

Well ID	S.No	STATE	DISTRICT	BLOCK	LOCATION	LATITUDE	LONGITUDE	Year	pH
W113126092431802	1	A&N Islands	South Andaman	PORT BLAIR	Kodiaghat	11.54500	92.74583	2021	7.74
W113616092411001	2	A&N Islands	South Andaman	PORT BLAIR	Sippighat	11.60250	92.73000	2021	7.53
W113640092443301	3	A&N Islands	South Andaman	PORT BLAIR	Brichganj	11.62083	92.73028	2021	7.50
W114421092422801	4	A&N Islands	South Andaman	FERRARGUNJ	Wimberleyganj	11.73250	92.70861	2021	7.60
W113955092391801	5	A&N Islands	South Andaman	FERRARGUNJ	Ograbraj	11.66361	92.65806	2021	7.82
W113137092432201	6	A&N Islands	South Andaman	PORT BLAIR	Burmanala	11.55778	92.72917	2021	7.71
W113227092433001	7	A&N Islands	South Andaman	PORT BLAIR	Calicut	11.60750	92.72556	2021	7.79
W114348092404801	8	A&N Islands	South Andaman	FERRARGUNJ	Saitankhari	11.71167	92.67111	2021	7.78
W123020092544201	9	A&N Islands	N&M Andaman	MAYABUNDER	Rangat	12.50611	92.90861	2021	7.92
W123014092513301	10	A&N Islands	N&M Andaman	MAYABUNDER	Bakultala	12.50417	92.85833	2021	7.78
W123129092581301	11	A&N Islands	N&M Andaman	MAYABUNDER	Nimbutala	12.49444	92.95417	2021	7.78
W123030092573801	12	A&N Islands	N&M Andaman	MAYABUNDER	Padmanavapuram	12.60667	92.94917	2021	7.29
W124940092512801	13	A&N Islands	N&M Andaman	MAYABUNDER	Rest Camp	12.83278	92.85917	2021	7.75
W113427092395101	14	A&N Islands	South Andaman	PORT BLAIR	Gupta Para	11.55972	92.65861	2021	7.22
W121001092455601	15	A&N Islands	N&M Andaman	RONGET	Baratang (Nilambur)	12.16833	92.76694	2021	7.83
W121858092472001	16	A&N Islands	N&M Andaman	RONGET	Uttara	12.16139	92.79000	2021	7.59
W122041092464401	17	A&N Islands	N&M Andaman	RONGET	Kadamtala	12.34917	92.77417	2021	7.90
W122009092455601	18	A&N Islands	N&M Andaman	RONGET	Porlibojig-15	12.49556	92.78111	2021	7.70
W122724092462501	19	A&N Islands	N&M Andaman	RONGET	Tikaden	12.52278	92.81389	2021	7.38
W125604092513601	20	A&N Islands	N&M Andaman	MAYABUNDER	Mohanpur	12.95417	92.83556	2021	7.61
W251045079470001	21	A&N Islands	N&M Andaman	KABRAI	Srinagar	13.13944	92.86806	2021	7.38
W131024092555501	22	A&N Islands	N&M Andaman	DIGLIPUR	Nabagram	13.15472	92.94833	2021	7.31
W131351092571902	23	A&N Islands	N&M Andaman	DIGLIPUR	Durgapur	13.27333	93.03194	2021	7.54
W131708093001101	24	A&N Islands	N&M Andaman	DIGLIPUR	Laxmipur	13.27583	92.96667	2021	7.29
W131427092592601	25	A&N Islands	N&M Andaman	DIGLIPUR	Subhasgram	13.25222	92.97417	2021	7.55
W123435092530501	26	A&N Islands	N&M Andaman	MAYABUNDER	Basantipur	12.75750	92.87250	2021	7.69
W113938092443601	27	A&N Islands	South Andaman	PORT BLAIR	Nimba Park	11.67167	92.74667	2021	7.77
W114231092390001	28	A&N Islands	South Andaman	FERRARGUNJ	Annikat	11.70833	92.65000	2021	7.45
W114016092415501	29	A&N Islands	South Andaman	FERRARGUNJ	Namungar	11.69028	92.68028	2021	7.52
W122205092551201	30	A&N Islands	Long Island	RONGET	Long Island	12.36444	92.92333	2021	7.14
W122200925522201	31	A&N Islands	Long Island	RONGET	Long Island (forest Area)	12.36639	92.92333	2021	7.34
W115913092571701	32	A&N Islands	Havelock	PORT BLAIR	Radhanagar	11.99167	92.95333	2021	7.77
W123652092555501	33	A&N Islands	N&M Andaman	MAYABUNDER	Swadeshnagar	12.65083	92.89111	2021	7.60
W114004092441501	34	A&N Islands	South Andaman	PORT BLAIR	Light House	11.66778	92.73778	2021	7.79
W291530078553001	35	A&N Islands	Neil Island	Gadarpur	Bharatpur	11.83000	93.03806	2021	7.25
W291530078553001	36	A&N Islands	Neil Island	Gadarpur	Bharatpur	11.83611	93.04444	2021	7.46
W243310081461201	37	A&N Islands	Neil Island	MAUGANJ	Sitapur	11.82000	93.05972	2021	7.71
W114955093010201	38	A&N Islands	Neil Island	PORT BLAIR	Laxmanpur	11.83194	93.01694	2021	7.59
W113947092444601	39	A&N Islands	Ross Island	PORT BLAIR	Ross Island	11.67500	92.76167	2021	7.53
W1136460924400201	40	A&N Islands	South Andaman	PORT BLAIR	Dhannikhari	11.61556	92.66778	2021	7.67
W113839092392201	41	A&N Islands	South Andaman	FERRARGUNJ	Port Mout	11.64389	92.65611	2021	7.87
W114056092381101	42	A&N Islands	South Andaman	FERRARGUNJ	Tushnabad	11.68222	92.63639	2021	7.92
W105435075551501	43	A&N Islands	South Andaman	THIRUR MUNICIPALITY	Tirur	11.72417	92.61361	2021	7.20
W114302092391001	44	A&N Islands	South Andaman	FERRARGUNJ	Ferrarganj	11.71694	92.65278	2021	7.50
W114320092393901	45	A&N Islands	South Andaman	FERRARGUNJ	Hindraban	11.72167	92.66722	2021	7.88
W114358092432201	46	A&N Islands	South Andaman	FERRARGUNJ	Knoppuram	11.73250	92.70889	2021	7.66
W114730092363001	47	A&N Islands	South Andaman	FERRARGUNJ	Mile Tilak	11.79472	92.65556	2021	7.71
W114011092403601	48	A&N Islands	South Andaman	FERRARGUNJ	Mithakhari	11.01778	92.67306	2021	7.29
W113444092403501	49	A&N Islands	South Andaman	PORT BLAIR	Nayasahar	11.57889	92.67639	2021	7.53
W110705076071501	50	A&N Islands	South Andaman	MANJERI MUNICIPALITY	Manjeri	11.53750	92.64722	2021	7.15
W113551092375801	51	A&N Islands	South Andaman	PORT BLAIR	Manyo	11.59750	92.63278	2021	7.55
W113833092433601	52	A&N Islands	South Andaman	PORT BLAIR	Lamba Line	11.64500	92.73083	2021	7.81
W114317092435901	53	A&N Islands	South Andaman	FERRARGUNJ	Mount Harriyat	11.72139	92.73306	2021	7.04
W122440092454401	54	A&N Islands	N&M Andaman	RONGET	Phootlala Basti	12.41167	92.76222	2021	7.91
W130955092525301	55	A&N Islands	N&M Andaman	DIGLIPUR	Kishorinagar (Parangara)	13.16500	92.88167	2021	7.38
W131850092563301	56	A&N Islands	N&M Andaman	DIGLIPUR	Milangram	13.31417	92.94111	2021	7.91
W131434093023901	57	A&N Islands	N&M Andaman	DIGLIPUR	Shibpur	13.24306	93.04417	2021	7.72
W131537093004901	58	A&N Islands	N&M Andaman	DIGLIPUR	Keralapuram	13.26000	93.01333	2021	8.07
W125022092511201	59	A&N Islands	N&M Andaman	MAYABUNDER	Mayabunder	12.83944	92.85333	2021	7.64
W124157092525401	60	A&N Islands	N&M Andaman	MAYABUNDER	Joypur	12.69944	92.88139	2021	8.07
W123720092522201	61	A&N Islands	N&M Andaman	MAYABUNDER	Betapur	12.62583	92.92111	2021	8.03
W12015092585201	62	A&N Islands	Havelock Island	PORT BLAIR	Havelock Island Jetty	12.04111	92.98083	2021	7.66
W120017093001701	63	A&N Islands	Havelock Island	PORT BLAIR	Vijaynagar	12.00528	93.00694	2021	7.54
W222820086432601	64	A&N Islands	Havelock Island	CHAKULIA	Kalapathar	11.97472	93.00583	2021	7.48
W120001092583401	65	A&N Islands	Havelock Island	PORT BLAIR	Krishnanagar	12.00028	92.97583	2021	7.58
W114953093010801	66	A&N Islands	Neil Island	PORT BLAIR	Pearl Park Resort	11.84583	92.01500	2021	7.55
W114909093023001	67	A&N Islands	Neil Island	PORT BLAIR	Rammagar	13.31417	92.94111	2021	7.65
W175430082071501	68	Andhra Pradesh	Visakhapatnam	GUDEM KOTHAVEEDI	Dharakonda	17.9083	82.1208	2021	6.8
W175300083260001	69	Andhra Pradesh	Visakhapatnam	BHEEMUNIPATNAM	Bhimunipatnam-1	17.8833	83.4333	2021	7.2
W175300083260002	70	Andhra Pradesh	Visakhapatnam	BHEEMUNIPATNAM	Bhimunipatnam-2	17.8833	83.4333	2021	7.3
W1722550828461501	71	Andhra Pradesh	Visakhapatnam	NAKKALLI	Gurrajupeta	17.3819	82.7708	2021	7.21
W173030082400002	72	Andhra Pradesh	Visakhapatnam	KOTOURATLA	Purshotta Puram	17.5083	82.6667	2021	7.69
W174536082330201	73	Andhra Pradesh	Visakhapatnam	KOYYURU	Pata K.d.peta	17.6708	82.3625	2021	7.5
W172730082510001	74	Andhra Pradesh	Visakhapatnam	S.RAYAVARAM	Rayavaram	17.4583	82.8500	2021	7.61
W175904083282801	75	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Lawson's Bay	17.7306	83.3433	2021	7.31
W174929083162601	76	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Kancherapalem (Govt. Polytech	17.7342	83.2800	2021	7.7
W170640082154501	77	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Pithapuram	17.7153	83.3319	2021	7.28
W175407083145101	78	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Gopalpatnam PZ	17.7617	83.2203	2021	7.6
W180421083274601	79	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Anandapuram PZ	17.8919	83.3711	2021	7.4
W174914083182001	80	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Akkireddipalem PZ	17.7092	83.2072	2021	7.29
W175353082592001	81	Andhra Pradesh	Visakhapatnam	BUCHCHHAYAPETA	L.Singavaram	17.8139	82.8167	2021	7.3
W180441082255101	82	Andhra Pradesh	Visakhapatnam	PENDURTI	Bandavaripalem X road	17.7147	82.5906	2021	7.6
W175014082404101	83	Andhra Pradesh	Visakhapatnam	GOLUGONDA	Nagama Dorapalem	17.7014	82.4792	2021	7.32
W270611093414001	84	Arunachal Pradesh	PAPUMPARE	Doimukh	Naharlagun I	27.1	93.69	2021	8.07
W272730096063001	85	Arunachal Pradesh	Changlang	Miao circle	Namphai	27.446084	96.10863	2021	7.88
W272500096024501	86	Arunachal Pradesh	Changlang	Miao circle	Namchik	27.414577	95.971986	2021	7.79
W275818095452601	87	Arunachal Pradesh	Lower Dibang valley	Roing	Kangklong	27.97171	95.75741	2021	7.71
W271200095313001	88	Arunachal Pradesh	Tirap	Khonsa circle	Deomali	27.196588	95.462758	2021	7.49
W274000095230001	89	Arunachal Pradesh	Lohit	Namsai circle	Lathow	27.73948	95.909805	2021	7.39
W270100095280001	90	Arunachal Pradesh	Tirap	Khonsa circle	Borduria	27.115189	95.413139	2021	7.36
W270030095280001	91	Arunachal Pradesh	Tirap	Khonsa circle	Hukanjuri	27.125802	95.437686	2021	7.05
W261210093062301	92	Assam	East Kaarbi-Anglong	Raha	Swarghati	26.2027778	93.1063889	2021	8.77
W261113092440601	93	Assam	Nagaon	Kathiatoli	Kathiatoli	26.1880556	92.7027778	2021	8.76
W261418091443401	94	Assam	Kamrup Metro	NorthGuwahati	Dirgheswari	26.2388889	91.73994444	2021	8.72
W260101093254401	95	Assam	Karbi Anglong	Bokajan	Terangaon	26.0225	93.3817778	2021	8.70
W261210093080001	96	Assam	East Kaarbi-Anglong	Howraghat	Langhing	26.2027778	93.13333333	2021	8.70
W254600093103001	97	Assam	Nagaon	Lanka	Lumding	25.758808	93.17457	2021	8.68
W261229093035601	98	Assam	East Kaarbi-Anglong	Samelangsao	Dokmoka	26.2083333	93.06555556	2021	8.68
W230530080300001	99	Assam	East Kaarbi-Anglong	Howraghat	Manikpur	26.2497222	93.1463889	2021	8.66
W261453091412401	100	Assam	Kamrup	Bejera	Dhobartari	26.2481944	91.69025	2021	8.66

W262406092483001	101	Assam	Nagaon	Samulguri	Pahukata	26.4019444	92.80916667	2021	8.64
W261800092470001	102	Assam	Nagaon	Brahmpur	Bamuni Tinali	26.2952778	92.7925	2021	8.64
W262500092370001	103	Assam	Nagaon	Nagaon	Telia beheja	26.4411111	92.64	2021	8.62
W260418092123701	104	Assam	Morigaon	Mayong	Silsang Namghar	26.1216667	92.3508333	2021	8.59
W261015091350501	105	Assam	Kamrup	Hajo	Sualkuchi	26.1674444	91.57083333	2021	8.54
W261056093084901	106	Assam	East Kaabi-Anglong	Howraghat	Phuloni	26.1708333	93.13666667	2021	8.53
W263532092560401	107	Assam	Nagaon	Kaliabor	Silghat	26.6069444	92.92916667	2021	8.49
W255639091070501	108	Assam	Goalpara	Rongjuli	Rajapara	25.9458333	91.11333333	2021	8.48
W255739093291801	109	Assam	Karbi Anglong	Bokajan	Amlokihi	25.9538889	93.48861111	2021	8.45
W255447092574201	110	Assam	Nagaon	Lanka	Lanka	26.1880556	92.73611111	2021	8.45
W262900092293002	111	Assam	Nagaon	Kathiatoli	Bichamari	26.4013889	92.46	2021	8.44
W261521092134601	112	Assam	Morigaon	Bhurbandha	Garmari Gaon	26.2630556	92.22361111	2021	8.44
W255424093393901	113	Assam	Karbi Anglong	Bokajan	Lahorian	25.9069444	93.66138889	2021	8.43
W255900092554401	114	Assam	Nagaon	Dhalpukhuri	Jurapukhuri	25.9652778	92.94361111	2021	8.42
W263400092514301	115	Assam	Nagaon	Kaliabor	Dalapani	26.5672222	92.86222222	2021	8.42
W255817090570901	116	Assam	Goalpara	Rongjuli	Sarapara	25.9713889	90.9525	2021	8.39
W262356092135501	117	Assam	Morigaon	Lahorighat	Barukati	26.4	92.2319444	2021	8.39
W261723091424301	118	Assam	Kamrup	Bejera	Dora Kahara	26.2898889	91.71211111	2021	8.39
W272830092520001	119	Assam	Tinsukia	Guujan	Tinsukia	27.484937	95.351924	2021	8.39
W261136092144301	120	Assam	Morigaon	Morigaon	Kumoi	26.1936111	92.2452778	2021	8.38
W261615091131401	121	Assam	Nulbari	Barkhetri	Daulasul	26.2709722	91.22075	2021	8.38
W274510095082001	122	Assam	DHEMAJI	Murkongselek	Bijoypur	27.7803889	95.16677778	2021	8.38
W261136092144301	123	Assam	Morigaon	Morigaon	Kumoi	26.1936111	92.24527778	2021	8.37
W261529092184201	124	Assam	Morigaon	Morigaon	Basanaghat	26.2580556	92.3116667	2021	8.37
W27293509153601	125	Assam	Tinsukia	Guujan	Panitola	27.49542	95.254476	2021	8.36
W254247092530501	126	Assam	Cachar	Borkhola	Moinarbond	24.8533611	92.83588889	2021	8.35
W261427092154901	127	Assam	Morigaon	Bhurbandha	Pamibaghara	26.240898	92.26362	2021	8.35
W243503092010001	128	Assam	Cachar	Bharjanga	Dwarbond	24.5841667	92.01777778	2021	8.35
W261101092175101	129	Assam	Morigaon	Bhurbandha	Baghara	26.2266667	92.27583333	2021	8.33
W272624094123501	130	Assam	LAKHIMPUR	Boginadi	Pathalipam II	27.44	94.21	2021	8.33
W244314092204701	131	Assam	Karimganj	South Karimganj	Kayasthagram	24.7206944	92.34611111	2021	8.33
W24345092245001	132	Assam	Karimganj	Dullavcherra	Sarkaribari	24.56525	92.41	2021	8.31
W262900092293001	133	Assam	Nagaon	Batadara	Dhing	26.461485	92.47859	2021	8.31
W260708091584801	134	Assam	Kamrup	Dimaria	Samanta Pathar	26.1188889	91.98	2021	8.29
W261427092154901	135	Assam	Morigaon	Bhurbandha	Pamibaghara	26.240898	92.26362	2021	8.28
W27300094324001	136	Assam	DHEMAJI	Dhemaji	Dhemaji	27.5115833	94.58730556	2021	8.27
W27263094170001	137	Assam	LAKHIMPUR	Boginadi	Pathalipam	27.4476944	94.23002778	2021	8.24
W25560092423102	138	Assam	West Kaabi-Anglong	Howraghat	Boithalangsu	25.9722222	92.58583333	2021	8.24
W255143092460601	139	Assam	West Kaabi-Anglong	Langsompai	Kalonga	25.8616667	92.76777778	2021	8.24
W260700092030001	140	Assam	Kamrup	Dimaria	Sonapur	26.1177778	91.96388889	2021	8.22
W261136092575701	141	Assam	East Kaabi-Anglong	Samelangso	Dengaon	26.2125	92.97194444	2021	8.21
W25572509326301	142	Assam	Karbi Anglong	Bokajan	Manja	25.97	93.44080556	2021	8.20
W26035909494501	143	Assam	Kokrajhar	Rupshi	Rupshi	26.1180556	89.92255556	2021	8.20
W255049092353201	144	Assam	West Kaabi-Anglong	Langsompai	Kheronighat	25.8475	92.88416667	2021	8.18
W27020093501001	145	Assam	LAKHIMPUR	Narayanpur	Bhogpur Charali	27.0465556	93.83275	2021	8.17
W26050091400001	146	Assam	Kamrup	Rani	Rani	26.037	91.578	2021	8.17
W260925093480001	147	Assam	Karbi Anglong	Bokajan	Balipathar	26.1505556	93.7925	2021	8.17
W261618090273601	148	Assam	Dhubri	Chapar	Chapar	26.2768889	90.44686111	2021	8.17
W26273091370001	149	Assam	Kamrup	Rangia	Rangia	26.4375894	91.6236425	2021	8.16
W212350077274001	150	Assam	Biswanath	Behali	Behali	26.8323333	93.5775	2021	8.16
W261600090353001	151	Assam	Bongaigaon	Baitamari	Chalantapara	26.2377778	90.5744444	2021	8.13
W270721093512001	152	Assam	LAKHIMPUR	Karunabari	Harmoti	27.1228889	93.85394444	2021	8.12
W260418092123701	153	Assam	Morigaon	Kapilli	Silsang Namghar	26.1216667	92.35083333	2021	8.12
W272330095383001	154	Assam	Tinsukia	Margherita	Digboi	27.380266	95.615446	2021	8.12
W243830092211501	155	Assam	Karimganj	Patharkandi	Dhaulia	24.6240556	92.36227778	2021	8.12
W261130092510001	156	Assam	Nagaon	Kathiatoli	Doboka	26.1319444	92.88805556	2021	8.10
W292850092855501	157	Assam	Golaghat	Golaghat south	Garampani	26.3925	93.88055556	2021	8.08
W264450093150001	158	Assam	Biswanath	Biswanath	Bihulpukhuri	26.7604722	93.26158333	2021	8.08
W261529092184201	159	Assam	Morigaon	Morigaon	Basanaghat	26.2580556	92.31166667	2021	8.08
W261015091350501	160	Assam	Kamrup	Hajo	Sualkuchi	26.1674444	91.57083333	2021	8.07
W270700094064201	161	Assam	LAKHIMPUR	Lakhimpur	Panigaon	27.1374444	94.11066667	2021	8.06
W265405093422901	162	Assam	Biswanath	Pub Chayduar	Kolabari	26.9014444	93.70805556	2021	8.06
W260033093154301	163	Assam	Karbi Anglong	Langsompai	Phonglangso	26.0266944	93.23236111	2021	8.05
W260829092491102	164	Assam	Nagaon	Kathiatoli	Zebra Khua	26.1386111	92.80861111	2021	8.04
W260107093380101	165	Assam	Karbi Anglong	Bokajan	Hidipi	26.0098667	93.63186111	2021	8.04
W262130090370001	166	Assam	Bongaigaon	Baitamari	North salmara	26.3715	90.58558333	2021	8.03
W271518095141701	167	Assam	Dibrugarh	Joypur	Jaipur Naharani	27.255	95.23805556	2021	8.03
W262955091043001	168	Assam	Barpeta	Howly	Sarupeta	26.4480278	91.07480556	2021	8.03
W25560092423101	169	Assam	West Kaabi-Anglong	Howraghat	Donkamokam	25.9327778	92.71	2021	8.02
W263030091360001	170	Assam	Kamrup	Rangia	Darkuchi	26.5412778	91.60255556	2021	7.99
W261400091370001	171	Assam	Kamrup	Hajo	Alikash Adarsh	26.2257778	91.61447222	2021	7.97
W26050091400001	172	Assam	Kamrup	Rani	Rani	26.0377	91.5839	2021	7.97
W270730093543001	173	Assam	LAKHIMPUR	Karunabari	Lahuk	27.11975	93.93016667	2021	7.97
W243611092315101	174	Assam	Hailakandi	Lala	Lakhingagar	24.6031389	92.531361	2021	7.97
W260227091213401	175	Assam	Kamrup	Chhaygaon	Chhaygaon	26.0411111	91.35972222	2021	7.96
W261019092562001	176	Assam	Nagaon	Jugujan	Haldaiti Sub Bt	26.1725	92.94333333	2021	7.96
W262009092454101	177	Assam	Nagaon	Brahmpur	Hatenbatha	26.3361111	92.76138889	2021	7.95
W264315091550001	178	Assam	Udalguri	Paneri	Paneri	26.732836	91.959796	2021	7.94
W263430091540001	179	Assam	Udalguri	Kalaigaon	Kalaigaon	26.570366	91.981299	2021	7.94
W230530080300001	180	Assam	Bongaigaon	Manikpur	Manikpur	26.4687778	90.80183333	2021	7.94
W264505092083001	181	Assam	Darrang	Udalguri	Goroibari	26.7518611	92.14275	2021	7.93
W260501092132101	182	Assam	Morigaon	Borhampur	Daponibari N	26.1438889	92.37416667	2021	7.93
W260735092150801	183	Assam	Morigaon	Mayong	Deosal	26.1263889	92.2525	2021	7.92
W271617094013101	184	Assam	LAKHIMPUR	Lakhimpur	Dejoo	27.2716389	94.02529722	2021	7.92
W240618087404801	185	Assam	Goalpara	Dudhnoi	Dumra	25.9291667	90.77638889	2021	7.89
W255830091143001	186	Assam	Kamrup	Boko	Boko	25.9833333	91.245	2021	7.87
W260831093511001	187	Assam	Karbi Anglong	Bokajan	Bokajan I	26.0286111	93.76722222	2021	7.86
W262730091370001	188	Assam	Kamrup	Rangia	Rangia	26.4375889	91.606975	2021	7.83
W265041092191601	189	Assam	Udalguri	Mazbat	Hatitopagaon	26.7652778	92.31	2021	7.80
W264202092130001	190	Assam	Udalguri	Rowta	Rowta chariali	26.711652	92.205556	2021	7.80
W264325091590001	191	Assam	Udalguri	Paneri	Bengbari	26.732836	92.20763889	2021	7.77
W261723091424301	192	Assam	Kamrup	Bejera	Dora Kahara	26.301479	91.59475	2021	7.77
W262913090375901	193	Assam	Bongaigaon	Baitamari	Chaprakata (Dankinamari)	26.48725	90.63341667	2021	7.76
W235153091200701	194	Assam	Karimganj	Old Agartala	R. K. nagar	24.56658	92.4610556	2021	7.76
W261148093474301	195	Assam	Karbi Anglong	Bokajan	Saphapani	26.1963889	93.79527778	2021	7.70
W255939093243801	196	Assam	Karbi Anglong	Bokajan	Mohendijua	25.9945	93.41102778	2021	7.70
W261315093503201	197	Assam	Karbi Anglong	Bokajan	Deopani	26.2213889	93.8225	2021	7.68
W264253091424301	198	Assam	Baksa	Goreswar	Bangalipara	26.715	93.8225	2021	7.67
W270200903543001	199	Assam	LAKHIMPUR	Bihpuria	Bihpuria	27.0235194	93.8225	2021	7.67
W261521092134601	200	Assam	Morigaon	Mayong	Garmari Gaon	26.2630556	93.8225	2021	7.63
W255745093350601	201	Assam	Karbi Anglong	Bokajan	Dillai	25.9658333	93.8225	2021	7.63

W260848092095601	202	Assam	Kamrup	Dimaria	Khetri II	26.1466667	92.16555556	2021	7.61
W260348093110604	203	Assam	Karbi Anglong	Langsomepi	Bokoliaghat	26.0588889	93.2025	2021	7.60
W264921092471001	204	Assam	SONITPUR	Balipara	Balipara	26.8230556	92.78186111	2021	7.57
W263750091341501	205	Assam	Baksa	Tamulpur	Tamulpur	26.6065278	91.58047222	2021	7.57
W260115091194001	206	Assam	Kamrup	Chhaygaon	Bumunigaon	26.0236111	91.32444444	2021	7.56
W264353091332001	207	Assam	Baksa	Tamulpur	Kumarikata	26.7327778	91.55636111	2021	7.56
W245820092350001	208	Assam	Cachar	Kalain	Kalain	24.9681389	92.40863889	2021	7.56
W26220009380001	209	Assam	Bongaigaon	Srijangram	Abhayapuri	26.3385278	90.66238889	2021	7.56
W260348093110605	210	Assam	Karbi Anglong	Langsomepi	Dishobai	26.0099444	93.26277778	2021	7.56
W262830090541001	211	Assam	Barpeta	Chakchaka	Sorbhog	26.4724722	90.88069444	2021	7.55
W271800095513001	212	Assam	Tinsukia	Margherita	Lekhapani	27.3197222	95.818056	2021	7.55
W262930090093001	213	Assam	Kokrajhar	Dotoma	Dotma	26.4846111	90.16630556	2021	7.54
W263630092230001	214	Assam	SONITPUR	Balipara	Burchola	26.6054167	92.38016667	2021	7.54
W271952095511101	215	Assam	Tinsukia	Margherita	Tirap Gate	27.333138	95.848262	2021	7.51
W245920092330001	216	Assam	Cachar	Kalain	Digharkhal	24.9994167	92.51302778	2021	7.45
W264800092543501	217	Assam	SONITPUR	Naduar	Tupia	26.7990278	92.91105556	2021	7.44
W261900093523001	218	Assam	Karbi Anglong	Bokajan	Silanjan	26.3216667	93.87222222	2021	7.44
W262044092445401	219	Assam	Nagaon	Rupohi	Gomotha	26.3452778	92.74861111	2021	7.42
W264208092282801	220	Assam	SONITPUR	Dhekiajuli	Dhekiajuli	26.7031389	92.47083333	2021	7.39
W260406091362101	221	Assam	Kamrup	Rani	Rani II	26.041	91.585	2021	7.35
W263330090230001	222	Assam	Chirang	Sidli	Garubassa	26.5691667	90.37527778	2021	7.35
W243745092402801	223	Assam	Haflakandi	Algapur	Burakhai	24.6289722	92.67444444	2021	7.33
W263800090230001	224	Assam	Chirang	Bengtol	Rumikhata	26.6348611	90.38402778	2021	7.30
W272337095535701	225	Assam	Tinsukia	Margherita	Jagun	27.383005	95.903574	2021	7.29
W263409090090001	226	Assam	Kokrajhar	Dotoma	Serfanguri	26.5541667	90.15277778	2021	7.17
W243909092531001	227	Assam	Cachar	Palanghat	Palanghat	25.2573056	91.74127778	2021	7.07
W255810090564001	228	Assam	Goalpara	Rongjuli	Rongjuli	25.9672222	90.925	2021	7.06
W243200092340001	229	Assam	Karimganj	Badarpur	Badarpur	24.8743889	92.58333333	2021	7.00
W245620092443001	230	Assam	Cachar	Borkhola	Borkhola	24.6070556	92.72716667	2021	6.71
W243330092480001	231	Assam	Cachar	Barjalenga	Barjalenga	24.6651111	92.71877778	2021	6.70
W263400090180001	232	Assam	Kokrajhar	Kokrajhar	Bisumari	26.5608333	90.29138889	2021	6.69
W244725093001901	233	Assam	Cachar	Lakhipur	Fulertol	24.7903056	93.0055	2021	6.61
W221445068573001	234	Assam	Goalpara	Balijana	Dwarka	26.0563889	90.49527778	2021	6.54
W245805092343101	235	Assam	Cachar	Palanghat	Atalbasti	24.6485833	92.88222222	2021	6.35
W260046090420201	236	Assam	Goalpara	Krishnai	Salpara	26.0127778	90.70083333	2021	6.20
W260200090253001	237	Assam	Goalpara	Balijana	Baida	26.0258333	90.41638889	2021	6.02
W252105091233801	238	Assam	Cachar	Barjalenga	Kathaltila	25.210588	91.233857	2021	5.97
W25060006294501	239	Assam	Cachar	Lakhipur	Tarapur	24.8298056	92.97966667	2021	5.10
W244503085400701	240	Bihar	Saran	Ekma	Bishunpur	25.97	84.60	2021	8.2
W254818084431201	241	Bihar	Saran	Chapra	Chirand	25.81	84.72	2021	8.18
W221719084182901	242	Bihar	Saran	Ekma	Ekma	25.97	84.55	2021	8.2
W254930084533001	243	Bihar	Saran	Garkha	Garkha	25.83	84.89	2021	8.19
W260340084413001	244	Bihar	Saran	Baniapur	Manopali	26.06	84.69	2021	8.12
W255845084521501	245	Bihar	Saran	Marhaura	Marhaura	25.98	84.87	2021	8.14
W254800084511901	246	Bihar	Saran	Garkha	Minapur	25.80	84.86	2021	7.97
W254933084434001	247	Bihar	Saran	Jalalpur	Nagra	25.83	84.73	2021	8.13
W260944084405101	248	Bihar	Siwan	Bhagwanpur	Malmalia Chowk	26.16	84.68	2021	8.14
W260613084403301	249	Bihar	Siwan	Bhagwanpurhat	Sarripatti	26.10	84.68	2021	7.87
W261145084291501	250	Bihar	Siwan	Barharia	Tarwara	26.20	84.49	2021	8.13
W255237085223701	251	Bihar	Vaishali	Goraul	Baksama	25.88	85.38	2021	8.14
W255530085202801	252	Bihar	Vaishali	Goraul	Chandpur Kala	25.93	85.34	2021	8.17
W255615085204501	253	Bihar	Vaishali	Garaul	Garaul	25.94	85.35	2021	8.20
W185230079173001	254	Bihar	Vaishali	Vaishali	Hajipur	25.70	85.23	2021	8.16
W252620086043701	255	Bihar	Vaishali	Goraul	Harpur	25.92	85.38	2021	8.13
W254100085120002	256	Bihar	Vaishali	Bidupur	Kachanpur	25.68	85.20	2021	8.16
W253857085281701	257	Bihar	Vaishali	Mahnar	Kumharkal	25.65	85.47	2021	8.07
W253615085310001	258	Bihar	Vaishali	Mahnar	Mahnar	25.60	85.52	2021	8.15
W253749085214301	259	Bihar	Vaishali	Bidupur	Mathura	25.63	85.36	2021	8.12
W254814085355201	260	Bihar	Vaishali	Patepur	Mushari Tola	25.80	85.60	2021	8.13
W254954085105101	261	Bihar	Vaishali	Lalganj	Namidh	25.83	85.18	2021	8.15
W254629085142001	262	Bihar	Vaishali	Bhagwanpur (Sara)	Nonepur	25.78	85.24	2021	8.14
W253942085273901	263	Bihar	Vaishali	Sahdei Bujurg	Sahdei Bujurg	25.66	85.46	2021	8.02
W254100085120001	264	Bihar	Vaishali	Hajipur	Sahjadpur	25.68	85.20	2021	8.16
W255059085263101	265	Bihar	Vaishali	Mahua	Tariya Supaul	25.85	85.44	2021	8.19
W255755085080301	266	Bihar	Vaishali	Vaishali	Thukaiya	25.97	85.13	2021	8.12
W260949084594701	267	Bihar	Muzaffarpur	Paroo	Dewaria	26.16	85.00	2021	8.19
W261743084571301	268	Bihar	Muzaffarpur	Sahebganj	Rajwara	26.30	84.95	2021	8.14
W262005084511901	269	Bihar	E. Champaran	Kesaria	Lala Chapra	26.33	84.86	2021	8.13
W215611075081001	270	Bihar	E. Champaran	Kalyanpur	Rajpur	26.51	84.84	2021	8.16
W253814085002601	271	Bihar	Patna	Danapur	Khaspur	25.64	85.01	2021	8.19
W253441084532402	272	Bihar	Patna	Bhita	Bishambharpur	25.58	84.89	2021	8.14
W253109084511501	273	Bihar	Patna	Bhita	Amhara	25.52	84.85	2021	8.14
W252930084515201	274	Bihar	Patna	Bikram	Mariyawa	25.49	84.86	2021	8.16
W252837084493301	275	Bihar	Patna	Bikram	Din Bigha	25.48	84.83	2021	8.13
W253615085121501	276	Bihar	Patna	Patna Sadar	Patna-City	25.60	85.12	2021	8.1
W253015085174501	277	Bihar	Patna	Patna	Fatua	25.50	85.30	2021	8.16
W252745085314501	278	Bihar	Patna	Bakhtiarpur	Bakhtiarpur	25.46	85.53	2021	8.11
W253015085174502	279	Bihar	Patna	Mokama	Mokama	25.50	85.30	2021	8.17
W253018084574001	280	Bihar	Patna	Naubatpur	Snehitola	25.51	85.73	2021	8.06
W252114085592801	281	Bihar	Patna	Mokama	Maranchi	25.35	85.99	2021	8.01
W253815084531501	282	Bihar	Patna	Maner	Maner	25.64	84.89	2021	7.99
W252515084521301	283	Bihar	Patna	Bikram	Noniatola	25.42	84.87	2021	7.91
W252030084514501	284	Bihar	Patna	Paliganj	Bharatpura	25.34	84.86	2021	8.14
W252000084493601	285	Bihar	Patna	Bhita	Bali Pakar	25.33	84.83	2021	8.11
W252701085051601	286	Bihar	Patna	Pumpun	Deokali	25.45	85.09	2021	8.16
W252739085071801	287	Bihar	Patna	Dhanua	Nima halt	25.46	85.12	2021	8.17
W253217085013501	288	Bihar	Patna	Phulwari Sharif	Hulas Chak	25.54	85.03	2021	8.04
W253430085073501	289	Bihar	Patna	Phulwari Sharif	Elwarpur	25.58	85.13	2021	8.16
W253549086131401	290	Bihar	Patna	Maner	Simri	25.61	84.91	2021	8.01
W252648084512101	291	Bihar	Patna	Bikram	Bikram	25.45	84.86	2021	8.03
W253604085093901	292	Bihar	Patna	Patna rural	Kankarbagh	25.60	85.16	2021	8.03
W253600085110601	293	Bihar	Patna	Patna rural	Kumhrar	25.60	85.19	2021	8.14
W253709085085401	294	Bihar	Patna	Patna rural	Gandhi maidan	25.62	85.15	2021	8.04
W253710085063801	295	Bihar	Patna	Patna rural	A N College	25.62	85.11	2021	7.98
W253011084574001	296	Bihar	Patna	Naubatpur	Naubatpur	25.50	84.96	2021	8.08
W231923083211101	297	Bihar	Patna	Patna Sadar	Kurji	25.64	85.11	2021	8.04
W251739084421001	298	Bihar	Arwal	Arwal	Dipal Bigha	25.29	84.70	2021	7.99
W250854084422501	299	Bihar	Arwal	Karpi	Bairbigha	25.15	84.71	2021	8.04
W251230084460001	300	Bihar	Arwal	Arwal	Imamganj	25.21	84.77	2021	7.98
W251200084531501	301	Bihar	Arwal	Ratni Faridpur	Jhunarhi	25.20	84.89	2021	8.04
W250745084491501	302	Bihar	Arwal	Kurtha	Kurtha bdo	25.13	84.82	2021	8.09

