.70000000000000	2497.4	-484141230.3765342	2-13059059.2113124	5-3054213.92412636
248.8	497.6	-484530646.6249217	7413069565.03684158	3-3056670.99535150
248.9	497.8	-484920219.4225549	-13080075.08581816	5-3059129.05434396°
249.0	498.0	-485309948.7694337	7-13090589.35824219	33061588.10110376
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249.1000000000000	2498.2	-485699834.665558	-13101107.85411367	4 3064048.135630882
249.2000000000000	2498.40000000000001	-486089877.110928	-13111630.57343260	3 43066509.15792533
249.3	498.60000000000001	-486480076.1055434	1313122157.51619898	3-3068971.167987103
249.4	498.7999999999999	5486870431.649404	5-13132688.6824128	-3071434.165816202
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249.60000000000000	2499.1999999999999	3487651612.384863 ⁴	-13153763.68518279	
249.70000000000000	2499.40000000000000	3488042437.5764614	1313164307.52173897	733078829.085907464
249.8	499.6	-488433419.3173048	8 5 13174855.58174259	43081296.03480587
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250.1000000000000	2499.8	-488824557.6073937	7413185407.86519366	5€3083763.97147160£
250.20000000000000	2499.5999999999999	7488433419.3173045	5513174855.58174258	373081296.03480587
250.3	499.399999999999	-488042437.5764612	2613164307.52173896	73078829.085907463
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250.5	498.999999999999	4487260943.7425112	2-13143224.07207407	723073898.151412629
250.60000000000000	2498.7999999999999	5486870431.6494045	5-13132688.6824128	-3071434.165816202
250.70000000000000	2498.5999999999999	7486480076.1055434	1-13122157.51619897	7 4 3068971.167987102
250.8	498.4	-486089877.1109279	-13111630.5734325	®066509.157925328
250.9	498.2	-485699834.665558	-13101107.85411367	7 4 3064048.135630882
251.0	498.0	-485309948.7694337	7-13090589.35824219	33061588.10110376°
251.10000000000000	2497.8	-484920219.4225549	-13080075.08581816	5-3059129.054343967
251.20000000000000	2497.6	-484530646.6249217	7413069565.03684158	3-3056670.99535150 ⁻
251.3	497.4	-484141230.3765342	2-13059059.21131245	5-3054213.92412636 ²
251.4	497.2	-483751970.6773920	713048557.60923076	88051757.840668548
251.5	497.0	-483362867.5274957	7-13038060.23059653	\$\$049302.744978062
251.60000000000000	2496.8	-482973920.9268449	-13027567.0754097	5-3046848.637054902
251.70000000000000	2 496.599999999999	-482585130.8754393	B513017078.14367040	8044395.516899067
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251.8	496.399999999999	-482196497.3732798	-13006593.43537852	2-3041943.38451056
251.9	496.20000000000000	5481808020.4203658	3 7 12996112.95053408	\$\$039492.23988938 [,]
252.0	496.00000000000000	6481419700.0166974	1-12985636.6891371	-3037042.083035529
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252.20000000000000	2495.5999999999999	7480643528.8570969	9-12964696.83668546	43032144.73262980°
252.3	495.4	-480255678.1011652	241 2954233.24563082	2-3029697.539077928
252.4	495.2	-479867983.8944790	0412943773.87802362	243027251.33329338 ⁷
252.5	494.999999999999	4479480446.2370383	B-12933318.73386388	333024806.115276162
252.60000000000000	2 494.7999999999999	5479093065.1288434	1 -12922867.81315158	器の22361.885026268
252.70000000000000	2494.5999999999999	7478705840.5698939	9612912421.11588673	\$\text{3019918.642543702}
252.8	494.4	-478318772.560190 ⁻	1-12901978.64206934	1-3017476.387828462
252.9	494.2	-477931861.0997319	-12891540.3916993	9 2 3015035.120880549
253.0	494.0	-477545106.188519 ⁻	1-12881106.36477689	-3012594.84169996
253.1000000000000	2493.8	-477158507.826552	1-12870676.56130183	\$\text{38}010155.550286703
253.2000000000000	2493.6	-476772066.0138306	5-12860250.9812742 <i>4</i>	1-3007717.24664077
253.3	493.4000000000000	3476385780.7503546	551 2849829.62469408	器005279.930762164 数005279.930762164
253.4	493.2000000000000	5475999652.0361243	B512839412.49156138	3-13002843.60265088
253.5	493.0	-475613679.8711396	ਤੀ 2828999.58187612	258000408.262306932
253.6000000000000	2492.8	-475227864.2554004	1-12818590.8956383 ²	£997973.909730306
253.7000000000000	2492.5999999999999	-474842205.1889066	712808186.43284795	5 2 2995540.54492100
253.8	492.399999999999	-474456702.6716587	7-12797786.19350504	1 3 2993108.167879032
253.9	492.1999999999999	3474071356.7036562	2ଶ 2787390.17760958	322990676.778604386
254.0	491.9999999999999	4473686167.2848993	3-12776998.38516157	732988246.377097066
254.10000000000000	2491.80000000000000	7473301134.4153882	2-12766610.8161610 ⁻	12 985816.96335707
254.2000000000000	2491.5999999999999	7472916258.095122 <i>4</i>	1 -12756227.47060789	952983388.537384407
254.3	491.4	-472531538.3241023	34 12745848.34850223	B-2980961.099179068
254.4	491.2	-472146975.1023277	7-12735473.4498440	I © 978534.64874105€
L		1	1	1

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254.5	491.0	-471762568.4297988	8412725102.77463324	1 7 2976109.186070369
254.60000000000000	2490.8	-471378318.3065155	5-12714736.32286992	2 7 2973684.711167009
254.70000000000000	2490.5999999999999	7470994224.7324777	7-12704374.09455406	5 1 2971261.224030977
254.8	490.4	-470610287.7076856	চ্চা 2694016.08968564	1-2968838.724662272
254.9	490.2	-470226507.232139	-12683662.30826467	7-2966417.213060893
255.0	490.0	-469842883.305838	-12673312.75029114	1 82963996.68922684
255.10000000000000	2489.8	-469459415.9287825	5-12662967.41576507	7 52961577.153160114
255.20000000000000	2489.5999999999999	-469076105.1009724	1-12652626.30468644	1 4 2959158.604860714
255.3	489.4000000000000	3468692950.8224084	1-12642289.41705527	7 2 2956741.044328643
255.4	489.20000000000000	5468309953.0930897	7 612631956.75287154	1 9 2954324.471563897
255.5	489.0000000000000	6467927111.913016	5 6 12621628.31213526	8 2 951908.886566477
255.60000000000000	2488.80000000000000	7467544427.282189 <i>1</i>	I-12611304.09484643	3 9 2949494.289336385
255.70000000000000	2488.5999999999999	7467161899.200607	-12600984.10100505	5 2 947080.679873618
255.8	488.4	-466779527.6682706	ঠা 2590668.33061112	252944668.05817818
255.9	488.1999999999999	3466397312.6851797	77 12580356.78366464	1-2942256.424250067
256.0	487.999999999999	4466015254.2513346	5 7 12570049.46016560) 2 939845.77808928 ⁷
256.1	487.7999999999999	5465633352.366735 ²	I-12559746.36011402	2 1 2937436.119695822
256.2	487.5999999999999	7465251607.0313809	951 2549447.48350988	3 7 2935027.449069690
256.3	487.4	-464870018.2452725	5-12539152.8303532	-2932619.766210885
256.40000000000000	3487.20000000000001	-464488586.0084099	9-12528862.40064396	9 2 930213.071119407
256.5	487.0	-464107310.3207926	5-12518576.19438217	76 2927807.363795254
256.6	486.8	-463726191.1824207	7312508294.21156783	82 925402.644238428
256.7	486.6	-463345228.5932946	5-12498016.45220094	142922998.912448929
256.8	486.4000000000000	3462964422.5534142	2-12487742.9162815	-2920596.168426757
256.9000000000000	3486.2	-462583773.0627792	2 5 12477473.60380950	£918194.41217191
257.0	486.0	-462203280.1213897	7 5 12467208.51478496	4 2915793.643684393
257.1	485.7999999999999	-461822943.7292459	9612456947.64920786	52 913393.8629642
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257.2	485.6	-461442763.8863479	-12446691.00707822	2-2910995.07001133
257.3	485.3999999999999	-461062740.5926951	1-12436438.58839601	1 7 2908597.264825795
257.40000000000000	3485.20000000000000	5460682873.848288 ²	1-12426190.39316127	<u></u>
257.5	485.00000000000000	6460303163.6531268	3-12415946.42137397	7 2 903804.617756699
257.6	484.7999999999999	5459923610.0072108	8-12405706.67303411	1 7 2901409.775873139
257.7	484.60000000000001	-459544212.9105407	7-12395471.14814172	242899015.921756909
257.8	484.4	-459164972.3631158	3-12385239.8466967 6	5-2896623.055408002
257.90000000000000	3484.20000000000000	5458785888.3649368	3-12375012.76869926	542894231.176826426
258.0	484.0	-458406960.9160032	2-12364789.91414920)42891840.286012172
258.1	483.7999999999999	5458028190.016315 ²	1612354571.28304659	
258.2	483.5999999999999	7457649575.6658728	3-12344356.87539143	3 2 887061.467685649
258.3	483.4	-457271117.8646760	0612334146.69118372	272884673.540173376
258.4000000000000	3483.2	-456892816.6127249	9612323940.73042347	7-12882286.600428432
258.5	483.0	-456514671.9100192	2-12313738.99311065	9 2 879900.648450813
258.6	482.7999999999999	-456136683.756559 ⁻	1-12303541.47924529	9 2 2877515.68424052
258.7	482.6	-455758852.1523447	7-12293348.18882738	3-2875131.707797556
258.8	482.4000000000000	3455381177.0973758	37 12283159.12185691	£872748.719121917
258.9000000000000	3482.20000000000000	5455003658.5916526	312272974.27833390)42870366.718213606
259.0	482.00000000000000	6454626296.635175	-12262793.65825834	1-2867985.705072622
259.1	481.7999999999999	5454249091.2279427	7-12252617.26163021	£865605.679698962
259.2	481.6	-453872042.3699563	3-12242445.0884495	5 2 863226.642092632
259.3	481.3999999999999	-453495150.061215 ²	1-12232277.13871632	2 3 2860848.592253625
259.40000000000000	3481.20000000000000	5453118414.30172	-12222113.4124305	2 858471.530181948
259.5	480.999999999999	4452741835.09147	-12211953.90959223	8£2856095.455877596
259.6	480.7999999999999	5452365412.4304658	3-12201798.6302013 6	5 2 2853720.369340572
259.7	480.60000000000001	-451989146.3187073	มี เป็น 2191647.57425794	1 2 2851346.270570874
259.8	480.4	-451613036.7561942	2312181500.74176196	5-2848973.159568502

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259.9000000000000	3480.20000000000001	-451237083.7429268	8412171358.13271344	1-2846601.036333458
260.0	480.0	-450861287.2789047	74 12161219.74711235	€ 844229.900865738
260.1	479.8	-450485647.3641285	5312151085.58495872	2 7 2841859.75316534
260.2	479.6	-450110163.9985978	3-12140955.64625254	1 €839490.593232283
260.3	479.4	-449734837.1823127	7- 12130829.9309938 ⁷	&837122.42106654
260.40000000000000	3479.2	-449359666.9152732	2র 2120708.43918253	8€2834755.236668133
260.5	479.0	-448984653.1974792	2 ଣ 2110591.17081870) 1 2832389.040037049
260.6	478.7999999999999	-448609796.0289306	6612100478.1259023 ²	-2830023.831173289
260.7	478.6	-448235095.4096282	l 5 12090369.30443338	\$ 2 827659.610076860
260.8	478.3999999999999	-447860551.3395706	5-12080264.70641189	-2825296.376747754
260.9000000000000	3478.20000000000000	5447486163.8187593	B-12070164.33183785	72822934.131185977
261.0	478.0000000000000	6447111932.8471933	3-12060068.18071127	7-2820572.873391526
261.1	477.7999999999999	5446737858.4248725	5-12049976.25303212	272818212.60336440 ⁻
261.2	477.60000000000001	-446363940.5517978	3712039888.54880044	1 2 2815853.321104604
261.3	477.4	-445990179.2279684	1512029805.06801619	9 2 2813495.02661213 <i>°</i>
261.4000000000000	3477.20000000000000	5445616574.4533849	-12019725.81067940	6 2811137.719886988
261.5	476.999999999999	4445243126.2280465	541 2009650.77679005	52808781.400929169
261.6	476.7999999999999	5444869834.5519540	ଔ 1999579.96634816	5-2806426.069738678
261.7	476.5999999999999	7444496699.425107 <i>°</i>	I-11989513.3793537	12 804071.726315513
261.8	476.4	-444123720.8475057	7-11979451.0158067	12 801718.370659676
261.9000000000000	3476.20000000000001	-443750898.8191502	2-11969392.87570717	772799366.002771167
262.0	476.0	-443378233.3400397	7-11959338.95905506	\$2797014.62264998 <i>°</i>
262.1	475.8	-443005724.4101752	2-11949289.2658504	1 7 2794664.230296124
262.2	475.6	-442633372.029556	-11939243.79609322	2-2792314.825709593
262.3	475.40000000000000	3442261176.1981826	5-11929202.54978346	32 789966.408890389
262.4000000000000	3475.20000000000000	5 441889136.9160548	3-11919165.52692116	5-2787618.97983851 ⁻
262.5	475.0	-441517254.1831723	B511909132.72750630	4 2785272.538553960
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262.6	474.7999999999999	5 441145527.9995355	5-11899104.15153889	942782927.08503673
262.7	474.6	-440773958.3651445	551 1889079.79901894	1-2780582.61928683
262.8	474.3999999999999	-440402545.2799989	961 1879059.66994642	2&778239.14130426
262.9000000000000	3474.20000000000000	5440031288.744099 ²	1-11869043.76432137	72 2775896.651089023
263.0	473.999999999999	4439660188.7574445	6 1859032.08214375	572773555.14864110
263.1	473.7999999999999	5439289245.3200357	7-11849024.62341359	№ 771214.63396051
263.2	473.6000000000001	-438918458.4318727	7-11839021.38813088	8&768875.107047252
263.3	473.4	-438547828.0929548	B-11829022.3762956	1 7 2766536.567901313
263.4000000000000	3473.20000000000001	-438177354.303283	-11819027.5879078	2 2764199.016522704
263.5	473.0	-437807037.0628563	B-11809037.02296743	372761862.452911418
263.6	472.8	-437436876.3716755	5-11799050.68147452	2 2 2759526.877067462
263.7	472.5999999999999	7437066872.229740 <i>°</i>	1-11789068.56342905	542757192.28899083 ⁻
263.8	472.4	-436697024.6370504	1 -11779090.66883103	3 4 2754858.688681527
263.9000000000000	3472.2	-436327333.5936063	B511769116.99768046	6 2 752526.07613955
264.0	472.0	-435957799.0994078	B-11759147.54997734	1 2 2750194.45136489
264.1	471.7999999999999	-435588421.1544546	5-11749182.32572166	5 2 2747863.81435757
264.2	471.6	-435219199.7587474	1-11739221.32491344	1 2 2745534.165117579
264.3	471.4000000000000	3434850134.912285	711729264.54755267	7-2743205.503644908
264.4000000000000	3471.20000000000000	5434481226.6150694	1511719311.9936393 ₄	1-22740877.829939564
264.5	471.0000000000000	6434112474.8670987	7-11709363.66317346	\$ 2 738551.14400154
264.6	470.799999999999	5433743879.6683734	1 7 11699419.55615503	32736225.445830856
264.7	470.6	-433375441.0188942	261 1689479.67258406	5-2733900.73542749
264.8	470.4	-433007158.918660 ²	l 0 1679544.01246052	222731577.01279145
264.9000000000000	3470.20000000000000	5432639033.367672	-11669612.57578444	172729254.277922740
265.0	469.999999999999	4432271064.365929 <i>°</i>	1-11659685.36255580) 7 2726932.53082136 ⁻
265.1	469.7999999999999	5431903251.9134320)61 1649762.37277462	2 3 2724611.77148730
265.2	469.5999999999999	7431535596.010180	5-11639843.60644088	9 9 722291.99992057
	<u> </u>	l .	Į.	