W251345085061501	303	Bihar	Jehanabad	Modanganj	Kako	25.23	85.10	2021	8.02
W250945085063001	304	Bihar	Jehanabad	Ghoshi	Ghoshi	25.16	85.11	2021	8.13
W250509085085201	305	Bihar	Jehanabad	Hulasganj	Hulasganj	25.09	85.15	2021	7.98
W250400085004801	306	Bihar	Jehanabad	Makhdumpur	Alubikha	25.07	85.01	2021	8.06
W251232084591101	307	Bihar	Jehanabad	Jehanabad	Gaurakhini	25.21	84.99	2021	8.03
W245505084460401	308	Bihar	Gaya	Konch	Konch	24.92	84.77	2021	8.10
W245645084510001	309	Bihar	Gaya	Tekari	Tekari	24.95	84.85	2021	8.17
W24460008423001	310	Bihar	Aurangabad	Aurangabad	Aurangabad	24.77	84.38	2021	8.05
W250130084253001	311	Bihar	Aurangabad	Daudnagar	Daudnagar	25.03	84.43	2021	8.11
W245415084233001	312	Bihar	Aurangabad	Obra	Obra	24.90	84.39	2021	8.13
W245330084143001	313	Bihar	Aurangabad	Barun	Barun	24.89	84.24	2021	8.10
W244030084271501	314	Bihar	Aurangabad	Deo	Deo1	24.68	84.45	2021	7.91
W245902084385001	315	Bihar	Aurangabad	Goh	Dhobi Tola Goh	24.98	84.65	2021	8.16
W245148084383101	316	Bihar	Aurangabad	Rafiganj	Tineri Morh	24.86	84.64	2021	8.01
W252600085184501	317	Bihar	Patna	Daniyawan	Daniyawan	25.43	85.31	2021	7.23
W250242085155601	318	Bihar	Nalanda	Neemchak	Ankuri Bazar	25.05	85.27	2021	8.01
W250621085250601	319	Bihar	Nalanda	Silao	Bhui	25.11	85.42	2021	8.01
W213709082023301	320	Bihar	Nalanda	Chandi	Chandi	25.32	85.49	2021	7.46
W251234085275301	321	Bihar	Nalanda	Noorsarai	Daudpur	25.21	85.46	2021	8.13
W251354085492501	322	Bihar	Nalanda	Rahui	Doiya	25.23	85.50	2021	8.06
W250130085314501	323	Bihar	Nalanda	Giriak	Giriak	25.03	85.53	2021	7.5
W251815085171501	324	Bihar	Nalanda	Hilsa	Hilsa	25.30	85.29	2021	7.6
W17464077010201	325	Bihar	Nalanda	Islampur	Islampur	25.14	85.21	2021	7.7
W251144084512801	326	Bihar	Nalanda	Asthawan	Jangipur	25.20	85.69	2021	7.97
W252207085160201	327	Bihar	Nalanda	Karaijarsurai	Karaijarsurai	25.37	85.27	2021	7.62
W250922085264901	328	Bihar	Nalanda	Silao	Kundalpur	25.16	85.45	2021	7.92
W251135085293804	329	Bihar	Nalanda	Bihar Sharif	Maghra	25.19	85.49	2021	7.53
W251211085330801	330	Bihar	Nalanda	Bihar Sharif	Muraura	25.20	85.55	2021	7.8
W250808085264401	331	Bihar	Nalanda	Rajgir	Nalanda	25.14	85.45	2021	7.91
W251205085210801	332	Bihar	Nalanda	Ekgarsarai	Parwalpur I	25.20	85.35	2021	7.96
W250600085330001	333	Bihar	Nalanda	Giriak	Pawapuri	25.10	85.55	2021	7.86
W250120085231501	334	Bihar	Nalanda	Rajgir	Pilkh	25.02	85.39	2021	7.7
W250115085241501	335	Bihar	Nalanda	Rajgir	Rajgir	25.02	85.40	2021	7.5
W251024085303301	336	Bihar	Nalanda	Bihar Sharif	Ranabigha	25.17	85.51	2021	7.41
W251234084510401	337	Bihar	Nalanda	Asthawan	Sare	25.21	85.68	2021	7.7
W251435085483601	338	Bihar	Nalanda	Sarmeta	Sarmeta	25.25	85.79	2021	8.12
W250913085150701	339	Bihar	Nalanda	Islampur	Sherpur	25.15	85.25	2021	8.13
W250430085270401	340	Bihar	Nalanda	Silao	Silao	25.08	85.45	2021	7.9
W251928085320301	341	Bihar	Nalanda	Rahui	Vena	25.32	85.53	2021	7.73
W250324084653801	342	Bihar	Nawada	Nawada	Mirjapur	24.89	85.54	2021	7.75
W245434085321101	343	Bihar	Nawada	Nawada	Gonama	24.91	85.54	2021	7.25
W244945085401501	344	Bihar	Nawada	Hissua	Hissua	24.83	85.67	2021	7.5
W245046085530101	345	Bihar	Nawada	Kawakol	Kawakol ashram	24.85	85.88	2021	7.73
W244403085251001	346	Bihar	Nawada	Narhat	Khanwa	24.73	85.42	2021	7.55
W24403085210401	347	Bihar	Nawada	Meskaur	Meskaur	24.73	85.35	2021	7.91
W243901085250601	348	Bihar	Nawada	Sirdala	Nawabganj	24.65	85.42	2021	8.16
W24523008410001	349	Bihar	Nawada	Pakribarwan	Roh	24.88	85.68	2021	7.95
W245100084533001	350	Bihar	Nawada	Kauakol	Rupau	24.85	85.76	2021	7.99
W250129085342501	351	Bihar	Nawada	Warshalganj	Shahpur Morh	25.02	85.57	2021	7.94
W244845085340001	352	Bihar	Nawada	Hissua	Tungi	24.81	85.57	2021	8.02
W250145085384501	353	Bihar	Nawada	Warshalganj	Warshalganj	25.03	85.65	2021	7.79
W250824084515801	354	Bihar	Seikhpura	Barbigha	Ambhari	25.14	85.70	2021	8.16
W251301085441601	355	Bihar	Seikhpura	Barbigha	Barbigha	25.22	85.74	2021	7.85
W261730085561501	356	Bihar	Seikhpura	Barbigha	Keoti	25.22	85.80	2021	7.96
W25130208443801	357	Bihar	Seikhpura	Barbigha	Koeri Bigha	25.22	85.74	2021	8.01
W25101308473301	358	Bihar	Seikhpura	Seikhpura	Nemdarganj	25.17	85.79	2021	7.89
W250256085513401	359	Bihar	Seikhpura	Ariari	Ariari	25.05	85.86	2021	8.18
W244608085000301	360	Bihar	Gaya	Gaya sadar	Chand Chowra Chowk	24.77	85.00	2021	7.4
W240547086594601	361	Bihar	Gaya	Fatehpur	Fatehpur	24.64	85.23	2021	7.92
W202230080440001	362	Bihar	Gaya	Manpur	Manpur	24.79	85.03	2021	7.51
W244842085005601	363	Bihar	Gaya	Gaya sadar	Ram kund	24.81	85.02	2021	7.35
W244657084595901	364	Bihar	Gaya	Gaya sadar	Sangat gali	24.78	85.00	2021	7.4
W244815085131501	365	Bihar	Gaya	Gaya	Wazirganj	24.80	85.22	2021	8.05
W254005084413401	366	Bihar	Bhojpur	Barhara	Bakhorapur	25.67	84.69	2021	7.34
W252925084332301	367	Bihar	Bhojpur	Barhara	Balua	25.65	84.56	2021	7.44
W254058084434301	368	Bihar	Bhojpur	Barhara	Barahara	25.68	84.73	2021	7.36
W253612084432901	369	Bihar	Bhojpur	Koilwar	Birampur	25.60	84.72	2021	7.22
W253345084361501	370	Bihar	Bhojpur	Arrah	Chandawa	25.56	84.60	2021	7.3
W254017084462501	371	Bihar	Bhojpur	Barhara	Dhusaria	25.67	84.77	2021	7.31
W254111084442001	372	Bihar	Bhojpur	Barhara	Ekauma	25.69	84.74	2021	7.67
W254054084391601	373	Bihar	Bhojpur	Barhara	Farbda	25.68	84.65	2021	7.9
W253513084444901	374	Bihar	Bhojpur	Koilwar	Giddha	25.59	84.75	2021	7.5
W251536084355001	375	Bihar	Bhojpur	Sahar	Guljarpur	25.26	84.60	2021	7.53
W253421084342101	376	Bihar	Bhojpur	Udwantnagar	Harnath Kundi	25.57	84.57	2021	7.3
W254029084355301	377	Bihar	Bhojpur	Barhara	Jagatpur	25.67	84.60	2021	7.73
W253609084320201	378	Bihar	Bhojpur	Ara	Jarawaipur Milki	25.60	84.53	2021	7.53
W254002084214001	379	Bihar	Bhojpur	Shahpur	Karnempur	25.67	84.36	2021	7.09
W252841084363101	380	Bihar	Bhojpur	Udwantnagar	Kasap	25.48	84.61	2021	7.1
W252336084413601	381	Bihar	Bhojpur	Sandesh	Kori	25.39	84.69	2021	7.4
W253445084450001	382	Bihar	Bhojpur	Koilwar	Kulharia	25.58	84.75	2021	7.64
W253038084440601	383	Bihar	Bhojpur	Koilwar	Lodhipur	25.51	84.74	2021	7.36
W253613084450001	384	Bihar	Bhojpur	Koilwar	Mokhisa	25.60	84.75	2021	7.5
W252706084450101	385	Bihar	Bhojpur	Sandesh	Nasratpur	25.45	84.75	2021	7.32
W253832084471501	386	Bihar	Bhojpur	Koilwar	Pachrukhiya	25.64	84.79	2021	7.29
W252423084374301	387	Bihar	Bhojpur	Sandesh	Pauna	25.41	84.63	2021	7.29
W252000084251501	388	Bihar	Bhojpur	Pirro	Pirro	25.33	84.42	2021	7.28
W252421084441701	389	Bihar	Bhojpur	Sandesh	Sandesh	25.41	84.74	2021	7.37
W253411084313101	390	Bihar	Bhojpur	Udwantnagar	Sasaram Chota	25.57	84.53	2021	7.33
W232822080212701	391	Bihar	Bhojpur	Barhara	Simariya	25.67	84.72	2021	7.25
W253636084452401	392	Bihar	Bhojpur	Koilwar	Songhata	25.61	84.76	2021	7.37
W253004084173401	393	Bihar	Buxar	Barhampur	Bagen Bazar	25.50	84.29	2021	7.83
W254105084074601	394	Bihar	Buxar	Simri	Barka Rajpur	25.68	84.13	2021	7.25
W253000083543001	395	Bihar	Buxar	Chausa	Chausa	25.50	83.91	2021	7.21
W253248083555501	396	Bihar	Buxar	Buxar	Dunikutia	25.55	83.93	2021	7.41
W253654084032101	397	Bihar	Buxar	Buxar	Dudharchak	25.62	84.06	2021	7.29
W253315084091501	398	Bihar	Buxar	Dumraon	Dumraon	25.55	84.15	2021	7.38
W242837086114401	399	Bihar	Buxar	Simri	Dumri	25.63	84.18	2021	7.37
W253634084102501	400	Bihar	Buxar	Simri	Durasan	25.60	84.17	2021	7.43
W253754084190701	401	Bihar	Buxar	Barhampur	Hathilpur	25.63	84.32	2021	7.67
W253535084151901	402	Bihar	Buxar	Buxar	Jugia Dera	25.59	84.26	2021	7.66
W253904084110301	403	Bihar	Buxar	Simri	Karathar	25.65	84.18	2021	7.43

W253123084162501	404	Bihar	Buxar	Barhampur	Khochariwan	25.52	84.27	2021	7.46
W253255083563001	405	Bihar	Buxar	Buxar	Kritpur	25.55	83.94	2021	7.47
W230530080300001	406	Bihar	Buxar	Simri	Manikpur	25.67	84.09	2021	7.41
W253633084203301	407	Bihar	Buxar	Barhampur	Mharajgunj	25.61	84.34	2021	7.44
W254045084083001	408	Bihar	Buxar	Simri	Neazipur	25.68	84.14	2021	7.39
W202035085471001	409	Bihar	Buxar	Barhampur	Raghnathpur	25.56	84.31	2021	7.69
W215611075081001	410	Bihar	Buxar	Rajpur	Rajpur	25.41	83.92	2021	7.51
W253623084031201	411	Bihar	Buxar	Buxar	Ramobariya	25.61	84.05	2021	7.5
W253943084092701	412	Bihar	Buxar	Simri	Sohar	25.66	84.16	2021	7.34
W253315083564901	413	Bihar	Buxar	Buxar	Thodagaon	25.55	83.95	2021	7.48
W284645079300001	414	Bihar	Darbhanga	Baheri 1	Baheri	25.95	86.07	2021	7.7
W260040086051501	415	Bihar	Darbhanga	Baheri	Bithauli	26.01	86.09	2021	7.85
W260945085534501	416	Bihar	Darbhanga	Darbhanga	Darbhanga	26.17	85.91	2021	7.95
W260026085583001	417	Bihar	Darbhanga	Baheri	Jorja	26.01	85.99	2021	7.8
W261001085460201	418	Bihar	Darbhanga	Simri	Simri (Bithauli)	26.17	85.77	2021	8
W255447085462901	419	Bihar	Samstipur	Kalyanpur	Basudebpur	25.91	85.78	2021	7.66
W254817085520501	420	Bihar	Samstipur	Ujiarpur	Dandia Asadpur	25.81	85.87	2021	7.78
W254923085445701	421	Bihar	Samstipur	Jitwarpur	Harpur Aloth	25.82	85.75	2021	7.89
W200307085040801	422	Bihar	Samstipur	Vibhutipur	Kalyanpur	25.71	85.91	2021	7.9
W21100081324501	423	Bihar	Samstipur	Tajpur Morwa	Motipur	25.85	85.68	2021	7.75
W242906081532502	424	Bihar	Samstipur	Vibhutipur	Patpara	25.78	85.92	2021	7.74
W254545086023001	425	Bihar	Samstipur	Rosera	Rosera	25.76	86.04	2021	7.69
W254605085430101	426	Bihar	Samstipur	Sarai Ranjan	Sarai Ranjan	25.77	85.72	2021	7.98
W262925085295901	427	Bihar	Sitamarhi	Sitamarhi	Sitamarhi	26.49	85.50	2021	8.16
W263545085280001	428	Bihar	Sitamarhi	Sursand	Sursand	26.60	85.47	2021	8.1
W083202076524701	429	Bihar	Sitamarhi	Runi saidpur	Thumba	26.43	85.50	2021	8.15
W252652086014001	430	Bihar	Begusarai	Barauni	Begusarai	45.45	86.03	2021	7.93
W252245086081501	431	Bihar	Begusarai	Begusarai	Begusarai Fc/ib	25.38	86.14	2021	7.87
W261053084362601	432	Bihar	Begusarai	Begusarai	Hardia	25.46	86.14	2021	7.84
W252620086043701	433	Bihar	Begusarai	Begusarai	Harpur	25.44	86.08	2021	7.9
W25345086084501	434	Bihar	Begusarai	Cheria Bariarpur	Manjaul	25.56	86.15	2021	7.95
W252845085564501	435	Bihar	Begusarai	Teghra	Teghra	25.48	85.95	2021	8.01
W261631085064401	436	Bihar	Muzaffarpur	Mushhari	Bhagwanpur chowk	26.28	85.11	2021	7.95
W260945085270001	437	Bihar	Muzaffarpur	Bochaha	Bochaha	26.16	85.45	2021	8.01
W260837085232601	438	Bihar	Muzaffarpur	Mushhari	Japaha	26.14	85.39	2021	7.86
W114909093023001	439	Bihar	Muzaffarpur	Gaighat	Rammagar	26.26	85.62	2021	8
W304230076440101	440	Chandigarh	Chandigarh	Chandigarh	Maloya	30.754	76.719	2021	8.05
W304230076474001	441	Chandigarh	Chandigarh	Chandigarh	Burai	30.710	76.760	2021	8.52
W20410081243001	442	Chhattisgarh	Durg	Gurur	Gurur	20.68	81.41	2021	7.2
W204039081263001	443	Chhattisgarh	Durg	Gurur	kuliya	20.68	81.44	2021	7.2
W203720081263301	444	Chhattisgarh	Durg	Gurur	Jagtara	20.62	81.44	2021	7.2
W203407081225201	445	Chhattisgarh	Durg	Gurur	Markatola	20.57	81.38	2021	7.7
W202709081233401	446	Chhattisgarh	Kanker	Charama	Ratesara	20.46	81.40	2021	7.4
W203148081220404	447	Chhattisgarh	Kanker	Charama	Machandur	20.53	81.37	2021	7.5
W194624081543002	448	Chhattisgarh	Kanker	Makdi	Makdi	19.77	81.91	2021	7.5
W182720076052901	449	Chhattisgarh	Kanker	Kanker	Govindpur	20.28	81.48	2021	7.6
W20165081384101	450	Chhattisgarh	Kanker	Sarana (Narharpur)	Murpar	20.28	81.64	2021	7.1
W195130081381501	451	Chhattisgarh	Bastar	Baderajpur	Pharasaon	19.86	81.64	2021	6.9
W193435081400101	452	Chhattisgarh	Bastar	Kondagaon	Massaukokada	19.92	81.62	2021	7.8
W194839081383801	453	Chhattisgarh	Bastar	Kondagaon	Borgaon	19.82	81.64	2021	6.7
W194654081393904	454	Chhattisgarh	Kondagaon	Pharasaon	Kulhadhgaon	19.78	81.66	2021	7.0
W194315081391502	455	Chhattisgarh	Bastar	Pharasaon	Lanjora	19.72	81.65	2021	6.9
W194025081403501	456	Chhattisgarh	Bastar	Pharasaon	Jaipuri	19.68	81.66	2021	7.0
W19350081400001	457	Chhattisgarh	Kondagaon	Kondagaon	Kondagaon	19.60	81.67	2021	8.0
W193436081395404	458	Chhattisgarh	Bastar	Kondagaon	Chikalphuti	19.58	81.67	2021	7.7
W192810081432001	459	Chhattisgarh	Bastar	Kondagaon	Dahikonga	19.47	81.72	2021	7.0
W192743081451301	460	Chhattisgarh	Bastar	Kondagaon	Surkupal	19.59	81.72	2021	7.6
W192610081452001	461	Chhattisgarh	Bastar	Kondagaon	Joba	19.44	81.76	2021	8.1
W191950081495501	462	Chhattisgarh	Bastar	Bastar	Bhanpuri	19.33	81.83	2021	7.6
W191210081431001	463	Chhattisgarh	Bastar	Lourdigura	Chitrakot	19.20	81.72	2021	7.7
W191020081451701	464	Chhattisgarh	Bastar	lourdigadh	Usri bera	19.17	81.75	2021	7.3
W19053081522701	465	Chhattisgarh	Bastar	Jagdarpur	Dewargaon	19.12	81.90	2021	7.8
W190545081573001	466	Chhattisgarh	Bastar	Jagdarpur	Kumharwand	19.09	81.96	2021	7.6
W190510082014001	467	Chhattisgarh	Bastar	Jagdarpur	Jagdarpur	19.09	82.03	2021	6.8
W190350082085001	468	Chhattisgarh	Bastar	Jagdarpur	Markel	19.06	82.15	2021	6.8
W191205081561001	469	Chhattisgarh	Bastar	Jagdarpur	Bastar	19.20	81.94	2021	7.4
W191700081570001	470	Chhattisgarh	Bastar	Bastar	Sonarpal	19.26	81.89	2021	7.4
W192047081465101	471	Chhattisgarh	Bastar	Bastar	Farsaguda	19.35	81.81	2021	7.5
W201645081294501	472	Chhattisgarh	Kanker	Kanker	Kanker	20.28	81.50	2021	7.3
W202213081262901	473	Chhattisgarh	Kanker	Charama	Tegara	20.37	81.44	2021	7.5
W202345081254001	474	Chhattisgarh	Kanker	Charama	Lakhanpuri	20.39	81.43	2021	7.5
W202531081242101	475	Chhattisgarh	Kanker	Charama	Jhipatota	20.48	81.37	2021	7.6
W215745083011001	476	Chhattisgarh	Bilaspur	Pendra	Adbhar	22.49	81.59	2021	8.0
W215505082160302	477	Chhattisgarh	Bilaspur	Masturi	Bakarkuda	21.92	82.27	2021	7.9
W222810082061601	478	Chhattisgarh	Bilaspur	Kota	Banabel	22.47	82.11	2021	8.0
W222300082070001	479	Chhattisgarh	Bilaspur	Kota	Bansajhal	22.38	82.12	2021	8.2
W215247082085101	480	Chhattisgarh	Bilaspur	Bilha	Bartoli	21.88	82.15	2021	7.7
W222600082020001	481	Chhattisgarh	Bilaspur	Kota	Belghana	22.43	82.03	2021	7.9
W220941082200801	482	Chhattisgarh	Bilaspur	Bilaspur	Bhadrapara	22.16	82.34	2021	7.9
W215810082025001	483	Chhattisgarh	Bilaspur	Bilha	Bilha	21.96	82.09	2021	7.8
W214630081400301	484	Chhattisgarh	Bilaspur	Bilha	Bitkuli	21.95	82.05	2021	7.9
W215926082143301	485	Chhattisgarh	Bilaspur	Masturi	Bothidih	21.99	82.24	2021	7.6
W220003082072301	486	Chhattisgarh	Bilaspur	Bilha	Chakarbhata	22.00	82.12	2021	7.7
W230109082020901	487	Chhattisgarh	Bilaspur	Marwahi	Chchghohana	23.02	82.04	2021	8.0
W204704080370401	488	Chhattisgarh	Bilaspur	Masturi	Chilhati	21.78	82.31	2021	8.0
W215338082041401	489	Chhattisgarh	Bilaspur	Bilha	Dugauri	21.89	82.07	2021	7.6
W225545082040001	490	Chhattisgarh	Bilaspur	Marwahi	Danikundi	22.93	82.07	2021	8.1
W223800074061501	491	Chhattisgarh	Bilaspur	Marwahi	Dhanpur	22.88	81.99	2021	8.1
W211255081125001	492	Chhattisgarh	Bilaspur	Takhatpur	Ganiyari	22.19	82.05	2021	7.7
W221140082082001	493	Chhattisgarh	Bilaspur	Takhatpur	Gatori	22.19	82.14	2021	7.7
W224515081544001	494	Chhattisgarh	Bilaspur	Gaurela (pendrarod) - 2	Gaurela	22.75	81.91	2021	7.4
W222130082081604	495	Chhattisgarh	Bilaspur	kota	Ghansipur (sainik camp)	22.36	82.14	2021	7.4
W215815082030001	496	Chhattisgarh	Bilaspur	Bilha	Hiri	21.97	82.05	2021	7.3
W221535081564401	497	Chhattisgarh	Bilaspur	Takhatpur	Jaroundha	22.15	81.56	2021	7.4
W222200081595001	498	Chhattisgarh	Bilaspur	Kota	Jhingatpur	22.37	82.00	2021	7.2
W221745082043001	499	Chhattisgarh	Bilaspur	Kota	Jogipur	22.30	82.08	2021	7.4
W223155082045001	500	Chhattisgarh	Bilaspur	Kota	Kenda	22.53	82.08	2021	7.8
W223715081461501	501	Chhattisgarh	Bilaspur	Gaurela (pendrarod) - 1	Keonchi	22.62	81.77	2021	7.4
W211753086265701	502	Chhattisgarh	Bilaspur	Kota	Khaira	22.36	82.14	2021	7.3
W221720082013001	503	Chhattisgarh	Bilaspur	Kota	Kota(kargi)	22.29	82.03	2021	7.3
W225153081584804	504	Chhattisgarh	Bilaspur	Marwahi	Kudwahi	22.86	81.98	2021	7.0

W220843082245701	505	Chhattisgarh	Bilaspur	Takhatpur	Kuli	22.14	82.42	2021	7.2
W225432081584101	506	Chhattisgarh	Bilaspur	Marwahi	Lekhani	22.91	81.98	2021	7.2
W215329082170901	507	Chhattisgarh	Bilaspur	Masturi	Malhar	21.89	82.29	2021	7.7
W230112082041001	508	Chhattisgarh	Bilaspur	Marwahi	Marwahi	23.02	82.07	2021	7.7
W220733082153001	509	Chhattisgarh	Bilaspur	Bilaspur	Matiyari	22.13	82.26	2021	7.8
W215925082160001	510	Chhattisgarh	Bilaspur	Masturi	Masturi	21.99	82.27	2021	8.0
W222308082070204	511	Chhattisgarh	Bilaspur	Kota	Minrapara-Ratanpur	22.39	82.12	2021	7.7
W204752082321001	512	Chhattisgarh	Bilaspur	Kota	Nawapara	22.43	82.12	2021	8.1
W222338081595201	513	Chhattisgarh	Bilaspur	Kota	Nawadih	22.39	82.00	2021	8.0
W221245081555401	514	Chhattisgarh	Bilaspur	Takhatpur	Neora	22.21	81.93	2021	7.7
W225649081564201	515	Chhattisgarh	Bilaspur	Marwahi	Nimdhra	22.95	81.95	2021	7.7
W214941082161201	516	Chhattisgarh	Bilaspur	Masturi	Panchpedi	21.83	82.27	2021	7.7
W222535082023501	517	Chhattisgarh	Bilaspur	Kota	Pandra Patha	22.43	82.04	2021	8.0
W215539082211701	518	Chhattisgarh	Bilaspur	Masturi	Kohronda	21.93	82.35	2021	8.0
W192114084461501	519	Chhattisgarh	Bilaspur	Kota	Ratanpur	22.28	82.18	2021	7.5
W224151081533601	520	Chhattisgarh	Bilaspur	Gaurela (pendrarod) - 1	Rupandand	22.70	81.89	2021	7.8
W222030081561001	521	Chhattisgarh	Bilaspur	Kota	Saraiipalli	22.34	81.94	2021	7.6
W230045081573001	522	Chhattisgarh	Bilaspur	Marwahi	Seoni	23.01	81.96	2021	7.9
W225106081585001	523	Chhattisgarh	Bilaspur	Marwahi	Sewra	22.85	81.98	2021	7.6
W225038082050901	524	Chhattisgarh	Bilaspur	Marwahi	Shekhwa	22.84	82.09	2021	8.0
W222100082005801	525	Chhattisgarh	Bilaspur	Kota	Shripura	22.21	82.01	2021	7.7
W220845082164501	526	Chhattisgarh	Bilaspur	Takhatpur	Sipat	22.15	82.28	2021	7.6
W220512081401201	527	Chhattisgarh	Bilaspur	Mungeli	Surada	22.09	81.67	2021	8.0
W213229082043101	528	Chhattisgarh	Bilaspur	Bilha	Sawti	21.54	82.08	2021	7.5
W222949082040101	529	Chhattisgarh	Bilaspur	Kota	Saudhakhurd	22.50	82.07	2021	7.6
W230324082004401	530	Chhattisgarh	Bilaspur	Marwahi	Tendumduda	23.06	82.01	2021	7.9
W221515081530001	531	Chhattisgarh	Bilaspur	Kota	Tenduwa	22.25	81.88	2021	7.7
W230504082041001	532	Chhattisgarh	Bilaspur	Marwahi	Tikhi	23.08	82.07	2021	7.7
W221621081451601	533	Chhattisgarh	Bilaspur	Takhatpur	Udaypur	22.27	81.75	2021	7.9
W225833081575101	534	Chhattisgarh	Bilaspur	Pendra road	Dharhar	22.98	81.96	2021	7.5
W220110082040401	535	Chhattisgarh	Bilaspur	Kota	Chhatauna	22.02	82.07	2021	7.3
W231539081274301	536	Chhattisgarh	Bilaspur	Kota	Kanchanpur	22.37	82.06	2021	7.7
W215745083011001	537	Chhattisgarh	Janjgir-Champa	Malikharoda	Adbhar	21.66	82.08	2021	7.2
W215911082430304	538	Chhattisgarh	Janjgir-Champa	Bammidih	Afrid	21.99	82.72	2021	7.1
W220135082252001	539	Chhattisgarh	Janjgir-Champa	Akalara	Akalara	22.03	82.42	2021	7.5
W220457082273601	540	Chhattisgarh	Janjgir-Champa	Akalara	Bamhani	22.08	82.45	2021	7.4
W215349082372301	541	Chhattisgarh	Janjgir-Champa	Nawagarh	Budena	21.90	82.62	2021	7.1
W220207082394001	542	Chhattisgarh	Janjgir-Champa	Bammidih	Champa	22.04	82.66	2021	7.3
W214700083050001	543	Chhattisgarh	Janjgir-Champa	Dabhra	Dabra	21.78	83.08	2021	7.3
W215649082500601	544	Chhattisgarh	Janjgir-Champa	Jaijapur	Darra Bhata	21.95	82.84	2021	7.4
W220808082513401	545	Chhattisgarh	Janjgir-Champa	Shakti	Damau	22.14	82.86	2021	7.4
W214750082313001	546	Chhattisgarh	Janjgir-Champa	Nawagarh	Dhardei	21.80	82.53	2021	7.8
W215048082272901	547	Chhattisgarh	Janjgir-Champa	Pamgarh	Dongakahrod	21.85	82.46	2021	7.6
W214700083003501	548	Chhattisgarh	Janjgir-Champa	Malikharoda	Ghoghari	21.78	83.01	2021	7.3
W214505082544501	549	Chhattisgarh	Janjgir-Champa	Jaijapur	Hasoud	21.75	82.91	2021	7.5
W215000082491501	550	Chhattisgarh	Janjgir-Champa	Jaijapur	Jaijapur	21.83	82.82	2021	7.5
W220200082202201	551	Chhattisgarh	Janjgir-Champa	Akalara	Jairamagar	22.03	82.34	2021	8.0
W220015082344501	552	Chhattisgarh	Janjgir-Champa	Nawagarh	Janjgir	22.01	82.58	2021	7.5
W215110082225801	553	Chhattisgarh	Janjgir-Champa	Pamgarh	Jewara	21.85	82.38	2021	7.4
W215514082263501	554	Chhattisgarh	Janjgir-Champa	Pamgarh	Jhulanpakariya	21.92	82.44	2021	7.6
W214445082242001	555	Chhattisgarh	Janjgir-Champa	Nawagarh	Kera	21.75	82.71	2021	8.0
W214800082400001	556	Chhattisgarh	Janjgir-Champa	Nawagarh	Khartal	21.80	82.67	2021	7.8
W215625082193001	557	Chhattisgarh	Janjgir-Champa	Akalara	Khutghat	21.94	82.33	2021	7.7
W215530082203001	558	Chhattisgarh	Janjgir-Champa	Akalara	Konargarh	21.93	82.34	2021	8.1
W215338082203701	559	Chhattisgarh	Janjgir-Champa	Pamgarh	Kosa	21.89	82.34	2021	7.6
W214928083041904	560	Chhattisgarh	Janjgir-Champa	Malikharoda	Lachmanbhata	21.82	83.07	2021	7.6
W214421083113101	561	Chhattisgarh	Janjgir-Champa	Dabhra	Latesara	21.74	83.19	2021	7.8
W21461508232401	562	Chhattisgarh	Janjgir-Champa	Nawagarh	Loharsi	21.77	82.56	2021	7.8
W214958082294501	563	Chhattisgarh	Janjgir-Champa	Janjgir-champa	Mehandi	21.83	82.50	2021	7.5
W215145082275404	564	Chhattisgarh	Janjgir-Champa	Pamgarh	Meubhata	21.86	82.47	2021	8.0
W214406082391901	565	Chhattisgarh	Janjgir-Champa	Janjgir-champa	mudpar	21.74	82.66	2021	7.4
W215549082212401	566	Chhattisgarh	Janjgir-Champa	Pamgarh	Mulmula	21.93	82.40	2021	7.6
W215652082241801	567	Chhattisgarh	Janjgir-Champa	Akalara	Nariyara	21.95	82.41	2021	7.4
W214846082511704	568	Chhattisgarh	Janjgir-Champa	Jaijapur	Odekara	21.81	82.85	2021	7.7
W215215082271001	569	Chhattisgarh	Janjgir-Champa	Pamgarh	Pamgarh	21.87	82.45	2021	7.5
W220115082574501	570	Chhattisgarh	Janjgir-Champa	Shakti	Sakti	22.02	82.96	2021	7.3
W215346082444601	571	Chhattisgarh	Janjgir-Champa	Shakti	Salabhata	22.14	82.85	2021	7.1
W212200081482501	572	Chhattisgarh	Janjgir-Champa	Bammidih	Saragon	21.98	82.75	2021	7.7
W214633082230401	573	Chhattisgarh	Janjgir-Champa	Pamgarh	Sasaha	21.78	82.38	2021	7.8
W214559083150601	574	Chhattisgarh	Janjgir-Champa	Nawagarh	Semra	21.86	82.63	2021	7.8
W214400082354001	575	Chhattisgarh	Janjgir-Champa	Nawagarh	Seorinarayan	21.73	82.59	2021	7.9
W215753082363901	576	Chhattisgarh	Janjgir-Champa	Janjgir	shukli	21.97	82.61	2021	8.0
W215210083054001	577	Chhattisgarh	Janjgir-Champa	Malikharoda	Sukda	21.87	83.09	2021	7.8
W21555082493001	578	Chhattisgarh	Janjgir-Champa	Shakti	Thathari	21.93	82.83	2021	8.0
W205730086064501	579	Chhattisgarh	Janjgir-Champa	Pamgarh	vyasnagar	21.87	82.45	2021	8.0
W222330082225001	580	Chhattisgarh	Korba	Pali	Banbandha	22.39	82.38	2021	7.9
W222105082260001	581	Chhattisgarh	Korba	Pali	Bandhakhar	22.35	82.43	2021	7.9
W221159082462301	582	Chhattisgarh	Korba	Kartala	Barpali	22.20	82.77	2021	7.9
W222115082551301	583	Chhattisgarh	Korba	Kartala	Batati Junction	22.35	82.92	2021	8.1
W222600082260001	584	Chhattisgarh	Korba	Katghora	Chaitama	22.43	82.43	2021	7.8
W221910082590501	585	Chhattisgarh	Korba	Kartala	Champa mode	22.31	82.99	2021	8.0
W222028083003501	586	Chhattisgarh	Korba	Korba	chachiya	22.34	83.01	2021	7.7
W221424083011301	587	Chhattisgarh	Korba	Kartala	Charmar	22.24	83.02	2021	8.0
W222110082502501	588	Chhattisgarh	Korba	Korba	Dhegurdih manzipara	22.35	82.84	2021	7.3
W191518084462301	589	Chhattisgarh	Korba	Katghora	Gopalpur	22.43	82.65	2021	7.5
W222631082342101	590	Chhattisgarh	Korba	Katghora	Jamchuwa	22.45	82.58	2021	7.7
W222120082321901	591	Chhattisgarh	Korba	Katghora	Jhabar	22.36	82.54	2021	7.5
W221221083000101	592	Chhattisgarh	Korba	Kartala	Jogipali	22.21	83.00	2021	7.6
W221810082574501	593	Chhattisgarh	Korba	Kartala	Kartala	22.30	82.96	2021	7.9
W222859082320701	594	Chhattisgarh	KORBA	Katghora	Kasania	22.48	82.54	2021	7.8
W223030082311501	595	Chhattisgarh	Korba	Katghora	Katghora	22.51	82.52	2021	7.7
W223550082234601	596	Chhattisgarh	Korba	Pondi	Khodri	22.60	82.40	2021	7.3
W220734082404901	597	Chhattisgarh	Korba	korba	korhari naka	22.13	82.68	2021	7.7
W224554082154901	598	Chhattisgarh	Korba	Pondi	Lenga	22.76	82.26	2021	7.8
W224000082225001	599	Chhattisgarh	Korba	Pondi	Nagai	22.67	82.38	2021	7.6
W222042082462601	600	Chhattisgarh	Korba	Korba	Naktikhar	22.34	82.77	2021	7.7
W222005082322901	601	Chhattisgarh	Korba	Katghora	Narabodhi	22.33	82.62	2021	7.6
W221635082520001	602	Chhattisgarh	Korba	Pali	Nonbirra	22.34	82.46	2021	7.9
W183233073130801	603	Chhattisgarh	Korba	Pali	Pali	22.37	82.32	2021	7.4
W225030082120001	604	Chhattisgarh	Korba	Pondi	Passan	22.84	82.20	2021	7.7
W222211082573501	605	Chhattisgarh	Korba	Korba	Pasarkhet	22.36	82.96	2021	7.7

W205147082454001	606	Chhattisgarh	Korba	Kartala	Purena	22.18	82.72	2021	7.4
W222651082284201	607	Chhattisgarh	Korba	Kaighora	Rajkamma	22.45	82.48	2021	7.6
W222224082461301	608	Chhattisgarh	Korba	Korba	Rishdi	22.37	82.76	2021	7.6
W221635082330901	609	Chhattisgarh	Korba	Kartala	Sakdukala	22.28	82.88	2021	7.5
W221615082500501	610	Chhattisgarh	Korba	Kartala	Salihabhata	22.27	82.83	2021	7.4
W222931082360101	611	Chhattisgarh	Korba	Korba	Salora	22.49	82.60	2021	7.7
W222926082330901	612	Chhattisgarh	Korba	Kaighora	Sindhviya	22.50	82.50	2021	7.6
W221148082470701	613	Chhattisgarh	Korba	Pondi	Tuman	22.58	82.42	2021	8.0
W221148082470701	614	Chhattisgarh	Korba	Kartala	Tuman	22.20	82.79	2021	7.8
W221336082434801	615	Chhattisgarh	Korba	Kartala	Sargundia	22.23	82.73	2021	7.4
W222324082214901	616	Chhattisgarh	Korba	Pali	Dumarkochhar	22.39	82.36	2021	7.7
W222320082222704	617	Chhattisgarh	Korba	Pali	Makhanpur	22.39	82.37	2021	8.0
W222120082191201	618	Chhattisgarh	Korba	Pali	Rahadih	22.36	82.32	2021	8.1
W221928082172401	619	Chhattisgarh	Korba	Pali	Baksahi	22.32	82.29	2021	7.6
W222020082183101	620	Chhattisgarh	Korba	Pali	Mungadih	22.34	82.31	2021	7.5
W221900082355304	621	Chhattisgarh	Korba	Korba	Bahanpath	22.32	82.60	2021	7.7
W221222082433301	622	Chhattisgarh	Korba	Korba	Barpali(Junadhi)	22.21	82.73	2021	7.8
W222545083023901	623	Chhattisgarh	Korba	Korba	Basin	22.43	83.04	2021	8.0
W222421082370001	624	Chhattisgarh	Korba	Kaighora	Gajra	22.40	82.62	2021	8.0
W222323082523401	625	Chhattisgarh	Korba	Korba	Kerwa	22.37	82.88	2021	8.0
W222349082592901	626	Chhattisgarh	Korba	Korba	Kolga	22.40	82.99	2021	7.7
W222045082420001	627	Chhattisgarh	Korba	Korba	Korba	22.20	82.43	2021	7.8
W221912083043901	628	Chhattisgarh	Korba	Kartala	Kudmura	22.32	83.08	2021	7.8
W205715081152901	629	Chhattisgarh	Balod	Gunderdehi	chichalgondi	20.95	81.26	2021	7.7
W210042081171301	630	Chhattisgarh	Balod	Durg	Danganiya	21.01	81.29	2021	7.6
W204004081075401	631	Chhattisgarh	Balod	Sanjari Balod	Gujara	20.67	81.13	2021	7.5
W205904080585501	632	Chhattisgarh	balod	Doundi- lohara	Jeortala	20.98	80.98	2021	7.4
W203720081263301	633	Chhattisgarh	Balod	Balod	Jagata	20.74	81.13	2021	7.5
W205419081201501	634	Chhattisgarh	Balod	Gunderdehi	Kalangpur	20.91	81.34	2021	7.4
W203625081171901	635	Chhattisgarh	Balod	Balod	Talgaon	20.61	81.29	2021	7.4
W205712081190101	636	Chhattisgarh	Balod	Gunderdehi	Machod	20.95	81.32	2021	7.7
W205641081234801	637	Chhattisgarh	Balod	Gunderdehi	Jhafa	20.94	81.40	2021	7.6
W214255081352101	638	Chhattisgarh	Bemetara	Bemetara	Baba Mohtara	21.72	81.59	2021	7.6
W214546081285801	639	Chhattisgarh	Bemetara	Bemetara	Bahera	21.76	81.48	2021	7.4
W214543081305101	640	Chhattisgarh	Bemetara	Bemetara	Baiji	21.76	81.51	2021	7.4
W214131081132301	641	Chhattisgarh	Bemetara	Bemetara	Bhurki	21.71	81.22	2021	7.5
W213932081331401	642	Chhattisgarh	Bemetara	Bela	Bijabhat	21.66	81.55	2021	7.5
W215237081275201	643	Chhattisgarh	Bemetara	Bemetara	Chilphi	21.88	81.47	2021	7.2
W214121081290201	644	Chhattisgarh	Bemetara	Bemetara	Dunra	21.69	81.49	2021	7.4
W214453081193201	645	Chhattisgarh	Bemetara	Bemetara	Jewari	21.75	81.33	2021	7.4
W214006081181901	646	Chhattisgarh	Bemetara	Saja	Jata	21.67	81.31	2021	7.4
W214100081314801	647	Chhattisgarh	Bemetara	Bemetara	Khilora	21.68	81.53	2021	7.2
W214019081282301	648	Chhattisgarh	Bemetara	Saja	Ninwa	21.68	81.46	2021	7.7
W213517081240501	649	Chhattisgarh	Bemetara	Bela	Parpada	21.59	81.21	2021	7.8
W232055082152001	650	Chhattisgarh	Bemetara	Bemetara	Pendri	21.71	81.62	2021	7.7
W214215081133201	651	Chhattisgarh	Bemetara	Saja	Piparia	21.70	81.23	2021	7.6
W212911081175301	652	Chhattisgarh	Bemetara	Saja	Rakhi (Joba)	21.49	81.30	2021	7.6
W213220081261302	653	Chhattisgarh	Bemetara	Berla	Sondh new	21.54	81.44	2021	7.7
W214000081142701	654	Chhattisgarh	Bemetara	Saja	Suwartala	21.67	81.24	2021	7.7
W213121081300601	655	Chhattisgarh	Bemetara	Berla	Rampur (Bhand)	21.52	81.50	2021	8.1
W214012081235501	656	Chhattisgarh	Bemetra	Saja	Beeja	21.67	81.40	2021	7.8
W212140081250001	657	Chhattisgarh	Durg	Dhamdha	Ahiwara	21.36	81.42	2021	7.7
W210400081163001	658	Chhattisgarh	Durg	Durg	Anda	21.07	81.28	2021	7.8
W215018081355101	659	Chhattisgarh	Durg	Bemetara	Andhiyarkhor	21.84	81.60	2021	8.0
W205635081122001	660	Chhattisgarh	Durg	Gunderdehi	Arjunda	20.94	81.21	2021	8.0
W211841081203504	661	Chhattisgarh	Durg	Ahrwar	Arasnara	21.31	81.34	2021	8.0
W215750081330001	662	Chhattisgarh	Durg	Bemetara	Ashoga	21.96	81.55	2021	7.7
W204345081120001	663	Chhattisgarh	Durg	Sanjari Balod	Balod	20.73	81.20	2021	7.7
W204650081035101	664	Chhattisgarh	Durg	Dondi Lohara	Batera	20.78	81.06	2021	7.7
W214300081320001	665	Chhattisgarh	Durg	Bemetara	Bemetara	21.72	81.54	2021	7.7
W205315080595001	666	Chhattisgarh	Durg	Dondi Lohara	Bhamabhat	20.89	81.00	2021	7.5
W214630081400301	667	Chhattisgarh	Durg	Bemetara	Bitkuli	21.78	81.67	2021	7.6
W213816081131201	668	Chhattisgarh	Durg	Saja	Bortara	21.64	81.22	2021	7.6
W210007081291401	669	Chhattisgarh	Durg	Patan	Darbarmukhi	81.49	21.00	2021	7.5
W212930081234001	670	Chhattisgarh	Durg	Dhamdha	Dargaon	21.49	81.39	2021	7.8
W203510081044001	671	Chhattisgarh	Durg	Sanjari Balod	Delli Rajhara	20.59	81.08	2021	7.7
W210413081294801	672	Chhattisgarh	Durg	Patan	Dewada	21.07	81.50	2021	7.4
W211130081163001	673	Chhattisgarh	Durg	Durg	Durg	21.19	81.28	2021	7.6
W210435081290001	674	Chhattisgarh	Durg	Patan	Funda	21.08	81.48	2021	7.5
W205257081335901	675	Chhattisgarh	Durg	Saja	Gatapar	21.57	81.21	2021	7.6
W212350081261701	676	Chhattisgarh	Durg	Dhamdha	Girola	21.39	81.44	2021	7.5
W213430081173001	677	Chhattisgarh	Durg	Saja	Jamgaon	21.58	81.29	2021	7.5
W210502081183401	678	Chhattisgarh	Durg	Durg	Janjiri	21.09	81.31	2021	7.4
W213816081372201	679	Chhattisgarh	Durg	Berla	Jeora	21.64	81.62	2021	7.5
W210208081294801	680	Chhattisgarh	Durg	Patan	Kashi	21.04	81.50	2021	7.4
W213251081324701	681	Chhattisgarh	Durg	Patan	kharra	20.98	81.55	2021	7.5
W204157081012302	682	Chhattisgarh	Durg	Dhamdha	Kodiya	21.36	81.35	2021	7.2
W212110081120001	683	Chhattisgarh	Durg	Dhamdha	Lita	21.35	81.21	2021	7.7
W204733081030501	684	Chhattisgarh	Durg	Doundi Lohara	Lohara	20.79	81.05	2021	7.4
W211000081324501	685	Chhattisgarh	Durg	Patan	Motipur	21.17	81.55	2021	7.4
W211832081274601	686	Chhattisgarh	Durg	Dhamda	Murmunda	21.31	81.46	2021	7.5
W211457081133501	687	Chhattisgarh	Durg	Durg	Nagpura	21.25	81.23	2021	7.1
W193744079120001	688	Chhattisgarh	Durg	Patan	Patan	21.03	81.55	2021	7.5
W212359081214201	689	Chhattisgarh	Durg	Dhamdha	Pathariya	21.40	81.36	2021	7.6
W214844081275301	690	Chhattisgarh	Durg	Bemetara	Sagona	21.81	81.47	2021	7.8
W204915081032601	691	Chhattisgarh	Durg	Dondi Lohara	Sambalpur	20.82	81.06	2021	7.9
W204923081152901	692	Chhattisgarh	Durg	Gunderdehi	Sankri	20.82	81.26	2021	7.2
W210600081251001	693	Chhattisgarh	Durg	Durg	Schud	21.10	81.42	2021	7.4
W205235081172002	694	Chhattisgarh	Durg	Gunderdehi	Sikosa	20.88	81.29	2021	7.5
W213011081271202	695	Chhattisgarh	Durg	Dhamdha	Tarkori	21.50	81.45	2021	7.8
W210716081303801	696	Chhattisgarh	Durg	Patan	Tarra	21.12	81.51	2021	8.0
W210716081335701	697	Chhattisgarh	Durg	Patan	Zhit	21.13	81.57	2021	7.5
W212843081264001	698	Chhattisgarh	Durg	Dhamdha	Mohrenga	21.48	81.44	2021	7.6
W205856081260601	699	Chhattisgarh	Durg	Patan	Kumhli	20.98	81.44	2021	7.8
W213251081324701	700	Chhattisgarh	Durg	Berla	Kharra	21.55	81.55	2021	7.6
W212806081181301	701	Chhattisgarh	Durg	Dhamdha	Birjhapur	21.47	81.30	2021	8.1
W204233083050701	702	Chhattisgarh	Kawardha	Bodla	Banjari	22.15	81.11	2021	7.6
W214602081075001	703	Chhattisgarh	Kawardha	Sahaspur lohara	Broda	21.77	81.13	2021	7.9
W214836081142901	704	Chhattisgarh	Kawardha	Sahaspur lohara	Chhuiha	21.81	81.24	2021	8.1
W221000081033001	705	Chhattisgarh	Kawardha	Bolda	Chilpi	22.17	81.06	2021	7.9
W210042081171301	706	Chhattisgarh	Kawardha	Kawardha	Danganiya	21.96	81.20	2021	7.6

W220026081141801	707	Chhattisgarh	Kawardha	Kawardha	Kawardha	22.01	81.24	2021	8.1
W221030081190001	708	Chhattisgarh	Kawardha	Kawardha	Kharoda Kalan	22.18	81.32	2021	8.1
W22090081140001	709	Chhattisgarh	Kawardha	Kawardha	Mudiyapara	22.15	81.23	2021	8.1
W220405081123001	710	Chhattisgarh	Kawardha	Kawardha	Rajpurnwagaon	22.07	81.21	2021	8.1
W220306081131201	711	Chhattisgarh	Kawardha	Kawardha	Rengakharkhurd	22.05	81.22	2021	8.1
W211001081124101	712	Chhattisgarh	Rajnandgaon	Rajnandgaon	Anjora	21.15	81.21	2021	8.0
W212051080584401	713	Chhattisgarh	Rajnandgaon	Khairagarh	Badaitola	21.35	80.98	2021	7.7
W152120074001201	714	Chhattisgarh	Rajnandgaon	Rajnandgaon	Bori	21.14	81.06	2021	8.0
W204209081202701	715	Chhattisgarh	Rajnandgaon	Chhuriya	Chirchari	21.08	80.59	2021	8.3
W212431081002301	716	Chhattisgarh	Rajnandgaon	Khairagarh	Dhaneli	21.41	81.01	2021	8.4
W21151800513401	717	Chhattisgarh	Rajnandgaon	Dongargarh	Dhara	21.26	80.86	2021	8.1
W211105080453501	718	Chhattisgarh	Rajnandgaon	Dongargarh	Dongargarh	21.18	80.76	2021	7.9
W213952081054301	719	Chhattisgarh	Rajnandgaon	Chhuikadhan	Gandapundaria	21.66	81.10	2021	7.8
W210712080313801	720	Chhattisgarh	Rajnandgaon	Dongargarh	Ghortalal	21.12	80.53	2021	7.9
W182720076052901	721	Chhattisgarh	Rajnandgaon	Dongargarh	Govindpur	21.10	80.70	2021	7.5
W21254081091701	722	Chhattisgarh	Rajnandgaon	Khairagarh	Jalbada	21.36	81.15	2021	7.3
W211127081110701	723	Chhattisgarh	Rajnandgaon	Rajnandgaon	Joratarai	21.19	81.19	2021	7.6
W211254080473302	724	Chhattisgarh	Rajnandgaon	Dongargarh	kalkosa	21.21	80.79	2021	8.1
W200307085040801	725	Chhattisgarh	Rajnandgaon	Dongargarh	Kalyanpur	21.15	80.71	2021	8.1
W212600080581501	726	Chhattisgarh	Rajnandgaon	Khairagarh	Khairagarh	21.43	80.97	2021	7.8
W210600080411001	727	Chhattisgarh	Rajnandgaon	Dongargarh	Lal bhadurnagar	21.10	80.69	2021	7.5
W212313081042001	728	Chhattisgarh	Rajnandgaon	Khairagarh	Madraakuhi	21.39	81.07	2021	7.2
W212042081014601	729	Chhattisgarh	Rajnandgaon	Rajnandgaon	Maladabri	21.34	81.03	2021	7.5
W211140081092301	730	Chhattisgarh	Rajnandgaon	Rajnandgaon	Murhipar	21.19	81.16	2021	7.5
W213717081042001	731	Chhattisgarh	Rajnandgaon	Chhuikadhan	Narmada	21.62	81.07	2021	7.6
W210043081530501	732	Chhattisgarh	Rajnandgaon	Rajnandgaon	Nawagaon	21.17	81.15	2021	7.6
W212024081061401	733	Chhattisgarh	Rajnandgaon	Rajnandgaon	Patwa	21.34	81.10	2021	7.8
W210530081023001	734	Chhattisgarh	Rajnandgaon	Rajnandgaon	Rajnandgaon	21.09	81.04	2021	7.8
W210732080424101	735	Chhattisgarh	Rajnandgaon	Dongargarh	Ramatola	21.13	80.71	2021	7.9
W205952081031501	736	Chhattisgarh	Rajnandgaon	Rajnandgaon	Ranitarai	21.00	81.05	2021	7.7
W210510080593701	737	Chhattisgarh	Rajnandgaon	Rajnandgaon	Reevadih	21.09	80.99	2021	7.7
W211310080493201	738	Chhattisgarh	Rajnandgaon	Dongargarh	Reevagaon	21.22	80.83	2021	7.8
W21033080270601	739	Chhattisgarh	Rajnandgaon	Chhuriya	Sadak Banjari	21.06	80.45	2021	8.0
W211913080515301	740	Chhattisgarh	Rajnandgaon	Dongargarh	Sahaspur Dalli	21.36	80.89	2021	7.7
W210200081023001	741	Chhattisgarh	Rajnandgaon	Rajnandgaon	Singhola	21.03	81.04	2021	7.7
W210726081084801	742	Chhattisgarh	Rajnandgaon	Rajnandgaon	Somni	21.12	81.15	2021	7.8
W210614081052201	743	Chhattisgarh	Rajnandgaon	Rajnandgaon	Sundara	21.11	81.09	2021	7.9
W211806080491101	744	Chhattisgarh	Rajnandgaon	Khairagarh	Talagaon	21.30	80.82	2021	8.0
W210456080441702	745	Chhattisgarh	Rajnandgaon	Dongargarh	Uraidabritola	21.08	80.74	2021	7.8
W210001080510001	746	Chhattisgarh	Rajnandgaon	Dongargarh	Konhari	21.00	80.85	2021	7.8
W210059080500001	747	Chhattisgarh	Rajnandgaon	Dongargarh	Bija Bhata	21.02	80.83	2021	7.1
W211342080481401	748	Chhattisgarh	Rajnandgaon	Dongargarh	Devkatta	21.23	80.80	2021	8.1
W20594007853001	749	Chhattisgarh	Jashpur	Dharmajagarh	Ampaon	22.40	83.21	2021	7.6
W225835083391501	750	Chhattisgarh	Jashpur	Bagicha	Bagicha	22.98	83.65	2021	7.6
W225058084085201	751	Chhattisgarh	Jashpur	Jashpur	Balachhappar	22.85	84.15	2021	7.7
W224110083513001	752	Chhattisgarh	Jashpur	Kunkuri	Bandarchuwa	22.69	83.86	2021	7.8
W223217083510202	753	Chhattisgarh	Jashpur	Pathalgaon	Bangaon	22.60	83.68	2021	7.8
W224400083440001	754	Chhattisgarh	Jashpur	Kasavel	Bataikela	22.73	83.73	2021	7.6
W225430083445101	755	Chhattisgarh	Jashpur	Kasavel	Bewrapali	22.91	83.75	2021	7.5
W224600084020001	756	Chhattisgarh	Jashpur	Duldula	Binjapur	22.77	84.03	2021	7.8
W224834083551801	757	Chhattisgarh	Jashpur	Kunkuri	Chhapartoli	22.81	83.92	2021	6.5
W223811083464101	758	Chhattisgarh	Jashpur	Kasavel	Dandajor	22.64	83.78	2021	7.3
W224640083572001	759	Chhattisgarh	Jashpur	Kunkuri	Dhodidand	22.78	83.96	2021	7.6
W223714083520901	760	Chhattisgarh	Jashpur	Kasavel	Dokra	22.62	83.87	2021	6.8
W230149083325801	761	Chhattisgarh	Jashpur	Bagicha	Durgapara	23.03	83.55	2021	6.9
W223031083511901	762	Chhattisgarh	Jashpur	Farsabahal	Farsabahal	22.51	83.86	2021	7.9
W224215083554501	763	Chhattisgarh	Jashpur	Kunkuri	Farsakanhi	22.70	83.90	2021	7.6
W224717083555901	764	Chhattisgarh	Jashpur	Kunkuri	Ghatmunda	22.79	83.93	2021	7.8
W225432084122501	765	Chhattisgarh	Jashpur	Jashpur	Jakha	22.91	84.21	2021	7.5
W225300084082001	766	Chhattisgarh	Jashpur	Jashpur	Jashpurnagar	22.88	84.14	2021	7.3
W222457083520501	767	Chhattisgarh	Jashpur	Farsabahal	Jharmunda	22.42	83.87	2021	7.6
W222344083541401	768	Chhattisgarh	Jashpur	Farsabahal	Kandabahal	22.50	83.90	2021	7.5
W224531083580501	769	Chhattisgarh	Jashpur	Kunkuri	Kandora	22.76	83.97	2021	7.1
W225248083495301	770	Chhattisgarh	Jashpur	Bagicha	Kanpada	22.88	83.83	2021	7.5
W223825083443501	771	Chhattisgarh	Jashpur	Kasavel	Kansabel	22.64	83.74	2021	7.8
W223600083573001	772	Chhattisgarh	Jashpur	Duldula	Kersai	22.60	83.96	2021	7.6
W222445083493201	773	Chhattisgarh	Jashpur	Farsabahal	Khutsera	22.41	83.83	2021	6.8
W222600083442501	774	Chhattisgarh	Jashpur	Pathalgaon	Kotba	22.43	83.74	2021	7.3
W223955083573001	775	Chhattisgarh	Jashpur	Duldula	Kunjara	22.67	83.96	2021	7.1
W224431083571501	776	Chhattisgarh	Jashpur	Kunkuri	Kunkuri1	22.74	83.95	2021	7.3
W223801083413101	777	Chhattisgarh	Jashpur	Jashpur	lamdud	22.63	83.69	2021	6.9
W222305083585501	778	Chhattisgarh	Jashpur	Farsabahal	Lavakera	22.38	83.98	2021	7.0
W223315083361501	779	Chhattisgarh	Jashpur	Pathalgaon	Ludeg	22.55	83.60	2021	7.5
W224656083402701	780	Chhattisgarh	Jashpur	Kansabel	Mahuadih	22.78	83.67	2021	7.7
W225850083322501	781	Chhattisgarh	Jashpur	Bagicha	Maini	22.98	83.54	2021	7.9
W225145083403001	782	Chhattisgarh	Jashpur	Kasavel	Muskuti	22.86	83.68	2021	7.5
W225120083540301	783	Chhattisgarh	Jashpur	Kunkuri	Mutasi	22.89	83.81	2021	7.7
W181810073583001	784	Chhattisgarh	Jashpur	Kunkuri	Narayanpur	22.85	83.90	2021	7.5
W223511083263901	785	Chhattisgarh	Jashpur	Pathalgaon	Nawaguda	22.59	83.44	2021	7.5
W22329083302501	786	Chhattisgarh	Jashpur	Pathalgaon	Paidih	22.56	83.51	2021	7.1
W221849082465101	787	Chhattisgarh	Jashpur	Bagicha	Pandripiani	22.92	83.71	2021	7.4
W223317083274501	788	Chhattisgarh	Jashpur	Pathalgaon	Pathalgaon	22.55	83.46	2021	7.0
W224440084070701	789	Chhattisgarh	Jashpur	Jashpur	Patratoli	22.74	84.12	2021	7.7
W225734083355401	790	Chhattisgarh	Jashpur	Bagicha	Peta	22.96	83.60	2021	7.9
W225410083375001	791	Chhattisgarh	Jashpur	Kasavel	Phooldih	22.90	83.63	2021	8.0
W225605083391501	792	Chhattisgarh	Jashpur	Bagicha	Raikera	22.93	83.65	2021	6.9
W224615084013001	793	Chhattisgarh	Jashpur	Kunkuri	Raikera (Kunkuri)	22.77	84.03	2021	7.8
W230024083394101	794	Chhattisgarh	Jashpur	Bagicha	Raoni	23.01	83.66	2021	7.2
W225700084165501	795	Chhattisgarh	Jashpur	Jashpur	Rupsera	22.95	84.28	2021	7.9
W223446083503801	796	Chhattisgarh	Jashpur	Kasavel	Shabdmunda	22.58	83.83	2021	8.0
W230510083484001	797	Chhattisgarh	Jashpur	Bagicha	Sanna	23.09	83.81	2021	7.8
W224740083401001	798	Chhattisgarh	Jashpur	Kasavel	Sarapani	22.79	83.67	2021	7.7
W223414083390201	799	Chhattisgarh	Jashpur	Kansabel	Saraitola	22.57	83.65	2021	7.7
W225820084015001	800	Chhattisgarh	Jashpur	Manora	Sarkardih	22.97	84.03	2021	7.9
W230735083414701	801	Chhattisgarh	Jashpur	Bagicha	Sonquari	23.13	83.70	2021	7.9
W222340083411601	802	Chhattisgarh	Jashpur	Pathalgaon	Surangpani New	22.41	83.69	2021	8.1
W223634083435601	803	Chhattisgarh	Jashpur	Kasavel	Targangaon	22.61	83.73	2021	7.7
W223015083570001	804	Chhattisgarh	Jashpur	Farsabahal	Tapkara	22.50	83.95	2021	8.1
W225325083383204	805	Chhattisgarh	Jashpur	Kansabel	Budadand	22.89	83.64	2021	7.6
W21232083052401	806	Chhattisgarh	Mahasamund	Sarapali	Badesara	21.39	83.09	2021	7.5
W212210083043001	807	Chhattisgarh	Mahasamund	Sarapali	Patsenduri	21.37	83.08	2021	7.3