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265.3	469.4	-431168096.6561744	1-11629929.06355460)42719973.21612117(
265.4000000000000	3469.20000000000001	-430800753.8514142	2ଶ 1620018.74411577	722717655.42008909
265.5	469.0	-430433567.5958993	3-11610112.64812438	3 2 2715338.61182434
265.6	468.8	-430066537.8896299	ଖ 1600210.77558043	822713022.791326920
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265.8	468.4000000000000	3429332948.1248283	3411580419.70083490	№ 708394.11363405
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266.0	468.0	-428599984.557009	-11560645.51987917	7-2703769.38701049
266.1	467.7999999999999	-428233737.5969675	5-11550764.76457247	7-12701458.505349702
266.2	467.6	-427867647.186172	-11540888.23271323	3-2699148.611456240
266.3	467.3999999999999	-427501713.3246215	5611531015.92430142	2 9 2696839.705330102
266.4000000000000	3467.20000000000000	5427135936.0123172	2411521147.83933708	8 2 694531.78697129
266.5	467.00000000000000	6426770315.2492583	3411511283.97782018	3 2 692224.856379810
266.6	466.7999999999999	5426404851.0354445	5 6 11501424.33975073	3-2689918.913555652
266.7	466.60000000000001	-426039543.370877	I 5 11491568.92512873	3 4 2687613.958498824
266.8	466.4	-425674392.2555546	5-11481717.73395417	72 685309.99120932
266.9000000000000	3466.20000000000000	5425309397.689478	l 6 11471870.76622708	3-2683007.01168714
267.0	466.0	-424944559.6726469	9411462028.02194742	2-2680705.01993229
267.1	465.7999999999999	5 424579878.2050615	5-11452189.50111521	14 2678404.015944770
267.2	465.5999999999999	7424215353.2867215	5-11442355.2037304	5 7 2676103.99972457
267.3	465.4	-423850984.9176273	3-11432525.12979314	1 2 2673804.97127170
267.4000000000000	3465.2	-423486773.0977784	1-11422699.27930328	3 2 671506.930586160
267.5	465.0	-423122717.8271754	1-11412877.65226087	772669209.87766794
267.6	464.7999999999999	-422758819.1058176	5-11403060.24866591	1 2 2666913.812517054
267.7	464.6	-422395076.9337058	3711393247.06851840) © 664618.735133492
267.8	464.40000000000000	3422031491.3108394	1-11383438.11181833	8 2 8662324.64551725
267.9000000000000	3464.20000000000000	5421668062.237218	6d 1373633.37856572	272660031.54366834

268.0	464.00000000000000	6421304789.712843	3 6 11363832.86876056	£2657739.429586764
268.1	463.7999999999999	5420941673.737713	5-11354036.58240283	8&655448.30327250t
268.2	463.6	-420578714.3118296	5-11344244.51949257	72 653158.164725578
268.3	463.4	-420215911.435191 ²	1-11334456.68002975	4 2650869.01394597
268.4000000000000	3463.20000000000000	5419853265.1077983	3-11324673.06401438	B£2648580.850933698
268.5	463.0	-419490775.3296509	9 4 11314893.67144646	5 1 2646293.675688748
268.6	462.7999999999999	5419128442.100749 ²	1-11305118.50232599	-2644007.48821112 <u></u>
268.7	462.6	-418766265.421093	-11295347.55665296	52641722.288500829
268.8	462.4	-418404245.2906824	1-11285580.83442739	-2639438.07655786
268.9000000000000	3462.20000000000000	5418042381.7095174	1-11275818.33564926	92637154.852382218
269.0	462.0	-417680674.6775979	411266060.06031858	372634872.615973900
269.1	461.7999999999999	5417319124.1949240	ଖ 1256306.0084353	5 7 2632591.36733291
269.2	461.6	-416957730.2614959	951 1246556.17999958	3-2630311.10645924
269.3	461.4	-416596492.8773132	2-11236810.57501124	1 82628031.833352912
269.4000000000000	3461.20000000000000	5416235412.0423762	2-11227069.19347037	7-2625753.548013904
269.5	461.0	-415874487.7566846	6 1217332.03537693	8623476.25044222°
269.6	460.799999999999	5415513720.0202386	411207599.10073095	5 2 2621199.940637865
269.7	460.6	-415153108.8330383	3311197870.38953242	2-2618924.618600836
269.8	460.4	-414792654.195083	ଖ 1188145.9017813	3-2616650.284331132
269.9000000000000	3460.20000000000000	5 414432356.106374	ଷ 1178425.6374776	£614376.937828758
270.0	460.0	-414072214.5669108	-11168709.59662150	4 2612104.579093707
270.1	459.799999999999	5 413712229.5766927	7611158997.77921276	5 7 2609833.20812598
270.2	459.6	-413352401.1357204	1311149290.18525147	7 2 607562.824925590
270.3	459.4	-412992729.2439936	411139586.81473763	32 605293.42949252
270.40000000000000	3459.20000000000000	5412633213.901512	-11129887.6676712 <i>4</i>	1 €2603025.021826779
270.5	459.0	-412273855.1082768	41120192.7440523	-2600757.601928362
270.6	458.7999999999999	5411914652.864286	4 1110502.04388080) 4 2598491.169797273
	,		1	1

270.7	458.6	-411555607.1695422	2-11100815.56715676	5-2596225.72543351 ⁻²
270.8	458.4	-411196718.024043	1411091133.31388016	42593961.268837076
270.90000000000000	3458.20000000000000	5410837985.4277900)511081455.28405101	<u>2591697.800007967</u>
271.0	458.0	-410479409.3807822	2511071781.47766931	£589435.318946184
271.1	457.7999999999999	5410120989.8830199	-11062111.89473506	5-2587173.825651728
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271.3	457.4	-409404620.5352322	251 1042785.39920891	-2582653.802364798
271.40000000000000	3457.20000000000000	5409046670.6852069	9511033128.48661700	2 580395.272372322
271.5	457.0	-408688877.384427	I-11023475.7974725	3 2578137.730147173
271.6	456.7999999999999	5408331240.6328928	3-11013827.33177554	14 2575881.175689351
271.7	456.6	-407973760.4306042	2-11004183.08952599	9 4 2573625.608998856
271.8	456.4	-407616436.7775610	710994543.07072388	342571371.030075687
271.90000000000000	3456.200000000000000	5407259269.6737637	7-10984907.27536922	232569117.43891984
272.0	456.0	-406902259.1192115	551 0975275.70346201	22566864.835531329
272.1	455.7999999999999	5406545405.1139052	251 0965648.35500225	5-2564613.21991014
272.2	455.6	-406188707.6578446	5-10956025.22998994	1-2562362.592056279
272.3	455.4	-405832166.7510292	251 0946406.32842507	7 4 2560112.951969743
272.40000000000000	3455.20000000000000	5405475782.3934598	3-10936791.65030766	5-2557864.299650535
272.5	455.0	-405119554.5851357	7 610927181.19563769	942555616.635098652
272.6	454.7999999999999	5404763483.3260573	3-10917574.96441517	2 553369.958314097
272.7	454.6	-404407568.6162245	-10907972.95664011	£2551124.269296869
272.8	454.4	-404051810.455637	l610898375.17231249	£548879.568046967
272.9000000000000	3454.200000000000000	5403696208.844295	610888781.61143232	272546635.854564393
273.0	454.0	-403340763.7821994	1-10879192.27399960) 2 2544393.128849143
273.1	453.7999999999999	5402985475.269349	-10869607.16001432	28542151.390901222
273.2	453.6	-402630343.305744	-10860026.26947650	72539910.640720627
273.3	453.4	-402275367.8913846	5-10850449.60238613	3 2 2537670.878307358

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273.4000000000000	3453.1999999999999	3401920549.0262707	751 0840877.1587432	-2535432.10366141
273.5	453.0	-401565886.7104027	7-10831308.93854773	B-2533194.316782802
273.6	452.7999999999999	5401211380.94378	-10821744.94179969	972530957.517671512
273.7	452.6	-400857031.7264030	ଗ 0812185.16849912	242528721.70632755 ⁻²
273.8	452.4	-400502839.0582716	5-10802629.61864598	8&526486.88275091
273.90000000000000	3452.1999999999999	3400148802.9393858	B-10793078.29224030	92524253.04694160°
274.0	452.0	-399794923.3697455	5-10783531.18928208	3-2522020.198899626
274.1	451.7999999999999	5399441200.3493507	751 0773988.30977129	£2519788.338624972
274.2	451.6	-399087633.8782018	341 0764449.65370796	5 2 2517557.466117643
274.3	451.4	-398734223.9562983	3-10754915.22109207	7 £2515327.581377642
274.40000000000000	3451.1999999999999	3398380970.5836403	3-10745385.0119236	B52513098.684404966
274.5	451.0	-398027873.7602278	8610735859.02620265	5 2 510870.775199619
274.6	450.799999999999	5397674933.4860612	2-10726337.2639291 <i>°</i>	1-2508643.85376159
274.7	450.6	-397322149.76114	-10716819.72510302	2 4 2506417.92009090
274.8	450.4	-396969522.5854643	3-10707306.40972438	B-2504192.974187534
274.90000000000000	3450.1999999999999	3396617051.959034 <i>°</i>	1410697797.31779318	372501969.016051492
275.0	450.0	-396264737.88185	-10688292.44930944	16 2499746.045682778
275.1	449.799999999999	5 395912580.353911	1-10678791.8042731	32497524.06308139
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275.3	449.4	-395208734.945770	141 0659803.1845429°	I-2493083.06118059 ₄
275.40000000000000	3449.1999999999999	3394857047.0655678	ร _์ ปี 0650315.20984895	5 7 2490864.041881186
275.5	449.0	-394505515.7346115	5-10640831.45860246	4 2488646.01034910
275.6	448.7999999999999	5 394154140.9529004	1-10631351.9308034 <i>°</i>	1-2486428.96658435
275.7	448.6	-393802922.7204353	3-10621876.6264518	13 2484212.910586923
275.8	448.4	-393451861.0372155	-10612405.54554766	5-2481997.84235682 ⁻
275.90000000000000	3448.1999999999999	3393100955.903241 <i>°</i>	I-10602938.68809095	6 2479783.761894047
276.0	448.0	-392750207.3185125	6 0593476.05408170) 2 2477570.669198599
1	1	l .	1	1