W222214083140301	808	Chhattisgarh	Raigarh	Dharmajaigarh	Amapali	22.37	83.23	2021	8.0
W220645083195701	809	Chhattisgarh	Raigarh	Gharghoda	Amldidh	22.11	83.33	2021	7.4
W220909083101001	810	Chhattisgarh	Raigarh	Dharmajaigarh	Auranar	22.15	83.16	2021	7.3
W214830083235901	811	Chhattisgarh	Raigarh	Pusaur	Aurda	21.81	83.40	2021	7.4
W213324083211704	812	Chhattisgarh	Raigarh	Baramkela	Bade Nawapara	21.56	83.35	2021	8.0
W223045083261001	813	Chhattisgarh	Raigarh	Dharmajaigarh	Bakaruma	22.51	83.44	2021	8.1
W213130083154501	814	Chhattisgarh	Raigarh	Sarai Lengha Baram	Baramkela	21.53	83.26	2021	7.8
W220932083243401	815	Chhattisgarh	Raigarh	Tmanar	Barkaspali	22.16	83.41	2021	8.2
W221159082462301	816	Chhattisgarh	Raigarh	Dharmajaigarh	Barpali	22.33	83.27	2021	8.0
W221159082462301	817	Chhattisgarh	Raigarh	Sarai Lengha Baram	Barpali	21.32 53	83.20 45	2021	7.9
W222000083102601	818	Chhattisgarh	Raigarh	Dharmajaigarh	Bartapali	22.34	83.18	2021	7.9
W213230083073002	819	Chhattisgarh	Raigarh	Sarangarh	Batapali	21.54	83.13	2021	7.9
W222603083100201	820	Chhattisgarh	Raigarh	Dharmajaigarh	Bayasi	22.44	83.17	2021	7.7
W220709083204001	821	Chhattisgarh	Raigarh	Gharghoda	Bhalumar	22.12	83.34	2021	7.7
W220758083150301	822	Chhattisgarh	Raigarh	Gharghoda	Bhangari	22.13	83.25	2021	7.5
W220730083101001	823	Chhattisgarh	Raigarh	Dharmajaigarh	Bojia	22.13	83.16	2021	7.5
W214310083181501	824	Chhattisgarh	Raigarh	Pusaur	Bonda	21.72	83.30	2021	7.5
W223348083064301	825	Chhattisgarh	Raigarh	Dharmajaigarh	Boro	22.56	83.11	2021	7.8
W215900083120001	826	Chhattisgarh	Raigarh	Kharsia	Chaple	21.98	83.20	2021	7.7
W223223083225701	827	Chhattisgarh	Raigarh	Dharmajaigarh	Charkhapara	22.54	83.38	2021	7.6
W213539083000901	828	Chhattisgarh	Raigarh	Sarangarh	Chhind	21.60	83.00	2021	7.7
W221620083250001	829	Chhattisgarh	Raigarh	Gharghoda	Chintapani	22.27	83.42	2021	7.8
W215837083220201	830	Chhattisgarh	Raigarh	Raigarh	Chirapani	21.58 37	83.22 02	2021	7.8
W222759083274604	831	Chhattisgarh	Raigarh	Daranjaigarh	Choranga	22.47	83.46	2021	7.7
W212715083070001	832	Chhattisgarh	Raigarh	Sarangarh	Damdharha	21.45	83.12	2021	8.1
W223839083171301	833	Chhattisgarh	Raigarh	Dharmajaigarh	Derpani	22.64	83.29	2021	7.8
W240219074393101	834	Chhattisgarh	Raigarh	Tannar	Devgarh	22.13	83.40	2021	7.9
W222750083124501	835	Chhattisgarh	Raigarh	Dharmajaigarh	Dharmajaigarh	22.46	83.21	2021	8.1
W222428083080201	836	Chhattisgarh	Raigarh	Dharmajaigarh	Duliamuda	22.42	83.14	2021	7.8
W221741083164301	837	Chhattisgarh	Raigarh	Gharghoda	Dumarpali	22.29	83.28	2021	7.6
W131351092571902	838	Chhattisgarh	Raigarh	Dharmajaigarh	Durgapur	22.48	83.16	2021	7.5
W220432083073701	839	Chhattisgarh	Raigarh	Dharmajaigarh	Edu	22.08	83.13	2021	7.8
W220103083062301	840	Chhattisgarh	Raigarh	Kharsia	Farkanara	22.02	83.11	2021	7.6
W222101083295301	841	Chhattisgarh	Raigarh	Lailunga	Gosaidih	22.35	83.50	2021	7.6
W222055083141201	842	Chhattisgarh	Raigarh	Dharmajaigarh	Gersa	22.34	83.23	2021	7.8
W221609083120801	843	Chhattisgarh	Raigarh	Raigarh	Gerwani	22.27	83.20	2021	7.7
W221015083211501	844	Chhattisgarh	Raigarh	Gharghoda	Gharghoda	22.17	83.35	2021	7.5
W215742083072101	845	Chhattisgarh	Raigarh	Kharsia	Gidha	21.96	83.12	2021	8.1
W214021083100801	846	Chhattisgarh	Raigarh	Raigadh	Godam	21.67	83.16	2021	7.7
W223750083241501	847	Chhattisgarh	Raigarh	Dharmajaigarh	Golabuda	22.63	83.40	2021	7.5
W222052083363901	848	Chhattisgarh	Raigarh	tannar	Gohri	22.35	83.61	2021	8.0
W221815083054501	849	Chhattisgarh	Raigarh	Dharmajaigarh	Hati	22.30	83.10	2021	8.0
W215815082030001	850	Chhattisgarh	Raigarh	Sarangarh	Hirri	21.64	83.11	2021	8.2
W223155083062101	851	Chhattisgarh	Raigarh	Dharmajaigarh	Jabga	22.53	83.11	2021	7.9
W213430081173001	852	Chhattisgarh	Raigarh	Raigarh	Jamgaon	21.87	83.55	2021	8.0
W215350083234101	853	Chhattisgarh	Raigarh	raigarh	Jamga Railway station	21.90	83.39	2021	8.3
W22053083321901	854	Chhattisgarh	Raigarh	Lailunga	Jegarpur	22.35	83.59	2021	8.1
W212530083192701	855	Chhattisgarh	Raigarh	Sarai Lengha Baram	Jhikipali	21.43	83.32	2021	8.2
W215325083203501	856	Chhattisgarh	Raigarh	Raigarh	Jorapali	21.89	83.34	2021	8.1
W212712083071001	857	Chhattisgarh	Raigarh	Sarangarh	Kanakbira	21.46	83.12	2021	8.1
W223212083114201	858	Chhattisgarh	Raigarh	Dharmajaigarh	Kandadand	22.54	83.20	2021	8.0
W224015083201501	859	Chhattisgarh	Raigarh	Dharmajaigarh	Kapu	22.67	83.34	2021	8.1
W213413082583201	860	Chhattisgarh	Raigarh	Sarangarh	Kedar	21.61	82.94	2021	8.1
W215740083181501	861	Chhattisgarh	Raigarh	Raigarh	Kerajhar	21.96	83.30	2021	7.9
W230630082224501	862	Chhattisgarh	Raigarh	Dharmajaigarh	Khadgaon	22.38	83.12	2021	7.7
W223446083150601	863	Chhattisgarh	Raigarh	Dharmajaigarh	Khanhar	22.58	83.25	2021	8.4
W215920083055501	864	Chhattisgarh	Raigarh	Kharsia	Kharsia	21.99	83.10	2021	7.9
W221220083220901	865	Chhattisgarh	Raigarh	Tannar	Koknara	22.21	83.37	2021	8.1
W214617083234401	866	Chhattisgarh	Raigarh	Pusaur	Koshmunda	21.77	83.40	2021	8.1
W215329083273501	867	Chhattisgarh	Raigarh	Raigarh	Kotarliya	21.89	83.46	2021	8.4
W215200083184501	868	Chhattisgarh	Raigarh	Raigarh	Kotra	21.87	83.31	2021	8.1
W221353083235101	869	Chhattisgarh	Raigarh	Gharghoda	Kotrimal	22.23	83.40	2021	8.3
W221215083061501	870	Chhattisgarh	Raigarh	Dharmajaigarh	Kurekela	22.20	83.10	2021	7.8
W221648083215904	871	Chhattisgarh	Raigarh	Gharghoda	Kurmibhuna	22.28	83.37	2021	7.8
W222330083350001	872	Chhattisgarh	Raigarh	Lailunga	Lailunga	22.38	83.58	2021	7.8
W215754083230501	873	Chhattisgarh	Raigarh	Raigarh	Lakha	21.97	83.38	2021	8.4
W223045083125301	874	Chhattisgarh	Raigarh	Dharmajaigarh	Lakshimpur	22.51	83.21	2021	8.1
W222015083281501	875	Chhattisgarh	Raigarh	Lailunga	Laripani	22.34	83.47	2021	8.4
W213012083180701	876	Chhattisgarh	Raigarh	Sarai Lengha Baram	Lendhara	21.50	83.30	2021	8.3
W2237083224701	877	Chhattisgarh	Raigarh	Dharmajaigarh	Lipti	22.65	83.38	2021	8.0
W215302083264401	878	Chhattisgarh	Raigarh	Raigarh	Mahapalli New	21.39 33	83.32 09	2021	8.0
W213755083163601	879	Chhattisgarh	Raigarh	Sarai Lengha Baram	Mahuapali	21.63	83.28	2021	7.9
W22113308312201	880	Chhattisgarh	Raigarh	Tannar	Milupara	22.16	83.54	2021	8.3
W222625083141201	881	Chhattisgarh	Raigarh	Dharmajaigarh	Ongana New	22.26 25	83.14 12	2021	8.1
W222308083364501	882	Chhattisgarh	Raigarh	Lailunga	Pakargaon	22.39	83.61	2021	8.1
W213950083092801	883	Chhattisgarh	Raigarh	Sarangarh	Pindri	21.66	83.16	2021	7.9
W195315082043001	884	Chhattisgarh	Raigarh	Raigarh	Raigarh	21.89	83.40	2021	8.0
W215611075081001	885	Chhattisgarh	Raigarh	Lailunga	Rajpur	22.44	83.49	2021	8.2
W222455083311401	886	Chhattisgarh	Raigarh	Lailunga	Salkhiya	22.42	83.52	2021	8.0
W214559083150601	887	Chhattisgarh	Raigarh	Pusaur	Semra	21.77	83.25	2021	7.9
W190520074491701	888	Chhattisgarh	Raigarh	Dharmajaigarh	Shahpur	22.48	83.18	2021	7.8
W214130083230901	889	Chhattisgarh	Raigarh	Pusaur	Surajgarh	21.69	83.39	2021	8.1
W214745083225001	890	Chhattisgarh	Raigarh	Pusaur	Tadola	21.80	83.38	2021	8.1
W220531083263101	891	Chhattisgarh	Raigarh	Tannar	Tannar	22.09	83.44	2021	7.6
W222701083105901	892	Chhattisgarh	Raigarh	Dharmajaigarh	Taraimar	22.45	83.18	2021	7.8
W214730083194501	893	Chhattisgarh	Raigarh	Pusaur	Tetta	21.79	83.33	2021	7.9
W215633083202001	894	Chhattisgarh	Raigarh	Raigarh	Chirapani l	21.94	83.34	2021	7.8
W220453083244201	895	Chhattisgarh	Raigarh	Tannar	Amaghat	22.08	83.41	2021	7.9
W225555084080201	896	Chhattisgarh	Raigarh	Manora	Fathepur	22.93	84.13	2021	8.0
W223045083075501	897	Chhattisgarh	Raigarh	Dharmajaigarh	Pordahi	22.51	83.13	2021	8.1
W214230083141501	898	Chhattisgarh	JANJIGIR CHAMPA	Dabhra	Chandrapur	21.71	83.24	2021	7.7
W215900083120001	899	Chhattisgarh	Raigarh	Kharsia	Chaple	21.98	83.20	2021	7.8
W210600082130001	900	Chhattisgarh	Balodabazar	Singha	Hadabandh	21.63	81.84	2021	7.1
W213633081510001	901	Chhattisgarh	Balodabazar	Singa	Udela	21.61	81.85	2021	7.2
W214926081521901	902	Chhattisgarh	Balodabazar	Kasdol	Temri	21.58	82.41	2021	7.4
W213345082075101	903	Chhattisgarh	Balodabazar	Balodabazar	Amra	21.59	82.18	2021	7.1
W205125081411301	904	Chhattisgarh	Balodabazar	Kasdol	Aouri	21.42	82.27	2021	7.4
W204920080012001	905	Chhattisgarh	Balodabazar	Balodabazar	Arjuni	21.69	82.07	2021	7.2
W213920082100001	906	Chhattisgarh	Balodabazar	Balodabazar	Baloda bazar	21.66	82.17	2021	7.0
W213913082484401	907	Chhattisgarh	Balodabazar	Bilaigarh	Bhatgaon	21.65	82.81	2021	7.2
W220530069180501	908	Chhattisgarh	Balodabazar	Pallari	Bhatia	21.89	82.40	2021	7.3

W213815082433001	909	Chhattisgarh	Balodabazar	Bilaigarh	Bilaigarh	21.64	82.73	2021	7.1
W214202081453401	910	Chhattisgarh	Balodabazar	Simga	Damakheda	21.70	81.76	2021	7.1
W214254001472601	911	Chhattisgarh	Balodabazar	Simga	Darchura	21.71	81.79	2021	7.2
W213700082260001	912	Chhattisgarh	Balodabazar	Kasdol	Kasdol	21.62	82.43	2021	7.3
W211407078500602	913	Chhattisgarh	Balodabazar	Simga	Khapri	21.65	81.97	2021	7.5
W212828082050001	914	Chhattisgarh	Balodabazar	Palari	Kodwa	21.47	82.08	2021	7.4
W212800082170001	915	Chhattisgarh	Balodabazar	Kasdol	Mudhipar	21.47	82.28	2021	7.3
W213730082550001	916	Chhattisgarh	Balodabazar	Bilaigarh	Sarsiwa	21.63	82.92	2021	7.3
W213908082929901	917	Chhattisgarh	Balodabazar	Kasdol	Sel	21.65	82.49	2021	7.3
W213730081421501	918	Chhattisgarh	Balodabazar	Simga	Simga	21.63	81.70	2021	7.4
W212700082043001	919	Chhattisgarh	Balodabazar	Palari	Sandi	21.45	82.08	2021	7.7
W203545081393001	920	Chhattisgarh	Dhamtari	Magarload	Banraud	20.60	81.66	2021	7.4
W202200081473001	921	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Banspani	20.37	81.79	2021	7.4
W201920081514501	922	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Birgudi	20.32	81.86	2021	7.3
W203746081340501	923	Chhattisgarh	Dhamtari	Dhamtari	Marradev	20.63	81.57	2021	7.6
W204645081400001	924	Chhattisgarh	Dhamtari	Dhamtari	Chhati	20.78	81.67	2021	7.8
W204845081375401	925	Chhattisgarh	Dhamtari	Kurud	Dandesara	20.81	81.63	2021	7.5
W205741081404801	926	Chhattisgarh	Dhamtari	Kurud	Darba	20.96	81.68	2021	7.7
W202420081544001	927	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Dorgardula	20.41	81.91	2021	7.5
W202930081521501	928	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Dugli	20.49	81.87	2021	7.4
W203800081340001	929	Chhattisgarh	Dhamtari	Dhamtari	Gangrel	20.63	81.56	2021	7.4
W202637081481001	930	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Gattasilli	20.44	81.80	2021	7.4
W202944081590901	931	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Jabarra	20.50	81.99	2021	7.3
W203255081441501	932	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Keregaon	20.55	81.74	2021	7.2
W203400081420001	933	Chhattisgarh	Dhamtari	Dhamtari	Khadadaha	20.57	81.69	2021	7.0
W202930081512701	934	Chhattisgarh	Dhamtari	Nagri	Kouhabahara	20.49	81.86	2021	7.6
W210015081433001	935	Chhattisgarh	Dhamtari	Kurud	Kondapar	21.00	81.73	2021	7.7
W205135081355501	936	Chhattisgarh	Dhamtari	Kurud	Kosmara	20.86	81.60	2021	7.7
W203405081343601	937	Chhattisgarh	Dhamtari	Nagri	Kumhada	20.57	81.58	2021	7.5
W205410081412001	938	Chhattisgarh	Dhamtari	Kurud	Marod	20.90	81.69	2021	7.6
W204659081480201	939	Chhattisgarh	Dhamtari	Kurud	Mega	20.78	81.80	2021	7.4
W202000081573001	940	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Nagri	20.33	81.96	2021	7.4
W211058081313201	941	Chhattisgarh	Dhamtari	Sihawanagri	Sankra	20.26	82.01	2021	7.6
W203719081265701	942	Chhattisgarh	Dhamtari	Dhamtari	Shankarda	20.62	81.45	2021	7.7
W201830081544501	943	Chhattisgarh	Dhamtari	Sihawa (Nagri)	Sihawa	20.31	81.91	2021	7.8
W203455081524001	944	Chhattisgarh	Dhamtari	Magarload	Singhpur	20.58	81.88	2021	7.7
W202051081573401	945	Chhattisgarh	Dhamtari	Nagri	Tumrbahar	20.35	81.96	2021	7.5
W205125081411301	946	Chhattisgarh	Dhamtari	Kurud	Aouri	20.86	81.69	2021	7.7
W222545083023901	947	Chhattisgarh	Dhamtari	Nagri	Basin	20.25	82.17	2021	7.8
W204838081229901	948	Chhattisgarh	Gariyaband	Chhura	Sorid	20.81	82.21	2021	7.9
W205625081570001	949	Chhattisgarh	Gariyaband(Fotak para)	Fingeswar	Kirwai	20.96	81.88	2021	8.1
W205530082083501	950	Chhattisgarh	Gariyabandh	Chhura	Amethi	20.94	82.05	2021	7.7
W205533082083701	951	Chhattisgarh	Gariyabandh	Rajim	Kaskera	20.93	82.14	2021	7.5
W205356082101301	952	Chhattisgarh	Gariyabandh	Rajim	Mudagaon	20.90	82.17	2021	7.6
W204532081571201	953	Chhattisgarh	Gariyabandh	Chhura	Pond	20.80	81.72	2021	7.9
W205548082073201	954	Chhattisgarh	Gariyabandh	Fingeswar	Sarkada	20.91	82.06	2021	7.8
W204134082003901	955	Chhattisgarh	Gariyabandh	Chhura	Baruka	20.69	82.01	2021	7.6
W204845081230001	956	Chhattisgarh	Gariyabandh	Rajim	Chhura	20.81	82.21	2021	7.8
W201830081243001	957	Chhattisgarh	Gariyabandh	Rajim	Devri	20.88	81.96	2021	7.6
W205800082020001	958	Chhattisgarh	Gariyabandh	Fingeswar	Fingeswar	20.97	82.03	2021	7.1
W2102300820044501	959	Chhattisgarh	Gariyabandh	Rajim	Kanekera	21.04	82.08	2021	7.1
W203852082072001	960	Chhattisgarh	Gariyabandh	Chhura	Kaseru	20.65	82.12	2021	7.6
W205034081554901	961	Chhattisgarh	Gariyabandh	Rajim	Kopra	20.84	81.93	2021	7.5
W205755081561301	962	Chhattisgarh	Gariyabandh	Rajim	Koma	20.97	81.94	2021	7.8
W204630081564501	963	Chhattisgarh	Gariyabandh	Rajim	Panduka	20.78	81.95	2021	7.7
W205800081530001	964	Chhattisgarh	Gariyabandh	Rajim	Rajim	20.97	81.88	2021	7.8
W205250081551501	965	Chhattisgarh	Gariyabandh	Rajim	Sursabandha	20.88	81.92	2021	7.6
W211730082383001	966	Chhattisgarh	Mahasamund	Mahasamund	Baldidih	21.29	82.64	2021	7.7
W211610082493501	967	Chhattisgarh	Mahasamund	Basna	Basna	21.27	82.83	2021	8.0
W210948082013701	968	Chhattisgarh	Mahasamund	Mahasamund	Belunda	21.16	82.03	2021	7.9
W210401082174201	969	Chhattisgarh	Mahasamund	Bagbahara	Bhimkhoj	21.07	82.30	2021	7.9
W212000082463001	970	Chhattisgarh	Mahasamund	Prithora	Jadgishpur	21.33	82.78	2021	7.7
W211500082130001	971	Chhattisgarh	Mahasamund	Mahasamund	Jalki	21.24	82.21	2021	7.6
W211257082225901	972	Chhattisgarh	Mahasamund	Mahasamund	Jhalap	21.22	82.38	2021	7.4
W211333082150101	973	Chhattisgarh	Mahasamund	Mahasamund	Jogidipa	21.22	82.26	2021	7.6
W210500082175001	974	Chhattisgarh	Mahasamund	Bagbahara	Khallari	21.08	82.30	2021	7.8
W211235082085401	975	Chhattisgarh	Mahasamund	Mahasamund	Kowajhar	21.21	82.15	2021	7.0
W210630082054502	976	Chhattisgarh	Mahasamund	Mahasamund	Mahasamund.1	21.11	82.10	2021	7.8
W212315083045001	977	Chhattisgarh	Mahasamund	Saraipalli	Marban	21.39	83.08	2021	7.9
W212014082084401	978	Chhattisgarh	Mahasamund	Mahasamund	Pasid	21.34	82.15	2021	7.7
W211900083003001	979	Chhattisgarh	Mahasamund	Basna	Saraipali	21.32	83.01	2021	7.8
W205810082294501	980	Chhattisgarh	Mahasamund	Bagbahara	Suarmar	20.97	82.50	2021	7.9
W210630082281501	981	Chhattisgarh	Mahasamund	Bagbahara	Tendukonda	21.11	82.47	2021	7.8
W211130082071501	982	Chhattisgarh	Mahasamund	Mahasamund	Tungaoon	21.19	82.12	2021	7.9
W212915082552201	983	Chhattisgarh	Mahasamund	Basna	Mandalpur	21.49	82.92	2021	7.6
W211630082434801	984	Chhattisgarh	Mahasamund	Saraipalli	Deori	21.27	82.73	2021	7.7
W210444082284001	985	Chhattisgarh	Mahasamund	Bagbahara	Samhar	21.08	82.48	2021	7.7
W210509082110101	986	Chhattisgarh	Mahasamund	Mahasamund	Jami Nawadih	21.09	82.18	2021	7.5
W211200081520001	987	Chhattisgarh	Raipur	Arang	Umaria station	21.20	81.87	2021	8.0
W201004082013001	988	Chhattisgarh	Raipur	Arang	Ghodari (Ghorari)	20.17	82.03	2021	7.6
W210300081444501	989	Chhattisgarh	Raipur	Abhanpur	Abhanpur	21.04	81.77	2021	7.8
W205900081484001	990	Chhattisgarh	Raipur	Abhanpur	Bajrangpur	20.98	81.81	2021	7.9
W212420082013901	991	Chhattisgarh	Raipur	Arang	Bhaisa	21.41	82.03	2021	7.7
W213427081462101	992	Chhattisgarh	Raipur	Tilda	Bljadi	21.57	81.78	2021	7.7
W212136077564001	993	Chhattisgarh	Raipur	Tilda	Chicholi	21.47	81.87	2021	7.8
W201830081243001	994	Chhattisgarh	Raipur	Darsinwa	Devri	21.47	81.68	2021	7.6
W212209081583101	995	Chhattisgarh	Raipur	Arang	Ghivera	21.37	81.98	2021	7.5
W212315081551501	996	Chhattisgarh	Raipur	Tilda	Kharora	21.39	81.92	2021	8.0
W212110081423701	997	Chhattisgarh	Raipur	Dharasinwa	Mandhar	21.35	81.71	2021	7.9
W211315081460001	998	Chhattisgarh	Raipur	Dharasinwa	Mandirhasud	21.22	81.77	2021	7.6
W281030075271501	999	Chhattisgarh	Raipur	Tilda	Math	21.40	81.90	2021	7.4
W210800079423001	1000	Chhattisgarh	Raipur	Palari	Palari	21.53	82.16	2021	7.3
W212748081394801	1001	Chhattisgarh	Raipur	Tilda	Pandan Bhata	21.44	81.65	2021	7.8
W211642082014101	1002	Chhattisgarh	Raipur	Arang	Ranisagar	21.28	82.03	2021	7.2
W212200081482501	1003	Chhattisgarh	Raipur	Tilda	Saragaon	21.37	81.81	2021	7.8
W212926081412101	1004	Chhattisgarh	Raipur	Tilda	Tarpongi	21.49	81.69	2021	7.5
W210043081530501	1005	Chhattisgarh	Raipur	Abhanpur	Nawagaon	21.05	81.75	2021	7.6
W214031082070701	1006	Chhattisgarh	Baloda Bazar	Balodabazar	Bharseli(OW)	21.68	82.12	2021	7.5
W214400081570001	1007	Chhattisgarh	Baloda Bazar	Bhattapara	Bhattapara-d	21.73	81.95	2021	7.7
W204230081330001	1008	Chhattisgarh	Dhamtari	Dhamtari	Dhamtari	20.71	81.55	2021	7.9
W192830079343001	1009	Chhattisgarh	Mahasamund	Mahasamund	Sirpur	21.34	82.18	2021	7.5

W232304083280101	1010	Chhattisgarh	Balrampur	Rajpur	Alkadih	23.39	83.46	2021	7.6
W231803083343201	1011	Chhattisgarh	Balrampur	Shankargarh	Bachwar	23.30	83.58	2021	7.4
W261018082030701	1012	Chhattisgarh	Balrampur	Rajpur	Bhadar	23.33	83.51	2021	7.8
W230200083280301	1013	Chhattisgarh	Balrampur	Rajpur	Ghorghadi	23.34	83.46	2021	7.3
W232448083192401	1014	Chhattisgarh	Balrampur	Rajpur	Makanpur	23.41	83.32	2021	7.1
W232700083313001	1015	Chhattisgarh	Balrampur	Balrampur	Pasta	23.45	83.53	2021	7.5
W215611075081001	1016	Chhattisgarh	Balrampur	Rajpur	Rajpur	23.34	83.40	2021	7.4
W234600083114501	1017	Chhattisgarh	Balrampur	Wadrafanagar	Wadrafanagar	23.77	83.20	2021	7.3
W230924083063101	1018	Chhattisgarh	Balrampur	Rajpur	Karji	23.22	83.05	2021	7.0
W232358083132901	1019	Chhattisgarh	Balrampur	Rajpur	Chilamkala	23.40	83.22	2021	7.6
W232401083004704	1020	Chhattisgarh	Balrampur	Rajpur	Parsagudi	23.40	83.01	2021	7.4
W225102082262501	1021	Chhattisgarh	Korba	Podi	Korbi	22.85	82.44	2021	7.4
W230114082222201	1022	Chhattisgarh	Korba	Podi-Uproda	Lamme	23.02	82.54	2021	7.2
W224515082385001	1023	Chhattisgarh	Korba	Podi	Morga	22.75	82.66	2021	7.6
W231214082145201	1024	Chhattisgarh	Koriya	Khadgaowan	Akhradand	23.20	82.25	2021	7.7
W233536081454701	1025	Chhattisgarh	Koriya	Bharatpur (Janakpur)	Ara	23.59	81.76	2021	7.2
W231530082330001	1026	Chhattisgarh	Koriya	Baikunthpur	Baikunthpur	23.26	82.55	2021	6.9
W231728082155401	1027	Chhattisgarh	Koriya	Manendragarh	Belbehra	23.29	82.27	2021	7.5
W231620082551601	1028	Chhattisgarh	Koriya	Manendragarh	Biharpur	23.40	82.24	2021	7.4
W232719082291701	1029	Chhattisgarh	Koriya	Sonhat	Bikrampur	23.45	82.48	2021	7.1
W250235083300001	1030	Chhattisgarh	Koriya	Manendragarh	Champur	23.22	82.15	2021	7.1
W231301082204101	1031	Chhattisgarh	Koriya	Khadgawan	Chirmiri	23.22	82.34	2021	7.5
W233425081570001	1032	Chhattisgarh	Koriya	Bharatpur (Janakpur)	Churki	23.57	81.95	2021	7.4
W232246082181401	1033	Chhattisgarh	Koriya	Manendragarh	Garundol	23.38	82.30	2021	7.3
W232425082312201	1034	Chhattisgarh	Koriya	Baikunthpur	Ghugra	23.40	82.52	2021	7.3
W231807082434101	1035	Chhattisgarh	Koriya	Baikunthpur	Girapur	23.30	82.72	2021	6.8
W231807082371601	1036	Chhattisgarh	Koriya	Baikunthpur	Jamgahana	23.30	82.62	2021	7.8
W230300082283601	1037	Chhattisgarh	Koriya	Khadgawan	Jilda	23.05	82.48	2021	7.4
W232107082283501	1038	Chhattisgarh	Koriya	Sonhat	Kailashpur	23.35	82.48	2021	7.6
W232455082025501	1039	Chhattisgarh	Koriya	Manendragarh	Kelhari	23.42	82.05	2021	6.8
W230657082225101	1040	Chhattisgarh	Koriya	Khadgawan	Khadgawan	23.12	82.38	2021	6.7
W230630082224501	1041	Chhattisgarh	Koriya	Khadgawan	Khadgaon	23.11	82.38	2021	7.3
W232215082313501	1042	Chhattisgarh	Koriya	Baikunthpur	Khatgori	23.37	82.53	2021	7.4
W232355082234601	1043	Chhattisgarh	Koriya	Baikunthpur	Khodri	23.41	82.48	2021	7.4
W231300082122101	1044	Chhattisgarh	Koriya	Manendragarh	Manendragarh	23.22	82.21	2021	7.0
W231330082293001	1045	Chhattisgarh	Koriya	Baikunthpur	Mansukha	23.23	82.49	2021	7.0
W231822082380501	1046	Chhattisgarh	Koriya	Baikunthpur	Mohra	23.30	82.63	2021	7.2
W231654082190601	1047	Chhattisgarh	Koriya	Manendragarh	Nagpur	23.28	82.32	2021	7.8
W193744079120001	1048	Chhattisgarh	Koriya	Baikunthpur	Patan	23.50	81.19	2021	7.5
W231316082342301	1049	Chhattisgarh	Koriya	Baikunthpur	Patrapali	23.22	82.57	2021	7.4
W232055082152001	1050	Chhattisgarh	Koriya	Manendragarh	Pendri	23.35	82.26	2021	7.5
W214215081133201	1051	Chhattisgarh	Koriya	Manendragarh	Piparia	23.27	82.25	2021	7.5
W230219082295801	1052	Chhattisgarh	Koriya	Khadgawan	Pouri	23.04	82.50	2021	8.0
W231650082421001	1053	Chhattisgarh	Koriya	Baikunthpur	Ranai	23.28	82.70	2021	8.0
W232914081580801	1054	Chhattisgarh	Koriya	Manendragarh	Rojhi	23.48	81.97	2021	7.7
W231500082213001	1055	Chhattisgarh	Koriya	Manendragarh	Sarbhoka	23.25	82.36	2021	8.0
W232855082310801	1056	Chhattisgarh	Koriya	Sonhat	Sonhat	23.48	82.52	2021	7.4
W232440082105001	1057	Chhattisgarh	Koriya	Manendragarh	Tarabahara	23.41	82.18	2021	7.7
W232900081590001	1058	Chhattisgarh	Koriya	Manendragarh	Tilokhan	23.48	81.98	2021	7.8
W231805082241801	1059	Chhattisgarh	Koriya	Manendragarh	Ujijarpur	23.31	82.41	2021	8.0
W233110082302901	1060	Chhattisgarh	Koriya	Sonhat	Mendrakala	23.52	82.51	2021	7.8
W223440082332001	1061	Chhattisgarh	Surajpur	Prem nagar	Kataroli (Harrapara)	22.58	82.56	2021	7.4
W225433082435801	1062	Chhattisgarh	Surajpur	Premnagar	Abhaypur	22.91	82.73	2021	7.4
W232101083043601	1063	Chhattisgarh	Surajpur	Pratappur	Banshipur	23.25	82.73	2021	7.4
W233504083092101	1064	Chhattisgarh	Surajpur	Pratappur	Bhediya	23.59	83.16	2021	7.6
W250235083300001	1065	Chhattisgarh	Surajpur	Bhaiyathan	Champur	23.39	82.85	2021	7.9
W232425082544701	1066	Chhattisgarh	Surajpur	Pratappur	Dawankera	23.41	82.91	2021	7.4
W233047083061101	1067	Chhattisgarh	Surajpur	Pratappur	Karajwar	23.51	83.10	2021	7.4
W18181007583001	1068	Chhattisgarh	Surajpur	Surajpur	Narayanpur	23.19	82.64	2021	7.8
W232344083372501	1069	Chhattisgarh	Surajpur	Pratappur	Podi	23.40	83.62	2021	7.7
W231243082522201	1070	Chhattisgarh	Surajpur	Surajpur	Surajpur	23.18	82.37	2021	7.6
W231702083111101	1071	Chhattisgarh	Surajpur	Pratappur	Dwarikanagar	23.29	83.19	2021	7.8
W230547082393201	1072	Chhattisgarh	Surajpur	Ramanujnagar	Jagatpur Podipara	23.09	82.66	2021	7.5
W231438082492301	1073	Chhattisgarh	Surajpur	Surajpur	Krishnapur(kalwa)	23.24	82.82	2021	7.3
W225251082471501	1074	Chhattisgarh	Surajpur	Premnagar	Shivnagar	22.88	82.79	2021	7.3
W232040082461501	1075	Chhattisgarh	Surajpur	Surajpur	Badsara	23.34	82.77	2021	7.4
W231620082551601	1076	Chhattisgarh	Surajpur	Surajpur	Biharpur	23.27	82.92	2021	7.2
W231106082592001	1077	Chhattisgarh	Surajpur	Surajpur	Bishrampur	23.19	82.99	2021	7.1
W233040083092501	1078	Chhattisgarh	Surajpur	Pratappur	Chandora	23.51	83.16	2021	7.5
W232632082500501	1079	Chhattisgarh	Surajpur	Pratappur	Darhora	23.44	82.83	2021	7.8
W231424082481201	1080	Chhattisgarh	Surajpur	Surajpur	Deonagar	23.24	82.80	2021	7.5
W230130082395401	1081	Chhattisgarh	Surajpur	Premnagar	Fulkona	23.03	82.67	2021	7.3
W230450082380701	1082	Chhattisgarh	Surajpur	Ramanujnagar	Ganeshpur	23.08	82.64	2021	7.3
W232545083033001	1083	Chhattisgarh	Surajpur	Pratappur	Gonda	23.43	83.06	2021	7.5
W200052086101301	1084	Chhattisgarh	Surajpur	Pratappur	Jagannathpur	23.38	83.20	2021	7.5
W22092608253801	1085	Chhattisgarh	Surajpur	Surajpur	Jaynagar	23.18	82.97	2021	7.7
W201700086180001	1086	Chhattisgarh	Surajpur	Surajpur	Kanakpur	23.19	83.06	2021	7.4
W230854082570501	1087	Chhattisgarh	Surajpur	Surajpur	Majeera	23.15	82.95	2021	7.3
W231137082480401	1088	Chhattisgarh	Surajpur	Surajpur	Pachira	23.19	82.80	2021	7.7
W232900083121001	1089	Chhattisgarh	Surajpur	Pratappur	Pratappur	23.48	83.20	2021	7.6
W225800082414501	1090	Chhattisgarh	Surajpur	Premnagar	Premnagar	22.97	82.70	2021	7.5
W230900082433001	1091	Chhattisgarh	Surajpur	Ramanujnagar	Ramanuj nagar	23.15	82.73	2021	7.5
W233852083103501	1092	Chhattisgarh	Surajpur	Pratappur	Reonti	23.65	83.18	2021	7.8
W232110082514701	1093	Chhattisgarh	Surajpur	Surajpur	Sirsi	23.35	82.86	2021	7.2
W231800083044501	1094	Chhattisgarh	Surajpur	Pratappur	Songara	23.30	83.08	2021	7.1
W225030082443001	1095	Chhattisgarh	Surajpur	Premnagar	Tara	22.84	82.74	2021	7.2
W231158082362601	1096	Chhattisgarh	Surajpur	Bhaiyathan	Satipara (Bhaingamunda)	23.20	82.61	2021	7.5
W233832083103104	1097	Chhattisgarh	Surajpur	Pratappur	Dhondha	23.64	83.18	2021	7.5
W221428082085001	1098	Chhattisgarh	Surajpur	Surajpur	Madanpur	23.16	83.09	2021	7.6
W234750083131801	1099	Chhattisgarh	Surajpur	Pratappur	Chanchidand	23.80	83.22	2021	7.5
W262330084571501	1100	Chhattisgarh	Surajpur	Pratappur	Dharampur	23.20	83.20	2021	7.4
W230630083120001	1101	Chhattisgarh	Surguja	Ambikapur	Ambikapur	23.11	83.20	2021	7.2
W231338083243501	1102	Chhattisgarh	Surguja	Lundra	Amdih	23.23	83.41	2021	7.7
W205940078553001	1103	Chhattisgarh	Surguja	Mainpat	Amgaon	22.92	83.30	2021	7.5
W231430083185002	1104	Chhattisgarh	Surguja	Ambikapur	Baghima	23.24	83.31	2021	7.6
W225050083245001	1105	Chhattisgarh	Surguja	Batauli	Bandana	22.85	83.41	2021	8.0
W230114083230701	1106	Chhattisgarh	Surguja	Batauli	Belkoti	23.02	83.39	2021	7.9
W230600083211501	1107	Chhattisgarh	Surguja	Lundra	Bulga	23.10	83.35	2021	8.0
W225856083131301	1108	Chhattisgarh	Surguja	Ambikapur	Chatakpur	22.97	83.22	2021	7.7
W225342082512501	1109	Chhattisgarh	Surguja	Udeypur	Dandgaon	22.90	82.86	2021	8.1
W230011083134901	1110	Chhattisgarh	Surguja	Ambikapur	Darima	23.00	83.23	2021	7.8

W231142083261801	1111	Chhattisgarh	Surguja	Lundra	Dhaupur	23.20	83.44	2021	7.9
W22569082470401	1112	Chhattisgarh	Surguja	Udaypur	Jajga	22.94	82.78	2021	8.1
W224945083171701	1113	Chhattisgarh	Surguja	Mainpat	Kamleswarpur	22.83	83.29	2021	7.7
W225200083040001	1114	Chhattisgarh	Surguja	Lakhanpur	Kunni	22.87	83.07	2021	7.9
W21121908231101	1115	Chhattisgarh	Surguja	Lakhanpur	Lakhanpur	22.98	83.04	2021	7.8
W230700083243001	1116	Chhattisgarh	Surguja	Lundra	Lundra	23.12	83.41	2021	7.7
W204752082321001	1117	Chhattisgarh	Surguja	Ambikapur	Nawapara	22.95	83.26	2021	8.0
W231116083160301	1118	Chhattisgarh	Surguja	Ambikapur	Parsa	23.19	83.27	2021	7.8
W224400083283501	1119	Chhattisgarh	Surguja	Sitapur	Pratapgarh	22.73	83.48	2021	7.8
W230953083144704	1120	Chhattisgarh	Surguja	Ambikapur	Rajpurikhurd	23.16	83.25	2021	7.6
W225611083174801	1121	Chhattisgarh	Surguja	Batauli	Sedam	22.94	83.30	2021	7.8
W230005082575301	1122	Chhattisgarh	Surguja	Lakhanpur	singhitana	23.00	82.96	2021	7.6
W243310081461201	1123	Chhattisgarh	Surguja	Sitapur	Sitapur	22.91	83.10	2021	7.5
W225849083031201	1124	Chhattisgarh	Surguja	Lundra	Sumerpur	22.98	83.05	2021	7.5
W194636084364801	1125	Chhattisgarh	Surguja	Ambikapur	Gangapur	23.28	83.08	2021	7.6
W191716082430901	1126	Chhattisgarh	Surguja	Udeypur	Udaipur	22.91	82.95	2021	7.6
W230330083060001	1127	Chhattisgarh	Surguja	Lakhanpur	Udaipur Dhah	23.06	83.10	2021	7.3
W225511083023001	1128	Chhattisgarh	Surguja	Lakhanpur	Rajakatel	22.92	83.04	2021	7.7
W284921077121301	1129	Delhi	NORTH	ALIPUR	Palla Temple	28.82250	77.20361	2021	8.50
W285129077114701	1130	Delhi	NORTH	ALIPUR	Palla Zero RD	28.85806	77.19639	2021	8.24
W210200081023001	1131	Delhi	NORTH	ALIPUR	Singhola	28.84333	77.12944	2021	8.20
W283525077124501	1132	Delhi	New Delhi	Chanakyapuri	Safdarjung Tomb	28.59028	77.21250	2021	8.73
W254029084355301	1133	Delhi	Central	CIVIL LINES	Jagatpur	28.74000	77.22250	2021	8.10
W283226077143001	1134	Delhi	South West	KALKAJI	GK 2	28.5408333	77.24166667	2021	8.33
W210600074194901	1135	Delhi	NORTH WEST	KANJHWALA	Nizampur	28.71944	76.96667	2021	8.22
W221356076232801	1136	Delhi	SOUTH WEST	KAPESHERA	Daultapur	28.5430556	76.96527778	2021	8.17
W283105076541501	1137	Delhi	SOUTH WEST	KAPESHERA	Raota	28.51806	76.90417	2021	7.90
W283514077180501	1138	Delhi	EAST	MAYUR VIHAR	Chilla Regulator	28.58722	77.30139	2021	8.43
W283022077105601	1139	Delhi	SOUTH	MEHRAULI	Jamali Kamali	28.50611	77.18222	2021	8.14
W282432077112201	1140	Delhi	SOUTH	MEHRAULI	Jheel Khoh	28.40889	77.18944	2021	8.82
W284910076595001	1141	Delhi	NORTH	NARELA	Auchandi Pz	28.81944	76.99722	2021	8.13
W303315076550001	1142	Delhi	NORTH	NARELA	Barwala	28.75833	77.06250	2021	7.50
W283821077094401	1143	Delhi	WEST	PATEL NAGAR	Pusa (NRL)	28.63917	77.16222	2021	7.64
W284225077013001	1144	Delhi	NORTH WEST	ROHINI	Rani Khera	28.70694	77.02500	2021	8.16
W284554077020801	1145	Delhi	NORTH WEST	Rohini	Sultanpur Dabas	28.76500	77.03556	2021	8.07
W282512077122801	1146	Delhi	South	Saket	Balbir Nagar	28.42	77.20777778	2021	8.40
W284520077002101	1147	Delhi	NORTH WEST	SARASWATI VIHAR	Majara Dabas	28.75556	77.00583	2021	8.16
W282922077084501	1148	Delhi	NEW DELHI	VASANT VIHAR	Sultanpur IMS	28.48944	77.14583	2021	8.41
W222230071591001	1149	Gujarat	Ahmedabad	Dhandhuka	Dhandhuka1	22.37500	71.98611	2021	8.37
W221745071565001	1150	Gujarat	Ahmedabad	Dhandhuka	Tagadi1	22.29583	71.94722	2021	7.65
W222130072100001	1151	Gujarat	Ahmedabad	Dholera	Gamph	22.35833	72.16667	2021	7.87
W232200071580001	1152	Gujarat	Ahmedabad	Mandal	Dalod	23.36667	71.96667	2021	7.9
W231630071550001	1153	Gujarat	Ahmedabad	Mandal	Mandal2	23.27500	71.91667	2021	8.71
W232200072060001	1154	Gujarat	Ahmedabad	Mandal	Ughraj1	23.36667	72.10000	2021	7.65
W232200071580001	1155	Gujarat	Ahmedabad	Mandal	Dulod	23.35278	71.9675	2021	8.01
W231620072033001	1156	Gujarat	Ahmedabad	Mandal	Endla	23.28028	72.04861	2021	7.87
W231620072033001	1157	Gujarat	Ahmedabad	Mandal	Endla	23.27222	72.05833	2021	7.67
W225400072010001	1158	Gujarat	Ahmedabad	Mandal	Kumarkhan	22.90000	72.01667	2021	7.51
W230830072020001	1159	Gujarat	Ahmedabad	Mandal	Viramgam2	23.14167	72.03333	2021	8.13
W213845071063001	1160	Gujarat	Amreli	Amreli	Amreli	21.6452881	71.106121	2021	8.14
W213115071081001	1161	Gujarat	Amreli	Amreli	Vankiya	21.5395691	71.165526	2021	8.26
W215500071130001	1162	Gujarat	Amreli	Amreli	Univad	21.9068011	71.222832	2021	8.38
W212845070574501	1163	Gujarat	Amreli	Amreli	Bagasara	21.4767521	70.960818	2021	8.18
W213500070580001	1164	Gujarat	Amreli	Amreli	Bagasara	21.5834411	70.969502	2021	8.28
W212234071070701	1165	Gujarat	Amreli	Amreli	Dhari	21.3757681	71.113977	2021	8.35
W211515071090001	1166	Gujarat	Amreli	Amreli	Dhari	21.2539271	71.145876	2021	8.23
W205205071214501	1167	Gujarat	Amreli	Amreli	Jafrahad	20.9740281	71.486826	2021	8.20
W205430071213701	1168	Gujarat	Amreli	Amreli	Jafrahad	20.8617471	71.302268	2021	7.79
W211400071120001	1169	Gujarat	Amreli	Amreli	Khambha	21.2268351	71.202566	2021	8.26
W210900071142001	1170	Gujarat	Amreli	Amreli	Khambha	21.1464471	71.23811	2021	8.30
W210100071165001	1171	Gujarat	Amreli	Amreli	Khambha	21.0165121	71.282878	2021	8.62
W213945070590001	1172	Gujarat	Amreli	Amreli	Kumkavav Vadia	21.6555001	70.980484	2021	7.97
W214900071244501	1173	Gujarat	Amreli	Amreli	Lathi	21.8110501	71.40574	2021	8.12
W191810084453301	1174	Gujarat	Amreli	Amreli	Lathi	21.7269761	71.382977	2021	8.27
W213130071213001	1175	Gujarat	Amreli	Amreli	Lilia	21.5304951	71.359185	2021	8.58
W213328071280501	1176	Gujarat	Amreli	Amreli	Lilia	21.5500641	71.431922	2021	8.25
W210600071350001	1177	Gujarat	Amreli	Amreli	Rajula	21.0994381	71.57929	2021	7.89
W212558071215001	1178	Gujarat	Amreli	Amreli	Savar-Kundla	21.4277121	71.359647	2021	8.39
W211330071244001	1179	Gujarat	Amreli	Amreli	Savar-Kundla	21.2280191	71.40808	2021	8.01
W212300071280001	1180	Gujarat	Amreli	Amreli	Savar-Kundla	21.3795471	71.460227	2021	8.47
W222843073014901	1181	Gujarat	Anand	Anand	Adas_DW	22.47249	73.03515	2021	8.33
W222300073003001	1182	Gujarat	Anand	Anand	Anklav	22.37637	72.99713	2021	8.39
W221630072460001	1183	Gujarat	Anand	Anand	Khambhat	22.28320	72.76294	2021	8.52
W222030073290001	1184	Gujarat	Anand	Anand	Khambhat	22.34128	72.65155	2021	8.54
W222330072490001	1185	Gujarat	Anand	Anand	Petlad	22.53797	72.81221	2021	8.27
W222515072474001	1186	Gujarat	Anand	Anand	Petlad	22.42074	72.78741	2021	8.62
W222039072340001	1187	Gujarat	Anand	Anand	Tarapur	22.49961	72.59696	2021	6.91
W224130073031501	1188	Gujarat	Anand	Anand	Umreth	22.69264	73.04956	2021	8.33
W224249073073601	1189	Gujarat	Anand	Anand	Umreth	22.69117	73.08490	2021	8.28
W230730073123001	1190	Gujarat	Arvali	Arvali	Bayad	23.12906	73.215027	2021	7.9
W231030073201501	1191	Gujarat	Arvali	Arvali	Bayad	23.17337	73.330404	2021	8.35
W234110073220001	1192	Gujarat	Arvali	Arvali	Bhiloda	23.682999	73.368425	2021	7.72
W234600073162001	1193	Gujarat	Arvali	Arvali	Bhiloda	23.762321	73.267779	2021	7.71
W235105073181801	1194	Gujarat	Arvali	Arvali	Bhiloda	23.803101	73.289506	2021	7.63
W232000073180001	1195	Gujarat	Arvali	Arvali	Dhansura	23.33241	73.32694	2021	7.89
W232100073120001	1196	Gujarat	Arvali	Arvali	Dhansura	23.347187	73.199478	2021	7.91
W232430073273001	1197	Gujarat	Arvali	Arvali	Malpur	23.406324	73.460597	2021	7.74
W232041073275201	1198	Gujarat	Arvali	Arvali	Malpur	23.371505	73.455499	2021	7.93
W233043073162801	1199	Gujarat	Arvali	Arvali	Modasa	23.528862	73.216442	2021	8.13
W232911073235501	1200	Gujarat	Arvali	Arvali	Modasa	23.476345	73.3956	2021	7.86
W242420072383001	1201	Gujarat	Banaskantha	Banaskantha	Amrigadh	24.40072	72.64781	2021	8.14
W1922114084461501	1202	Gujarat	Banaskantha	Banaskantha	Danta	24.17833	72.74837	2021	7.43
W241120072453801	1203	Gujarat	Banaskantha	Banaskantha	Dantiwada	24.31485	72.32659	2021	8.07
W243930071460001	1204	Gujarat	Banaskantha	Banaskantha	Tharad	24.65671	71.77069	2021	8.97
W215500072473001	1205	Gujarat	Bharuch	Bharuch	Amod	21.91044	72.78855	2021	8.28
W213320072531501	1206	Gujarat	Bharuch	Bharuch	Anklesvar	22.55401	72.88333	2021	7.96
W213215072583001	1207	Gujarat	Bharuch	Bharuch	Anklesvar	21.53694	72.97481	2021	8.1
W213700072552501	1208	Gujarat	Bharuch	Bharuch	Anklesvar	21.61920	72.91082	2021	8.66
W214200073001501	1209	Gujarat	Bharuch	Bharuch	Bharuch	21.68160	72.81526	2021	8.29
W214100072453002	1210	Gujarat	Bharuch	Bharuch	Mahegam1	21.67619	72.75987	2021	8.28
W214228072495001	1211	Gujarat	Bharuch	Bharuch	Navetha	21.70914	72.82814	2021	7.91

W212700072480001	1212	Gujarat	Bharuch	Hansot	Ilav	21.44526	72.80360	2021	7.79
W212930072423001	1213	Gujarat	Bharuch	Hansot	Jetpur1	21.58398	72.81075	2021	8.27
W213115072491501	1214	Gujarat	Bharuch	Hansot	Raymal	21.51905	72.81970	2021	8.28
W212822072483501	1215	Gujarat	Bharuch	Hansot	Sahal	21.44464	72.81835	2021	8.07
W213530072493001	1216	Gujarat	Bharuch	Hansot	Utraj	21.58766	72.82431	2021	8.41
W220736072401101	1217	Gujarat	Bharuch	Jambusar	Chhindra	22.10140	72.59498	2021	8.32
W221105072355001	1218	Gujarat	Bharuch	Jambusar	Dahegam	22.18464	72.59017	2021	7.84
W221137072382201	1219	Gujarat	Bharuch	Jambusar	Kavi	21.19533	72.63668	2021	8.72
W220930072453001	1220	Gujarat	Bharuch	Jambusar	Sarod	22.16102	72.75574	2021	8.39
W215930072403001	1221	Gujarat	Bharuch	Jambusar	Tankari	21.98822	72.66913	2021	8.08
W214330072450001	1222	Gujarat	Bharuch	Vagra	Bhensli	21.72439	72.75247	2021	8.35
W214030072333001	1223	Gujarat	Bharuch	Vagra	Luhara	21.67211	72.55233	2021	7.93
W214730072400501	1224	Gujarat	Bharuch	Vagra	Nirnavi	21.79446	72.65811	2021	8.27
W213545073100901	1225	Gujarat	Bharuch	Valia	Jokhla	21.63768	73.28153	2021	8.11
W213450073040501	1226	Gujarat	Bharuch	Valia	Kondh	21.57764	73.07601	2021	8.06
W214600072090001	1227	Gujarat	Bhavnagar	Bhavnagar	Bhavnagar1	21.7736341	72.145504	2021	7.18
W213235073135501	1228	Gujarat	Bhavnagar	Gariyadhar	Gariyadhar	21.5443401	71.563631	2021	7.83
W214954071455801	1229	Gujarat	Bhavnagar	Jaftabad	Timbi2	20.8944495	71.20252401	2021	8.59
W21128071554401	1230	Gujarat	Bhavnagar	Mahuva	Bora	21.1629401	71.872592	2021	8.64
W210815073193001	1231	Gujarat	Bhavnagar	Mahuva	Dudhala	21.1409151	71.651062	2021	7.94
W211250071530001	1232	Gujarat	Bhavnagar	Mahuva	Longadi	21.2132471	71.886063	2021	8.20
W211150073130001	1233	Gujarat	Bhavnagar	Mahuva	Motivadal	21.1915041	71.549098	2021	8.26
W255955075410001	1234	Gujarat	Bhavnagar	Mahuva1	Mahuva	21.0999561	71.747011	2021	8.52
W2133000731431501	1235	Gujarat	Bhavnagar	Palitana	Panchpipla	21.5445591	71.724855	2021	8.16
W2125300731544501	1236	Gujarat	Bhavnagar	Palitana	Sajnasar	21.4287231	71.914439	2021	8.18
W212837071482201	1237	Gujarat	Bhavnagar	Palitana	Vadal	21.4473771	71.853459	2021	8.02
W2141150731453001	1238	Gujarat	Bhavnagar	Sihor	Sandhida	21.6875	71.75833333	2021	7.97
W211315073170001	1239	Gujarat	Bhavnagar	Talaja	Datha	21.2138521	71.950052	2021	8.45
W212200072010001	1240	Gujarat	Bhavnagar	Talaja	Talaja2	21.3657471	72.020761	2021	8.08
W212530072054501	1241	Gujarat	Bhavnagar	Talaja	Trapaj	21.4243651	72.099832	2021	7.19
W214954071455801	1242	Gujarat	Bhavnagar	Umralla	Timbi2	20.8958333	71.20416667	2021	8.39
W2205500731535001	1243	Gujarat	Bhavnagar	Vallabhipur	Lonjdihara	22.0963721	71.893154	2021	8.48
W2153000731523001	1244	Gujarat	Bhavnagar	Vallabhipur	Vallbhipur	21.9003691	71.878412	2021	8.88
W2209000731533001	1245	Gujarat	Botad	Barwala	Barwala	22.15	71.89166667	2021	8.53
W220105071420001	1246	Gujarat	Botad	Gadhada	Ningala	22.0180556	71.7	2021	8.48
W220330073138001	1247	Gujarat	Botad	Gadhada	Tatam	22.0583333	71.63333333	2021	8.09
W221610071420001	1248	Gujarat	Botad	Ranpur	Kundali	22.2694444	71.7	2021	8.34
W221830071413001	1249	Gujarat	Botad	Ranpur	Rajpada	22.3083333	71.69166667	2021	8.33
W221615073430001	1250	Gujarat	Chhota udepur	Bodeli	Bodeli	22.27519	73.71561	2021	7.88
W221240073442901	1251	Gujarat	Chhota udepur	Bodeli	Govindpura	22.21554	73.73999	2021	8.32
W222200074123001	1252	Gujarat	Chhota udepur	Chhota udaipur	Ferkuva	22.36392	74.21430	2021	8.28
W222200074043001	1253	Gujarat	Chhota udepur	Chhota udaipur	Ghamodi	22.36908	74.07344	2021	8.28
W223100073563001	1254	Gujarat	Chhota udepur	Chhota udaipur	Kevadi	22.52256	73.93433	2021	7.89
W221200073540001	1255	Gujarat	Chhota udepur	Jetpur pavi	Bhindol	22.20107	73.89710	2021	8.30
W220040074050001	1256	Gujarat	Chhota udepur	Kavant	Moti chikhali	22.01515	74.08063	2021	7.88
W221200074023001	1257	Gujarat	Chhota udepur	Kavant	Panwad	22.21018	74.03093	2021	8.28
W220400074083001	1258	Gujarat	Chhota udepur	Kavant	Vagudan	22.07119	74.10902	2021	8.28
W220215073531501	1259	Gujarat	Chhota udepur	Nasvadi	Sengpur	22.08659	73.97762	2021	8.09
W224930074140001	1260	Gujarat	Dahod	Dahod	Dahod2	22.8311	74.23284	2021	8.07
W224800074163001	1261	Gujarat	Dahod	Dahod	Varamkheda	22.77518	74.288661	2021	7.56
W224215073501501	1262	Gujarat	Dahod	Devgadn baria	Khandania	22.604363	73.896609	2021	8.15
W223800074061501	1263	Gujarat	Dahod	Dhanpur	Dhanpur	22.636017	74.098783	2021	8.09
W223450074065001	1264	Gujarat	Dahod	Dhanpur	Kanjetha	22.579944	74.109453	2021	7.99
W223615074021501	1265	Gujarat	Dahod	Dhanpur	Tokarba	22.596766	74.028464	2021	7.98
W224345074183001	1266	Gujarat	Dahod	Garbada	Panchwada	22.728948	74.305387	2021	8.11
W224050074184501	1267	Gujarat	Dahod	Garbada	Garbara	22.684866	74.315054	2021	7.87
W225015074040001	1268	Gujarat	Dahod	Limkheda	Dadhela	22.840349	74.083503	2021	7.97
W202410072504001	1269	Gujarat	DAMAN	Daman	Ambawadi	20.40554	72.83650	2021	8.29
W204530073410001	1270	Gujarat	Dang	Ahwa	Ahwa1	20.75833	73.68333	2021	7.50
W204100073433001	1271	Gujarat	Dang	Ahwa	Umberpada	20.68333	73.72500	2021	7.80
W180350075534501	1272	Gujarat	Dang	Ahwa	Malegaon	20.60000	73.74583	2021	7.88
W203800073444501	1273	Gujarat	Dang	Ahwa	Jakana	20.63333	73.74583	2021	8.02
W203845073473001	1274	Gujarat	Dang	Ahwa	Dhumkal	20.64583	73.79167	2021	8.04
W191914076573701	1275	Gujarat	Dang	Ahwa	Chikhli	20.64000	73.69139	2021	7.91
W204815073364501	1276	Gujarat	Dang	Ahwa	Nadakh khadi	20.80417	73.61250	2021	8.12
W204800073441501	1277	Gujarat	Dang	Ahwa	Ghubita	20.80000	73.73750	2021	8.13
W205800073383001	1278	Gujarat	Dang	Sihur	Bardipada	20.97472	73.62972	2021	7.95
W205515073345001	1279	Gujarat	Dang	Waghai	Kalibel	20.92083	73.58056	2021	7.97
W205520073345001	1280	Gujarat	Dang	Waghai	Subir	20.92222	73.58056	2021	8.25
W204200073350001	1281	Gujarat	Dang	Waghai	Nana pada	20.70000	73.58333	2021	8.03
W204830073331001	1282	Gujarat	Dang	Waghai	Chinchnogaatha	20.80833	73.55278	2021	7.81
W205242073310601	1283	Gujarat	Dang	Waghai	Vazzar Amba	20.87833	73.51833	2021	8.25
W205200073370001	1284	Gujarat	Dang	Waghai	Sodmal	20.86667	73.61667	2021	8.18
W21545906512901	1285	Gujarat	Devbhumi Dwarka	Bhanvad	Ambardi	21.9166667	69.85833333	2021	8
W215540069474501	1286	Gujarat	Devbhumi Dwarka	Bhanvad	Bhanvad	21.9277778	69.79583333	2021	8.2
W215130069483001	1287	Gujarat	Devbhumi Dwarka	Bhanvad	Modpar	21.8583333	69.80833333	2021	7.89
W215930069144502	1288	Gujarat	Devbhumi Dwarka	Kalyanpur	Bhogat1	21.9916667	69.24583333	2021	7.8
W221015069220001	1289	Gujarat	Devbhumi Dwarka	Kalyanpur	Juvanpur	22.1708333	69.36666667	2021	8.16
W200307085040801	1290	Gujarat	Devbhumi Dwarka	Kalyanpur	Kalyanpur	22.0166667	69.39166667	2021	7.9
W2158450069360001	1291	Gujarat	Devbhumi Dwarka	Kalyanpur	Khirsara	21.9791667	69.6	2021	7.92
W221450069153002	1292	Gujarat	Devbhumi Dwarka	Kalyanpur	Pindara1	22.2472222	69.25833333	2021	7.95
W215547069293101	1293	Gujarat	Devbhumi Dwarka	Kalyanpur	Raval	21.9930556	69.24583333	2021	7.69
W220530069180501	1294	Gujarat	Devbhumi Dwarka	Kalyanpur	Bhatia	22.091484	69.268492	2021	8.24
W22200069423001	1295	Gujarat	Devbhumi Dwarka	Khambhali	Kajada	22.3333333	69.70833333	2021	8.18
W221205069350001	1296	Gujarat	Devbhumi Dwarka	Khambhali	Kuvadia	22.2013889	69.58333333	2021	8.23
W221230069300001	1297	Gujarat	Devbhumi Dwarka	Khambhali	Vadlara	22.2083333	69.5	2021	8.29
W220900069360001	1298	Gujarat	Devbhumi Dwarka	Khambhali	Vinjalpur	22.15	69.6	2021	8.28
W222600069023001	1299	Gujarat	Devbhumi Dwarka	Okhamandal	Aramda	22.4333333	69.04166667	2021	7.9
W221445068573001	1300	Gujarat	Devbhumi Dwarka	Okhamandal	Dwarka	22.2458333	68.95833333	2021	7.92
W222200068590001	1301	Gujarat	Devbhumi Dwarka	Okhamandal	Mojar	22.3666667	68.98333333	2021	7.99
W222230069061502	1302	Gujarat	Devbhumi Dwarka	Okhamandal	Samrasar1	22.375	69.10416667	2021	8
W221730068580001	1303	Gujarat	Devbhumi Dwarka	Okhamandal	Varwada	22.2916667	68.96666667	2021	7.97
W221124069262301	1304	Gujarat	Dwarka	Khabhali	Hanzdapur	22.183244	69.7227	2021	8.19
W231045072503001	1305	Gujarat	Gandhinagar	Dehgam	Paliya	23.17917	72.84167	2021	7.98
W205730071041501	1306	Gujarat	Gir Somnath	Gir Gadhda	Dhokadva	20.9585491	71.068182	2021	8.35
W205900070454501	1307	Gujarat	Gir Somnath	Gir Gadhda	Jamvala1	20.9815471	70.763637	2021	8.24
W204800070413002	1308	Gujarat	Gir Somnath	Kodinar	Kodinar1	20.8136371	70.697361	2021	8.02
W205645070234501	1309	Gujarat	Gir Somnath	Patan-Veraval	Govindpura2	20.9550741	70.402115	2021	8.04
W205900070261001	1310	Gujarat	Gir Somnath	Patan-Veraval	Moraj	20.9859101	70.437244	2021	8.20
W205839070363001	1311	Gujarat	Gir Somnath	Talala	Bhim Deval	20.9645761	70.606822	2021	8.21
W210145070363001	1312	Gujarat	Gir Somnath	Talala	Jambur1madhapar	21.0310131	70.605551	2021	8.22