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276.1	447.7999999999999	5392399615.2830297	7-10584017.64351989	972475358.56427047
276.2	447.6	-392049179.7967923	3-10574563.45640554	1 2 2473147.447109684
276.3	447.4	-391698900.8598003	3410565113.49273863	342470937.317716216
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276.6	446.7999999999999	5390649003.3442982	2-10536788.94242260) 2 2464312.856139772
276.7	446.6	-390299350.6042889	9-10527355.87254549	942462106.677815612
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277.0	446.0	-389251331.6797337	7-10499082.00359885	5-2455494.069447089
277.1	445.7999999999999	5388902305.1367063	3510489665.82751153	3-2453291.84219223 ₄
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277.3	445.4	-388204721.6983888	3-10470846.14567924	1 2 2448890.350984507
277.4000000000000	3445.1999999999999	3387856164.8030984	1-10461442.63993427	752446691.087031632
277.5	445.0	-387507764.4570536	5-10452043.3576367 <i>t</i>	5 2 2444492.810846085
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277.9000000000000	3444.1999999999999	3386115728.5653299	9-10414488.46292116	5-2435709.58377716 ²
278.0	444.0	-385768110.9655130	าศ 0405110.29786088	3 7 2433516.246428248
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278.3	443.4	-384726197.4615357	7-10377001.1433647	5 2 2426942.160985466
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278.8	442.4	-382992805.9398182	261 0330237.02148683	8 2 2416005.107260696
278.9000000000000	3442.19999999999999	3382646597.2832115	5-10320896.86745359	9 7 2413820.659817722
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279.4000000000000	3441.19999999999999	3380917902.2388618	8-10274259.44899914	182402913.23911275
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279.7	440.6	-379882563.8031991	1-10246327.67929587	7 2 396380.639897694
279.8	440.4	-379537764.0898025	561 0237025.53628967	7 2 2394205.082360659
279.9000000000000	3440.1999999999999	3379193120.9256516	-10227727.61673092	252392030.512590952
280.0	440.0	-378848634.3107464	13 10218433.92061963	3-2389856.93058857 <i>2</i>
280.1	439.7999999999999	5378504304.2450866	710209144.44795577	7&387684.336353518
280.2	439.6	-378160130.7286726	5-10199859.19873938	3-2385512.729885792
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280.8	438.4	-376098377.164345	1-10144236.39583740	042372503.83419329 ⁻
280.9000000000000	3438.1999999999999	3375755299.492650 ²	1-10134980.71075314	132370339.14209685
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281.3	437.4	-374384554.2983258	-10098000.2048905	2361690.251384358
281.4000000000000	3437.1999999999999	3374042259.3728584	461 0088765.63704358	342359530.49812455
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281.5	437.0	-373700120.996637	1-10079535.29264402	2-2357371.73263207 <i>°</i>
281.6	436.7999999999999	5373358139.1696610	D510070309.17169190) 2 2355213.954906918
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281.9000000000000	3436.1999999999999	3372333132.9842066	5-10042656.1495202 <i>4</i>	12 348746.548335418
282.0	436.0	-371991777.3542132	2-10033446.92235793	3 2 2346592.721679573
282.1	435.7999999999999	5371650578.2734649	-10024241.91864305	5£2344439.882791052
282.2	435.6	-371309535.7419626	5-10015041.13837563	2 342288.03166986
282.3	435.4	-370968649.7597057	7-10005844.58155566	5 2 340137.168315993
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282.7	434.6	-369606671.323134	1-9969100.588750258	B-2331543.592573795
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282.9000000000000	3434.1999999999999	3368926621.4003216	-9950753.933032243	3-2327252.731306655
283.0	434.0	-368586831.2627838	3-9941586.94034441 ₄	1-2325108.782324076
283.1	433.7999999999999	5368247197.6744916	-9932424.17110403	-2322965.821108823
283.2	433.6	-367907720.6354450	16 9923265.625311099	-2320823.847660897
283.3	433.4	-367568400.1456439	959914111.302965613	3-2318682.861980297
283.4000000000000	3433.1999999999999	3367229236.2050884	1-9904961.204067577	7-2316542.864067024
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283.6	432.7999999999999	5366551377.9717142	2-9886673.67661385	-2312265.831542459
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283.8	432.4	-365874145.9353223	4 9868403.042949922	2-2307992.7500872
283.9000000000000	3432.1999999999999	3365535764.7409948	-9859274.061289128	3-2305857.691010560
284.0	432.0	-365197540.095913	-9850149.30307579	-2303723.619701248
284.1	431.7999999999999	5364859472.0000765	5-9841028.76830989	5-2301590.536159262
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284.2	431.6	-364521560.4534859	79831912.456991456	5-2299458.440384604
284.3	431.4	-364183805.4561405	-9822800.369120456	5-2297327.33237727 <i>′</i>
284.40000000000000	3431.19999999999999	3363846207.0080408	3-9813692.50469690 0	5-2295197.212137264
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285.3	429.4	-360814865.6911953	379731911.780020187	7-2276070.579506912
285.40000000000000	3429.19999999999999	3360478832.7355515	4 9722846.150071127	7-2273950.336940173
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285.6	428.7999999999999	5359807236.4720006	69704727.560515359	-2269712.815108676
285.7	428.6	-359471673.1640936	-9695674.60090865	-2267595.535843917
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285.90000000000000	3428.1999999999999	3358801016.1960162	2 5 9677581.352037568	3-2263363.940616378
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286.3	427.4	-357461580.8508085	5-9641445.535664808	3-2254912.603369224
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286.8	426.4	-355790809.0273243	3-9596370.792766452	2-2244370.656575130
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286.9000000000000	3426.1999999999999	3355457124.3103642	2-9587368.514529128	-2242265.23051829 ⁻
287.0	426.0	-355123596.1426498	3-9578370.45973925 ²	1-2240160.792228779
287.1	425.7999999999999	5354790224.5241809	9-9569376.628396824	1-2238057.34170659 ₄
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287.3	425.4	-354123950.93498	-9551401.63605432	-2233853.403964204
287.40000000000000	3425.1999999999999	3353791048.9642476	4 9542420.475054238	3-2231752.916743998
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287.7	424.6	-352793282.3475248	B-9515502.332738696	5-2225457.38168734
287.8	424.4	-352461006.573775	-9506538.065528408	B-2223360.84553644
287.9000000000000	3424.1999999999999	3352128887.349270	49497578.02176557	1-2221265.297152872
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288.1	423.7999999999999	5 351465118.547999	-9479670.604582246	5-2217077.16368770 <u>9</u>
288.2	423.6	-351133468.971231	-9470723.23116176	-2214984.578606118
288.3	423.4	-350801975.943709	59461780.081188718	B-2212892.981291852
288.40000000000000	3423.1999999999999	3350470639.4654332	2-9452841.154663125	-2210802.37174491
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288.8	422.4	-349146859.044783	£9417127.683035254	1-2202449.811230428
288.9000000000000	3422.1999999999999	3348816305.312735	5-9408209.87374690 <i>\$</i>	5-2200364.140520123
289.0	422.0	-348485908.1299327	79 399296.287906012	2-2198279.45757714
289.1	421.7999999999999	5348155667.4963754	1-9390386.925512558	B-2196195.762401493
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289.3	421.4	-347495655.876997	7-9372580.87106801	-2192031.335352170
289.4000000000000	3421.1999999999999	3347165884.891177	-9363684.179016903	3-2189950.603478498
289.5	421.0	-346836270.4546023	99354791.710413257	7-2187870.85937215
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289.6	420.7999999999999	5346506812.5672729	9345903.46525705	-2185792.103033137
289.7	420.6	-346177511.2291893	3 4 9337019.443548298	3-2183714.334461446
289.8	420.4	-345848366.4403512	2-9328139.64528699	-2181637.553657080
289.9000000000000	3420.1999999999999	3345519378.2007584	1 6 9319264.070473129	9-2179561.760620042
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290.1	419.7999999999999	5344861871.36931	-9301525.591187762	2-2175413.137847947
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290.3	419.4	-344204990.734844	-9283804.00569219	-2171268.466145158
290.40000000000000	3 419.19999999999999	3343876785.2414793	3-9274949.548115574	1-2169197.611944752
290.5	419.0	-343548736.2973602	2 4 9266099.313986413	3-2167127.745511675
290.6	418.7999999999999	5343220843.9024867	74 9257253.303304696	3-2165058.866845924
290.7	418.6	-342893108.056859	1-9248411.516070433	3-2162990.9759475
290.8	418.4	-342565528.7604766	-9239573.952283615	5-2160924.072816402
290.9000000000000	3 418.19999999999999	3342238106.0133398	8-9230740.611944243	3-2158858.157452630
291.0	418.0	-341910839.8154486	5-9221911.495052326	S-2156793.229856187
291.1	417.7999999999999	5341583730.1668030	1 99213086.601607854	1-2154729.290027068
291.2	417.6	-341256777.067403	1-9204265.931610834	1-2152666.337965278
291.3	417.4	-340929980.5172486	39195449.48506126	-2150604.373670813
291.40000000000000	3 417.19999999999999	3340603340.5163398	3-9186637.261959132	2-2148543.39714367
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291.8	416.4	-339298346.0051604	1-9151430.60402513	-2140309.368708392
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292.0	416.0	-338646788.045044	1-9133852.61574282 ²	-2136198.28109471
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292.2	415.6	-337995856.2819102	2 4 9116291.521250306	5-2132091.144550336
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292.3	415.4	-337670625.2242116	39107517.30917522	-2130039.057929138
292.4000000000000	3415.19999999999999	3337345550.7157584	14 9098747.320547583	B-2127987.95907526
292.5	415.0	-337020632.756551	159089981.555367397	7-2125937.84798872
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292.7	414.6	-336371266.485873	1-9072462.69534937	B-2121840.589117616
292.8	414.4	-336046818.1744024	1 -9063709.600511534	1-2119793.441333052
292.9000000000000	3414.1999999999999	3335722526.412177	1 9 054960.72912114	1-2117747.28131581
293.0	414.0	-335398391.1991979	9-9046216.08117820 ⁻	l-2115702.10906590 ₄
293.1	413.7999999999999	5335074412.5354638	3-9037475.656682707	7-2113657.924583319
293.2	413.6	-334750590.420975	7 9028739.455634667	7-2111614.727868063
293.3	413.4	-334426924.8557328	3-9020007.478034068	3-2109572.51892013 ⁻
293.4000000000000	3413.1999999999999	3334103415.839735	7 9011279.723880922	2-2107531.297739527
293.5	413.0	-333780063.372984	-9002556.193175225	5-2105491.06432625
293.6	412.7999999999999	5333456867.4554779	₩ 993836.885916976	5-2103451.818680300
293.7	412.6	-333133828.087217	7-8985121.80210618	-2101413.56080167
293.8	412.4	-332810945.2682027	7-8976410.941742826	5-2099376.29069037
293.9000000000000	3412.1999999999999	3332488218.9984333	\$\$967704.304826923	B-2097340.008346408
294.0	412.0	-332165649.2779099	3 8959001.89135847	1-2095304.71376976
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294.4000000000000	3411.19999999999999	3330876935.8882708	##924234.47195915	-2087173.413136457
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294.8	410.4	-329590727.2865613	3-8889534.62771901 <i>°</i>	-2079057.916780376
294.9000000000000	3410.1999999999999	3329269566.5092479	-8880870.225277595	5-2077031.512109672
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295.1	409.7999999999999	5328627714.6023578	8-8863554.09073712	-2072981.666070246
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295.8	408.4	-326386164.2294783	3-8803080.658440083	3-2058838.319603042
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296.6	406.7999999999999	5323833785.3294939	-8734221.57123326	1-2042733.761108697
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296.8	406.4	-323197256.0969536	5-8717049.033906046	6-2038717.499158377
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297.2	405.6	-321926076.2228200	4 8682754.640621003	3-2030696.828465659
297.3	405.4	-321608672.6274004	16 8674191.600918362	2-2028694.130210796
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297.5	405.0	-320974335.0842985	-8657078.191855432	2-2024691.697003050
297.6	404.7999999999999	5 320657401.1366157	7-8648527.822495136	5-2022691.962050167
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297.7	404.6	-320340623.7381787	738639981.676582297	7-2020693.21486461 <i>°</i>
297.8	404.4	-320024002.8889870	6 8631439.7541169	-2018695.455446381
297.90000000000000	3404.1999999999999	3319707538.5890411	1-8622902.055098953	3-2016698.683795478
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298.3	403.4	-318443246.8817132	2-8588793.493501658	3-2008721.474865134
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298.5	403.0	-317812040.3235228	8-8571764.553387707	7-2004738.797003922
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298.7	402.6	-317181459.9623148	8-8554752.507063553	3-2000760.070212018
298.8	402.4	-316866404.6055791	1-8546252.819072643	3-1998772.18846705
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299.0	402.0	-316236763.5398444	4-8529266.11343318	-1994799.38827911
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299.2	401.6	-315607748.6710920	3 8512296.301583512	2-1990830.53916047 ⁴
299.3	401.4	-315293476.0605842	2 & 503817.730829848	3-1988847.596252142
299.40000000000000	3401.1999999999999	3314979359.999322	-8495343.383523634	1-1986865.641111139
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299.6	400.7999999999999	5314351597.5245343	3-8478407.359253556	5-1982904.694131114
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299.90000000000000	3400.1999999999999	3313411127.9316947	75 8453034.998704307	7-1976970.681916027
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300.3	399.4	-312159360.164013	68 419264.312902926	5-1969072.494371818
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300.40000000000000	3399.1999999999999	3311846809.595207 ²	1-8410832.2000712	-1967100.416904082
300.5	399.0	-311534415.5756463	34 8402404.31068693	-1965129.327203674
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300.7	398.6	-310910097.1842616	-8385561.202260729	-1961190.111104837
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301.0	398.0	-309974793.7165262	2-8360328.215477291	1-1955288.695211530
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301.3	397.4	-309040899.192001	168335133.239720893	B-1949396.169224163
301.40000000000000	3397.1999999999999	3308729914.115650	5-8326743.361363656	5-1947433.969429694
301.5	397.0	-308419085.5885456	-8318357.706453874	1-1945472.757402553
301.6	396.7999999999999	5308108413.6106862	2 4 309976.274991535	5-1943512.533142737
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301.8	396.4	-307487539.302704	168293226.082409209	9-1939595.047925087
301.90000000000000	3396.1999999999999	3307177336.9725815	5-8284857.321289217	7-1937637.78696725
302.0	396.0	-306867291.1917047	75 8276492.78361668 ²	1-1935681.513776743
302.1	395.7999999999999	5306557401.960073	1-8268132.469391587	7-1933726.22835356 ²
302.2	395.6	-306247669.2776873	3-8259776.37861394	5-1931771.930697706
302.3	395.4	-305938093.1445469	-8251424.511283751	1-1929818.620809178
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302.5	395.0	-305319410.5260032	2-8234733.446965708	B-1925914.96433410
302.6	394.7999999999999	5305010304.0405995	5-8226394.249977859	9-1923964.617747552
302.7	394.6	-304701354.1044417	7-8218059.276437462	2-1922015.25892833
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302.90000000000000	3394.19999999999999	3304083923.8798624	1-8201401.999699009)-1918119.504591867
303.0	394.0	-303775443.5914413	33 193079.696500962	2-1916173.109074626

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303.1	393.7999999999999	5303467119.8522656	-8184761.61675035	-1914227.701324710
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303.40000000000000	393.1999999999999	3302543087.9302122	2-8159832.71818323	9-1908397.404678926
303.5	393.0	-302235390.388019	1-8151531.532222435	5-1906455.94799831
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303.8	392.4	-301313237.0569125	4 8126653.315024702	2-1900637.504560453
303.90000000000000	3392.1999999999999	3301006165.7117015	5-8118369.02285368	9-1898699.99894915 ¹
304.0	392.0	-300699250.9157362	2 68 110088.954130128	3-1896763.481105177
304.1	391.7999999999999	5300392492.6690163	36 8101813.108854013	851894827.951028529
304.2	391.6	-300085890.9715423	3-8093541.48702535 ¹	-1892893.408719208
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304.8	390.4	-298249568.3208542	2-8044000.448449783	3-1881306.89797714
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305.1	389.7999999999999	5297333520.410325 ₄	1 7 8019286.945702559	9-1875526.977465016
305.2	389.6	-297028484.2053073	3-8011057.558348388	3-1873602.312828963
305.3	389.4	-296723604.5495343	3-8002832.394441659	9-1871678.635960234
305.4000000000000	389.1999999999999	3296418881.4430070	D57994611.453982378	3-1869755.946858833
305.5	389.0	-296114314.8857255	5-7986394.736970552	2-1867834.24552475
305.6	388.7999999999999	5295809904.8776893	36 7978182.243406168	3-1865913.531958010
305.7	388.6	-295505651.4188990	67969973.973289239	9-1863993.806158590

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305.8	388.4	-295201554.509354	I-7961769.92661975¢	5-1862075.06812649
305.9000000000000	388.1999999999999	3294897614.1490547	7-7953570.103397718	B-1860157.31786172
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306.1	387.7999999999999	5294290203.076193	-7937183.127295998	B-1856324.780634172
306.2	387.6	-293986732.3636305	5-7928995.974416314	1-1854409.99367138
306.3	387.4	-293683418.2003133	3-7920813.04498407	151852496.19447592
306.4000000000000	387.1999999999999	3293380260.5862418	347912634.338999282	2-1850583.38304778
306.5	387.0	-293077259.5214162	257904459.856461945	5-1848671.55938698
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306.7	386.6	-292471727.0395013	377888123.56172961	-1844850.87536734
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306.9000000000000	386.1999999999999	3291866820.7545687	76 7871804.160787067	7-1841034.142417018
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307.1	385.7999999999999	5291262540.6666186	5-7855501.653634326	5-1837221.36053599
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307.3	385.4	-290658886.7756508	3-7839216.040271379	-1833412.52972428
307.4000000000000	385.1999999999999	3290357294.654035 <i>°</i>	l <i>§</i> 7831079.568761077	7-1831509.59596941
307.5	385.0	-290055859.0816653	3-7822947.320698229	-1829607.649981870
307.6	384.7999999999999	5289754580.0585408	3-7814819.296082824	15 1827706.69176166⁻
307.70000000000000	5384.6	-289453457.584662	147 806695.494914874	I-1825806.72130877
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307.9000000000000	384.1999999999999	3288851682.284641	I-7790460.562921307	7-1822009.74370497
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308.3	383.4	-287650010.2755464	1 3 7758041.380303574	1-1814427.64170531
308.4000000000000	383.1999999999999	3287349983.6463866	5-7749947.143267762	2-1812534.585623710
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308.5	383.0	-287050113.5664725	-7741857.129679400)51810642.51730943 ⁻
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308.8	382.4	-286151442.6222035	5-7717612.429599006	5-1804972.23897057
308.9000000000000	382.1999999999999	3285852198.7392717	7 6 7709539.309800439	951803084.121725609
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309.3	381.4	-284656788.7000003	3 5 7677289.065080659	-1795541.530419008
309.4000000000000	381.1999999999999	3284358327.5632964	-7669237.06251933 ₄	-1793658.35201067
309.5	381.0	-284060022.9758380	77661189.283405463	B-1791776.161369667
309.6	380.7999999999999	5283761874.9376252	2-7653145.727739036	5-1789894.958495987
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309.8	380.4	-283166048.5089366	5-7637071.286748534	1-1786135.516050607
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310.3	379.4	-281679222.0490125	47596959.094602634	-1776754.19586537
310.40000000000000	3379.1999999999999	3281382326.4047644	1-7588949.326515798	B-1774880.895130307
310.5	379.0	-281085587.3097620	6 7580943.781876417	7-1773008.582162567
310.6	378.7999999999999	5280789004.7640050	067572942.460684478	B-1771137.256962154
310.70000000000000	5378.6	-280492578.7674938	3-7564945.362939995	5-1769266.919529068
310.8	378.4	-280196309.3202280	47 556952.488642955	5-1767397.569863308
310.9000000000000	3378.19999999999999	3279900196.4222078	3-7548963.837793363	B-1765529.207964874
311.0	378.0	-279604240.0734334	1-7540979.410391228	B-1763661.833833768
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311.20000000000000	5377.6	-279012797.0236209	6 7525023.22592929	-1759930.048873536
311.3	377.4	-278717310.322583 ⁻	1-7517051.468869499	-1758065.638044409
311.40000000000000	3377.1999999999999	3278421980.1707907	737509083.935257152	2-1756202.214982608
311.5	377.0	-278126806.568244	16 7501120.62509226	-1754339.779688136
311.6	376.7999999999999	5 277831789.514943 [,]	1-7493161.53837481	-1752478.332160989
311.70000000000000	\$76.6	-277536929.0108876	5-7485206.67510481	51750617.87240117 <i>′</i>
311.8	376.4	-277242225.0560776	6 7477256.035282263	851748758.400408677
311.90000000000000	3376.1999999999999	3276947677.6505132	237469309.61890716	3-1746899.916183510
312.0	376.0	-276653286.7941947	7-7461367.42597951	-1745042.419725672
312.1	375.7999999999999	5276359052.4871214	46 7453429.45649931	1-1743185.911035158
312.20000000000000	5375.6	-276064974.7292940	6 7445495.71046656	-1741330.390111973
312.3	375.4	-275771053.5207119	6 7437566.187881253	B-1739475.856956112
312.40000000000000	3375.1999999999999	3275477288.8613754	15 7429640.88874339	- -1737622.311567579
312.5	375.0	-275183680.7512848	3-7421719.813052990)51735769.753946374
312.6	374.7999999999999	5 274890229.1904394	1 -7413802.960810032	2-1733918.184092494
312.70000000000000	5374.6	-274596934.1788398	3-7405890.33201452 <i>4</i>	-1732067.60200594 <i>°</i>
312.8	374.4	-274303795.7164856	-7397981.926666463	B-1730218.007686715
312.90000000000000	3374.1999999999999	3274010813.803377 ²	1-7390077.74476585°	1-1728369.401134815
313.0	374.0	-273717988.4395143	47 382177.78631269	-1726521.782350243
313.1	373.7999999999999	5273425319.6248969	-7374282.05130697	-1724675.151332997
313.20000000000000	5373.6	-273132807.3595253	3-7366390.53974871;	B-1722829.508083078
313.3	373.4	-272840451.6433990	6 7358503.251637896	-1720984.852600485
313.40000000000000	3373.1999999999999	3272548252.4765184	15 7350620.186974528	3-1719141.184885219
313.5	373.0	-272256209.8588834	147342741.345758612	2-1717298.504937280
313.6	372.7999999999999	5 271964323.790494	1-7334866.727990142	2-1715456.812756667
313.70000000000000	5 372.6	-271672594.2713502	267326996.333669123	3-1713616.108343382
313.8	372.4	-271381021.301452	-7319130.16279555	1-1711776.391697422
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313.90000000000000	372.1999999999999	3271089604.8807992	237311268.215369428	3-1709937.66281878
314.0	372.0	-270798345.0093922	2 6 7303410.491390756	5-1708099.92170748
314.1	371.7999999999999	5270507241.6872307	7-7295556.990859529	9-1706263.16836350 ₄
314.20000000000000	\$371.6	-270216294.9143149	9-7287707.71377576	-1704427.40278685
314.3	371.4	-269925504.690644	5-7279862.66013943	-1702592.62497752
314.40000000000000	3371.19999999999999	3269634871.016219	7-7272021.82995055	1-1700758.83493552
314.5	371.0	-269344393.891040	5-7264185.223209125	5-1698926.03266085
314.6	370.79999999999999	5269054073.3151069	9-7256352.839915142	2-1697094.21815351
314.70000000000000	5370.6	-268763909.2884189	9 5 7248524.680068614	1-1695263.39141349
314.8	370.4	-268473901.810976	5-7240700.74366953	-1693433.55244079
314.9000000000000	3370.1999999999999	3268184050.8827796	67232881.030717893	351691604.70123543
315.0	370.0	-267894356.503828	14 7225065.541213714	1-1689776.83779739
315.1	369.79999999999999	5267604818.6741226	67217254.275156977	7-1687949.96212668
315.20000000000000	5369.6	-267315437.3936626	6 7209447.23254769	1-1686124.07422329
315.3	369.4	-267026212.662448 ²	14 7201644.41338585	1-1684299.17408723
315.40000000000000	3369.19999999999999	3266737144.480479 ⁾	18 7193845.817671463	3-1682475.26171850
315.5	369.0	-266448232.8477559	94 7186051.445404525	5-1680652.33711710
315.6	368.7999999999999	5266159477.7642780	87178261.296585034	1-1678830.400 <u>28</u> 302
315.70000000000000	5368.6	-265870879.2300460	6 7170475.371212994	1-1677009.45121627
315.8	368.4	-265582437.2450594	4-7162693.669288398	3-1675189.48991684
315.90000000000000	3368.19999999999999	3265294151.809318	3-7154916.190811252	2-1673370.51638474
316.0	368.0	-265006022.922822	95 7147142.935781558	3-1671552.53061997
316.1	367.7999999999999	5264718050.5855730	27139373.90419931	-1669735.53262252
316.20000000000000	\$367.6	-264430234.7975689	-7131609.096064514	1 51667919.52239240
316.3	367.4	-264142575.5588102	2-7123848.511377166	5-1666104.49992961
316.40000000000000	367.1999999999999	3263855072.8692969	9 7 7116092.150137262	2-1664290.46523415
316.5	367.0	-263567726.729029	7-7108340.012344818	 -1662477.41830601