W210305070313001	1313	Gujarat	Gir Somnath	Talala	Talala1	21.0490501	70.526153	2021	8.15
W20553007050001	1314	Gujarat	Gir Somnath	Una	Girgadhdha	20.9252311	70.916764	2021	8.08
W205251070590301	1315	Gujarat	Gir Somnath	Una	Jargla Jargali	20.9086461	70.942049	2021	8.11
W205212071030401	1316	Gujarat	Gir Somnath	Una	Kansari	20.8494631	71.055315	2021	8.00
W205115071071501	1317	Gujarat	Gir Somnath	Una	Sametar	20.8516421	71.120666	2021	7.75
W204930071023001	1318	Gujarat	Gir Somnath	Una	Una2	20.8223931	71.041565	2021	8.36
W223400070250001	1319	Gujarat	Jamnagar	Dhrol	Dhrol2	22.5666667	70.41666667	2021	7.9
W215415069573001	1320	Gujarat	Jamnagar	Jamjodhpur	Balwa	21.9041667	69.95833333	2021	7.86
W220215069523001	1321	Gujarat	Jamnagar	Jamjodhpur	Motagop	22.0375	69.875	2021	7.9
W220200070073001	1322	Gujarat	Jamnagar	Jamjodhpur	Seth vadala	22.0333333	70.125	2021	8.12
W222615069540002	1323	Gujarat	Jamnagar	Jamnagar	Bed1	22.4375	69.9	2021	7.7
W222700070000501	1324	Gujarat	Jamnagar	Jamnagar	Gordhanpur	22.45	70.00138889	2021	7.6
W223130070121501	1325	Gujarat	Jamnagar	Jamnagar	Jambuda	22.525	70.20416667	2021	7.75
W222730070044501	1326	Gujarat	Jamnagar	Jamnagar	Jamnagar2	22.4583333	70.07916667	2021	8.29
W222500070110001	1327	Gujarat	Jamnagar	Jamnagar	Vijarkha	22.4166667	70.18333333	2021	8.23
W223145070183001	1328	Gujarat	Jamnagar	Jamnagar	Falla	22.5336	70.3141	2021	8.28
W223630070154501	1329	Gujarat	Jamnagar	Jodia	Haryana			2021	7.96
W224100070190001	1330	Gujarat	Jamnagar	Jodiya	Bedanpur	22.6833333	70.31666667	2021	8.28
W224730070301501	1331	Gujarat	Jamnagar	Jodiya	Dudhai2	22.7916667	70.50416667	2021	8.1
W221615070200001	1332	Gujarat	Jamnagar	Kalavad	Haripur2	22.2708333	70.33333333	2021	8.25
W221300070230001	1333	Gujarat	Jamnagar	Kalavad	Kalawad	22.2166667	70.38333333	2021	8
W221900070155001	1334	Gujarat	Jamnagar	Kalavad	Moti mathi	22.3166667	70.26388889	2021	8
W221130070200001	1335	Gujarat	Jamnagar	Kalavad	Nikava	22.1916667	70.53333333	2021	8.15
W213615070340901	1336	Gujarat	Junagadh	Bhesana	Parla	21.6083333	70.56666667	2021	8.10
W212620070360001	1337	Gujarat	Junagadh	Junagadh	Bitkha	21.435464	70.595956	2021	8.26
W213100070273001	1338	Gujarat	Junagadh	Junagadh City	Junagadh1	21.5166667	70.45833333	2021	8.29
W211325070110001	1339	Gujarat	Junagadh	Keshod	Bhatsimroli	21.2236111	70.18333333	2021	8.49
W211600070123001	1340	Gujarat	Junagadh	Keshod	Kewada	21.2666667	70.20833333	2021	8.52
W210545070130001	1341	Gujarat	Junagadh	Malia	Budhecha	21.0958333	70.21666667	2021	8.27
W210230070130001	1342	Gujarat	Junagadh	Malia	Chorwad	21.0416667	70.21666667	2021	7.75
W210850070163001	1343	Gujarat	Junagadh	Malia	Galadar	21.1472222	70.275	2021	8.44
W211000070160001	1344	Gujarat	Junagadh	Malia	Juthal	21.1666667	70.26666667	2021	8.19
W210150070143001	1345	Gujarat	Junagadh	Malia	Kanek	21.0305556	70.24166667	2021	7.98
W210240070113001	1346	Gujarat	Junagadh	Malia	Khambali1	21.0444444	70.19166667	2021	8.21
W210315070123001	1347	Gujarat	Junagadh	Malia	Kukaswada	21.0541667	70.20833333	2021	7.85
W210800070145501	1348	Gujarat	Junagadh	Malia	Seriakhan	21.1333333	70.24861111	2021	7.91
W210450070103501	1349	Gujarat	Junagadh	Mangrol	Arena	21.0805556	70.17638889	2021	7.60
W211315070032001	1350	Gujarat	Junagadh	Mangrol	Bamanwara	21.2208333	70.05555556	2021	7.90
W211100070091502	1351	Gujarat	Junagadh	Mangrol	Goraj1	21.1833333	70.15416667	2021	8.49
W211455070033001	1352	Gujarat	Junagadh	Mangrol	Kalej	21.2486111	70.05833333	2021	7.86
W210350070102501	1353	Gujarat	Junagadh	Mangrol	Khorda1	21.0638889	70.17361111	2021	7.54
W210615070091001	1354	Gujarat	Junagadh	Mangrol	Shardagram	21.1041667	70.15277778	2021	7.50
W21108070024701	1355	Gujarat	Junagadh	Mangrol	Sil	21.1855556	70.04638889	2021	8.11
W211350070381501	1356	Gujarat	Junagadh	Mendarda	Alwani	21.2305556	70.6375	2021	8.15
W211930070260001	1357	Gujarat	Junagadh	Mendarda	Mendarda1	21.325	70.43333333	2021	7.40
W212515070190001	1358	Gujarat	Junagadh	Vanthali	Khokharda	21.4208333	70.31666667	2021	8.28
W212215070202001	1359	Gujarat	Junagadh	Vanthali	Khoras ahir	21.3708333	70.33888889	2021	7.65
W211800070420001	1360	Gujarat	Junagadh	Visavadar	Prempara	21.3	70.7	2021	7.94
W230015073053001	1361	Gujarat	Kheda	Kapadvanj	Kapadvanj	23.00417	73.09167	2021	7.52
W225430073071501	1362	Gujarat	Kheda	Kathlal	Ladvel	22.90833	73.12083	2021	7.64
W224830073033001	1363	Gujarat	Kheda	Mahudha	Alina	22.80833	73.05833	2021	7.37
W224700072563001	1364	Gujarat	Kheda	Mahudha	Mahudha	22.78333	72.94167	2021	7.7
W224415072421501	1365	Gujarat	Kheda	Matar	Kheda	22.73750	72.70417	2021	7.51
W223430072373001	1366	Gujarat	Kheda	Matar	Shekhupura	22.57500	72.62500	2021	8.76
W224203072583601	1367	Gujarat	Kheda	Nadiad	Alindra	22.70083	72.97667	2021	7.9
W223808072543301	1368	Gujarat	Kheda	Nadiad	Boriyavi	22.63556	72.90917	2021	7.98
W224545073101001	1369	Gujarat	Kheda	Thasra	Dakor	22.76250	73.16944	2021	7.6
W224315073113001	1370	Gujarat	Kheda	Thasra	Kalesar	22.72083	73.19167	2021	8
W224659073103601	1371	Gujarat	Kheda	Thasra	Muliyad	22.78306	73.17667	2021	7.68
W231521068502401	1372	Gujarat	Kutchch	Abdasa	Naliya	23.25940	68.83056	2021	8.33
W231700685650001	1373	Gujarat	Kutchch	Abdasa	Tera	23.28303	68.94035	2021	7.73
W231230069073001	1374	Gujarat	Kutchch	Abdasa	Mothala	23.20307	69.13545	2021	7.55
W230230069043001	1375	Gujarat	Kutchch	Abdasa	Kotaya	23.04451	69.07902	2021	7.56
W232715070210001	1376	Gujarat	Kutchch	Bhachau	Kharoi	23.46007	70.35659	2021	7.62
W232715070210001	1377	Gujarat	Kutchch	Bhachau	Kharoi	23.47229	68.68397	2021	7.61
W231017069381501	1378	Gujarat	Kutchch	Bhuj	Sedat	23.17166	69.63736	2021	7.74
W231230069370001	1379	Gujarat	Kutchch	Bhuj	Sukhpur	23.19869	69.60709	2021	7.34
W232400069533001	1380	Gujarat	Kutchch	Bhuj	Lodai	23.39703	69.90000	2021	7.45
W235040069435501	1381	Gujarat	Kutchch	Bhuj	Khavda	23.83750	69.72731	2021	7.42
W230200070031501	1382	Gujarat	Kutchch	Gandhidham	Shinaya	23.03956	70.06257	2021	7.94
W234923068463001	1383	Gujarat	Kutchch	Lakhpur	Lakhpur	23.82330	68.77525	2021	7.54
W234530068403001	1384	Gujarat	Kutchch	Lakhpur	Moti Cher	23.76901	68.65821	2021	6.87
W225620069045801	1385	Gujarat	Kutchch	Mandvi	Bambhdai	22.94148	69.08258	2021	7.63
W230230069113001	1386	Gujarat	Kutchch	Mandvi	Kotadi	23.04659	69.19384	2021	7.86
W225032069221501	1387	Gujarat	Kutchch	Mandvi	Mandvi	22.84286	69.32740	2021	7.74
W225630069394501	1388	Gujarat	Kutchch	Mundra	Karagoga	22.93808	69.66175	2021	7.85
W225224069484201	1389	Gujarat	Kutchch	Mundra	Luni	22.87277	69.80994	2021	7.67
W225458069512001	1390	Gujarat	Kutchch	Mundra	Vadala	22.91678	69.85413	2021	7.6
W224950088212401	1391	Gujarat	Kutchch	Mundra	Bhadeswar	22.91277	69.89732	2021	7.71
W232410069194501	1392	Gujarat	Kutchch	Nakhatrana	Devisar	23.40664	69.33391	2021	7.00
W231210069264501	1393	Gujarat	Kutchch	Rapar	Desalpur	23.75020	70.68102	2021	7.42
W233204070262501	1394	Gujarat	Kutchch	Rapar	Kuda	23.53444	70.44038	2021	7.35
W225730073201001	1395	Gujarat	Mahisagar	Balasinar	Balasinar	22.94809	73.32546	2021	7.65
W230500073214501	1396	Gujarat	Mahisagar	Balasinar	Juna vasadra	23.074325	73.374659	2021	8.33
W231215073360001	1397	Gujarat	Mahisagar	Khanpur	Limbadia peti	23.229652	73.591001	2021	8.08
W232230073380001	1398	Gujarat	Mahisagar	Khanpur	Pandarvada	23.358021	73.614696	2021	8.47
W232212073403801	1399	Gujarat	Mahisagar	Khanpur	Khanpur	23.287779	73.678475	2021	8.18
W231350073441001	1400	Gujarat	Mahisagar	Lunawada	Malekpur1	23.235744	73.744005	2021	8.05
W263425080451001	1401	Gujarat	Mahisagar	Lunawada	Kantha	23.143295	73.643253	2021	7.93
W230745073363001	1402	Gujarat	Mahisagar	Lunawada	Lunawada	23.119491	73.610981	2021	8.19
W230110073311001	1403	Gujarat	Mahisagar	Lunawada	Kothamba	23.014571	73.521825	2021	8.18
W231130073543001	1404	Gujarat	Mahisagar	Santrampur	Santrampur1	23.190121	73.905591	2021	7.69
W231005073244001	1405	Gujarat	Mahisagar	Virpur	Bar	23.172921	73.428298	2021	8.01
W231450072180001	1406	Gujarat	Mehsana	Kadi	Vidaj	23.24813	72.29752	2021	8.27
W131800075466002	1407	Gujarat	Mehsana	Kheralu	Rampura	23.88393	72.51980	2021	7.9
W233440072172001	1408	Gujarat	Mehsana	Mehsana	Maguna	23.57727	72.29040	2021	8.25
W233745072203001	1409	Gujarat	Mehsana	Mehsana	Panchot	23.62354	72.33618	2021	8.04
W234530072273001	1410	Gujarat	Mehsana	Visnagar	Tarabh	23.75920	72.45704	2021	7.82
W225024071032801	1411	Gujarat	Morbi	Halvad	Mathak	22.84278	71.06139	2021	7.85
W225846071003201	1412	Gujarat	Morbi	Halvad	Juna Devaliya 1	23.01111	70.99083	2021	8.12
W230023070422501	1413	Gujarat	Morbi	Maliya	Sarvad	23.00639	70.70694	2021	7.88

W215130069483001	1414	Gujarat	Morbi	Morvi	Modpar	22.90167	70.66278	2021	8.16
W224900070503001	1415	Gujarat	Morbi	Morvi	Morvi	22.83139	70.85278	2021	8.2
W223015070451501	1416	Gujarat	Morbi	Tankara	Chhatar	22.50528	70.75306	2021	8.02
W224300070464501	1417	Gujarat	Morbi	Tankara	Lajai	22.71583	70.78028	2021	7.53
W222630071050001	1418	Gujarat	Morbi	Wankaner	Bhalgam	22.43556	71.08250	2021	7.57
W223300070533001	1419	Gujarat	Morbi	Wankaner	Sindhavadar	22.55167	70.89722	2021	8.18
W2131115073384501	1420	Gujarat	Narmada	Dediapada	Chikada	21.51401	73.64641	2021	8.28
W212932073354901	1421	Gujarat	Narmada	Dediapada	Jankh	21.50217	73.49507	2021	8.09
W2131115073384502	1422	Gujarat	Narmada	Dediapada	Kanbi pitha	21.57322	73.69625	2021	8.05
W213636073399001	1423	Gujarat	Narmada	Dediapada	Ralda	21.61120	73.63758	2021	8.13
W215330073390001	1424	Gujarat	Narmada	Garudeshwar	Garudeshwar	21.88914	73.65355	2021	8.28
W215205073360001	1425	Gujarat	Narmada	Garudeshwar	Hirapura	21.86207	73.60232	2021	8.38
W214400073283001	1426	Gujarat	Narmada	Nandod	Khota amba	21.73258	73.47718	2021	8.02
W215030073280001	1427	Gujarat	Narmada	Nandod	Ringani	21.84144	73.46601	2021	8.28
W220240073372001	1428	Gujarat	Narmada	Tilakwada	Namaria	22.04910	73.62350	2021	8.27
W204818073160001	1429	Gujarat	Navsari	Bansda	Moti Valzar	20.80500	73.26667	2021	7.86
W204750073173001	1430	Gujarat	Navsari	Bansda	Kantastvel	20.59761	73.69487	2021	7.73
W205729072560601	1431	Gujarat	Navsari	Bansda	Navsari 1	20.80500	73.26667	2021	8.12
W2049520733200401	1432	Gujarat	Navsari	Bansda	Chadav	20.83111	73.33444	2021	7.25
W204845073093001	1433	Gujarat	Navsari	Chikhli	Rankuva	20.81250	73.15833	2021	8.10
W204330073090001	1434	Gujarat	Navsari	Chikhli	Kaliyari	20.72500	73.15000	2021	8.15
W204121073093201	1435	Gujarat	Navsari	Chikhli	Rumla	20.68028	73.17170	2021	8.13
W204027073140001	1436	Gujarat	Navsari	Chikhli	Manav Khadak	20.67417	73.23333	2021	8.27
W204420073024501	1437	Gujarat	Navsari	Chikhli	Hond	20.73889	73.04583	2021	7.22
W204943073032701	1438	Gujarat	Navsari	Gandevi	Duvada	20.82861	73.05750	2021	8.10
W204715073271501	1439	Gujarat	Navsari	Gandevi	Sari khurd	20.78750	72.95417	2021	8.25
W205145072540001	1440	Gujarat	Navsari	Jalalpor	Abrama	20.86250	72.90000	2021	8.17
W2050000725303001	1441	Gujarat	Navsari	Jalalpor	Onjal	20.83333	72.84167	2021	8.19
W205330072483001	1442	Gujarat	Navsari	Jalalpor	Dundi	20.89167	72.80833	2021	8.20
W205930072531001	1443	Gujarat	Navsari	Jalalpor	Chinam	20.99167	72.88611	2021	8.55
W203857073100101	1444	Gujarat	Navsari	Khergam	Panikhadak	20.64917	73.16694	2021	8.27
W203800073054501	1445	Gujarat	Navsari	Khergam	Khergam	20.6333333	73.09583333	2021	7.73
W205100073203001	1446	Gujarat	Navsari	Vansda	Unai	20.84876	73.33769	2021	7.87
W224330073453001	1447	Gujarat	Panchmahal	Ghoghamba	Ranipura	22.717143	73.744204	2021	7.98
W224615073380001	1448	Gujarat	Panchmahal	Godhra	Godhra2	22.781499	73.657004	2021	7.98
W223245073314501	1449	Gujarat	Panchmahal	Halol	Tarkanda	22.5561	73.54096	2021	8.11
W222915073332001	1450	Gujarat	Panchmahal	Halol	Pavagadh	22.483108	73.537615	2021	7.75
W222210073433001	1451	Gujarat	Panchmahal	Jambughoda	Jambughoda	22.3719	73.724679	2021	7.98
W224145073333001	1452	Gujarat	Panchmahal	Kalol	Vejalpur	22.694732	73.559758	2021	7.98
W230340073510301	1453	Gujarat	Panchmahal	Morwa hadaf	Suliyat	23.052441	73.85951	2021	8.08
W225126073491401	1454	Gujarat	Panchmahal	Morwa hadaf	Natapur	22.816073	73.801371	2021	7.89
W225715073373001	1455	Gujarat	Panchmahal	Shehera	Shehra	22.951502	73.627413	2021	8.19
W234150072041001	1456	Gujarat	Patan	Chanasma	Dharmoda	23.69631	72.07352	2021	8.19
W234600072151501	1457	Gujarat	Patan	Patan	Sander	23.76939	72.25458	2021	7.43
W193744079120001	1458	Gujarat	Patan	Patan	Patan	23.83876	72.12509	2021	7.77
W230310086213201	1459	Gujarat	Patan	Patan	Sankhari	23.78028	72.16495	2021	7.71
W233540071465001	1460	Gujarat	Patan	Sami	Moti Chander	23.59921	71.77013	2021	7.21
W212702069590001	1461	Gujarat	Porbandar	Kutiya	Kadeji	21.4505556	69.98333333	2021	7.61
W215500069360002	1462	Gujarat	Porbandar	Porbandar	Adwana2	21.9166667	69.6	2021	7.93
W214553069394001	1463	Gujarat	Porbandar	Porbandar	Bakharla	21.7647222	69.66111111	2021	7.83
W214835069243001	1464	Gujarat	Porbandar	Porbandar	Bhapura	21.8097222	69.40833333	2021	7.58
W214237069362001	1465	Gujarat	Porbandar	Porbandar	Degam	21.7102778	69.60555556	2021	8.29
W214830069360501	1466	Gujarat	Porbandar	Porbandar	Khambodar	21.8083333	69.60138889	2021	8.29
W214100069330001	1467	Gujarat	Porbandar	Porbandar	Kuchhadi	21.6833333	69.55	2021	8.12
W215309069360101	1468	Gujarat	Porbandar	Porbandar	Mojiwana	21.8858333	69.60027778	2021	7.92
W212645069473001	1469	Gujarat	Porbandar	Porbandar	Navibandar	21.4458333	69.79166667	2021	8.24
W213400069405001	1470	Gujarat	Porbandar	Porbandar	Oddar	21.5666667	69.68055556	2021	8.22
W214530069291502	1471	Gujarat	Porbandar	Porbandar	Palkhada1	21.7583333	69.4875	2021	7.75
W214313069304301	1472	Gujarat	Porbandar	Porbandar	Ratadi	21.7202778	69.51194444	2021	7.70
W215649069410901	1473	Gujarat	Porbandar	Porbandar	Simar	21.9469444	69.68583333	2021	7.91
W213058069434301	1474	Gujarat	Porbandar	Porbandar	Tukda	21.5161111	69.72861111	2021	8.12
W214231069423901	1475	Gujarat	Porbandar	Porbandar	Adityana	21.720079	69.688842	2021	7.88
W213932069491601	1476	Gujarat	Porbandar	Porbandar	Bhod	21.6588889	69.82111111	2021	7.79
W214100069444503	1477	Gujarat	Porbandar	Porbandar	Ranavav2	21.6833333	69.74583333	2021	7.92
W215954070593801	1478	Gujarat	Rajkot	Gondal	Mota Dadwa	21.99806	70.99417	2021	7.69
W215800070523001	1479	Gujarat	Rajkot	Gondal	Gogavadar	21.96472	70.88000	2021	7.73
W215500070445501	1480	Gujarat	Rajkot	Gondal	Chordi	21.91501	70.74549	2021	7.78
W220730070460001	1481	Gujarat	Rajkot	Gondal	Ribda	22.12667	70.77833	2021	7.82
W221100071053001	1482	Gujarat	Rajkot	Jasdan	Bhadla	22.17889	71.08667	2021	7.83
W215100070414501	1483	Gujarat	Rajkot	Jetpur	Virpur1	21.84667	70.69278	2021	7.72
W215510070361501	1484	Gujarat	Rajkot	Jetpur	Umrli	21.90861	70.60194	2021	7.89
W223000704000001	1485	Gujarat	Rajkot	Paddhari	Targhari	22.38306	70.66944	2021	7.84
W222830070330001	1486	Gujarat	Rajkot	Paddhari	Rhamta	22.46611	70.56028	2021	8.08
W220530071030001	1487	Gujarat	Rajkot	Rajkot	Halenda	22.08750	71.05417	2021	7.67
W2140300710104501	1488	Gujarat	Rajkot	Upleta	Ganod	21.68861	70.16917	2021	7.88
W220800071181501	1489	Gujarat	Rajkot	Vinchhiya	Lalavadar	22.12861	71.30278	2021	7.93
W233906072571401	1490	Gujarat	Sabarkantha	Himmatnagar	Virpur 1(Himmat)	23.639294	72.946265	2021	8.04
W234010073102501	1491	Gujarat	Sabarkantha	Himmatnagar	Punasan	23.664864	73.17127	2021	7.76
W233609073091601	1492	Gujarat	Sabarkantha	Himmatnagar	Mathasuliya	23.603733	73.136615	2021	7.57
W235227072574701	1493	Gujarat	Sabarkantha	Idar	Sabalwad	23.870901	72.953352	2021	8.04
W235524072511201	1494	Gujarat	Sabarkantha	Idar	Chandap DW	23.922815	72.844333	2021	7.76
W234915073070001	1495	Gujarat	Sabarkantha	Idar	Revas	23.819912	73.130537	2021	7.62
W235030073021501	1496	Gujarat	Sabarkantha	Idar	Idar	23.841674	73.030427	2021	8.05
W240640073003001	1497	Gujarat	Sabarkantha	Khedbrahma	Matoda	24.111496	73.007728	2021	7.68
W240030073070001	1498	Gujarat	Sabarkantha	Khedbrahma	Silwad	24.012799	73.124099	2021	7.84
W242230073020001	1499	Gujarat	Sabarkantha	Poshina	Poshina2	24.368411	73.031107	2021	7.86
W231434072562701	1500	Gujarat	Sabarkantha	Talod	Boriya	23.267065	72.923944	2021	7.57
W232240073010001	1501	Gujarat	Sabarkantha	Talod	Harsol1	23.374833	73.01564	2021	8.04
W235455073084301	1502	Gujarat	Sabarkantha	Vadali	Kesharpura	23.905493	73.146426	2021	7.65
W235400073071001	1503	Gujarat	Sabarkantha	Vadali	Choriwad	23.896346	73.117443	2021	7.4
W235751073152901	1504	Gujarat	Sabarkantha	Vijaynagar	Abhapur	24.001327	73.269011	2021	8.19
W210700073060001	1505	Gujarat	Surat	Bardoli	Ten-bardoli	21.11667	73.10000	2021	8.10
W210345073113001	1506	Gujarat	Surat	Bardoli	Alla	21.06250	73.19167	2021	8.27
W210330073053001	1507	Gujarat	Surat	Bardoli	Sarbhon	21.05833	73.09167	2021	8.25
W211013073040701	1508	Gujarat	Surat	Bardoli	Mota	21.17028	73.06861	2021	8.29
W211920072581501	1509	Gujarat	Surat	Kamrej	Navi pardi	21.32222	72.97083	2021	8.02
W211820072543901	1510	Gujarat	Surat	Kamrej	Sayan	21.30556	72.91083	2021	7.72
W211730072554501	1511	Gujarat	Surat	Kamrej	Kathor	21.29167	72.92917	2021	7.90
W210115073084501	1512	Gujarat	Surat	Mahuva	Mahuva2	21.02083	73.14583	2021	8.43
W20545073134501	1513	Gujarat	Surat	Mahuva	Puna1	20.92917	73.22917	2021	8.16
W205014073171601	1514	Gujarat	Surat	Mahuva	Vaheval	20.83722	73.28778	2021	8.25

W211515073174501	1515	Gujarat	Surat	Mandvi	Mandvi2	21.25417	73.29583	2021	7.79
W212200073210001	1516	Gujarat	Surat	Mandvi	Malda	21.36667	73.35000	2021	7.98
W212453073254001	1517	Gujarat	Surat	Mandvi	Katradevi	21.42990	73.42088	2021	7.85
W211645073205901	1518	Gujarat	Surat	Mandvi	Moti Sarkui	21.27917	73.34972	2021	8.29
W160900073410001	1519	Gujarat	Surat	Mandvi	Kasal	21.28333	73.23333	2021	7.50
W211727073125201	1520	Gujarat	Surat	Mandvi	Nogama	21.31667	73.13333	2021	7.50
W212026073055201	1521	Gujarat	Surat	Mandvi	Ushker	21.31389	73.15833	2021	7.50
W212249073001501	1522	Gujarat	Surat	Mangrol	Bhatkol	21.38028	73.00417	2021	7.93
W212838074112601	1523	Gujarat	Surat	Mangrol	Nizar1	21.43333	73.21667	2021	7.88
W204119072565801	1524	Gujarat	Surat	Mangrol	Dungri	21.40833	73.13333	2021	7.90
W212030072453001	1525	Gujarat	Surat	Olpad	Olpad2	21.34167	72.75833	2021	7.70
W210638072501601	1526	Gujarat	Surat	Surat city	Jav	21.11472	72.83528	2021	8.06
W210530072433001	1527	Gujarat	Surat	Surat city	Sultanabad	21.09167	72.72500	2021	8.00
W212730073293001	1528	Gujarat	Surat	Umarpada	Juna umarpada	21.44578	73.49489	2021	7.90
W222515071063701	1529	Gujarat	Surendranagar	Chotila	Moti Moladi	22.41778	71.10417	2021	7.12
W222500071023001	1530	Gujarat	Surendranagar	Chotila	Bamanbor	22.41444	71.03722	2021	7.45
W230015071444501	1531	Gujarat	Surendranagar	Dasada	Kherwa	23.00056	71.74333	2021	8.06
W230700071470001	1532	Gujarat	Surendranagar	Dasada	Bajana	23.11361	71.78306	2021	7.99
W23115071450001	1533	Gujarat	Surendranagar	Dasada	Kharaghoda	23.1875	71.75083	2021	7.67
W232100071393001	1534	Gujarat	Surendranagar	Dasada	Jhinjhuwada	23.34889	71.65722	2021	8.43
W211510083554001	1535	Gujarat	Surendranagar	Dasada	Dhama	23.39583	71.67139	2021	7.99
W225030071353001	1536	Gujarat	Surendranagar	Dharagadhra	Rajsitapur	22.83778	71.59667	2021	7.64
W225507071514801	1537	Gujarat	Surendranagar	Lakhtar	Olak	22.92778	71.88611	2021	7.65
W225130071470001	1538	Gujarat	Surendranagar	Lakhtar	Lakhtar	22.85472	71.78667	2021	7.73
W22400071494501	1539	Gujarat	Surendranagar	Lindi	Shiyani	22.66250	71.82972	2021	7.85
W273845072073001	1540	Gujarat	Surendranagar	Lindi	Borana	22.51417	71.83806	2021	7.74
W223900071280001	1541	Gujarat	Surendranagar	Muli	Muli	22.63889	71.46417	2021	7.86
W224431071154201	1542	Gujarat	Surendranagar	Muli	Nava Raisingpur	22.73694	71.27028	2021	7.87
W222715071290601	1543	Gujarat	Surendranagar	Sayla	Sudamda	22.44583	71.48806	2021	7.42
W223830071130001	1544	Gujarat	Surendranagar	Thangadh	Tarnetar	22.64222	71.21139	2021	8.18
W224847071362901	1545	Gujarat	Surendranagar	Wadhwan	Latuda	22.79841	71.61542	2021	7.96
W224837071422101	1546	Gujarat	Surendranagar	Wadhwan	Anindra	22.82944	71.69222	2021	8.19
W205700073210501	1547	Gujarat	Tapi	Dolvan	Bedchit	20.95000	73.35139	2021	7.84
W210300073160001	1548	Gujarat	Tapi	Valod	Valod	21.05000	73.26667	2021	8.05
W210231073192401	1549	Gujarat	Tapi	Valod	Kelkui	21.04194	73.32333	2021	7.90
W210630073234501	1550	Gujarat	Tapi	Vyara	Vyara1	21.10833	73.39583	2021	7.82
W220934073244501	1551	Gujarat	Vadodara	Dabhoi	Vega	22.14398	73.40289	2021	8.32
W223015073170001	1552	Gujarat	Vadodara	Savli	Juna samalya	22.50406	73.27419	2021	8.36
W222900073121001	1553	Gujarat	Vadodara	Savli	Tundav	22.48168	73.19740	2021	8.04
W221630073263001	1554	Gujarat	Vadodara	Vaghodia	Patiyapura	22.27704	73.42524	2021	8.33
W221700073301001	1555	Gujarat	Vadodara	Vaghodia	Saidal	22.17457	73.58393	2021	8.15
W203151073094501	1556	Gujarat	Valsad	Dharampur	Dharampur 3	20.53640	73.17060	2021	8.22
W203100073171501	1557	Gujarat	Valsad	Dharampur	Awadha	20.51667	73.28750	2021	8.28
W202450073071501	1558	Gujarat	Valsad	Kaprada	Nanaponda	20.41389	73.12083	2021	8.07
W201847073223401	1559	Gujarat	Valsad	Kaprada	Fali	20.31306	73.37611	2021	8.20
W201942073193301	1560	Gujarat	Valsad	Kaprada	Chavshala	20.32833	73.32583	2021	8.12
W202030073130001	1561	Gujarat	Valsad	Kaprada	Kaparda	20.34167	73.21667	2021	8.09
W205003078293901	1562	Gujarat	Valsad	Kaprada	Mandwa	20.36667	73.17500	2021	7.20
W202749072550501	1563	Gujarat	Valsad	Pardi	Udwada	20.51000	72.92806	2021	8.00
W201300072503001	1564	Gujarat	Valsad	Umbergaon	Tumb	20.21667	72.84167	2021	8.29
W201130072450001	1565	Gujarat	Valsad	Umbergaon	Umargaon	20.19167	72.75000	2021	8.07
W201930072503001	1566	Gujarat	Valsad	Umbergaon	Kanadu	20.32500	72.84167	2021	8.53
W201530072530001	1567	Gujarat	Valsad	Umbergaon	Dahli (bhlad)	20.25833	72.88333	2021	7.60
W204119072565801	1568	Gujarat	Valsad	Valsad	Dungri	20.68861	72.94944	2021	8.25
W203800073013001	1569	Gujarat	Valsad	Valsad	Muli1	20.63333	73.02500	2021	8.15
W203600072540001	1570	Gujarat	Valsad	Valsad	Tithal	20.60000	72.90000	2021	8.27
W202145072583001	1571	Gujarat	Valsad	Vapi	Karwad	20.36250	72.97500	2021	8.20
W284030076503001	1572	Haryana	Jhajjar	Bahadurgarh	Sankol	28.70083	76.91190	2021	8.38
W284620076544501	1573	Haryana	Jhajjar	Bahadurgarh	Kulasi	28.77400	76.91000	2021	8.13
W284145076380001	1574	Haryana	Jhajjar	Beri	Champanpura	28.69100	76.63400	2021	8.59
W284200076430001	1575	Haryana	Jhajjar	Bahadurgarh	Chhara	28.69600	76.71300	2021	8.78
W283900076470001	1576	Haryana	Jhajjar	Bahadurgarh	Dulhera	28.64600	76.78800	2021	8.27
W283415076503001	1577	Haryana	Jhajjar	Bahadurgarh	Gabhana	28.60400	76.03800	2021	8.76
W283700076392001	1578	Haryana	Jhajjar	Jhajjar	Jhajjar	28.59800	76.66000	2021	8.28
W282810076342001	1579	Haryana	Jhajjar	Salahwas	Subnah	28.48200	76.57100	2021	8.58
W283245076284501	1580	Haryana	Jhajjar	Matanhail	Mudsa	28.34500	76.47300	2021	8.53
W284100076342001	1581	Haryana	Jhajjar	Beri	Wazirpur	28.68300	76.56970	2021	8.92
W283600076303001	1582	Haryana	Jhajjar	Matanhail	Chuchakwas	28.59800	76.51120	2021	8.76
W234254078422101	1583	Haryana	Jind	Uchana	Baroda	29.43106	76.21840	2021	8.66
W292800076110001	1584	Haryana	Jind	Uchana	Uchana	29.47743	76.48740	2021	8.87
W291600076273001	1585	Haryana	Jind	Jind	Chhabri	29.26400	76.45100	2021	8.04
W22463074592101	1586	Haryana	Jind	Julana	Julana	29.13180	76.40490	2021	7.87
W290820076202001	1587	Haryana	Jind	Julana	Jhamula	29.14040	76.33900	2021	8.62
W292815076271501	1588	Haryana	Jind	Alewa	Alewa	29.46340	76.45450	2021	8.86
W292400076390001	1589	Haryana	Jind	Safidon	Safidon	29.40300	76.65140	2021	8.59
W292420076144501	1590	Haryana	Jind	Jind	Khatkaran	29.40300	76.24500	2021	8.40
W292030076404501	1591	Haryana	Panipat	Madlauda	Utlana Kalan	29.34400	76.69400	2021	8.87
W190520074491701	1592	Haryana	Panipat	Israna	Shahpur	29.24830	76.81130	2021	8.81
W232624080350101	1593	Haryana	Panipat	Samalkha	Bilaspur	29.24300	77.11920	2021	8.73
W214330071280001	1594	Haryana	Panipat	Samalkha	Tajpur	29.29800	77.07100	2021	8.84
W195212082464701	1595	Haryana	Panipat	mudhlauda	Dharamgarh	29.45700	76.80100	2021	8.10
W264735075111701	1596	Haryana	Panipat	Samalkha	Naraina	29.26800	76.95200	2021	8.63
W291907076382501	1597	Haryana	Panipat	Israna	Sink	29.31430	76.65570	2021	8.81
W285030076510001	1598	Haryana	Rohtak	Sampla	Hassangarh	28.83460	76.84450	2021	8.42
W285618076260001	1599	Haryana	Rohtak	Maham	Madina	28.93900	76.43390	2021	8.54
W290045076231501	1600	Haryana	Rohtak	Maham	Nidhana	29.01140	76.37400	2021	8.4
W285845076310001	1601	Haryana	Rohtak	Rohtak	Samargopalpur	28.96400	76.51300	2021	8.15
W285820076410001	1602	Haryana	Rohtak	Rohtak	Kharawar	28.84520	76.67720	2021	8.85
W284700076454501	1603	Haryana	Rohtak	Sampla	Sampla	28.77800	76.76770	2021	8.8
W284800076350001	1604	Haryana	Rohtak	Rohtak	Baland	28.82100	76.57570	2021	8.67
W291100076322001	1605	Haryana	Sonipat	kahtura	Garhwal	29.17820	76.53660	2021	8.66
W291115076373001	1606	Haryana	Sonipat	Mundlana	Butana	29.62300	76.62300	2021	8.82
W291500076394001	1607	Haryana	Sonipat	Mundlana	Jagsi	29.24660	76.66500	2021	8.47
W290710076384501	1608	Haryana	Sonipat	Kathura	Ahulana	29.11000	76.64000	2021	8.61
W290600076365501	1609	Haryana	Sonipat	Kahtura	Bhunderi	29.10010	76.61420	2021	8.33
W323653074400501	1610	Haryana	Sonipat	Gannaur	Bega	29.15400	77.10900	2021	8.73
W262245084351501	1611	Haryana	Sonipat	Rai	Barauli	29.01000	77.16300	2021	8.46
W285400076513001	1612	Haryana	Sonipat	Kharkhoda	Sisnah	28.90230	76.84200	2021	8.44
W285600076583001	1613	Haryana	Sonipat	Kharkhoda	Robat	28.93600	76.97100	2021	8.70
W285905076484501	1614	Haryana	Sonipat	Kharkhoda	Farmana	28.98150	76.81250	2021	7.88
W290200076473001	1615	Haryana	Sonipat	Gohana	Bhainswal	29.03200	76.77700	2021	8.58