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316.6	366.7999999999999	5263280537.138007	-7100592.097999813	3-1660665.35914520
316.70000000000000	3 66.6	-262993504.0962313	3 47 092848.407102263	3-1658854.28775171
316.8	366.4	-262706627.603700	5 2 7085108.939652156	5-1657044.20412555
316.90000000000000	3366.1999999999999	3262419907.660415	3-7077373.695649498	B-1655235.10826672
317.0	366.0	-262133344.266375	75 7069642.675094294	1 -1653427.00017522
317.1	365.7999999999999	5 261846937.421581	75 7061915.877986535	5-1651619.87985104:
317.20000000000000	\$365.6	-261560687.126033	377054193.304326229	9-1649813.74729419
317.3	365.4	-261274593.379730	5-7046474.954113368	3-1648008.60250466
317.4000000000000	3365.1999999999999	3260988656.182673	3 7038760.82734795	5-1646204.44548246
317.5	365.0	-260702875.534861	3 7031050.924029996	5-1644401.27622759
317.6	364.7999999999999	5260417251.436295	3 3 7023345.24415948 ²	1-1642599.09474005
317.70000000000000	5364.6	-260131783.886975	-7015643.787736420	D51640797.90101983
317.8	364.4	-259846472.886899	95 7007946.554760804	1 -1638997.69506694
317.9000000000000	3364.1999999999999	3259561318.436070	3 7000253.545232636	5-1637198.47688137
318.0	364.0	-259276320.534486	6 6992564.759151919	9-1635400.24646313 ⁻
318.1	363.7999999999999	5258991479.182148	46984880.19651865	-1633603.00381222
318.2000000000000	\$363.6	-258706794.379056	1-6977199.857332833	3-1631806.74892864
318.3	363.4	-258422266.125208	7 6969523.74159446	1-1630011.48181238
318.4000000000000	3363.1999999999999	3258137894.420607	5-6961851.849303537	7-1628217.20246345
318.5	363.0	-257853679.265251	766954184.180460066	-1626423.91088184
318.6	362.7999999999999	5 257569620.659141	48 6946520.735064042	2-1624631.60706756
318.70000000000000	\$62.6	-257285718.602276	9-6938861.513115468	3-1622840.29102061
318.8	362.4	-257001973.094657	7 2 6931206.514614342	2-1621049.96274099
318.9000000000000	362.1999999999999	3256718384.136284	146923555.739560663	B-1619260.62222869
319.0	362.0	-256434951.7271562	2 6 6915909.187954436	5-1617472.26948372
319.1	361.7999999999999	5 256151675.867273	8 7 6908266.859795656	5-1615684.90450607
319.20000000000000	5361.6	-255868556.556637	1 7 6900628.755084326	551613898.52729576
L		i	1	1

319.3	361.4	-255585593.7952459	-6892994.87382044	3-1612113.137852769
319.4000000000000	3361.19999999999999	3255302787.5831002	2 6 6885365.216004009	-1610328.73617710 ₄
319.5	361.0	-255020137.9202003	\$ 6 877739.78163502	551608545.322268767
319.6	360.799999999999	5 254737644.8065458	356870118.570713489	-1606762.89612775
319.70000000000000	\$360.6	-254455308.242137	-6862501.583239406	5-1604981.45775407 <i>2</i>
319.8	360.4	-254173128.226973	7-6854888.819212767	7-1603201.00714771
319.9000000000000	3360.1999999999999	3253891104.7610559	£6847280.278633576	5-1601421.54430868 ⁷
320.0	360.0	-253609237.8443840	76839675.96150184°	1-1599643.069236978
320.1	359.7999999999999	5 253327527.476957	146832075.867817548	B-1597865.581932600
320.20000000000000	\$359.6	-253045973.658776	56824479.99758070 <u>9</u>	- 1596089.08239554
320.3	359.4	-252764576.389841	1-6816888.350791314	4-1594313.57062582 <i>4</i>
320.40000000000000	3359.1999999999999	3252483335.670151	3-6809300.92744936	-1592539.046623426
320.5	359.0	-252202251.4997072	2 5 6801717.72755487	7-1590765.510388356
320.6	358.7999999999999	5 251921323.878508	4 6794138.75110783	-1588992.96192061
320.70000000000000	\$358.6	-251640552.806555	4 6786563.998108234	1-1587221.40122019 ₄
320.8	358.4	-251359938.2838480	D 5 6778993.468556084	1-1585450.828287103
320.90000000000000	3358.1999999999999	3251079480.310386 ²	156771427.162451383	3-1583681.24312133
321.0	358.0	-250799178.8861699	46763865.079794136	-1581912.645722902
321.1	357.7999999999999	5250519034.0111992	2 4 6756307.22058433	1-1580145.036091790
321.20000000000000	5357.6	-250239045.6854742	2 2 6748753.58482198	1-1578378.41422800
321.3	357.4	-249959213.9089947	7-6741204.17250707	7-1576612.780131549
321.40000000000000	3357.1999999999999	3249679538.6817606	4 6733658.983639619	9-1574848.133802418
321.5	357.0	-249400020.0037723	3 2 6726118.018219616	5-1573084.475240614
321.6	356.7999999999999	5249120657.875029	5-6718581.276247056	5-1571321.804446136
321.70000000000000	5 356.6	-248841452.2955323	36 711048.75772195	1-1569560.121418986
321.8	356.4	-248562403.2652800	6 6703520.462644289	-1567799.426159162
321.9000000000000	3356.1999999999999	3248283510.7842746	-6695996.391014079	-1566039.71866666

322.0	356.0	-248004774.8525143	36688476.542831318	B-1564280.998941494
322.1	355.7999999999999	5247726195.4699993	3 4 6680960.918096005	5-1562523.266983650
322.20000000000000	3 55.6	-247447772.6367302	2-6673449.516808146	5-1560766.522793133
322.3	355.4	-247169506.3527064	136665942.338967728	3-1559010.766369942
322.40000000000000	3355.19999999999999	3246891396.6179282	2-6658439.384574 ⁷ 6	1-1557255.997714078
322.5	355.0	-246613443.4323958	3-6650940.653629244	-1555502.21682554 ²
322.6	354.7999999999999	5246335646.7961087	75 6643446.146131175	5-1553749.423704330
322.70000000000000	5354.6	-246058006.7090675	-6635955.862080559	-1551997.618350447
322.8	354.4	-245780523.1712716	56628469.801477388	3-1550246.80076389
322.90000000000000	3354.19999999999999	3245503196.1827213	3 5 6620987.964321664	1-1548496.97094465
323.0	354.0	-245226025.7434168	3-6613510.350613394	4-1546748.12889275
323.1	353.7999999999999	5244949011.8533576	46606036.960352567	7-1545000.274608178
323.20000000000000	53.6	-244672154.5125444	1 5 6598567.793539196	5-1543253.408090929
323.3	353.4	-244395453.7209765	36591102.85017327	-1541507.529341005
323.40000000000000	3353.1999999999999	3244118909.478654	156583642.13025478	9-1539762.638358407
323.5	353.0	-243842521.7855774	18 6576185.633783764	-1538018.735143137
323.6	352.7999999999999	5243566290.6417463	3-6568733.360760183	B-1536275.819695193
323.70000000000000	\$352.6	-243290216.0471608	3 3 6561285.31118405	5-1534533.892014577
323.8	352.4	-243014298.0018208	36553841.485055373	B-1532792.952101286
323.90000000000000	3352.19999999999999	3242738536.5057264	166546401.882374139	-1531052.999955322
324.0	352.0	-242462931.5588776	£6538966.503140356	5-1529314.035576686
324.1	351.7999999999999	5242187483.161274 ₄	16 6531535.347354019)-1527576.058965375
324.20000000000000	5351.6	-241912191.3129168	3 7 6524108.415015137	7-1525839.070121392
324.3	351.4	-241637056.0138048	3-6516685.706123698	B51524103.069044735
324.40000000000000	3351.19999999999999	3241362077.2639382	2 6 509267.220679708	B-1522368.055735404
324.5	351.0	-241087255.0633175	5-6501852.958683172	2-1520634.030193402
324.6	350.7999999999999	5240812589.411942 ¹	18 6494442.92013408 ²	I 5 1518900.992418725

324.70000000000000	\$350.6	-240538080.3098125	3 6487037.10503244	B-1517168.942411370
324.8	350.4	-240263727.7569283	3 5 6479635.513378249	9-1515437.88017135 <i>2</i>
324.90000000000000	3350.1999999999999	3239989531.7532897	76 6472238.145171504	1-1513707.80569865
325.0	350.0	-239715492.2988968	886464845.00041221 ⁻	1-1511978.718993280
325.1	349.7999999999999	5 239441609.3937494	12 6457456.079100364	1 -1510250.620055242
325.20000000000000	5349.6	-239167883.0378477	7-6450071.381235968	B-1508523.508884520
325.3	349.4	-238894313.2311914	1 3 6442690.906819019	951506797.38548113
325.40000000000000	3349.1999999999999	3238620899.9737807	72 6435314.655849518	B-1505072.249845072
325.5	349.0	-238347643.2656158	8 5 6427942.628327473	B-1503348.10197633
325.6	348.7999999999999	5238074543.1066963	3 7 6420574.824252869)-1501624.941874920
325.70000000000000	5348.6	-237801599.4970225	4 6413211.24362572	-1499902.769540843
325.8	348.4	-237528812.436594	166405851.886446014	1 -1498181.584974080
325.90000000000000	3348.1999999999999	3237256181.9254114	1 3 6398496.752713758	851496461.38817465
326.0	348.0	-236983707.9634743	36 6391145.84242895	B-1494742.17914255
326.1	347.7999999999999	5236711390.5507827	7 4 6383799.15559159	-1493023.95787777
326.20000000000000	5347.6	-236439229.6873369	-6376456.69220169	-1491306.72438032
326.3	347.4	-236167225.3731364	13 6369118.45225922	9-1489590.47865020 ₄
326.4000000000000	3 347.1999999999999	3235895377.608181	7 6361784.435764216	-1487875.22068740 ⁻
326.5	347.0	-235623686.3924724	15 6354454.642716659	-1486160.95049193
326.6	346.7999999999999	5 235352151.7260087	7 7 6347129.073116546	-1484447.668063790
326.70000000000000	5346.6	-235080773.6087907	766339807.726963884	1-1482735.37340298
326.8	346.4	-234809552.0408182	276332490.60425867	-1481024.066509490
326.9000000000000	3346.1999999999999	3234538487.0220913	36 325177.705000902	2-1479313.74738332 ⁻
327.0	346.0	-234267578.5526101	136317869.029190588	3-1477604.41602449
327.1	345.7999999999999	5 233996826.6323743	36 310564.576827718	3-1475896.07243298 ⁻
327.20000000000000	5 345.6	-233726231.2613843	3-6303264.347912302	2-1474188.71660879
327.3	345.4	-233455792.4396397	7-6295968.342444329	9-1472482.348551942
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327.40000000000000	3345.1999999999999	3233185510.1671406	6 6288676.56042380	-1470776.968262412
327.5	345.0	-232915384.4438873	3 5 6281389.001850736	-1469072.575740210
327.6	344.7999999999999	5232645415.2698794	1 6 6274105.666725112	2-1467369.170985334
327.70000000000000	5344.6	-232375602.6451173	3 7 6266826.55504694	J-1465666.753997786
327.8	344.4	-232105946.5696007	76 6259551.666816215	5-1463965.324777563
327.90000000000000	3344.1999999999999	3231836447.0433295	576252281.002032936	5-1462264.883324666
328.0	344.0	-231567104.0663042	2-6245014.56069711	1-1460565.429639098
328.1	343.7999999999999	5231297917.6385242	236237752.342808729	-1458866.963720854
328.20000000000000	5343.6	-231028887.7599900	76230494.348367802	2-1457169.485569939
328.3	343.4	-230760014.4307012	266223240.577374318	B-1455472.995186349
328.40000000000000	3343.19999999999999	3230491297.6506580) 7 6215991.029828288	B-1453777.492570087
328.5	343.0	-230222737.4198605	576208745.70572970	5-1452082.97772115 ⁻
328.6	342.7999999999999	5 229954333.7383085	55 6201504.605078569	-1450389.450639542
328.70000000000000	5342.6	-229686086.6060022	2-6194267.727874886	5-1448696.911325260
328.8	342.4	-229417996.0229413	386187035.074118648	B-1447005.359778304
328.90000000000000	3342.1999999999999	3229150061.989126 ²	I-6179806.643809857	7-1445314.795998674
329.0	342.0	-228882284.5045565	576172582.436948523	3-1443625.219986372
329.1	341.7999999999999	5228614663.569232 <i>4</i>	13 6165362.45353463	-1441936.631741396
329.20000000000000	5341.6	-228347199.1831540)8 6158146.693568193	B-1440249.031263748
329.3	341.4	-228079891.346321	I-6150935.15704919 <u>9</u>)-1438562.41855342
329.40000000000000	3341.19999999999999	3227812740.0587337	7-6143727.843977654	1-1436876.793610429
329.5	341.0	-227545745.3203920) 7 6136524.75435356 ²	-1435192.15643476 <i>°</i>
329.6	340.7999999999999	5 227278907.1312959	9-6129325.888176914	1-1433508.507026418
329.70000000000000	5340.6	-227012225.4914453	866122131.24544772	-1431825.845385403
329.8	340.4	-226745700.4008403	3-6114940.82616597	-1430144.171511714
329.90000000000000	3340.1999999999999	3226479331.8594809	9-6107754.630331672	2-1428463.48540535
330.0	340.0	-226213119.8673672	246100572.657944823	3-1426783.787066316
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330.1	339.7999999999999	5225947064.4244989	3 6093394.909005423	3-1425105.076494608
330.2000000000000	539.6	-225681165.5308763	B-6086221.383513472	2-1423427.353690220
330.3	339.4	-225415423.1864992	246079052.081468969	9-1421750.61865317(
330.4000000000000	339.1999999999999	3225149837.3913677	7-6071887.002871912	2-1420074.87138344
330.5	339.0	-224884408.1454819	-6064726.147722308	3-1418400.11188103
330.6	338.7999999999999	5 224619135.448841	-6057569.51602015	-1416726.340145964
330.7000000000000	\$38.6	-224354019.3014468	336050417.10776544 <i>t</i>	5-1415053.556178210
330.8	338.4	-224089059.7032976	46043268.922958184	1-1413381.759977793
330.9000000000000	338.1999999999999	3223824256.654394	-6036124.961598374	1-1411710.951544698
331.0	338.0	-223559610.1547361	136028985.223686016	5-1410041.130878930
331.1	337.7999999999999	5223295120.2043236	526021849.70922110 ⁻	-1408372.29798048
331.2000000000000	\$37.6	-223030786.803157	-6014718.418203643	รศ 406704.45284937
331.3	337.4	-222766609.9512356	\$6007591.350633628	B-1405037.595485584
331.40000000000000	337.1999999999999	3222502589.6485600	D 2 6000468.506511060)51403371.725889122
331.5	337.0	-222238725.8951299	55993349.885835946	5-1401706.84405998
331.6	336.7999999999999	5 221975018.6909454	15 5986235.488608277	7-1400042.949998179
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331.8	336.4	-221448073.9303132	265972019.364495289	9ฮ1396718.125176542
331.9000000000000	336.1999999999999	3221184836.3738654	16 5964917.637609968	3-1395057.19441671
332.0	336.0	-220921755.3666634	1 -5957820.134172097	7-1393397.251424212
332.1	335.7999999999999	5220658830.9087067	7 25950726.854181672	2-1391738.296199036
332.2000000000000	\$35.6	-220396062.9999959	-5943637.797638702	2-1390080.32874118
332.3	335.4	-220133451.6405304	14 5936552.964543177	7-1388423.34905066
332.40000000000000	335.1999999999999	3219870996.830310 <i>5</i>	5 5929472.354895098	3-1386767.35712747
332.5	335.0	-219608698.5693363	855922395.968694472	2-1385112.352971603
332.6	334.7999999999999	5219346556.8576076	6 5915323.805941292	2-1383458.33658306
332.70000000000000	534.6	-219084571.6951246	6 5908255.866635567	7-1381805.307961848