W290430076464501	1616	Haryana	Sonipat	Gohana	Lath	24.07380	76.78450	2021	8.55
W291215076460001	1617	Haryana	Sonipat	Mundlana	Mundlana	29.20800	76.76280	2021	8.20
W290340076500001	1618	Haryana	Sonipat	Sonipat	Pinana	29.06500	76.82500	2021	8.64
W290315076513001	1619	Haryana	Sonipat	Sonipat	Macchhi	29.03500	76.89700	2021	8.56
W29055076410501	1620	Haryana	Sonipat	Rai	Mahara	28.86200	77.04200	2021	8.69
W291230076470001	1621	Haryana	Sonipat	Mundlana	Chirana	29.21330	76.78870	2021	8.68
W290450076512201	1622	Haryana	Sonipat	Sonipat	Bohela	29.08000	76.85400	2021	8.55
W285615076100501	1623	Haryana	Bhiwani	Bhawani Khara	Dhanana	28.9375	76.1681	2021	8.17
W245930076283001	1624	Haryana	Bhiwani	Bhiwani	Bamla	28.8066	76.2453	2021	7.95
W285125076040001	1625	Haryana	Bhiwani	Bhiwani	Sui	28.8569	76.0667	2021	8.36
W284525076151501	1626	Haryana	Bhiwani	Bhiwani	Badala	28.7569	76.2542	2021	8.11
W284650076220001	1627	Haryana	Bhiwani	Dadri - I	Baundkalan	28.7806	76.3667	2021	7.81
W284230076184001	1628	Haryana	Bhiwani	Dadri - I	Sanwar	28.7083	76.3111	2021	8.56
W284210076130001	1629	Haryana	Bhiwani	Bhiwani	Manhairu	28.7028	76.2167	2021	8.05
W283318076193401	1630	Haryana	Bhiwani	Dadri - I	Mehrana	28.5550	76.3261	2021	8.32
W282730076153001	1631	Haryana	Bhiwani	DARI- II	Chirya	28.4583	76.2583	2021	8.55
W283630076271001	1632	Haryana	Bhiwani	Dadri - I	Imlota	28.6083	76.4528	2021	8.14
W284400076100001	1633	Haryana	Bhiwani	Bhiwani	Haluwas	28.7333	76.1667	2021	8.61
W284200076024501	1634	Haryana	Bhiwani	Kairu	Lohani	28.7000	76.0458	2021	7.77
W283310075572001	1635	Haryana	Bhiwani	Badhra	Gopi	28.5528	75.9556	2021	8.82
W233410076282001	1636	Haryana	Bhiwani	Dari- II	Sarangpur	28.6400	76.0942	2021	7.84
W280500075443001	1637	Haryana	Bhiwani	Tosham	Miran	28.8486	75.7417	2021	8.34
W285345075361501	1638	Haryana	Bhiwani	Siwani	Siwani	28.8958	75.6042	2021	8.22
W2855100755305701	1639	Haryana	Bhiwani	Siwani	Gurera	28.9194	75.5158	2021	7.91
W284600075314501	1640	Haryana	Bhiwani	Siwani	Jhumpa Kalan	28.7667	75.5292	2021	8.96
W284600075423001	1641	Haryana	Bhiwani	Kairu	Isharwal	28.7667	75.7083	2021	8.36
W284936075523701	1642	Haryana	Bhiwani	Tosham	Lachmanpur	28.8267	75.8769	2021	8.21
W285220075573003	1643	Haryana	Bhiwani	Tosham	Sagban	28.7222	75.9583	2021	8.02
W285740075551701	1644	Haryana	Bhiwani	Tosham	Bohal	28.9611	75.9214	2021	8.24
W285230075550001	1645	Haryana	Bhiwani	Tosham	Tosham	28.8750	75.9167	2021	7.99
W291815075250001	1646	Haryana	Fatehabad	Bhattu Kalan	Sadalpur	29.3042	75.4167	2021	8.37
W292645075330001	1647	Haryana	Fatehabad	Fatehabad	Badopal	29.4458	75.5500	2021	8.47
W294215075534501	1648	Haryana	Fatehabad	Tohana	Tohana	29.7042	75.8958	2021	8.75
W293710075561501	1649	Haryana	Fatehabad	Tohana	Samain	29.6194	75.9375	2021	8.54
W292615075443001	1650	Haryana	Fatehabad	Bhuna	Nahla	29.4375	75.7417	2021	8.52
W294115075344001	1651	Haryana	Fatehabad	Ratia	Ratia	29.6875	75.5778	2021	8.54
W293015075384501	1652	Haryana	Fatehabad	Bhuna	Jandli Kalan	29.5042	75.6458	2021	8.36
W303900076194501	1653	Haryana	Fatehabad	Tohana	Talwara	29.78800	75.80600	2021	8.59
W280615076314501	1654	Haryana	Hisar	Hisar - I	Balawas	28.9583	75.8222	2021	7.74
W290310075544501	1655	Haryana	Hisar	Hisar	Umra	29.0528	75.9125	2021	8.13
W290430075453001	1656	Haryana	Hisar	Hisar - I	Mirka	29.0750	75.7583	2021	8.25
W290030075360001	1657	Haryana	Hisar	Hisar - II	Chawdhariwas	29.0083	75.6000	2021	8.49
W291315075325001	1658	Haryana	Hisar	Adampur	Kirtan	29.2208	75.5472	2021	8.08
W292020075300001	1659	Haryana	Hisar	Hisar - II	Balsamand-Pz	29.3389	75.5000	2021	8.46
W292955075500001	1660	Haryana	Hisar	Uklana	Sohu	29.4986	75.8333	2021	8.43
W291300075474501	1661	Haryana	Hisar	Hisar - I	Dhansu	29.2167	75.7958	2021	7.57
W291800075480001	1662	Haryana	Hisar	Barwala	Kirori	29.3000	75.8000	2021	7.62
W303315076550001	1663	Haryana	Hisar	Barwala	Barwala	29.3867	75.9167	2021	8.79
W292315076103001	1664	Haryana	Hisar	Narnaud	Khotkalan	29.3875	76.1750	2021	8.52
W291720075542501	1665	Haryana	Hisar	Hansi	Rajli Cross	29.2889	75.9069	2021	8.38
W291230075551501	1666	Haryana	Hisar	Hansi	Chanaut	29.2083	75.9208	2021	8.37
W290429076023001	1667	Haryana	Hisar	Hansi	Rampur Damundi	29.0750	76.0417	2021	8.26
W290630076120001	1668	Haryana	Hisar	Bass	Bus	29.1083	76.2000	2021	8.54
W2915300076111501	1669	Haryana	Hisar	Narnaud	Rajthal	29.2583	76.1875	2021	8.85
W291525075474001	1670	Haryana	Hisar	Barwala	Juglan	29.2651	75.7648	2021	8.04
W292745075155001	1671	Haryana	Sirsa	Nathusari Chopta	Ding	29.4625	75.2639	2021	8.45
W292715075121501	1672	Haryana	Sirsa	Nathusari Chopta	Sherpura	29.4542	75.2042	2021	7.97
W294705075454501	1673	Haryana	Sirsa	Odhian	Panniwala Mota	29.7847	74.9125	2021	8.69
W294700074503001	1674	Haryana	Sirsa	Odhian	Chormar	29.7833	74.8417	2021	8.38
W295100074590001	1675	Haryana	Sirsa	Odhian	Mithri	29.8500	74.9833	2021	8.91
W295715074441501	1676	Haryana	Sirsa	Dabwali	Dabwali	29.9542	74.7375	2021	8.40
W294430075114501	1677	Haryana	Sirsa	Baragudha	Rori	29.7417	75.1958	2021	8.49
W294930075003001	1678	Haryana	Sirsa	Odhian	Taruwana	29.8250	75.0083	2021	8.27
W295330074381001	1679	Haryana	Sirsa	Dabwali	Saktakhera	29.8917	74.6361	2021	8.51
W295040074332001	1680	Haryana	Sirsa	Dabwali	Tejakhara	29.8444	74.5556	2021	8.90
W294630074310001	1681	Haryana	Sirsa	Dabwali	Chotla	29.7750	74.5167	2021	8.86
W294245074380501	1682	Haryana	Sirsa	Dabwali	Kaluwana	29.7125	74.6347	2021	8.15
W294730074423001	1683	Haryana	Sirsa	Dabwali	Goriwala	29.7917	74.7083	2021	8.32
W294300074460001	1684	Haryana	Sirsa	Dabwali	Rasalia Khara	29.7167	74.7667	2021	8.81
W294515074510001	1685	Haryana	Sirsa	Odhian	Nuhian Wali	29.7542	74.8500	2021	7.93
W292025074374801	1686	Haryana	Sirsa	Ellenabad	Karamsana	29.3403	74.6300	2021	8.41
W291950074585001	1687	Haryana	Sirsa	Nathusari Chopta	Jamal	29.3278	74.9861	2021	8.23
W291510075050001	1688	Haryana	Sirsa	Nathusari Chopta	Ghushiana	29.2528	75.0833	2021	8.34
W291800075084001	1689	Haryana	Sirsa	Nathusari Chopta	Gigorani	29.3000	75.1444	2021	8.24
W282340077262001	1690	Haryana	Faridabad	Ballabgarh	Kabulpur	28.394	77.439	2021	8.47
W204550078312501	1691	Haryana	Faridabad	Ballabgarh	Tigaon	28.347	77.39	2021	8.82
W282045077191501	1692	Haryana	Faridabad	Ballabgarh	Ballabgarh	28.347	77.335	2021	8.54
W183233073130801	1693	Haryana	Faridabad	Faridabad	Pali	28.381	77.244	2021	8.12
W281534077283801	1694	Haryana	Faridabad	Ballabgarh	Chhainsa	28.33925	77.3165979	2021	8.36
W282545077233001	1695	Haryana	Faridabad	Faridabad	Bhopani	28.4262	77.3826	2021	7.93
W280900077193001	1696	Haryana	Palwal	Palwal	Palwal	28.15	77.325	2021	8.84
W280815077241501	1697	Haryana	Palwal	Palwal	Lalwa	28.138	77.404	2021	8.7
W280857077110701	1698	Haryana	Palwal	Hathin	Mandkola	28.1346	77.1801	2021	8.81
W280845077083001	1699	Haryana	Palwal	Hathin	Akharpur	28.107	77.143	2021	8.78
W280030077203001	1700	Haryana	Palwal	Hodal	Tumsara	28.008	77.342	2021	8.87
W275800077292501	1701	Haryana	Palwal	Hodal	Hassanpur	27.97	77.49	2021	8.9
W275730077134501	1702	Haryana	Palwal	Hathin	Kot	27.958	77.229	2021	8.79
W281215077142001	1703	Haryana	Palwal	Hathin	Jaundapur	28.204	77.239	2021	8.55
W280245077143001	1704	Haryana	Palwal	Hathin	Hathin	28.046	77.242	2021	8.26
W302650077130001	1705	Haryana	Palwal	Palwal	Rasulpur	28.08667	77.39833	2021	8.83
W275715077084001	1706	Haryana	Mewat	Punhana	Sikarwa	27.954	77.144	2021	8.89
W275500076590001	1707	Haryana	Mewat	Nagina	Nagina	27.917	76.983	2021	7.46
W280030077001501	1708	Haryana	Mewat	Nuh	Akaira	28.008	77.004	2021	7.85
W280230077004001	1709	Haryana	Mewat	Nuh	Malab	28.042	77.011	2021	7.54
W280615077001501	1710	Haryana	Mewat	Nuh	Nuh	28.104	77.071	2021	7.91
W281110077055501	1711	Haryana	Mewat	Nuh	Indri	28.18917	77.10028	2021	7.79
W281850077065501	1712	Haryana	Gurgaon	Sohana	Kherla	28.3159	77.1147	2021	8.45
W281440077041002	1713	Haryana	Gurgaon	Sohna	Sohna	28.244	77.069	2021	8.15
W282830077011502	1714	Haryana	Gurgaon	Gurgaon	Warcos	28.475	77.021	2021	8.05
W282900077001501	1715	Haryana	Gurgaon	Gurgaon	Jhargola	28.483	77.004	2021	8.37
W26100082232201	1716	Haryana	Gurgaon	Pataudi	Kadipur	28.45	77.004	2021	8.92

W284100076342001	1717	Haryana	Gurgaon	Farukhnagar	Wazirpur	28.4235	76.9139	2021	8.81
W282125076543001	1718	Haryana	Gurgaon	Gurugram	Kasan	28.357	76.908	2021	8.81
W282820076503001	1719	Haryana	Gurgaon	Farukhnagar	Muharapur	28.472	76.842	2021	8.77
W252545086383001	1720	Haryana	Gurgaon	Farukhnagar	Jamulpur	28.371	76.836	2021	8.86
W281748076412503	1721	Haryana	Gurgaon	Pataudi	Mauzabad	28.297	76.69	2021	8.11
W280945076400501	1722	Haryana	Rewari	Rewari	Sangwari	28.163	76.668	2021	8.94
W280415076344501	1723	Haryana	Rewari	Bawal	Bawal	28.1094	76.6025	2021	8.87
W280615076314501	1724	Haryana	Rewari	Bawal	Balawas	28.104	76.529	2021	8.79
W282450076290001	1725	Haryana	Rewari	Nahar	Kosli	28.414	76.483	2021	8.91
W282300076221501	1726	Haryana	Rewari	Kosli	Lukhi	28.3859	76.3625	2021	8.8
W282015076183001	1727	Haryana	Mahendragarh	Kanina	KaninaKhas	28.338	76.308	2021	8.45
W280300076064501	1728	Haryana	Mahendragarh	Narnaul	Narnaul	28.05	76.113	2021	8.77
W281355076101001	1729	Haryana	Mahendragarh	Mahendra garh	Jassawas	28.248	76.141	2021	8.87
W281800076130001	1730	Haryana	Mahendragarh	Mahendra garh	Buchawas	28.3	76.217	2021	8.44
W302430076471501	1731	Haryana	Ambala	Ambala	Kakru	30.408	76.788	2021	8.18
W301915076434501	1732	Haryana	Ambala	Ambala I	Balana	30.320	76.729	2021	8.71
W301545076365001	1733	Haryana	Ambala	Ambala I	Pinjola	30.263	76.612	2021	8.67
W301700077024501	1734	Haryana	Ambala	Barara	Mulana	30.283	77.046	2021	8.37
W201214077195901	1735	Haryana	Ambala	Barara	Dhanora	30.296	77.117	2021	8.54
W302815077073001	1736	Haryana	Ambala	Naraingarh	Naraingarh	30.471	77.125	2021	8.34
W252330086444501	1737	Haryana	Karnal	Karnal	Salarpur	29.786	77.090	2021	8.48
W294715076531501	1738	Haryana	Karnal	Karnal	Saunkra	29.797	76.874	2021	8.54
W294626076442903	1739	Haryana	Karnal	Karnal	Amupur Chakda	29.774	76.741	2021	8.1
W293929076450001	1740	Haryana	Karnal	Assandh	Gonder	29.648	76.755	2021	8.45
W293816076402201	1741	Haryana	Karnal	Assandh	Chorkarsa	29.628	76.674	2021	7.91
W292810076291501	1742	Haryana	Karnal	Assandh	Gangatheri	29.478	76.504	2021	8.23
W29300076440501	1743	Haryana	Karnal	Assandh	Salwan	29.500	76.735	2021	8.53
W281110077055501	1744	Haryana	Karnal	Indri	Indri	29.881	77.063	2021	8.5
W295210077053001	1745	Haryana	Karnal	Indri	Nanhera	29.880	77.080	2021	8.63
W240412077310201	1746	Haryana	Karnal	Indri	Islam nagar	29.925	77.113	2021	8.72
W295025077070001	1747	Haryana	Karnal	Indri	Biana	29.840	77.117	2021	8.24
W295600077091501	1748	Haryana	Karnal	Indri	Makhala	30.138	77.283	2021	8.46
W273920077224001	1749	Haryana	Kaithal	Pundri	Barsana	29.717	76.599	2021	8.81
W294045076151001	1750	Haryana	Kaithal	kalayat	Kalayatt	29.6792	76.2528	2021	8.09
W201900081163001	1751	Haryana	Kaithal	Pundri	Korar	29.655	76.544	2021	8.74
W231205075011401	1752	Haryana	Kaithal	Kaithal	Mundri	29.775	76.506	2021	8.87
W232212073403801	1753	Haryana	Kaithal	Gulha	Khanpur	29.851	76.372	2021	8.89
W295830076573001	1754	Haryana	Kurukshetra	Thanesar	Mathana	29.981	76.954	2021	8.4
W262100079150001	1755	Haryana	Kurukshetra	Thanesar	Umri	29.9461	76.9061	2021	8.2
W185900076230001	1756	Haryana	Kurukshetra	Kurukshetra	Sirsala	30.000	76.502	2021	8.11
W240547086594601	1757	Haryana	Panchkula	Pinjore	Fatehpur	30.683	76.883	2021	8.38
W262330084571501	1758	Haryana	Panchkula	Pinjore	Dharampur	30.811	76.919	2021	8.33
W305327076495601	1759	Haryana	Panchkula	Pinjore	Kona	30.891	76.832	2021	8.64
W304930076524001	1760	Haryana	Panchkula	Pinjore	Khera	30.825	76.878	2021	8.25
W323105074531901	1761	Haryana	Panchkula	Pinjore	Nandpur	30.757	76.993	2021	8.48
W303315076550001	1762	Haryana	Panchkula	Barwala	Barwala	29.3642	75.9056	2021	8.78
W291643078500301	1763	Haryana	Panchkula	Raipur Rani	Jaspur	30.483	76.950	2021	8.35
W302930077013001	1764	Haryana	Panchkula	Raipur Rani	Kakar Majra	30.492	77.025	2021	8.61
W302810076562001	1765	Haryana	Panchkula	Barwala	Patwi	30.469	76.939	2021	8.74
W303158077015201	1766	Haryana	Panchkula	Raipur Rani	Hangola	30.533	77.031	2021	8.71
W282315076135001	1767	Haryana	Panchkula	Panchkula	Kheri	30.5659	76.9942	2021	8.58
W303830077003001	1768	Haryana	Panchkula	Panchkula	Parwala	30.6355	77.0162	2021	8.66
W300600077164501	1769	Haryana	Yamuna Nagar	Jagadhri	Shadpur	30.100	77.279	2021	8.66
W301145077084501	1770	Haryana	Yamuna Nagar	Jagadhri	Mustafabad	30.196	77.146	2021	8.74
W300815077220001	1771	Haryana	Yamuna Nagar	Jagadhri	Amadalpur	30.1375	77.3667	2021	8.64
W301800077291501	1772	Haryana	Yamuna Nagar	Chhachrauli	Khizrabad	30.300	77.488	2021	8.71
W232624080350101	1773	Haryana	Yamuna Nagar	Bilaspur	Bilaspur	30.300	77.300	2021	8.81
W302130077144501	1774	Haryana	Yamuna Nagar	Sadhaura	Sabri	30.358	77.246	2021	8.41
W302400077131501	1775	Haryana	Yamuna Nagar	Sadhaura	Sadhaura	30.052	77.122	2021	8.76
W302650077130001	1776	Haryana	Yamuna Nagar	Sadhaura	Rasulpur	30.447	77.217	2021	8.58
W215547076265101	1777	Himanchal Pradesh	Una	Una	JAWAR	31°44'36"	76°11'42"	2021	7.1
W314100076070002	1778	Himanchal Pradesh	Una	Una	AMB	31°41'07"	76°07'17"	2021	8.0
W314215076041501	1779	Himanchal Pradesh	Una	Una	MUBARIKPUR	31°42'30"	76°05'03"	2021	7.8
W314733075599091	1780	Himanchal Pradesh	Una	Una	BABEHR	31°47'23"	75°59'30"	2021	7.9
W314816075591201	1781	Himanchal Pradesh	Una	Una	RAIPUR MARWADI	31°48'01"	75°59'01"	2021	7.7
W314513076003901	1782	Himanchal Pradesh	Una	Una	MAWA KALAN	31°45'17"	76°00'30"	2021	7.8
W314215076001501	1783	Himanchal Pradesh	Una	Una	GHANERI	31°43'35"	76°01'20"	2021	8.2
W314128076020601	1784	Himanchal Pradesh	Una	Una	SINGHNEI	31°41'29"	76°02'06"	2021	8.0
W314020076024501	1785	Himanchal Pradesh	Una	Una	AMBOTA	31°40'14"	76°02'53"	2021	7.7
W313945076034501	1786	Himanchal Pradesh	Una	Una	GAGRET	31°39'38"	76°03'43"	2021	8.0
W313533076073401	1787	Himanchal Pradesh	Una	Una	LOHARLI	31°35'34"	76°07'35"	2021	7.6
W313237076082601	1788	Himanchal Pradesh	Una	Una	PANJAWAR	31°32'50"	76°08'34"	2021	7.9
W312915076143001	1789	Himanchal Pradesh	Una	Una	JHALERA	31°29'26"	76°14'18"	2021	7.9
W313215076121501	1790	Himanchal Pradesh	Una	Una	PANOH	31°32'06"	76°12'03"	2021	7.7
W312513076164101	1791	Himanchal Pradesh	Una	Una	JANKAUR	31°25'50"	76°16'29"	2021	8.0
W312343076175601	1792	Himanchal Pradesh	Una	Una	NANGRAN	31°23'53"	76°17'31"	2021	7.9
W232212073403801	1793	Himanchal Pradesh	Una	Una	KHANPUR	31°22'41"	76°18'25"	2021	8.1
W312121076190201	1794	Himanchal Pradesh	Una	Una	SANTOKHGARH	31°21'28"	76°18'56"	2021	8.0
W262330084571501	1795	Himanchal Pradesh	Una	Una	DHARAMPUR	31°26'43"	76°13'42"	2021	7.5
W312800076154501	1796	Himanchal Pradesh	Una	Una	UNA	31°28'10"	76°16'15"	2021	7.9
W280415076344501	1797	Himanchal Pradesh	Una	Una	BAWAL	31°32'53"	76°18'24"	2021	8.0
W313207076242302	1798	Himanchal Pradesh	Una	Una	RAJLI PANJAL	31°32'11"	76°24'18"	2021	8.1
W310955076364001	1799	Himanchal Pradesh	Solan	Solan	BHATOLI	31°09'55"	76°36'30"	2021	7.8
W251908084361501	1800	Himanchal Pradesh	Solan	Solan	BARUNA	31°09'15"	76°36'19"	2021	7.7
W254029084355301	1801	Himanchal Pradesh	Solan	Solan	JAGATPUR	31°09'34"	76°40'43"	2021	7.5
W305527076474001	1802	Himanchal Pradesh	Solan	Solan	BADDI	30°55'27"	76°47'40"	2021	7.7
W305419076502301	1803	Himanchal Pradesh	Solan	Solan	BAROTIWALA	30°54'20"	76°50'24"	2021	7.8
W131434093023901	1804	Himanchal Pradesh	Sirmour	Sirmour	SHIBPUR	30°28'33"	77°40'11"	2021	7.8
W302625077372501	1805	Himanchal Pradesh	Sirmour	Sirmour	BADRIPUR	30°28'33"	77°40'11"	2021	7.7
W254545085051501	1806	Himanchal Pradesh	Sirmour	Sirmour	NAYAGAON	30°29'01"	77°31'22"	2021	7.7
W130730078073001	1807	Himanchal Pradesh	Sirmour	Sirmour	KOLAR	30°29'52"	77°26'27"	2021	7.8
W303130077191501	1808	Himanchal Pradesh	Sirmour	Sirmour	SHAMBUWALA	30°31'25"	77°19'15"	2021	8.5
W302945077130001	1809	Himanchal Pradesh	Sirmour	Sirmour	KALA-AMB	30°29'52"	77°12'43"	2021	7.7
W282315076135001	1810	Himanchal Pradesh	Sirmour	Sirmour	KHERI	30°31'34"	77°11'30"	2021	8.6
W303230077123001	1811	Himanchal Pradesh	Sirmour	Sirmour	TRILOKPUR	30°32'24"	77°12'12"	2021	7.9
W311240076284501	1812	Himanchal Pradesh	Kangra	Kangra	KOTLA	32°14'10"	76°02'54"	2021	7.9
W321605076010001	1813	Himanchal Pradesh	Kangra	Kangra	MAO	32°15'37"	76°00'38"	2021	7.8
W320943075592701	1814	Himanchal Pradesh	Kangra	Kangra	DARKATI	32°09'44"	75°59'28"	2021	7.8
W321045075565701	1815	Himanchal Pradesh	Kangra	Kangra	BHARMAR	32°09'45"	75°57'49"	2021	7.8
W321514075531101	1816	Himanchal Pradesh	Kangra	Kangra	THALI	32°15'14"	75°53'11"	2021	7.5
W321715075521501	1817	Himanchal Pradesh	Kangra	Kangra	BOD	32°17'13"	75°52'11"	2021	7.9

W322125075514101	1818	Himanchal Pradesh	Kangra		PARNALLA	32-21'-26"	75-51'-41"	2021	7.9
W315838075541801	1819	Himanchal Pradesh	Kangra		JAGIR	31-58'-23"	75-54'-10"	2021	7.8
W320330075431501	1820	Himanchal Pradesh	Kangra		BAROTA	32-02'-20"	75-43'-10"	2021	7.7
W321016075414301	1821	Himanchal Pradesh	Kangra		CHANGARA	32-10'-17"	75-41'-43"	2021	7.9
W321300075401501	1822	Himanchal Pradesh	Kangra		MOHTLI	32-12'-46"	75-40'-42"	2021	7.9
W321645075471501	1823	Himanchal Pradesh	Kangra		PANJIPUR	32-16'-48"	75-47'-32"	2021	7.8
W321645075503001	1824	Himanchal Pradesh	Kangra		JASSUR	32-16'-49"	75-50'-28"	2021	7.8
W3203150756372501	1825	Himanchal Pradesh	Kangra		PAPROLA	32-3'-13"	76-38'-2"	2021	7.8
W252758087360701	1826	Himanchal Pradesh	Kangra		BASANTPUR	32-8'-41"	76-1'-18"	2021	7.7
W320630076162001	1827	Himanchal Pradesh	Kangra		KANGRA	32-06'-24"	76-16'-31"	2021	7.8
W320536076155201	1828	Himanchal Pradesh	Kangra		OLD KANGRA	32-5'-36"	76-15'-53"	2021	7.5
W320200076150001	1829	Himanchal Pradesh	Kangra		TAKIPUR	32-03'-1"	76-15'-14"	2021	7.7
W320045076140001	1830	Himanchal Pradesh	Kangra		BANDH	32-00'-15"	76-13'-48"	2021	7.7
W200637085522301	1831	Himanchal Pradesh	Kangra		HARIPUR	32-0'-13"	76-9'-39"	2021	7.9
W315300076130001	1832	Himanchal Pradesh	Kangra		DEHRA GOPIPUR	31-52'-56"	76-12'-55"	2021	8.0
W314745076200001	1833	Himanchal Pradesh	Kangra		BHARDOLI	31-47'-31"	76-20'-2"	2021	7.7
W314710076175001	1834	Himanchal Pradesh	Kangra		HARDOGRI	31-47'-1"	76-17'-43"	2021	7.7
W313652076282901	1835	Himanchal Pradesh	Hamirpur		GALORE	31-36'-53"	76-28'-29"	2021	8.0
W313121076322101	1836	Himanchal Pradesh	Hamirpur		BIJARI	31-31'-22"	76-32'-22"	2021	7.8
W321400076083901	1837	Himanchal Pradesh	Chamba		UPPER THULEL	32-14'-0"	76-8'-39"	2021	7.9
W313600076540001	1838	Himanchal Pradesh	Mandi		RATTI	31-35'-59"	76-54'-7"	2021	7.74
W313330076534501	1839	Himanchal Pradesh	Mandi		JARL	31-33'-5"	76-53'-46"	2021	8.04
W313353076552601	1840	Himanchal Pradesh	Mandi		DINAK	31-33'-53"	76-55'-26"	2021	7.53
W313445076544501	1841	Himanchal Pradesh	Mandi		KANED	31-34'-4"	76-54'-49"	2021	7.43
W204733081030501	1842	Himanchal Pradesh	Mandi		LOHARA	31-35'-19"	76-56'-43"	2021	7.83
W313930076564501	1843	Himanchal Pradesh	Mandi		GUKTAR	31-39'-26"	76-56'-39"	2021	7.71
W213251076155901	1844	Himanchal Pradesh	Mandi		JHIRI	31-50'-5"	77-10'-17	2021	7.94
W315750077070001	1845	Himanchal Pradesh	Kullu		KULLU	31-57'-53"	77-6'-55"	2021	7.83
W324602075023501	1846	Jammu & Kashmir	JAMMU	JAMMU	Surinsar	32.7672	75.0431	2021	8.04
W324450075043801	1847	Jammu & Kashmir	SAMBA	SAMBA	Sagoon	32.7472	75.0772	2021	7.45
W324550074534101	1848	Jammu & Kashmir	SAMBA	SAMBA	Sidhra	32.7597	74.8947	2021	7.75
W324502074534701	1849	Jammu & Kashmir	SAMBA	SAMBA	Rangoora	32.7506	74.8964	2021	7.85
W324820074534501	1850	Jammu & Kashmir	JAMMU	JAMMU	Jagati	32.8056	74.8958	2021	7.68
W320615076221501	1851	Jammu & Kashmir	JAMMU	JAMMU	Nagrota	32.7972	74.9150	2021	7.43
W324945074561801	1852	Jammu & Kashmir	JAMMU	JAMMU	Upper Ban	32.8292	74.9383	2021	7.68
W325245074573001	1853	Jammu & Kashmir	JAMMU	JAMMU	Sugetar	32.8792	74.9583	2021	7.9
W325109075010701	1854	Jammu & Kashmir	JAMMU	JAMMU	Badsao	32.8525	75.0186	2021	8.05
W325004075023001	1855	Jammu & Kashmir	JAMMU	JAMMU	Kah Pahuta	32.8344	75.0417	2021	7.9
W325014075020001	1856	Jammu & Kashmir	JAMMU	JAMMU	Kunihawal	32.8372	75.0333	2021	7.92
W324756075063001	1857	Jammu & Kashmir	JAMMU	JAMMU	Kot Kaswal	32.7989	75.1083	2021	7.74
W325247075073201	1858	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Battal Ballian	32.8797	75.1256	2021	7.45
W32534075080701	1859	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Phangyal	32.8956	75.1353	2021	7.33
W325009075161401	1860	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Talpad	32.8358	75.2706	2021	7.29
W325009075161501	1861	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Nagrota Panigrain	32.8358	75.2708	2021	7.5
W324909075184501	1862	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Dulsar	32.8192	75.3125	2021	7.66
W114909093023001	1863	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Rammagar	32.8064	75.3100	2021	7.58
W22171074545901	1864	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Dehari	32.7814	75.2728	2021	7.75
W324745075135401	1865	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Jallow	32.7958	75.2317	2021	7.65
W325030075094801	1866	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Ritti	32.8417	75.1633	2021	7.76
W325101075105501	1867	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Kuperlah	32.8503	75.1819	2021	7.5
W325640075020501	1868	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Badola	32.9444	75.0347	2021	7.59
W325746075020601	1869	Jammu & Kashmir	REASI	REASI	Dhanu Kannal	32.9628	75.0072	2021	7.8
W303900076194501	1870	Jammu & Kashmir	REASI	REASI	Talwara	33.0917	74.8333	2021	7.98
W325648075072401	1871	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Jhakar	32.9467	75.1233	2021	7.04
W325455075063201	1872	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Rakh Badali	32.9153	75.1089	2021	7.57
W325454075063201	1873	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Birmah	32.9150	75.1089	2021	7.48
W325418075045701	1874	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Garhi (Udh)	32.9050	75.0825	2021	7.5
W325432075052901	1875	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Kotli Pain	32.9089	75.0914	2021	7.56
W325447075021801	1876	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Seen Thakaran	32.9131	75.0383	2021	7.71
W325348075012601	1877	Jammu & Kashmir	UDHAMPUR	UDHAMPUR	Eastern Mand	32.8967	75.0239	2021	7.67
W324520075090001	1878	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Manwall	32.7556	75.1500	2021	7.05
W324150075095201	1879	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Chhani Mansar	32.6972	75.1644	2021	7.16
W324300075103001	1880	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Salabra	32.7167	75.1750	2021	7.3
W324046075143301	1881	Jammu & Kashmir	UDHAMPUR	RAMNAGAR	Sunal	32.6794	75.2425	2021	7.18
W323830075201001	1882	Jammu & Kashmir	KATHUA	BILLAWAR	Ramkot	32.6417	75.3361	2021	7.28
W323922075245501	1883	Jammu & Kashmir	KATHUA	BILLAWAR	Lakri	32.6561	75.4153	2021	7.59
W323808075303001	1884	Jammu & Kashmir	KATHUA	BILLAWAR	Mandli	32.6356	75.5083	2021	7.28
W323458075324001	1885	Jammu & Kashmir	KATHUA	BILLAWAR	Phinter	32.5828	75.5444	2021	7.01
W323647075363001	1886	Jammu & Kashmir	KATHUA	BILLAWAR	Billawar	32.6131	75.6083	2021	7.23
W323323075335701	1887	Jammu & Kashmir	KATHUA	BILLAWAR	Pallan	32.5564	75.5658	2021	6.97
W324827074512701	1888	Jammu & Kashmir	JAMMU	Bhalwal	Khairi (Raipur)	32.8075	74.8575	2021	6.58
W325023074504501	1889	Jammu & Kashmir	JAMMU	Bhalwal	Kangar	32.8397	74.8458	2021	7.1
W325030074461501	1890	Jammu & Kashmir	JAMMU	Bhalwal	Pata Khu	32.8417	74.7708	2021	6.78
W325136074454701	1891	Jammu & Kashmir	JAMMU	Bhalwal	Dharam Khu	32.8600	74.7631	2021	6.57
W325100074460001	1892	Jammu & Kashmir	JAMMU	Bhalwal	Marjholi	32.8500	74.7667	2021	6.7
W325230074450901	1893	Jammu & Kashmir	JAMMU	Bhalwal	Sobka	32.8750	74.7525	2021	7.03
W204650081035101	1894	Jammu & Kashmir	JAMMU	Bhalwal	Butera	32.8483	74.7464	2021	7.1
W330200074273001	1895	Jammu & Kashmir	Rajouri	sunderbani	Banpari	33.0333	74.4583	2021	6.9
W33023074264801	1896	Jammu & Kashmir	Rajouri	sunderbani	Ainpur	33.0422	74.4467	2021	8.2
W330155074250001	1897	Jammu & Kashmir	Rajouri	dhok banjar	Dhok Banjar	33.0319	74.4167	2021	6.89
W330315074243901	1898	Jammu & Kashmir	Rajouri	bajabain	Bajabain	33.0542	74.4108	2021	7.93
W330330074235001	1899	Jammu & Kashmir	Rajouri	Bajabain	Kangri (grid Station)	33.0583	74.3972	2021	6.64
W3304050742200301	1900	Jammu & Kashmir	Rajouri	Seri	Jahab	33.0681	74.3342	2021	6.73
W330420074190001	1901	Jammu & Kashmir	Rajouri	Seri	Sial	33.0722	74.3167	2021	6.32
W292745075155001	1902	Jammu & Kashmir	Rajouri	Seri	Ding	33.0878	74.2761	2021	8.3
W330450074140001	1903	Jammu & Kashmir	Rajouri	Seri	Kalal	33.0806	74.2333	2021	6.62
W234216081421601	1904	Jammu & Kashmir	Rajouri	seri	Seri	33.0806	74.2917	2021	6.74
W330525074162401	1905	Jammu & Kashmir	Rajouri	Seri	Gagrote	33.0903	74.2733	2021	8.2
W330810074130001	1906	Jammu & Kashmir	Rajouri	Seri	Rumli Dara	33.1361	74.2167	2021	6.85
W330614074114001	1907	Jammu & Kashmir	Rajouri	Seri	Bareri	33.1039	74.1944	2021	6.83
W330830074180001	1908	Jammu & Kashmir	Rajouri	lambri	Bagnoti	33.1417	74.3000	2021	6.98
W330700074225001	1909	Jammu & Kashmir	Rajouri	Siot	Siot	33.1167	74.3806	2021	6.57
W330407074381201	1910	Jammu & Kashmir	REASI	POUNI	Dadua	33.0686	74.6367	2021	7.95
W330415074385601	1911	Jammu & Kashmir	REASI	POUNI	Caran Jagir	33.0708	74.6489	2021	7.97
W330750074375501	1912	Jammu & Kashmir	REASI	POUNI	Nanora	33.1306	74.6319	2021	7.64
W330830074351001	1913	Jammu & Kashmir	Rajouri	sunderbani	Thangrot	33.1417	74.5861	2021	6.84
W331000074331001	1914	Jammu & Kashmir	REASI	POUNI	Aliyah	33.1667	74.5528	2021	8.29
W330300074345001	1915	Jammu & Kashmir	REASI	Pouni	Bhamla	33.0500	74.5806	2021	7.82
W331020074113001	1916	Jammu & Kashmir	Rajouri	NOWSHERA	Chowki Handa	33.1722	74.1917	2021	8.22
W303800075404501	1917	Jammu & Kashmir	Rajouri	NOWSHERA	Kalsian	33.1861	74.1417	2021	8.32
W331430074025001	1918	Jammu & Kashmir	Rajouri	NOWSHERA	Jhangar	33.2417	74.0472	2021	8.71