				
332.8	334.4	-218822743.081887	1-5901192.150777283	-1380153.267107959
332.9000000000000	334.1999999999999	3218561071.017895 ²	1-5894132.658366449	-1378502.21402139
333.0	334.0	-218299555.5031489	-5887077.38940306	-1376852.148702163
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333.3	333.4	-217515948.2543834	1-5865936.923197612	2-1371907.879348418
333.4000000000000	333.1999999999999	3217255058.9366193	3 4 5858898.548024023	3-1370261.76509849
333.5	333.0	-216994326.168101	l 3 5851864.396297889	-1368616.63861588
333.6	332.7999999999999	5216733749.948828 ²	13 5844834.468019199	-1366972.49990061
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333.8	332.4	-216213067.1580193	-5830787.28180416	-1363687.18577204
333.9000000000000	3332.1999999999999	3215952960.586483 <i>°</i>	155823770.023867822	2-1362046.010358750
334.0	332.0	-215693010.5641927	74 5816756.98937893	1-1360405.822712783
334.1	331.7999999999999	5215433217.0911478	3-5809748.17833748 ₄	1-1358766.62283414°
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334.3	331.4	-214914099.7927947	7-5795743.22659694 <i>°</i>	1-1355491.18637883
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334.5	331.0	-214395608.6914240	4 5781755.168646194	1 -1352219.70099284
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334.70000000000000	5330.6	-213877743.7870356	5 767784.004485244	1-1348952.16667615
334.8	330.4	-213619046.1587097	765760804.757575939	-1347319.881168800
334.9000000000000	330.1999999999999	3213360505.0796295	5-5753829.734114083	3-1345688.583428772
335.0	330.0	-213102120.5497948	5 5746858.934099679	-1344058.27345607 ⁻
335.1	329.7999999999999	5212843892.5692057	76 5739892.357532723	3-1342428.95125069
335.20000000000000	\$29.6	-212585821.1378623	3 2 5732930.00441321	-1340800.616812650
335.3	329.4	-212327906.2557643	B 7 5725971.874741157	751339173.270141928
335.4000000000000	3329.19999999999999	3212070147.922912	-5719017.968516548	3-1337546.91123853
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335.5	329.0	-211812546.1393052	265712068.285739388	-1335921.540102467
335.6	328.7999999999999	5211555100.9049440	16 5705122.826409677	7-1334297.156733726
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335.8	328.4	-211040680.083958	4 5691244.578092603	3-1331051.35329822
335.90000000000000	3328.1999999999999	3210783704.4973340) 35 684311.789105236	5-1329429.933231463
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336.3	327.4	-209757367.6432922	2 5 5656622.867630266	5-1322954.130637687
336.40000000000000	3327.1999999999999	3209501174.8028957	72 5649711.195880144	1 -1321337.649407559
336.5	327.0	-209245138.5117448	355642803.74757747 <i>4</i>	1-1319722.15594475 <u>9</u>
336.6	326.7999999999999	5208989258.7698394	17 5635900.52272225 ²	1-1318107.65024928 <i>§</i>
336.70000000000000	\$326.6	-208733535.5771798	\$ 2 5629001.521314479	9-1316494.132321138
336.8	326.4	-208477968.9337656	55622106.74335415	-1314881.602160317
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337.0	326.0	-207967305.294673	3 5608329.857775852	2-1311659.505140656
337.1	325.7999999999999	5207712208.298996	-5601447.75015787	1-1310049.93828181
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337.3	325.4	-207202483.9553784	17 5587696.205264263	3-1306833.767866114
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337.5	325.0	-206693385.8087427	7 3 5573961.55416045	1-1303621.54851972 ²
337.6	324.7999999999999	5206439071.559293 ²	55567100.563779714	1 -1302016.920497513
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337.8	324.4	-205930912.7081309	-5553391.25336059±	5-1298810.627755079
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338.0	324.0	-205423380.0539510	5 539698.836731272	2-1295608.286081952
338.1	323.7999999999999	5 205169848.5507294	1-5532858.96358778 ²	1-1294008.596896378
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338.20000000000000	5323.6	-204916473.5967534	18 5526023.313891742	2-1292409.89547813 ⁻
338.3	323.4	-204663255.192023	-5519191.887643151	I-1290812.18182721
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338.9000000000000	3322.1999999999999	3203147232.297797	6 5478292.022548028	3-1281246.64303555
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339.3	321.4	-202139681.3532257	74 5451109.914766928	3-1274889.372520977
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339.5	321.0	-201636845.1764133	365437544.201561069	9-1271716.663867650
339.6	320.7999999999999	5 201385661.9118754	16 5430767.68012931	I-1270131.791191976
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339.8	320.4	-200883765.0305365	565417227.307608148	3-1266965.009142610
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340.1	319.7999999999999	5200132093.8278699	55396948.42468227	-1262222.24432351
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341.1	317.7999999999999	5197636698.8532776	£329626.672346846	5-1246477.23313608
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341.3	317.4	-197139498.4493062	285316213.003249149	-1243340.084106514
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341.8	316.4	-195899237.0511753	3-5282752.74083526 ²	51235514.497460817
341.9000000000000	3316.19999999999999	3195651654.4192858	3-5276073.358694828	3-1233952.343433657
342.0	316.0	-195404228.336642	-5269398.200001849	-1232391.177173825
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342.3	315.4	-194662889.3841839	4 5249398.06460759	5-1227713.604998286
342.40000000000000	3315.19999999999999	3194416089.4985223	375242739.799704408	B-1226156.389807760
342.5	315.0	-194169446.1621064	15 5236085.758248672	2-1224600.16238456
342.6	314.7999999999999	5193922959.374936	1-5229435.940240383	B-1223044.922728689
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342.8	314.4	-193430455.4483321	1 6 5216148.97456615 ¹	I-1219937.406718923
342.9000000000000	3314.19999999999999	3193184438.3088985	5-5209511.826900208	B-1218385.130365030
343.0	314.0	-192938577.7187104	15 5202878.902681717	7-1216833.841778465
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343.3	313.4	-192201935.2436199	-5183005.470710929	951212185.902622727
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343.5	313.0	-191711623.006454 ²	1 7 5169777.633300986	5-1209092.215355536
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343.6	312.7999999999999	5191466701.711739	45163170.049767184	1-1207546.853372930
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343.8	312.4	-190977328.7700472	255149967.553041933	3-1204459.092709699
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344.40000000000000	3311.19999999999999	3189512967.1268642	225110461.425604946	5-1195219.51713584
344.5	311.0	-189269454.7753600	D&5103891.853098188	B51193683.045059180
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344.70000000000000	\$310.6	-188782899.7200883	3-5090765.378427017	751190613.064207829
344.8	310.4	-188539857.0163207	7-5084208.476262602	2-1189079.555433143
344.9000000000000	3310.19999999999999	3188296970.8617986	45077655.797545637	7-1187547.034425784
345.0	310.0	-188054241.2565224	15 5071107.342276123	B-1186015.501185753
345.1	309.7999999999999	5187811668.2004915	55064563.11045405	551184484.955713047
345.20000000000000	3309.6	-187569251.6937064	1-5058023.102079439	9-1182955.398007669
345.3	309.4	-187326991.7361667	7 2 5051487.31715227	I-1181426.828069617
345.40000000000000	309.1999999999999	3187084888.3278726	\$5044955.755672548	B-1179899.24589889 ⁻
345.5	309.0	-186842941.4688242	2 7 5038428.41764028	-1178372.651495493
345.6	308.7999999999999	5186601151.1590213	3 2 5031905.303055458	B-1176847.04485942
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345.8	308.4	-186118040.1871524	1 25018871.744228163	B-1173798.794889257
345.90000000000000	308.1999999999999	3185876719.5250862	2 2 5012361.299985686	5-1172276.15155516
346.0	308.0	-185635555.4122657	75 5005855.07919066	-1170754.495988400
346.1	307.7999999999999	5185394547.8486907	784999353.081843083	3-1169233.82818896
346.20000000000000	3 07.6	-185153696.8343614	161 992855.307942956	5-1167714.148156850
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346.3	307.4	-184913002.3692776	-4986361.757490274	151166195.455892064
346.4000000000000	3307.1999999999999	3184672464.4534393	34979872.43048504	B-1164677.751394606
346.5	307.0	-184432083.0868468	34973387.326927262	2-1163161.03466447
346.6	306.7999999999999	5184191858.2694997	7 21 966906.446816929	-1161645.305701669
346.70000000000000	5 306.6	-183951790.0013983	3 5 4960429.790154047	7-1160130.56450619 ⁻
346.8	306.4	-183711878.282542	1 -4953957.356938612	2-1158616.811078040
346.90000000000000	3306.1999999999999	3183472123.112932 ²	1-4947489.14717062	5-1157104.04541721
347.0	306.0	-183232524.4925674	1-4941025.160850088	B-1155592.267523710
347.1	305.7999999999999	5182993082.4214482	2-4934565.39797699 <u>9</u>	-1154081.47739754
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347.3	305.4	-182514667.9269467	76 4921658.54257317	-1151062.860447182
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347.5	305.0	-182036879.6294276	5-4908768.580959136	5-1148048.19456612
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348.3	303.4	-180131988.4091742	2-4857377.67240095	3-1136029.04173496
348.4000000000000	303.1999999999999	3179894581.4782476	44850972.81434469	951134531.092584043
348.5	303.0	-179657331.0965667	744844572.179735897	7-1133034.13120044
348.6	302.7999999999999	5179420237.2641312	2 81 838175.76857454	1-1131538.157584173
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348.9000000000000	3302.19999999999999	3178709895.0622986	34819011.875775169	9-1127056.16333931
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349.0	302.0	-178473427.4268457	7-4812632.358403613	3-1125564.140792356
349.1	301.7999999999999	5 178237116.340638 ⁷	1 6 4806257.06447950 ⁻	1-1124073.106012718
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349.3	301.4	-177764963.8159600) 21 793519.146973628	B-1121093.999755422
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349.5	301.0	-177293437.488264	144780798.12325755	-1118118.844567434
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349.8	300.4	-176587322.1160622	2 2 4761748.26353929	75 1113663.52004040
349.90000000000000	3300.1999999999999	3176352263.4238193	34755406.75719477	7-1112180.387399376
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350.20000000000000	5299.6	-175648026.6425645	5 6 4736407.578845916	5-1107736.916080264
350.3	299.4	-175413594.1473040) 61 730082.96629119	1-1106257.73450854
350.40000000000000	3299.1999999999999	3175179318.201289 ²	I-4723762.57718391 <i>4</i>	1-1104779.54070415
350.5	299.0	-174945198.8045198	8 6 4717446.41152409	1-1103302.33466709 ⁻
350.6	298.7999999999999	5174711235.9569960) 8 4711134.469311712	2-1101826.11639735
350.70000000000000	5298.6	-174477429.6587180	D 5 4704826.750546788	3-1100350.88589494;
350.8	298.4	-174243779.9096854	1-4698523.255229300	5-1098876.64315985
350.90000000000000	3298.1999999999999	3174010286.7098983	3 5 4692223.98335927	1-1097403.38819210 ⁻
351.0	298.0	-173776950.0593570	84685928.934936696	-1095931.12099167 ⁻
351.1	297.7999999999999	5173543769.958061 ²	1 6 4679638.10996156 ²	1-1094459.841558566
351.20000000000000	5297.6	-173310746.4060110) 7 4673351.50843388°	1-1092989.549892790
351.3	297.4	-173077879.4032064	1-4667069.13035364	5-1091520.24599433
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351.6	296.7999999999999	5 172380217.6902659	9 5 4648247.33679763	3-1087118.26090294
<u> </u>		1		!

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351.7000000000000	5296.6	-172147976.8844436	74641981.852507196	-1085652.908073804
351.8	296.4	-171915892.6278669) -4635720.591664204	1-1084188.543011986
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352.1	295.7999999999999	5 171220579.1536101	1 7 4616962.149819926	5-1079801.37443049 <i>4</i>
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352.3	295.4	-170757819.583667	-4604477.639160986	5-1076881.53421280 ⁻
352.40000000000000	3 295.1999999999999	3170526674.6225637	7-4598241.719002687	7-1075423.09575494
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353.5	293.0	-167994412.3006367	774529925.34479305	5-1059445.465362078
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353.8	292.4	-167307082.8379047	78 4511382.29876867	-1055108.672914248
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354.1	291.7999999999999	5166621162.3183830	0 41 492877.263771326	5-1050780.770372358
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354.3	291.4	-166164664.718263	1 21 480561.691010343	3-1047900.44084773 ⁻
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354.40000000000000	3 291.1999999999999	3165936650.742071	-4474410.239801022	2-1046461.757736407
354.5	291.0	-165708793.3151256	5-4468263.01203915 ₄	1 -1045024.06239241 ⁻
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355.90000000000000	3 88.1999999999999	3162535227.0086679	954382645.285355108	3-1025000.04314576 ⁻
356.0	288.0	-162309717.8204057	78 4376561.409304974	1 -1023577.164311666
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356.8	286.4	-160511280.0871487	7-4328042.44501204	-1012229.693262656
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358.1	283.7999999999999	5157610187.7426282	2 8 1249775.62861280 ⁻	1-993924.8830481105
358.2000000000000	2 83.6	-157388122.6377689	21 243784.668406543	3-992523.735095202 ²
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359.0	282.0	-155617237.5717345	5-4196009.030864616	5-981350.1110956902
359.1	281.7999999999999	5155396581.4100852	2 0 4190056.081685393	3-979957.8530487209
359.20000000000000	5281.6	-155176081.7976817	78 1184107.355953624	-978566.582769079 ₄
359.3	281.4	-154955738.7345237	7-4178162.85366930 ⁻	1-977176.3002567639
359.40000000000000	3 281.1999999999999	3154735552.2206112	2 4 172222.574832425	5975787.0055117746
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359.70000000000000	5280.6	-154075931.9743475	64154427.079006499	9 9 71625.047880769
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359.8	280.4	-153856371.6574174	124148503.693959418	37970239.704205086
359.9000000000000	3 80.1999999999999	3153636967.8897328	3 7 4142584.532359788	37968855.348296731
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360.5	279.0	-152323832.817783	I § 4107158.255158442	2-960569.9559604604
360.6	278.7999999999999	5152105524.8948176	\$ \$ 101268.657690952	2-959192.514423391
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361.40000000000000	3 77.1999999999999	3150364697.283935	16 4054303.922059213	3 7 948208.5417506038
361.5	277.0	-150147798.3041801	I-4048452.335618769	7 946839.9901194763
361.6	276.7999999999999	5 149931055.8736704	164042604.97262577	-945472.4262556743
361.7000000000000	5276.6	-149714469.9924065	524036761.833080223	B-944105.850159199
361.8	276.4	-149498040.6603880	24030922.91698212	-942740.261830051
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362.0	276.0	-149065651.6440879	9-4019257.755128266	\$ 2 940012.048473735
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362.3	275.4	-148418242.2389795	584001791.688203352	2-935927.136694210
362.40000000000000	3 275.1999999999999	3148202752.2024346	3995978.112789942	24 934567.474969021
1		l		L

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362.5	275.0	-147987418.7151353	373990168.760823988	933208.801011161
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362.8	274.4	-147342357.5487107	7 හි972766.045610800	5-929138.705741537
362.9000000000000	3 74.1999999999999	3147127650.2583936	88966973.58743464°	1-927783.9828529819
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363.1	273.7999999999999	5146698705.3254964	143955401.341424663	B @ 25077.5003778528
363.20000000000000	5 273.6	-146484467.682916	1 ග 949621.55359085	-923725.7407912789
363.3	273.4	-146270386.5895815	5-3943845.98920448 ²	2 922374.9689720304
363.4000000000000	3 73.1999999999999	3146056462.0454923	323938074.64826556	B-921025.1849201092
363.5	273.0	-145842694.0506488	373932307.53077409	3 7 919676.3886355148
363.6	272.7999999999999	5145629082.6050509	-3926544.63673007	3-918328.5801182468
363.70000000000000	5 272.6	-145415627.7086986	3 3920785.966133504	16981.759368306 ₄
363.8	272.4	-145202329.3615918	3-3915031.518984380	1 9915635.926385691
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364.8	270.4	-143077956.099031	1 €8857719.33710284€	-902231.9237625154
364.90000000000000	2 70.1999999999999	3142866379.7936257	7-3852011.34787566	-900896.956220494
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366.0	268.0	-140549372.6843753	3-3789502.213908257	7 4 886277.505901826
366.1	267.7999999999999	5140339674.9699168	888783844.906050458	8 6 884954.3915677258
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366.3	267.4	-139920749.1887369	23772542.96067721	-882311.1262015046
366.40000000000000	3 67.1999999999999	3139711521.1220152	243766898.323161758	\$\$80990.9751693842
366.5	267.0	-139502449.6045392	283761257.909093757	7-879671.8119045907
366.6	266.7999999999999	5139293534.6363087	76 3755621.718473202	2-878353.636407123
366.70000000000000	5266.6	-139084776.2173239	6 8749989.7513001	-877036.4486769832
366.8	266.4	-138876174.3475846	543744362.007574443	B-875720.248714169
366.90000000000000	3 266.1999999999999	3138667729.0270908	888738738.48729623	-874405.0365186817
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367.3	265.4	-137835513.2375719	9 5 3716286.640657899	4 869154.065410001
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367.6	264.7999999999999	5 137212995.1625113	323699492.101877358	3365226.2086354198
367.70000000000000	5264.6	-137005802.2359823	33693902.36917874	5-863918.898578546
367.8	264.4	-136798765.8586988	348688316.859927576	5-862612.576288999 ₄
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367.90000000000000	3 264.1999999999999	3136591886.0306609	33682735.57412385	B-861307.241766779
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368.1	263.7999999999999	5136178596.0223219	43671585.672858769	##58699.5360243189
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368.3	263.4	-135765932.2109653	373660452.665383477	7 7 856095.7813511657
368.40000000000000	3 263.1999999999999	3135559835.1291553	343654892.49681700 ₄	14854795.385665579
368.5	263.0	-135353894.5965910	16 649336.55169798⁴	& 53495.9777473193
368.6	262.7999999999999	5135148110.6132722	2-3643784.830026404	I-852197.5575963856
368.70000000000000	5262.6	-134942483.1791990	48638237.33180227	-850900.1252127793
368.8	262.4	-134737012.2943713	348632694.0570256	-849603.680596499
368.9000000000000	3 262.1999999999999	3134531697.9587892	26627155.005696370) 3 848308.2237475454
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369.3	261.4	-133712006.1089170	33605041.034853946	4843136.2740249997
369.40000000000000	3 261.1999999999999	3133507474.5195628	343599523.100761960) 7 841845.7560126795
369.5	261.0	-133303099.4794543	373594009.390117427	73840556.2257676868
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369.9000000000000	3 260.1999999999999	3132487164.811475	23571996.782013772	2 8 35407.9824609807
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370.5	259.0	-131267959.2868759	2 3539104.573281763	3-827715.2505207234
			<u>.</u>	

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370.6	258.7999999999999	5131065306.2884688	-3533637.320559164	₩ 26436.585716323
370.7000000000000	5 258.6	-130862809.8393073	3-3528174.291284017	73 825158.908679251
370.8	258.4	-130660469.9393912	2 7 3522715.485456316	3823882.2194095047
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372.0	256.0	-128244601.9815551	163457539.244424935	54808638.9940240326
372.1	255.8	-128044297.2218317	7 88452135.343414071	-807375.1457295333
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372.3	255.3999999999999	8127644157.3501216	&441340.211734688	34804850.4124425147
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372.5	254.999999999999	7127244643.675394	-3430561.973845103	3 & 02329.6302248033
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372.8	254.399999999999	5126646547.2826443	353414426.292866591	-798555.8651531859
372.90000000000000	3 254.1999999999999	6 126447494.916885	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	74797299.9189973002
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373.1	253.7999999999999	5126049859.833104	3 398328.622915119)-794790.989987508 <u>\$</u>
373.20000000000000	5 253.600000000000000	8125851277.1150830	D\$392971.179826196	5-793538.007133604
	<u>. </u>	<u> </u>	<u> </u>	1

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377.70000000000000	2 44.60000000000000	2117077083.2732724	1 2 3156257.508934126	57738176.117890974
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378.3	243.4	-115931142.795605	1&125341.873608198	35730945.6610596072
378.4000000000000	3 243.1999999999999	6115740700.638353	5-3120204.049786614	13 729744.0421066892
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379.5	241.00000000000000	3113656169.1587937	7 \$063966.735280824	14716591.4262681556
379.6	240.7999999999999	8113467605.592489	-3058879.592828626	5-715401.6605231577
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379.8	240.399999999999	8113090948.1076164	148048717.97826658	-713025.0923351429
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383.70000000000000	5232.6	-105871288.274444	1 2853943.14054206 ²	15667471.732646540
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•		•	•	•

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386.6	226.7999999999999	5100657180.826436	-2713274.888085365	5 3 634572.660180156
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388.4000000000000	3 23.1999999999999	397487058.60338114	1-2627750.07724519 5	5 4 614570.371814694
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388.8	222.3999999999999	896789475.16506355	5-2608930.39541291 ²	I-610168.880606966 ²
388.9000000000000	3 22.1999999999999	396615470.67859803	3-2604236.033573460) 3 609070.9772233504
389.0	222.0	-96441622.74137825	5-2599545.89518146 ²	£607974.061607062
389.1	221.7999999999999	596267931.3534039	-2594859.980236909	9-606878.133758099
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389.3	221.3999999999999	895921018.22519214	1-2585500.820690153	86604689.241362156°
389.4000000000000	3 21.1999999999999	395747796.48495455	5-2580827.576087947	75 603596.2768151738
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389.5	221.0	-95574731.29396264	1-2576158.554933192	27602504.3000355188
389.6	220.7999999999999	595401822.65221624	1-2571493.757225885	-601413.3110231902
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390.0	220.0	-94711753.5776866	I-2552876.800871147	73597059.2326471432
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390.3	219.399999999999	894195845.538868	-2538958.429803306	5-593804.0454220378
390.40000000000000	3 219.1999999999999	394024189.29108624	1-2534327.419675589	9-592720.9585483220
390.5	219.0	-93852689.59255017	7-2529700.632995323	35591638.859441934
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390.8	218.399999999999	893339129.79241525	5-2515845.613639215	5 588398.488726729
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391.3	217.399999999999	892486327.7771021 <i>°</i>	1-2492838.383661347	74 583017.626214588
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392.1	215.7999999999999	591129985.1133714	-2456246.434964101	15 74459.610096150
	,	•		•

392.20000000000000	5215.600000000000000	290961146.75201024	1-2451691.446890468	-573394.303034316
392.3	215.3999999999999	890792464.93989454	1-2447140.682264280) 5572329.983739808
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392.8	214.3999999999999	889951404.11800016	-2424450.210845079	7 567023.203777169
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393.1	213.7999999999999	589448646.21581046	5-2410886.60936294 {	5-563850.989007505 ₄
393.2000000000000	2 13.60000000000000	289281373.34690516	-2406373.8557638	-562795.559618938
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394.5	211.0	-87121072.03248318	3-2348092.39269274	B-549164.8643942864
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394.90000000000000	3 210.1999999999999	386461686.61008774	-2330303.23203798	7 545004.3884142699
395.0	210.0	-86297231.62760288	-2325866.500492921	1-543966.738837583
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395.8	208.399999999999	884987227.5405647	-2290524.692240548	3-535701.101847845
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396.0	208.0	-84661292.01126102	2-2281731.474651945	5-533644.5702736777
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396.8	206.399999999999	883363811.86386949	-2246727.542195484	1-525457.954670075 ⁴
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397.5	205.0	-82236735.57029502	2-2216320.832287148	36 518346.523801574
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397.6	204.7999999999999	582076350.86819525	5-2211993.910375752	2-517334.556175380
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398.3	203.3999999999999	880958041.33237348	3-2181823.713524555	\$510278.4402771743
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398.5	203.0	-80639933.2653489	1-2173241.668308397	7-508271.297069341
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399.5	201.0	-79058785.88496108	3-2130584.849074534	161 98294.847069777
399.6	200.7999999999999	578901532.16777298	3-2126342.396112117	7-497302.634790117
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400.2000000000000	5 199.600000000000000	277961297.39880182	2-2100976.37073404	I-491370.104226020
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400.3	199.399999999999	877805139.52633277	7-2096763.481903765	5-490384.806317647
400.4000000000000	3199.1999999999999	3 77649138.2031093 ⁻	I-2092554.816520937	77489400.496176601
400.5	199.0	-77493293.42913157	7-2088350.374585562	2 21 88417.173802882
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401.90000000000000	3196.1999999999999	375327904.2642281	-2029931.649472414	1 5 474754.376140113
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402.1	195.7999999999999	575021067.74288553	3-2021653.692472576	5-472818.352179801
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402.3	195.3999999999999	874714857.4185253 ²	I-2013392.629262533	37470886.279288797
402.4000000000000	3195.1999999999999	374561987.08021352	2-2009268.432828685	5-469921.724494284
402.5	195.0	-74409273.29114738	3-2005148.459842286	5 81 68958.157467099
402.6	194.7999999999999	5 74256716.05132675	5-2001032.71030333	55467995.5782072404
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402.9000000000000	3194.1999999999999	373799983.6273385	-1988710.802371177	74465113.7670316236
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404.3	191.3999999999999	871687195.00895098	3-1931711.15560086 ¹	-451782.859190622 <u>4</u>
404.40000000000000	3191.19999999999999	371537455.65555085	5-1927671.428115989	8450838.0597426438
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405.3	189.399999999999	870196846.19100127	7-1891503.93588735	9 3 142379.3142405385
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405.6	188.7999999999999	569752794.2559052	1-1879524.127198562	2 7 439577.5122183838
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405.70000000000000	5188.60000000000000	269605090.04269774	-1875539.304530528	8438645.553745652
405.8	188.3999999999999	869457542.37873578	B-1871558.705309942	2 4 137714.583040247
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406.3	187.399999999999	868722152.2976098	-1851719.060918747	74 133074.546023123
406.40000000000000	3187.1999999999999	368575543.92912139	-1847763.802382854	131 32149.5019216780
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406.8	186.399999999999	867990675.94762352	2-1831985.00271377 <u></u>	5 4 28459.203189166
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407.3	185.3999999999999	867263113.32877672	2-1812356.53069502	5 <mark>4</mark> 23868.554538377
407.40000000000000	3185.1999999999999	367118070.4527441 ⁻	1-1808443.50663362°	1 21 22953.3881101994
407.5	185.0	-66973184.12595712	2-1804534.706019668	3 <mark>4</mark> 122039.209449348
407.6	184.7999999999999	566828454.34841563	861800630.128853162	2-421126.018555824
407.70000000000000	5184.60000000000000	266683881.1201198 ₄	1 -1796729.775134106	5 21 20213.815429626
407.8	184.3999999999999	866539464.4410695	361792833.644862498	3-419302.6000707552
407.9000000000000	3184.1999999999999	366395204.3112648	-1788941.738038338	3 5 418392.372479210
408.0	184.0	-66251100.73070574	1-1785054.054661629	9-417483.132654993
408.1	183.7999999999999	566107153.69939218	851781170.59473236	7 7 416574.880598102
408.20000000000000	៨83.60000000000000	265963363.21732429	9-1777291.35825055	7 21 15667.616308538
408.3	183.3999999999999	865819729.2845019 ⁻	1-1773416.345216193	3 2 414761.339786300
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408.40000000000000	3183.1999999999999	365676251.90092509	-1769545.555629277	6 413856.051031389
408.5	183.0	-65532931.06659394	451765678.989489813	3 3 412951.7500438052
408.6	182.7999999999999	565389766.78150829	9-1761816.646797796	24 12048.436823547
408.70000000000000	៨82.60000000000000	265246759.04566832	2-1757958.527553229	6 411146.1113706169
408.8	182.3999999999999	865103907.85907382	251754104.631756109	7410244.773685012
408.9000000000000	3182.1999999999999	364961213.22172493	3-1750254.95940643	21 09344.4237667348
409.0	182.0	-64818675.1336217	1-1746409.510504219	7408445.0616157844
409.1	181.7999999999999	564676293.59476399)-1742568.285049446	6407546.6872321600
409.20000000000000	៨81.60000000000000	264534068.60515192	2-1738731.283042125	5 21 06649.3006158630
409.3	181.3999999999999	864392000.16478537	7-1734898.50448225	-405752.901766892
409.40000000000000	3181.19999999999999	364250088.27366436	5-1731069.949369823	3 6 404857.4906852478
409.5	181.0	-64108332.93178908	B51727245.617704849	-403963.067370931
409.6	180.7999999999999	563966734.13915926	5-1723425.509487320	0 21 03069.631823940
409.70000000000000	៨ 80.6000000000000	263825291.8957751	I-1719609.624717243	B-402177.1840442763
409.8	180.399999999999	863684006.20163646	5-1715797.963394612	23401285.7240319389
409.9000000000000	3180.1999999999999	363542877.05674338	3-1711990.52551943	-400395.251786928
410.0	180.0	-63401904.461096	-1708187.311091700	3399505.7673092446
410.1	179.7999999999999	563261088.41469411	Ø1704388.320111416	3398617.2705988872
410.20000000000000	៨79.6000000000000	263120428.91753787	7-1700593.552578583	3 4 397729.7616558569
410.3	179.399999999999	862979925.96962713	B51696803.008493197	7 <u>3</u> 396843.2404801529
410.40000000000000	3179.1999999999999	362839579.57096198	3-1693016.68785525	
410.5	179.0	-62699389.72154249	-1689234.590664774	1-395073.1614307256
410.6	178.7999999999999	562559356.42136852	241 685 456.71 692 1734	14894189.6035570015
410.70000000000000	៨78.6000000000000	262419479.67044017	প্র 681683.06662614	5 7 393307.0334506048
410.8	178.3999999999999	862279759.46875737	761677913.639778004	1-392425.4511115342
410.9000000000000	3178.1999999999999	362140195.81632016	5-1674148.43637731	
411.0	178.0	-62000788.71312859	-1670387.456424069	6 90665.249735373€
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411.1	177.7999999999999	561861538.15918248	-1666630.699918274	1 3 389786.630698282
411.20000000000000	5177.60000000000000	261722444.1544821	-1662878.16685993 ⁻	1-388908.999428519
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411.7000000000000	៨76.6000000000000	261029322.36966357	741644178.853279938	3 2 384535.659589602
411.8	176.3999999999999	860891167.66043658	861640451.66090628	7383663.954923798
411.9000000000000	3176.1999999999999	360753169.50045517	7-1636728.69198008 ²	16882793.238025321
412.0	176.0	-60615327.88971943	3-1633009.946501329	9-381923.508894171
412.1	175.7999999999999	560477642.82822919	9-1629295.424470023	3-381054.767530347
412.20000000000000	៨75.6000000000000	260340114.31598463	3-1625585.125886168	8680187.013933851
412.3	175.3999999999999	860202742.35298554	161621879.050749760	#379320.248104681
412.40000000000000	3175.1999999999999	360065526.93923206	ଶ 618177.19906080 ²	1-378454.470042837
412.5	175.0	-59928468.0747242	1-1614479.570819292	25377589.679748321
412.6	174.7999999999999	559791565.75946189	951610786.16602523 ²	1-376725.877221131
412.70000000000000	៨74.60000000000000	259654819.99344522	2 5 1607096.984678620) 7 375863.062461268
412.8	174.3999999999999	859518230.7766741	-1603412.02677945	7-375001.235468731
412.9000000000000	3174.1999999999999	359381798.1091485	-1599731.292327742	2 <mark>6</mark> 874140.396243521
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413.3	173.3999999999999	858837632.93150218	3-1585050.588995376	5-370706.917015948
413.40000000000000	3173.1999999999999	358701983.01020454	1-1581390.97178090 <u></u>	\$69851.016627372
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413.8	172.3999999999999	858160948.81746987	7-1566794.737397517	7 \$66437.2927463330
413.9000000000000	3172.1999999999999	358026081.64240012	2-1563156.23742029 ⁻	13865586.331194390
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414.1	171.7999999999999	557756816.93999748	3-1555891.907808189	9563887.3713924840
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414.3	171.3999999999999	857488178.43457714	1-1548644.471985882	2-362192.362659885
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414.5	171.0	-57220166.12613914	1-1541413.929953370)ങ60501.3049965932
414.6	170.7999999999999	557086394.79578847	74 1537804.994108287	74359657.2578159369
414.70000000000000	៨ 70.6000000000000	256952780.01468346	5-1534200.281710654	13358814.1984026076
414.8	170.3999999999999	856819321.78282396	55 530599.792760468	86657972.1267566046
414.9000000000000	3170.1999999999999	356686020.10021005	61527003.52725773 ²	1 7 357131.0428779283
415.0	170.0	-56552874.9668418	-1523411.485202445	6656290.9467665792
415.1	169.7999999999999	556419886.38271905	551519823.666594607	73355451.8384225564
415.20000000000000	៨ 69.6000000000000	256287054.34784196	5-1516240.071434219	9-354613.717845860
415.3	169.399999999999	856154378.86221038	3-1512660.699721277	7 \$53776.585036491
415.40000000000000	3169.1999999999999	356021859.92582438	3-1509085.55145578	53352940.4399944482
415.5	169.0	-55889497.53868402	2-1505514.626637743	86652105.282719732
415.6	168.7999999999999	555757291.70078919	-1501947.925267148	8851271.1132123429
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415.8	168.3999999999999	855493349.67273637	7-1494827.192868309	3349605.737499544
415.9000000000000	3168.1999999999999	355361613.48257826	5-1491273.16184006 ²	2 348774.5312941352
416.0	168.0	-55230033.84166585	5-1487723.354259264	12347944.312856053
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416.3	167.3999999999999	854836234.2144019 ²	เส 477099.272201563	3-345459.584145765
416.4000000000000	3167.1999999999999	354705280.7704717 <i>4</i>	1 -1473566.358410559	9 4 844633.316776989
		1	1	

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416.5	167.0	-54574483.87578722	2-1470037.668067007	7-343808.037175540 ⁻
416.6	166.7999999999999	554443843.53034822	2-1466513.201170901	13342983.745341418°
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416.8	166.399999999999	854183032.48720704	1-1459476.93772103	4341338.1249751536
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417.70000000000000	5164.60000000000000	253017131.9807280 ¹	1-1428022.812845377	で で で 第33981.7278096337
417.8	164.3999999999999	852888370.2262360 ¹	1-1424549.027318658	8833169.289183431
417.90000000000000	3164.1999999999999	352759765.02098960	14 1421079.465239389	332357.8383245559
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418.3	163.3999999999999	852246909.69245987	741407243.451396802	24329121.912562321
418.4000000000000	3163.1999999999999	352119087.23344136	5-1403795.006554777	73328315.400540079 ⁻
418.5	163.0	-51991421.32366851	1-1400350.785160202	28327509.8762851642
418.6	162.7999999999999	551863911.96314116	5-1396910.78721307	5 2 326705.3397975754
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418.9000000000000	3162.1999999999999	351482323.17703269	9 4 1386616.134056387	7324297.656938769
419.0	162.0	-51355440.01348777	7-1383193.029899057	7323497.071520488°
419.1	161.7999999999999	551228713.39918833	3-1379774.149189174	1 6 322697.4738695328
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419.20000000000000	៨61.6000000000000	251102143.33413454	4-1376359.491926742	2-321898.863985904
419.3	161.3999999999999	850975729.81832629	9-1372949.058111756	8821101.241869602
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419.8	160.3999999999999	850346010.47796886	4 355960.24074856	7 7 317127.947797994
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420.0	160.0	-50095218.58654499	9-1349194.27793543	3315545.544540637
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420.3	159.3999999999999	849720204.868751	-1339077.00957160 ⁻	4313179.347909553
420.40000000000000	3159.1999999999999	349595513.3946441	6 335713.03367855	 88812392.591233844
420.5	159.0	-49470978.4697829	5-1332353.28123295	7 3311606.822325463
420.6	158.7999999999999	549346600.09416727	7-1328997.752234807	7 野10822.0411844083
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420.8	158.3999999999999	849098312.99067273	3-1322299.36458085	7-309255.442204278
420.9000000000000	3158.1999999999999	348974404.26279379	9-1318956.505925054	14308473.624365204
421.0	158.0	-48850652.0841605	-1315617.87071670 ⁻	1 7 307692.7942934562
421.1	157.7999999999999	548727056.4547727	3-1312283.458955796	5 7 306912.951989034
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421.5	157.0	-48234239.42967763	3-1298988.046386669	-303803.4604446162
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421.70000000000000	៨ 56.6000000000000	247988770.21260358	341 292365.680786798	3 7 302254.641276367
421.8	156.3999999999999	847866270.42793489	-1289060.83315803	801481.713343232
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421.9000000000000	3156.1999999999999	347743927.19251178	3-1285760.208976722	2 3 300709.773177424
422.0	156.0	-47621740.50633433	B51 282463.808242858	8 £ 99938.820778943
422.1	155.7999999999999	547499710.36940238	861279171.630956442	2&99168.856147789°
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422.3	155.3999999999999	847256119.74327534	1-1272599.946725958	3 7 297631.8901874603
422.4000000000000	3155.1999999999999	347134559.25408015	5-1269320.43978188	9 2 96864.8888582858
422.5	155.0	-47013155.31413060	041266045.156285270	£96098.8752964383
422.6	154.7999999999999	546891907.92342656	5-1262774.096236098	3 2 95333.849501917
422.70000000000000	៨54.60000000000000	246770817.08196819	9-1259507.259634378	3-294569.811474723
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422.9000000000000	3154.1999999999999	346529105.04678806	5-1252986.256773278	3 2 93044.698722314
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423.20000000000000	៨ 53.6000000000000	246167711.11335986	5-1243236.42833750	4290764.4378486518
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423.40000000000000	3153.1999999999999	345927564.57063556	ঠা 236757.65995089°	7289249.202769509
423.5	153.0	-45807726.12314185	551 233524.610928762	2-288493.066880929°
423.6	152.7999999999999	545688044.22489367	741230295.785354079	94287737.918759675
423.70000000000000	៨52.60000000000000	245568518.87589110	041227071.183226847	73286983.758405747
423.8	152.3999999999999	845449150.07613409	9-1223850.804547062	2 © 86230.5858191469
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424.0	152.0	-45210882.12435686	5-1217422.71752984	1 7 284727.2039479256
424.1	151.7999999999999	545091982.97233656	5-1214215.009192403	32283976.9946633046
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424.3	151.3999999999999	844854654.3160328 <i>°</i>	I-1207812.26285987	5-282479.539396043
424.40000000000000	3151.1999999999999	344736224.8117493	-1204617.224864783	35281732.293413402°
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425.0	150.0	-44028935.32020555	5-1185535.689290667	7 2 277269.560631419
425.1	149.7999999999999	543911601.66064108	3-1182370.215427718	B-276529.229020065
425.20000000000000	៨ 49.6000000000000	243794424.55032229	41179208.965012219	£275789.885176039
425.3	149.3999999999999	843677403.9892490 ²	1-1176051.938044168	3-275051.529099338
425.4000000000000	3149.1999999999999	343560539.9774213 ²	1-1172899.134523565	£274314.160789964
425.5	149.0	-43443832.51483926	-1169750.554450414	1-273577.780247917
425.6	148.7999999999999	543327281.60150272	241166606.197824708	37272842.387473197
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425.8	148.3999999999999	843094649.42256647	7-1160330.154915648	3 2 71374.565225736
425.9000000000000	3148.1999999999999	342978568.15696669	-1157198.468632290) 1 270642.135752996
426.0	148.0	-42862643.44061255	-1154071.005796382	24 269910.694047583
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426.20000000000000	51 47.60000000000000	242631263.65564097	7-1147828.750466913	3 2 268450.773938736
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426.40000000000000	3147.1999999999999	342400510.06765164	141141603.388927237	7-266994.804899195
426.5	147.0	-42285368.0975254	1-1138497.043328574	1 2 266268.302030415
426.6	146.7999999999999	542170382.6766447 ²	1-1135394.921177358	3 - 265542.786928961
426.70000000000000	51 46.60000000000000	242055553.80500965	61 132297.022473593	\$ 2 64818.259594835
426.8	146.3999999999999	841940881.48262013	3-1129203.34721727	5264094.720028035
426.9000000000000	3146.1999999999999	341826365.70947616	51126113.895408406	4263372.168228561
427.0	146.0	-41712006.4855778	5-1123028.667046988	B-262650.604196415
427.1	145.7999999999999	541597803.81092506	5-1119947.662133016	£261930.027931595
427.2000000000000	5 1 45.60000000000000	241483757.68551791	I-1116870.880666496	5 2 261210.439434102
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427.3	145.3999999999999	841369868.10935628	41113798.322647422	£ 260491.838703935
427.4000000000000	3145.1999999999999	341256135.0824402	5-1110729.988075798	B-1259774.2257410952
427.5	145.0	-41142558.60476986	5-1107665.87695162 <i>4</i>	4259057.600545582
427.6	144.7999999999999	541029138.67634499	-1104605.989274897	76 258341.9631173956
427.70000000000000	51 44.60000000000000	240915875.29716575	5-1101550.32504562 ²	13257627.313456535
427.8	144.3999999999999	840802768.46723203	3-1098498.884263792	2 2 256913.6515630020
427.90000000000000	3144.1999999999999	340689818.1865439 ²	1-1095451.666929412	2 4 256200.9774367960
428.0	144.0	-40577024.45510144	151 092408.673042483	3 4 255489.291077916
428.1	143.7999999999999	540464387.27290448	B-1089369.902603000) 2 54778.592486363
428.20000000000000	៨ 43.6000000000000	240351906.63995316	ଟ୍ରିଗ 086335.355610968	 8&54068.881662137(
428.3	143.3999999999999	840239582.55624736	-1083305.032066384	4 €253360.1586052372
428.40000000000000	3143.1999999999999	340127415.02178715	-1080278.931969249	92 252652.423315664
428.5	143.0	-40015404.0365726	-1077257.055319564	 12 51945.6757934179
428.6	142.7999999999999	539903549.6006035	-1074239.402117326	6 2 51239.916038498 ⁻
428.70000000000000	51 42.60000000000000	239791851.7138801	-1071225.972362539	£250535.1440509054
428.8	142.399999999999	839680310.37640227	7-1068216.766055199	2 49831.359830639
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429.0	142.0	-39457697.34918333	3-1062211.023782868	3 2 248426.754692086
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429.3	141.3999999999999	839124951.92769674	1-1053234.086230236	6246327.255239208 ⁻
429.4000000000000	3141.1999999999999	339014349.88569237	7-1050250.22060759	-245629.3976229018
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429.8	140.3999999999999	838573507.21013079	9-1038356.99259149 <i>5</i>	5 7 242847.844830944
429.9000000000000	3140.1999999999999	338463687.91435433	3-1035394.244206093	B 7 242154.926051271
			•	•

		Γ	Г	T
430.0	140.0	-38354025.1678235	-1032435.719268142	4 241462.995038925
430.1	139.7999999999999	538244518.9705382	-1029481.417777637	7 7 240772.051793906
430.20000000000000	៨39.60000000000000	238135169.3224985	-1026531.339734584	1 3 240082.096316213
430.3	139.3999999999999	838025976.2237044 ²	1-1023585.485138978	B-239393.128605847
430.40000000000000	3139.1999999999999	337916939.6741558t	-1020643.853990820	4238705.148662808 ₄
430.5	139.0	-37808059.67385296	-1017706.446290113	3238018.156487096 ⁻
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430.9000000000000	3138.1999999999999	337374105.16509697	76 1 005999.049961769] 2 2 3 5 2 8 0 . 0 6 5 4 5 7 5 1 2 (
431.0	138.0	-37266007.91102198	B-1003082.759498306	57234598.012118433°
431.1	137.7999999999999	537158067.2061925 ²	1-1000170.69248229 ⁻	1-233916.946546681
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431.3	137.3999999999999	836942655.44427038	3-994359.2287926092	2-232557.778705156
431.40000000000000	3137.1999999999999	336835184.38717766	-991459.832118940	-231879.6764353840
431.5	137.0	-36727869.87933057	7 5 988564.6588927223	B-231202.5619329380
431.6	136.7999999999999	536620711.92072902	2-985673.7091139514	1-230526.435197819
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431.8	136.3999999999999	836406865.65126272	2-979904.4798987582	2-229177.145029561
431.9000000000000	3136.1999999999999	336300177.34039792	2-977026.200462333	-228503.9815964220
432.0	136.0	-36193645.57877875	-974152.144473360	-227831.805930610 ⁻
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432.3	135.3999999999999	835874989.58939463	3-965555.317191129	-225821.2055371342
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432.6	134.7999999999999	535557742.54322078	3-956996.5009359393	3-223819.495049597
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432.70000000000000	5134.60000000000000	235452306.62632069	-954152.009079108	-223154.233755072
432.8	134.3999999999999	835347027.25866612	2-951311.7406697238	B-222489.960227873
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433.1	133.7999999999999	535032128.45117602	2-942816.2761262669	9-220503.066250237
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434.0	132.0	-34095885.68796717	74 917557.9486581376	5-214595.723752971
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434.8	130.3999999999999	833274315.24714783	8 6 895393.2964463246	5-209411.920822505
434.9000000000000	3130.1999999999999	333172323.41365052	2-892641.7204333674	1-208768.390409166
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435.4000000000000	3129.1999999999999	332664712.48484778	4878947.192080318 ²	-205565.554852375
435.5	129.0	-32563659.94682402	2 5 876220.9567520559	-204927.951042998 ⁻
435.6	128.7999999999999	532462763.95804578	88873498.9448712409	-204291.335000946
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435.8	128.3999999999999	832261441.62822613	3-868067.591451959 <u></u>	5-203021.066218823
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436.0	128.0	-32060745.49538879	-862653.1318224736	5-201754.748506008 ⁻
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436.20000000000000	5127.60000000000000	131860675.55953378	66 57255.565982783	-200492.3818624989
436.3	127.3999999999999	931760875.41547464	1 2 854563.1182341108	B-199862.680191734
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436.6	126.7999999999999	531462414.27877072	2 68 46511.1156727878	 - -
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436.8	126.3999999999999	931264222.93386272	2 7 841164.2312024842	2-196728.988347811 <u>9</u>
436.90000000000000	3126.1999999999999	231165362.0852770 <i>5</i>	-838497.1241385047	7-196105.213281007
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437.3	125.3999999999999	830771484.1833903	7 827870.93035708	-193619.990687056
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437.6	124.7999999999999	730477719.5240539	54 819945.631219224 <i>°</i>	1-191766.4452985238
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437.8	124.3999999999999	830282659.16405759	8 14683.2156978983	3-190535.687209468
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438.0	124.00000000000000	130088225.00104358	4 809437.6939663687	7-189308.880189720
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438.1	123.7999999999999	729991242.74340492	2 5 806821.268271776	1-188696.958330836
438.2000000000000	5123.60000000000000	229894417.0350119	-804209.0660246339	-188086.024239279
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438.5	122.999999999999	929604879.20530620	6796397.7999678979	9-186259.148568566
438.6	122.7999999999999	429508679.69389546	3 793802.4915105499	9-185652.165546315
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438.8	122.3999999999999	829316750.31881078	3-788624.5449382025	5-184441.162803794
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439.3	121.3999999999999	828839666.49289673	3 2 775753.5888376882	2-181430.941875708
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440.8	118.3999999999999	627431897.4019920 ⁴	1-737774.2376534797	7-172548.444190453 ⁻
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441.8	116.3999999999999	826512953.33042008	8712982.6011284527	7-166750.249982785
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442.3	115.3999999999999	826059351.89134347	78 700745.1621452733	3-163888.194153703
442.4000000000000	3115.19999999999999	325969101.25126489	-698310.344690983	3-163318.746289866
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443.0	114.0	-25430884.94495072	2 6 683790.1323616756	5-159922.802220708 ⁻
443.1	113.7999999999999	525341730.1495912 ²	1 6 681384.879039528 ²	-159360.2687281583
443.20000000000000	៨13.60000000000000	225252731.90347733	3678983.8491648308	3-158798.723002935
443.3	113.3999999999999	825163890.2066089	6 676587.042737581	-158238.165045039 ⁻
443.4000000000000	3113.1999999999999	325075205.05898622	24674194.4597577802	2-157678.594854469
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443.5	113.0	-24986676.46060909	93671806.1002254297	7-157120.0124312266
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444.3	111.3999999999999	824284083.44643278	3 8 652851.2680747786	5-152686.912669044 ²
444.40000000000000	3111.19999999999999	324196963.79126586	S-650500.9195694667	7-152137.220151741:
444.5	111.0	-24110000.68534456	S 2 648154.7945116052	2-151588.515401765
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464.20000000000000	571.6000000000000002	-10031448.75544680	7268338.0537085520	5-62758.1058289161 ₄
464.3	71.3999999999998	-9975482.400150888	3-266828.171245571	5-62404.9790096245
464.4000000000000	371.1999999999999	-9919672.594100552	2-265322.512230039	3-62052.8399576596
464.5	71.0	-9864019.337295834	1-263821.0766619568	3561701.68867302168
464.6	70.7999999999995	-9808522.629736664	1-262323.8645413224	1 -61351.52515571016
464.70000000000000	570.6000000000000002	-9753182.471423106	5-260830.8758681376	\$361002.3494057255
464.8	70.3999999999998	-9697998.862355102	2-259342.1106424010	0660654.1614230674°
464.9000000000000	370.1999999999999	-9642971.802532684	1-257857.5688641134	1-60306.96120773598
465.0	70.0	-9588101.291955875	5-256377.2505332754	1 -59960.74875973142
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465.1	69.7999999999995	-9533387.33062462	-254901.155649885	5-59615.5240790533
465.20000000000000	5 69.6000000000000002	-9478829.918538982	2-253429.2842139453	B-59271.28716570220
465.3	69.3999999999998	-9424429.05569889	-251961.6362254532	2-58928.0380196775
465.40000000000000	369.1999999999999	-9370184.742104383	3-250498.2116844099)-58585.7766409795 ₄
465.5	69.0	-9316096.977755494	1-249039.0105908164	1 7 58244.5030296084
465.6	68.7999999999995	-9262165.762652157	7-247584.0329446709	75 7904.2171855638
465.7000000000000	568.600000000000000	-9208391.096794432	2-246133.2787459753	3 2 57564.9191088461
465.8	68.3999999999998	-9154772.980182255	5-244686.7479947277	7-57226.6087994548
465.9000000000000	368.1999999999999	-9101311.412815666	5-243244.440690928	£56889.2862573903
466.0	68.0	-9048006.394694688	3-241806.3568345799	
466.1	67.7999999999999	-8994857.925819263	3-240372.4964256790)456217.6044752415
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466.3	67.3999999999998	-8889030.635805193	3-237517.4459502246	\$5549.8737623994
466.40000000000000	3 67.19999999999993	-8836351.814666517	7-236096.2558836704	1-55217.49005696838
466.5	67.0	-8783829.542773455	5-234679.2892645658	36 54886.09411886410
466.6	66.7999999999999	-8731463.820125945	5-233266.5460929094	14 54555.6859480864
466.70000000000000	566.600000000000000	-8679254.646724049	9-231858.0263687026	5554226.2655446356°
466.8	66.3999999999998	-8627202.022567708	3-230453.7300919440	£3897.83290851129
466.90000000000000	366.1999999999999	-8575305.947656944	1-229053.6572626343	3 4 53570.3880397136
467.0	66.0	-8523566.421991795	5-227657.8078807742	2-53243.9309382428
467.1	65.7999999999999	-8471983.445572197	7-226266.1819463622	2-52918.4616040986
467.20000000000000	565.6000000000000002	-8420557.018398218	3-224878.7794593999	6 52593.9800372812
467.3	65.3999999999998	-8369287.140469789	9 5 223495.6004198857	7 7 52270.4862377903
467.40000000000000	365.1999999999999	-8318173.81178694	I-222116.6448278205	5-51947.9802056261
467.5	65.0	-8267217.032349708	3 5 220741.9126832049	£51626.4619407888
467.6	64.7999999999999	-8216416.802158029	9-219371.4039860374	1 251305.9314432780 ⁻¹
467.70000000000000	5 64.600000000000002	-8165773.12121196	-218005.1187363196	\$50986.3887130940°

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467.8	64.3999999999998	-8115285.989511447	7-216643.0569340500	250667.8337502366
467.9000000000000	364.1999999999999	-8064955.407056517	7-215285.2185792293	3-50350.2665547059
468.0	64.0	-8014781.373847199	2-213931.6036718582	2-50033.6871265020
468.1	63.799999999999	57964763.889883433	B£212582.2122119352	2349718.0954656246
468.2000000000000	5 63.600000000000001	-7914902.955165277	7-211237.0441994618	3 4 19403.4915720741
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468.4000000000000	363.1999999999999	-7815650.733465665	5-208559.3785168604	1 5 48777.24708695289
468.5	63.0	-7766259.446484259	9-207226.8808467338	3448465.60649538246
468.6	62.7999999999995	57717024.708748409	№ 05898.6066240553	8648154.95367113854
468.70000000000000	562.6000000000000001	6 7667946.520258168	3-204574.5558488264	1 5 47845.28861422148
468.8	62.3999999999998	47619024.881013487	7 £03254.7285210458	3 2 47536.6113246309
468.9000000000000	362.19999999999999	-7570259.791014385	5-201939.1246407140) 3 47228.9218023671
469.0	62.000000000000001	-7521651.250260897	7-200627.7442078319	9 7 46922.22004743014
469.1	61.7999999999999	-7473199.258752962	2-199320.587222397	9 7 46616.50605981968
469.20000000000000	561.6000000000000001	67424903.81649063	5-198017.6536844135	5-46311.77983953604
469.3	61.3999999999999	-7376764.923473866	5-196718.9435938772	2 81 6008.0413865789
469.4000000000000	3 61.19999999999992	57328782.579702678	3-195424.45695079	-45705.2907009485
469.5	60.9999999999999	-7280956.785177104	1-194134.1937551523	3 4 15403.52778264502
469.6	60.7999999999995	-7233287.539897083	B-192848.1540069628	3445102.752631668
469.7000000000000	560.6000000000000002	-7185774.843862672	2-191566.337706222	9644802.96524801784
469.8	60.3999999999998	-7138418.697073819	9-190288.744 <mark>852931</mark> 2	2 7 44504.1656316942
469.9000000000000	360.1999999999999	-7091219.099530549)-189015.375447088 ₄	1 7 44206.3537826972
470.0	60.0	-7044176.051232886	ঠা 87746.2294886953	B-43909.52970102710
470.1	59.7999999999995	56997289.552180783	3-186481.3069777503	B-43613.69338668360
470.20000000000000	559.600000000000000	-6950559.602374289)-185220.607914254s	9-43318.8448396668
470.3	59.3999999999998	-6903986.201813348	3-183964.1322982076	5 7 43024.9840599766
470.40000000000000	359.19999999999993	-6857569.350497993	3-182711.8801296093	3742732.1110476131
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470.5	59.0	-6811309.048428247	7-181463.8514084607	7-42440.2258025765
470.6	58.7999999999995	56765205.295604056	5-180220.0461347602	2-42149.3283248664
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470.8	58.3999999999998	-6673467.43769245	I-177745.105929706	5 4 41570.49667142643
470.9000000000000	3 58.19999999999993	-6627833.332605009)-176513.9709983527	7-41282.5624956963
471.0	58.00000000000001	-6582355.776763177	7 ปี 75287.059514448ช	5-40995.61608729318
471.1	57.79999999999995	56537034.770166902	2-174064.3714779924	1 21 0709.65744621649
471.20000000000000	5 57.600000000000002	-6491870.312816236	5-172845.906888986	-40424.68657246667
471.3	57.3999999999998	-6446862.404711126	S-171631.6657474278	3 21 0140.70346604338
471.40000000000000	3 57.19999999999993	-6402011.045851599	9-170421.648053318 ₄	1439857.7081 <u>269467</u>
471.5	57.0	-6357316.236237683	3-169215.8538066587	7-39575.70055517703
471.6	56.7999999999995	56312777.975869322	2-168014.2830074472	2-39294.6807507338 ²
471.70000000000000	556.6000000000000002	-6268396.264746569	9-166816.9356556852	2639014.6487136174
471.8	56.3999999999998	-6224171.102869377	7-165623.811751371	1838735.60444382758
471.9000000000000	3 6.1999999999993	-6180102.490237763	3-164434.9112945066	\$38457.54794136442
472.0	56.0	-6136190.42685176	-163250.2342850913	3-38180.4792062281
472.1	55.7999999999995	56092434.912711318	B-162069.7807231243	3-37904.39823841834
472.20000000000000	5 5.600000000000002	-6048835.947816478	B-160893.5506086068	3337629.3050379354°
472.3	55.3999999999998	-6005393.532167196	5-159721.5439415376	5-37355.1996047790°
472.4000000000000	3 5.19999999999993	-5962107.66576350 ⁻	I-158553.7607219172	2437082.08193894930
472.5	55.0	-5918978.348605413	3-157390.2009497464	1-56809.9520404464
472.6	54.7999999999995	55876005.580692883	3-156230.8646250239	9-36538.80990927012
472.7000000000000	554.6000000000000002	-5833189.36202596	l-155075.751747750 <u>9</u>)-36268.6555454206 ₄
472.8	54.3999999999998	-5790529.692604596	5-153924.862317926 ²	1335999.48894889768
472.9000000000000	3 54.19999999999993	-5748026.572428812	2-152778.1963355502	2885731.31011970142
473.0	54.0	-5705680.00149864	-151635.7538006239	9665464.1190578320°
473.1	53.79999999999995	55663489.979814025	5-150497.5347131459	9-35197.9157632891
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473.2000000000000	5 3.600000000000002	-5621456.507375016	-149363.5390731174	1-34932.70023607309
473.3	53.3999999999998	-5579579.58418156	5-148233.766880537	1-34668.47247618359
473.4000000000000	3 53.19999999999993	-5537859.210233699)-147108.2181354057	7-34405.23248362078
473.5	53.0	-5496295.38553144	I-145986.892837723	23 4142.9802583848 ²
473.6	52.7999999999995	55454888.110074738	3-144869.7909874903	333881.71580047538
473.7000000000000	552.600000000000000	-5413637.383863646	S-143756.9125847063	333621.4391098928
473.8	52.3999999999998	-5372543.206898117	I-142648.2576293705	5-33362.1501866367
473.9000000000000	3 52.19999999999993	-5331605.579178158	3-141543.8261214836	5-33103.8490307073
474.0	52.0	-5290824.500703814	1-140443.6180610463	B-32846.53564210486
474.1	51.79999999999995	55250199.971475029)-139347.6334480572	2332590.2100208288
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474.3	51.3999999999998	-5169420.560754229	9-137168.3345644263	8662080.52208025712
474.40000000000000	3 51.19999999999993	-5129265.679262193	3-136085.020293784	-31827.1597609612
474.5	51.0	-5089267.347015762	2-135005.9294705910	731574.78520899212
474.6	50.7999999999995	55049425.564014892	2-133931.0620948465	5-31323.39842434959
474.70000000000000	550.6000000000000000	-5009740.330259627	7-132860.4181665514	1 2 31072.99940703389
474.8	50.3999999999998	-4970211.64574992	I-131793.9976857046	5-30823.5881570447 <i>4</i>
474.9000000000000	350.1999999999999	-4930839.5104858	-130731.8006523067	7 \$30575.16467438228
475.0	50.0	-4891623.924467284	1-129673.8270663583	3 2 30327.7289590466
475.1	49.7999999999995	54852564.887694328	3-128620.0769278582	2430081.28101103756
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475.3	49.3999999999998	-4774916.461885188	3-126525.2469932053	3429591.34841699960
475.4000000000000	349.1999999999999	-4736327.07284898	I-125484.1671970519	£29347.8637709705
475.5	49.0	-4697894.233058379	9-124447.310848348	-29105.3668922684
475.6	48.7999999999999	54659617.942513337	7-123414.6779470923	8&8863.85778089276
475.70000000000000	548.6000000000000002	-4621498.201213903	B-122386.2684932862	2 © 8623.3364368439
475.8	48.3999999999998	-4583535.009160028	3-121362.0824869284	1 / 28383.80286012169
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475.9000000000000	348.19999999999993	-4545728.366351736	-120342.119928019	3 28145.25705072612
476.0	48.0	-4508078.272789048	3-119326.380816560 ⁻	12 27907.6990086573
476.1	47.7999999999999	54470584.728471922	2-118314.865152549	-27671.12873391520
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476.40000000000000	347.19999999999993	-4359043.390994065	5-115305.6588452096	5-26967.3445136489 ⁻
476.5	47.0	-4322176.043659291	I-114311.0369709946	5£26734.72530821362
476.6	46.7999999999995	5 4285465.24557008 ²	I-113320.6385442280	3 26503.09387010488
476.70000000000000	\$46.6000000000000002	-4248910.996726474	1-112334.4635649108	4 26272.4501993229
476.8	46.3999999999998	-4212513.29712843	-111352.512033042	-26042.7942958676
476.90000000000000	346.19999999999993	-4176272.146775967	7-110374.7839486220) 9 25814.12615973893
477.0	46.0	-4140187.545669108	86109401.2793116516	5-25586.44579093708
477.1	45.7999999999999	54104259.493807812	2-108431.9981221294	17 25359.75318946179
477.20000000000000	\$45.6000000000000002	-4068487.991192119	9-107466.9403800567	7 &5134.04835531332
477.3	45.3999999999998	-4032873.037821989	୬ ଣ 06506.1060854324	42 4909.3312884914 ²
477.40000000000000	345.19999999999993	-3997414.633697443	86105549.4952382570	2 24685.60198899619
477.5	45.0	-3962112.7788185	-104597.1078385310	D 2 24462.86045682778
477.6	44.7999999999995	53926967.473185118	33103648.9438862533	3724241.10669198594
477.70000000000000	544.600000000000002	-3891978.716797339)-102705.003381425 ²	1 2 24020.3406944709
477.8	44.3999999999998	-3857146.509655125	54101765.2863240452	2 9 23800.5624642824
477.90000000000000	344.19999999999993	-3822470.851758494	เ ฮ 00829.7927141143	B 7 23581.77200142068
478.0	44.0	-3787951.743107463	3799898.52255163284	1-23363.9693058857 <i>2</i>
478.1	43.7999999999999	53753589.183701998	8698971.47583659968	B-23147.1543776773
478.20000000000000	543.6000000000000002	-3719383.173542135	5-98048.6525690159t	5-22931.3272167957
478.3	43.3999999999998	-3685333.712627835	5-97130.05274888058	3-22716.4878232407
478.40000000000000	343.1999999999999	-3651440.800959117	7 7 96215.67637619413	B-22502.6361970124
478.5	43.0	-3617704.438536003	3-95305.52345095712	2-22289.7723381109 ⁻
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478.6	42.7999999999999	53584124.625358452	2994399.5939731684	5-22077.89624653590
478.7000000000000	542.600000000000000	-3550701.361426504	1-93497.88794282917	7-21867.00792228782
478.8	42.3999999999998	-3517434.646740117	79 2600.40535993833	3-21657.10736536620
478.90000000000000	342.1999999999999	-3484324.481299316	-91707.1462244963	5-21448.1945757713
479.0	42.0	-3451370.865104115	5-90818.11053650377	7-21240.2695535033
479.1	41.7999999999995	53418573.798154479	4 89933.2982959596	-21033.3322985618 ⁻
479.20000000000000	541.6000000000000002	-3385933.280450444	1 7 89052.70950286483	3-20827.3828109471
479.3	41.3999999999998	-3353449.311991974	4 7 88176.34415721847	7-20622.4210906590 ⁻
479.4000000000000	3 1.19999999999993	-3321121.892779087	7-87304.20225902098	3-20418.4471376975
479.5	41.0	-3288951.022811802	2-86436.28380827291	1-20215.46095206296
479.6	40.7999999999995	53256936.702090080	3 485572.5888049732	5-20013.46253375492
479.70000000000000	540.600000000000000	-3225078.930613960	D 6 84713.11724912292	2-19812.45188277367
479.8	40.3999999999998	-3193377.708383405	5-83857.86914072103	3-19612.4289991190 ⁻
479.9000000000000	340.1999999999999	-3161833.035398433	3 5 83006.84447976806	5-19413.3938827910
480.0	40.0	-3130444.911659062	2-82160.04326626447	7-19215.34653378986
480.1	39.7999999999995	53099213.33716525	5 6 81317.4655002092	5-19018.2869521152
480.20000000000000	\$9.60000000000000	-3068138.311917049	-80479.11118160344	1-18822.21513776746
480.3	39.3999999999998	-3037219.835914409	3 79644.98031044604	1-18627.1310907462 <i>4</i>
480.4000000000000	339.19999999999993	-3006457.909157352	2-78815.07288673754	-18433.03481105170
480.5	39.0	-2975852.531645895	477989.38891047842	2-18239.92629868398
480.6	38.7999999999995	52945403.703380004	1-77167.92838166772	2-18047.8055536428
480.70000000000000	\$8.60000000000000	-2915111.424359713	3-76350.6913003064	-17856.67257592848
480.8	38.3999999999998	-2884975.694584988	8-75537.67766639347	7-17666.52736554070
480.9000000000000	338.1999999999999	-2854996.514055845	5 3 74728.88747992952	2-17477.3699224796
481.0	38.0	-2825173.882772303	3773924.32074091486	5-17289.2002467453
481.1	37.7999999999995	52795507.800734327	7-73123.97744934865	5-17102.01833833764
481.20000000000000	\$7.60000000000000	-2765998.267941949	9472327.85760523177	7-16915.8241972567
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481.3	37.3999999999998	-2736645.284395139	9771535.96120856336	5-16730.6178235024 ⁻
481.4000000000000	337.1999999999999	-2707448.850093912	2-70748.28825934384	1 -16546.39921707478
481.5	37.0	-2678408.965038284	1769964.83875757367	7-16363.16837797394
481.6	36.7999999999995	52649525.629228222	2669185.61270325196	5-16180.92530619969
481.7000000000000	\$6.60000000000000	-2620798.84266376	I-68410.61009637958	B-15999.67000175223
481.8	36.3999999999998	-2592228.605344865	5467639.83093695567	7-15819.40246463136
481.9000000000000	36.1999999999999	-2563814.917271553	3-66873.27522498064	1 -15640.12269483717
482.0	36.0	-2535557.778443840	366110.94296045497	7-15461.83069236978
482.1	35.7999999999995	5 2507457.188861693	3765352.83414337772	2415284.5264572289
482.20000000000000	ങ5.600000000000002	-2479513.148525146	6 3 64598.94877374984	1-15108.20998941496
482.3	35.3999999999998	-2451725.657434166	5-63849.2868515704 ¹	I-14932.8812889275
482.4000000000000	335.19999999999999	-2424094.715588768	3-63103.84837683988	B-14758.54035576680
482.5	35.0	-2396620.322988969	9-62362.63334955865	5-14585.1871899328
482.6	34.7999999999995	52369302.479634737	7-61625.64176972592	2414412.82179142550
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483.0	34.0	-2261596.598673672	2458719.90992488479	-13733.2378706631
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487.5	25.0	-1222500.98111682	I-30686.7774828293 <u>9</u>	9 5 7176.932239761662
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487.70000000000000	5 24.600000000000002	31183676.768212250	729639.36251550293	B 7 6931.965942742682
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488.3	23.3999999999997	71070961.31139252	-26598.4803522968	18 6220.77346752622
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			-	

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497.4000000000000	3 .19999999999932	-52373.64500703674	1881.3804739530277	206.1346435789602
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L	1	1	1	1