W331410074055001	1919	Jammu & Kashmir	Rajouri	Quilla Darhal	Laroka	33.2361	74.0972	2021	8.44
W331613074064701	1920	Jammu & Kashmir	Rajouri	Quilla Darhal	Phukarni	33.2703	74.1131	2021	7.99
W331310074090001	1921	Jammu & Kashmir	Rajouri	Quilla Darhal	Darhal Quilla	33.2194	74.1500	2021	8.2
W331210074120501	1922	Jammu & Kashmir	Rajouri	Quilla Darhal	Bhatta Morh	33.2028	74.2014	2021	7.7
W330517074253902	1923	Jammu & Kashmir	Rajouri	Siot	Bukhar	33.0881	74.4275	2021	8.15
W330805074245001	1924	Jammu & Kashmir	Rajouri	Siot	Dharamsal	33.1347	74.4139	2021	7.81
W330958074245901	1925	Jammu & Kashmir	Rajouri	KALAKOTE	Lower Kharak	33.1661	74.4164	2021	7.44
W330950074255001	1926	Jammu & Kashmir	Rajouri	KALAKOTE	Solki	33.1639	74.4306	2021	7.94
W331048074245701	1927	Jammu & Kashmir	Rajouri	KALAKOTE	Panja	33.1800	74.4158	2021	8.7
W331413074220701	1928	Jammu & Kashmir	Rajouri	KALAKOTE	Dyala	33.2369	74.3686	2021	8.3
W331651074190501	1929	Jammu & Kashmir	Rajouri	dhangri	Potha	33.2808	74.3181	2021	7.88
W331720074165001	1930	Jammu & Kashmir	Rajouri	manjakote	Chittiar	33.2889	74.2806	2021	8.34
W333011074164801	1931	Jammu & Kashmir	Rajouri	NOWSHERA	Nariyan	33.5031	74.2800	2021	8.35
W331030074123001	1932	Jammu & Kashmir	Rajouri	NOWSHERA	Naunihal	33.1750	74.2083	2021	6.76
W330525074274001	1933	Jammu & Kashmir	Rajouri	siot	Channi Parat	33.0903	74.4611	2021	8.33
W330525074285501	1934	Jammu & Kashmir	Rajouri	siot	Marchola	33.0903	74.4819	2021	8.52
W330402074291201	1935	Jammu & Kashmir	Rajouri	Siot	Thandapani	33.0672	74.4867	2021	8.59
W33030007412801	1936	Jammu & Kashmir	Rajouri	SUNDERBANI	Salote	33.0500	74.5244	2021	8.1
W330150074390001	1937	Jammu & Kashmir	Jammu	Chowkichora	Chowkichora	33.0306	74.6500	2021	8.32
W325830074420001	1938	Jammu & Kashmir	Jammu	AKHNOOR	Tanda Sheeda	32.9750	74.7000	2021	8.32
W324544074463301	1939	Jammu & Kashmir	Jammu	Marh	Patyale Chak	32.7622	74.7758	2021	8.35
W321712075224201	1940	Jammu & Kashmir	Jammu	Marh	Muthi	32.7528	74.8000	2021	8.31
W324540074464001	1941	Jammu & Kashmir	Jammu	Marh	Nagbani	32.7611	74.7778	2021	8.32
W324635074444401	1942	Jammu & Kashmir	Jammu	Marh	Marh	32.7764	74.7456	2021	8.37
W324727074433301	1943	Jammu & Kashmir	Jammu	Marh	Jaswan	32.7908	74.7258	2021	8.4
W324941074443001	1944	Jammu & Kashmir	Jammu	Marh	Sharna Chak	32.8281	74.7417	2021	8.36
W213251076155901	1945	Jammu & Kashmir	Jammu	Marh	Jhiri	32.8250	74.7375	2021	8.45
W324915074430001	1946	Jammu & Kashmir	Jammu	Marh	Kana Chak	32.8208	74.7167	2021	8.37
W324235074425101	1947	Jammu & Kashmir	Jammu	Marh	Sandhwan	32.7097	74.7142	2021	8.3
W324810074464001	1948	Jammu & Kashmir	Jammu	Bhalwal	Purkhoo	32.8028	74.7778	2021	8.35
W324726074473101	1949	Jammu & Kashmir	Jammu	Bhalwal	Garhi (Jammu)	32.7906	74.7919	2021	8.32
W324539074423801	1950	Jammu & Kashmir	Jammu	Marh	Gajansoo	32.7608	74.7106	2021	8.37
W324417074485101	1951	Jammu & Kashmir	Jammu	JAMMU	Hazuribag	32.7381	74.8142	2021	8.25
W324545074473101	1952	Jammu & Kashmir	Jammu	Bhalwal	Lower Barnai	32.7625	74.7919	2021	7.16
W325135074450501	1953	Jammu & Kashmir	Jammu	AKHNOOR	Akhnoor	32.8597	74.7514	2021	8.36
W324600074325801	1954	Jammu & Kashmir	Jammu	Pargwal	Hamirpur Kohna	32.7667	74.5494	2021	7.14
W324732074353401	1955	Jammu & Kashmir	Jammu	Pargwal	Sajwal	32.7922	74.5928	2021	8.39
W325724074401901	1956	Jammu & Kashmir	Jammu	AKHNOOR	Sumah	32.9567	74.6719	2021	8.33
W325409074411801	1957	Jammu & Kashmir	Jammu	AKHNOOR	Leherian	32.9025	74.6883	2021	7.17
W325120074393001	1958	Jammu & Kashmir	Jammu	Jourian	Jouripura	32.8556	74.6583	2021	8.37
W325000074343001	1959	Jammu & Kashmir	Jammu	Jorian	Jourian	32.8333	74.5750	2021	7.18
W324820074334501	1960	Jammu & Kashmir	Jammu	Khour	Bakore	32.8056	74.5625	2021	7.34
W223800074061501	1961	Jammu & Kashmir	Jammu	Khour	Dhanpur	32.8069	74.5411	2021	8.42
W324740074312501	1962	Jammu & Kashmir	Jammu	Khour	Pangli Colony	32.7944	74.5236	2021	8.45
W324635074313202	1963	Jammu & Kashmir	Jammu	Khour	Hamirpur Sidhar	32.7764	74.5256	2021	7.11
W324945074310001	1964	Jammu & Kashmir	Jammu	Khour	Khour	32.8292	74.5167	2021	8.43
W325226074365201	1965	Jammu & Kashmir	Jammu	AKHNOOR	Taryai	32.8739	74.6144	2021	8.33
W325135074343001	1966	Jammu & Kashmir	Jammu	Bhalwal	Bhagwanchak	32.8597	74.5750	2021	8.42
W325156074281802	1967	Jammu & Kashmir	Jammu	Samwan	Kachrial	32.8656	74.4717	2021	7.64
W325013074265501	1968	Jammu & Kashmir	Jammu	Khour	Palatan	32.8369	74.4486	2021	7.1
W325100074271501	1969	Jammu & Kashmir	Jammu	Khour	Palanwala	32.8500	74.4542	2021	7.49
W324955074305001	1970	Jammu & Kashmir	Jammu	Khour	Lam	32.8319	74.5139	2021	7.7
W324743074285601	1971	Jammu & Kashmir	Jammu	Khour	Gigrial	32.7953	74.4822	2021	6.78
W325430074261001	1972	Jammu & Kashmir	Jammu	Samwan	Baradow	32.9083	74.4361	2021	7
W325602074263102	1973	Jammu & Kashmir	Jammu	Samwan	Jogwan	32.9339	74.4419	2021	7.1
W325440074282901	1974	Jammu & Kashmir	Jammu	Samwan	Kalah	32.9111	74.4747	2021	7.8
W324150074443501	1975	Jammu & Kashmir	JAMMU	JAMMU	Sohanjana	32.6972	74.7431	2021	7.22
W324136074430101	1976	Jammu & Kashmir	JAMMU	JAMMU	Makvi	32.6933	74.7169	2021	8.31
W323952074426601	1977	Jammu & Kashmir	JAMMU	JAMMU	Lalwal	32.6644	74.7739	2021	8.33
W324209074531901	1978	Jammu & Kashmir	JAMMU	JAMMU	Trikata Nagar	32.7116	74.8800	2021	6.98
W324110074555001	1979	Jammu & Kashmir	JAMMU	JAMMU	Greater Kailash	32.6861	74.9306	2021	8.34
W323926074533801	1980	Jammu & Kashmir	JAMMU	JAMMU	Kaluchak	32.6572	74.8939	2021	8.5
W260550086355401	1981	Jammu & Kashmir	SAMBA	SAMBA	Birpur	32.6556	74.9517	2021	8.37
W323630074564501	1982	Jammu & Kashmir	SAMBA	SAMBA	Patli	32.6083	74.9458	2021	8.6
W323633075035501	1983	Jammu & Kashmir	SAMBA	SAMBA	Kamila	32.6092	75.0653	2021	8.33
W323726075035401	1984	Jammu & Kashmir	SAMBA	SAMBA	Nagrota Uttarbani	32.7725	74.9308	2021	8.32
W323852075034901	1985	Jammu & Kashmir	SAMBA	SAMBA	Uttarbani	32.6478	75.0636	2021	8.31
W323330075040001	1986	Jammu & Kashmir	SAMBA	SAMBA	Supwal	32.5583	75.0667	2021	8.42
W323515074583001	1987	Jammu & Kashmir	SAMBA	SAMBA	Kainthpur	32.5875	74.9750	2021	8.41
W323814074540501	1988	Jammu & Kashmir	SAMBA	SAMBA	Bassi Kalan	32.6372	74.9014	2021	8.41
W323737074531901	1989	Jammu & Kashmir	JAMMU	BISHNA	Palli	32.6269	74.8886	2021	8.36
W323646074515001	1990	Jammu & Kashmir	JAMMU	BISHNA	Bishnah	32.6128	74.8639	2021	8.41
W323015075091501	1991	Jammu & Kashmir	Kathua	Hiranagar	Naran	32.5042	75.1542	2021	8.51
W323041075143001	1992	Jammu & Kashmir	Kathua	Hiranagar	Kootah	32.5114	75.2417	2021	8.46
W323239075162401	1993	Jammu & Kashmir	Kathua	Hiranagar	Lokli	32.5442	75.2733	2021	8.32
W323239075180701	1994	Jammu & Kashmir	Kathua	Hiranagar	Nauni	32.5581	75.3019	2021	8.71
W323041075070001	1995	Jammu & Kashmir	Samba	Samba	Raiyan	32.5114	75.1167	2021	9.03
W322819075073301	1996	Jammu & Kashmir	Samba	Samba	Sadoh	32.4719	75.1258	2021	8.23
W322850075063001	1997	Jammu & Kashmir	Samba	Samba	Pangdour	32.4806	75.1083	2021	8.25
W322840075083601	1998	Jammu & Kashmir	Kathua	Hiranagar	Phalora	32.4778	75.1433	2021	8.3
W322847075095201	1999	Jammu & Kashmir	Kathua	Hiranagar	Madun	32.4797	75.1644	2021	8.77
W322530075124501	2000	Jammu & Kashmir	Kathua	Hiranagar	Londi	32.4250	75.2125	2021	8.3
W323535075092001	2001	Jammu & Kashmir	Samba	Samba	Paintih	32.5931	75.1556	2021	8.31
W323647075082501	2002	Jammu & Kashmir	Samba	Samba	Dhora	32.6131	75.1403	2021	8.48
W323645075085201	2003	Jammu & Kashmir	Samba	Samba	Nud	32.6125	75.1478	2021	8.28
W322230075164501	2004	Jammu & Kashmir	Kathua	Hiranagar	Feruchak	32.3750	75.2792	2021	7.59
W322745075144501	2005	Jammu & Kashmir	Kathua	Hiranagar	Jandi	32.4625	75.2458	2021	7.82
W322345075141001	2006	Jammu & Kashmir	Kathua	Hiranagar	Karol Krishna	32.3958	75.2361	2021	8.72
W322405075154601	2007	Jammu & Kashmir	Kathua	Hiranagar	GanguChak	32.4014	75.2628	2021	8.31
W340535074343501	2008	Jammu & Kashmir	Baramula	Gulmerg	Badran	34.0931	74.5764	2021	8.32
W340526074334001	2009	Jammu & Kashmir	Baramula	Gulmerg	Waripora	34.0906	74.5611	2021	6.69
W335122075024001	2010	Jammu & Kashmir	Pulwama	Pulwama	Gandhasi Bhat	33.8561	75.0444	2021	7.63
W335450075020501	2011	Jammu & Kashmir	Pulwama	Tral	Tral	33.9139	75.0347	2021	7.65
W323845074474101	2012	Jammu & Kashmir	JAMMU	R.S.PORA	Miran Sahib	32.6458	74.7947	2021	8.35
W323708074403801	2013	Jammu & Kashmir	JAMMU	R.S.PORA	Bera	32.6189	74.6772	2021	7.27
W323653074400501	2014	Jammu & Kashmir	JAMMU	R.S.PORA	Bega	32.6147	74.6681	2021	8.43
W323721074425701	2015	Jammu & Kashmir	JAMMU	R.S.PORA	Agre Chak	32.6225	74.7158	2021	7.34
W323403074403201	2016	Jammu & Kashmir	JAMMU	R.S.PORA	Suchetgarh II	32.5675	74.6756	2021	7.46
W323027074432901	2017	Jammu & Kashmir	JAMMU	R.S.PORA	Sei Khurd	32.5075	74.7247	2021	7.55
W323030074422001	2018	Jammu & Kashmir	JAMMU	R.S.PORA	Nikowal	32.5083	74.7056	2021	8.42
W323656074500301	2019	Jammu & Kashmir	JAMMU	BISHNA	Kotli Charkan	32.6156	74.8342	2021	7.45

W323506074501301	2020	Jammu & Kashmir	JAMMU	BISHNA	Laswara	32.5850	74.8369	2021	8.45
W323337074490501	2021	Jammu & Kashmir	JAMMU	BISHNA	Salehar II	32.5603	74.8181	2021	8.33
W323438074525401	2022	Jammu & Kashmir	JAMMU	BISHNA	Kothey Saini	32.5772	74.8817	2021	8.39
W323527074542301	2023	Jammu & Kashmir	JAMMU	BISHNA	Khari (Bishnah)	32.5908	74.9064	2021	8.42
W323319074550301	2024	Jammu & Kashmir	SAMBA	SAMBA	Majua Laxmi	32.5553	74.9175	2021	8.35
W323105074531901	2025	Jammu & Kashmir	SAMBA	SAMBA	Nandpur	32.5181	74.8886	2021	7.22
W323103074501201	2026	Jammu & Kashmir	JAMMU	BISHNA	Allah	32.5175	74.8367	2021	8.45
W323341074523401	2027	Jammu & Kashmir	JAMMU	BISHNA	Rehal	32.5614	74.8761	2021	8.32
W323306074565601	2028	Jammu & Kashmir	SAMBA	SAMBA	Gho Rakawalan	32.5517	74.9489	2021	8.54
W323037074563301	2029	Jammu & Kashmir	SAMBA	SAMBA	Mahal Kalandrian	32.5103	74.9425	2021	8.46
W322813074573001	2030	Jammu & Kashmir	SAMBA	SAMBA	Didyal	32.4703	74.9583	2021	8.35
W323300075003501	2031	Jammu & Kashmir	SAMBA	SAMBA	Gudwal	32.5500	75.0097	2021	7.31
W340422074500501	2032	Jammu & Kashmir	BADGAM	BADGAM	Regal Chowk	34.072778	74.816944	2021	8.46
W340611074491901	2033	Jammu & Kashmir	SRINAGAR	SRINAGAR	Rainawari	34.103056	74.821944	2021	8.35
W3408270745391201	2034	Jammu & Kashmir	BARAMULA	BARAMULA	Mirgund	34.140833	74.653333	2021	8.44
W341436074254901	2035	Jammu & Kashmir	BARAMULA	BARAMULA	Sangrama	34.243333	74.430278	2021	8.32
W341309074214801	2036	Jammu & Kashmir	BARAMULA	BARAMULA	Zambodzpota	34.219167	74.363333	2021	7.43
W341355074211901	2037	Jammu & Kashmir	BARAMULA	BARAMULA	Binner	34.231944	74.355278	2021	7.25
W342123074251701	2038	Jammu & Kashmir	BARAMULA	SOPORE	Bomai	34.356389	74.421389	2021	8.4
W342421074191401	2039	Jammu & Kashmir	KUPWARA	HANDWARA	Chowgal	34.405833	74.320556	2021	8.36
W341818074263701	2040	Jammu & Kashmir	BARAMULA	SOPORE	Sopore Model Town	34.305	74.443611	2021	8.45
W342920074172001	2041	Jammu & Kashmir	KUPWARA	KUPWARA	Drugmulla	34.488889	74.288889	2021	8.45
W343140074153302	2042	Jammu & Kashmir	KUPWARA	KUPWARA	Kupwara Main Chowk	34.527778	74.259167	2021	7.32
W343219074164701	2043	Jammu & Kashmir	KUPWARA	KUPWARA	Guse	34.538611	74.279722	2021	8.35
W322254075354001	2044	Jammu & Kashmir	KATHUA	KATHUA	Lakhanpur Fort	32.381667	75.594444	2021	6.5
W322324075355101	2045	Jammu & Kashmir	KATHUA	KATHUA	Jindore	32.392778	75.5975	2021	6.15
W322526075353801	2046	Jammu & Kashmir	KATHUA	KATHUA	Barni	32.423889	75.593889	2021	6.9
W322150075314501	2047	Jammu & Kashmir	KATHUA	KATHUA	Kathua	32.363889	75.529167	2021	7.15
W322200075303001	2048	Jammu & Kashmir	KATHUA	KATHUA	Kothian	32.366667	75.508333	2021	6.8
W322100075280001	2049	Jammu & Kashmir	KATHUA	KATHUA	Khukhial	32.35	75.466667	2021	7.96
W202000815730001	2050	Jammu & Kashmir	KATHUA	KATHUA	Nagri	32.35	75.433333	2021	7.58
W322015075244901	2051	Jammu & Kashmir	KATHUA	KATHUA	Gond More	32.3375	75.413611	2021	7.55
W323015075121001	2052	Jammu & Kashmir	KATHUA	HIRANAGAR	Jasath	32.504167	75.202778	2021	7.59
W322916075104001	2053	Jammu & Kashmir	KATHUA	HIRANAGAR	Sanora	32.487778	75.177778	2021	6.82
W322900075195001	2054	Jammu & Kashmir	KATHUA	HIRANAGAR	Chanranga	32.483333	75.330556	2021	6.82
W322650075185301	2055	Jammu & Kashmir	KATHUA	HIRANAGAR	Chapki Kalan	32.447222	75.314722	2021	6.58
W323212073403801	2056	Jammu & Kashmir	KATHUA	HIRANAGAR	Khanpur	32.425	75.356111	2021	6.99
W322320075220001	2057	Jammu & Kashmir	KATHUA	HIRANAGAR	Chakhariya	32.388889	75.366667	2021	6.99
W322210075220801	2058	Jammu & Kashmir	KATHUA	KATHUA	Mukandpur	32.369444	75.368889	2021	7.12
W322045075223301	2059	Jammu & Kashmir	KATHUA	KATHUA	Kotepanu	32.345833	75.375833	2021	6.85
W32220075182301	2060	Jammu & Kashmir	KATHUA	HIRANAGAR	Pansar	32.372222	75.306389	2021	7.21
W322524075172901	2061	Jammu & Kashmir	KATHUA	KATHUA	Hore	32.423056	75.291389	2021	6.55
W322525075153701	2062	Jammu & Kashmir	KATHUA	HIRANAGAR	Konthal	32.423611	75.260278	2021	7.03
W322345075263001	2063	Jammu & Kashmir	KATHUA	KATHUA	Patari	32.395833	75.441667	2021	6.58
W322340075251201	2064	Jammu & Kashmir	KATHUA	KATHUA	Sumwan	32.394444	75.42	2021	6.92
W322700075220001	2065	Jammu & Kashmir	KATHUA	HIRANAGAR	Bhagwal	32.45	75.366667	2021	6.66
W225310084502902	2066	Jharkhand	Gumla	Basia	Basia	23.18	84.76	2021	7.91
W22542084384301	2067	Jharkhand	Gumla	Palkot	Palkot	22.87	84.64	2021	8.17
W22558084374901	2068	Jharkhand	Gumla	Palkot	Baghma	22.93	84.63	2021	7.93
W225732084264201	2069	Jharkhand	Gumla	Raidih	Raidih	22.95	84.44	2021	7.84
W231106084460801	2070	Jharkhand	Gumla	Sisai	Sisai	23.18	84.76	2021	7.92
W231820084422301	2071	Jharkhand	Gumla	Bharno	Nagfeni	23.3	84.70	2021	7.96
W230943084312501	2072	Jharkhand	Gumla	Gumla	Kharke	23.16	84.52	2021	8.13
W244503084500701	2073	Jharkhand	Gumla	Bishunpur	Bishunpur	23.7	84.38	2021	7.82
W234255085303001	2074	Jharkhand	Ramgarh	Mandu	Kuju	23.42	85.30	2021	7.7
W222048075235401	2075	Jharkhand	Ramgarh	Mandu	Mandu	23.48	85.28	2021	7.82
W194346085324001	2076	Jharkhand	Ramgarh	Gola	Gola	23.31	85.44	2021	7.51
W161430073360001	2077	Jharkhand	Ramgarh	Ramgarh	Ramgarh	23.38	85.29	2021	7.54
W234113085192001	2078	Jharkhand	Ramgarh	Patratu	sayal	23.41	85.19	2021	7.63
W234338085291101	2079	Jharkhand	Ramgarh	Mandu	Thakur gora	23.43	85.29	2021	7.79
W233629085322201	2080	Jharkhand	Ramgarh	Ramgarh	Kaitiha	23.36	85.03	2021	7.77
W233621085322101	2081	Jharkhand	Ramgarh	Ramgarh	Barlong	23.03	85.03	2021	7.86
W233329085355001	2082	Jharkhand	Ramgarh	Dulmi	Kusumbha	23.03	85.03	2021	7.48
W233629085322104	2083	Jharkhand	Ramgarh	Dulmi	Dulmi	23.03	85.03	2021	7.61
W234005085302401	2084	Jharkhand	Ramgarh	Mandu	Barkachumba	23.4	85.30	2021	7.64
W234047085274101	2085	Jharkhand	Ramgarh	Mandu	Kanjigi	23.4	85.27	2021	7.59
W234245086051501	2086	Jharkhand	Bokaro	Chas	Jaina more	23.42	86.05	2021	7.32
W233430086212501	2087	Jharkhand	Bokaro	Chandankiyari	Chandankiyari	23.34	86.21	2021	7.49
W232905086135001	2088	Jharkhand	Bokaro	Chandankiyari	Baramasia	23.29	86.03	2021	7.65
W211630084334701	2089	Jharkhand	Bokaro	peterwar	Chandrapura	23.45	86.08	2021	7.55
W234700085500001	2090	Jharkhand	Bokaro	Gomia	Gomia	23.47	85.50	2021	7.57
W222338081595201	2091	Jharkhand	Bokaro	Nawadih	Nawadih	23.51	86.02	2021	7.61
W234500085580001	2092	Jharkhand	Bokaro	Gomia	Tenghat	23.45	85.58	2021	7.59
W233548086051801	2093	Jharkhand	Bokaro	Chas	Radhagaon rly station	23.35	86.05	2021	7.61
W235848085215301	2094	Jharkhand	Hazaribag	Hazaribag	Amritnagar	23.58	85.21	2021	7.86
W235406080483801	2095	Jharkhand	Hazaribag	Barhi	Barhi	24.18	85.25	2021	7.37
W235858085233804	2096	Jharkhand	Hazaribag	Hazaribag	college more	23.58	85.23	2021	7.57
W234316085230201	2097	Jharkhand	Hazaribag	Churchu	Dari	23.43	85.23	2021	7.74
W240056085305401	2098	Jharkhand	Hazaribag	Daru	Daru	24	85.30	2021	7.59
W235130085095301	2099	Jharkhand	Hazaribag	Keredari	Garrikalan	23.51	85.09	2021	7.39
W235356085244001	2100	Jharkhand	Hazaribag	Hazaribag	Hatayi	23.53	85.24	2021	7.27
W235809085221204	2101	Jharkhand	Hazaribag	Hazaribag	Hirabag	23.58	85.22	2021	7.49
W235747085225401	2102	Jharkhand	Hazaribag	Hazaribag	Kanhari road	23.57	85.22	2021	7.37
W235912085225401	2103	Jharkhand	Hazaribag	Hazaribag	Korrah Chowk	23.59	85.22	2021	7.54
W235757085212101	2104	Jharkhand	Hazaribag	Hazaribag	Kud ashram	23.57	85.21	2021	7.76
W235736085215301	2105	Jharkhand	Hazaribag	Hazaribag	Masipiri	23.57	85.21	2021	7.54
W240056085274401	2106	Jharkhand	Hazaribag	Hazaribag	Mer(silwar)	24	85.27	2021	7.62
W241220085190101	2107	Jharkhand	Hazaribag	padma	Padma	84.12	85.19	2021	7.67
W241231085320701	2108	Jharkhand	Hazaribag	Barakatha	Sakre	24.12	85.32	2021	7.53
W235808085224701	2109	Jharkhand	Hazaribag	Hazaribag	Simra rest House	23.58	85.22	2021	7.42
W234200085181901	2110	Jharkhand	Hazaribag	Barkagaon	Urimari	23.42	85.18	2021	7.63
W233121084430001	2111	Jharkhand	Lohardaga	Lohardaga	Hesal	23.31	84.43	2021	8.18
W232315084391501	2112	Jharkhand	Lohardaga	Senha	Senha bdo	23.23	84.39	2021	7.79
W232222085164501	2113	Jharkhand	Ranchi	Ratu	Bajra	23.22	85.16	2021	7.78
W231600085411001	2114	Jharkhand	Ranchi	Angara	Barwadag	23.16	85.41	2021	7.88
W231822085011501	2115	Jharkhand	Ranchi	Bero	Berro	23.18	85.01	2021	7.9
W232857085011901	2116	Jharkhand	Ranchi	Chanho	Bijupara Tangar	23.28	85.01	2021	7.74
W232320085012701	2117	Jharkhand	Ranchi	Mandar	Bishakhatanga	23.23	85.01	2021	7.51
W232500085240901	2118	Jharkhand	Ranchi	Kanke	BIT more	23.25	85.24	2021	7.78
W230930085352001	2119	Jharkhand	Ranchi	Bundu	Bundu	23.09	85.35	2021	7.97
W232315085221001	2120	Jharkhand	Ranchi	Kanke	Bunti	23.23	85.22	2021	7.75

W233405085080001	2121	Jharkhand	Ranchi	Burmoo	Burmoo	23.34	85.08	2021	7.91
W232039085042701	2122	Jharkhand	Ranchi	Itki	Chachgura	23.2	85.04	2021	7.26
W233110885301401	2123	Jharkhand	Ranchi	Ormanjhi	Chirtupalu	23.31	85.30	2021	7.9
W232242085202401	2124	Jharkhand	Ranchi	Kanke	Harmu	23.22	85.20	2021	7.8
W202711086270701	2125	Jharkhand	Ranchi	Namkum	Hata	23.18	85.18	2021	7.26
W232210085371801	2126	Jharkhand	Ranchi	Angara	Jonha	23.22	85.37	2021	7.94
W232449085134001	2127	Jharkhand	Ranchi	Ratu	Kanitant	23.24	85.13	2021	7.56
W23155708523601	2128	Jharkhand	Ranchi	Namkum	Kharisidag	23.15	85.22	2021	7.45
W232156085452301	2129	Jharkhand	Ranchi	Silli	Kita	23.21	85.45	2021	7.98
W232301085245401	2130	Jharkhand	Ranchi	Namkum	Lalganj	23.23	85.24	2021	7.6
W232134085214301	2131	Jharkhand	Ranchi	Namkum	Lowadih	23.21	85.21	2021	7.7
W205040085512601	2132	Jharkhand	Ranchi	Mandar	Mandar	23.27	85.05	2021	7.86
W231931085465201	2133	Jharkhand	Ranchi	Silli	Patrahatu	23.19	85.46	2021	7.7
W181419077121101	2134	Jharkhand	Ranchi	Namkum	Rampur	23.17	85.24	2021	7.83
W232200085550001	2135	Jharkhand	Ranchi	Silli	Silli	23.22	85.5	2021	8.01
W231200085423501	2136	Jharkhand	Ranchi	Sonahatu	Sonahatu	23.12	85.42	2021	7.8
W231124085305801	2137	Jharkhand	Ranchi	Bundu	Taimara	23.11	85.30	2021	7.9
W230400085380001	2138	Jharkhand	Ranchi	Tamar	Tamar	23.04	85.38	2021	7.82
W233012085292001	2139	Jharkhand	Ranchi	Ormanjhi	Ukrid	23.3	85.29	2021	7.98
W232550085195001	2140	Jharkhand	Ranchi	Kanke	Kanke Chowk	23.02	85.01	2021	7.36
W232550085201201	2141	Jharkhand	Ranchi	Kanke	Sukurhutu	23.02	85.01	2021	7.91
W232338085211201	2142	Jharkhand	Ranchi	Namkum	Ladnapiri	23.02	85.02	2021	8.04
W231703085230001	2143	Jharkhand	Ranchi	Namkum	Pindarcom	23.01	85.02	2021	7.63
W100642076212201	2144	Kerala	Ernakulam	Vazhakkulam	Alwaye	10.1117	76.3561	2021	6.33
W095450076300001	2145	Kerala	Ernakulam	Pampakuda	Anchalpetty	9.9139	76.5	2021	6.59
W094825076170501	2146	Kerala	Ernakulam	Palluruthy	Chellanam	9.8069	76.2847	2021	8.17
W100910076202201	2147	Kerala	Ernakulam	Parakkadav	Chengamanad	10.1528	76.3394	2021	8.06
W100120076182701	2148	Kerala	Ernakulam	Kochi Corporation	Edappally	10.0222	76.3075	2021	8.24
W095700076144701	2149	Kerala	Ernakulam	Kochi Corporation	Fort Cochin	9.95	76.2464	2021	8.53
W100750076355501	2150	Kerala	Ernakulam	Kothamangalam	Kottapadi	10.1306	76.5986	2021	7.93
W100120076133001	2151	Kerala	Ernakulam	Vypin	Malipuram	10.0222	76.225	2021	8.24
W095330076233001	2152	Kerala	Ernakulam	Mulanthuruthi	Mulanthuruthi	9.8917	76.3917	2021	7.9
W095905076344501	2153	Kerala	Ernakulam	Muvattupuzha	Muvattupuzha	9.9847	76.5792	2021	7.98
W100320076462501	2154	Kerala	Ernakulam	Kothamangalam	Neriyamangalam	10.0556	76.7736	2021	7.92
W095630076303001	2155	Kerala	Ernakulam	Pampakuda	Perumbadavam	9.9417	76.5083	2021	8.12
W095635076203501	2156	Kerala	Ernakulam	Tripanithura	Tripanithura	9.9431	76.3431	2021	8.32
W100438076152001	2157	Kerala	Ernakulam	Alangad	Varapuzha	10.0772	76.2556	2021	8.18
W113530075351501	2158	Kerala	Kozhikode	Badagara	Badagara	11.598442	75.585241	2021	7.20
W112642075494801	2159	Kerala	Kozhikode	Balussery	Balussery	11.446784	75.830208	2021	7.36
W111018075482501	2160	Kerala	Kozhikode	Kozhikode	Beylore	11.1734	75.806195	2021	7.40
W111759075525801	2161	Kerala	Kozhikode	Kozhikode	Chelavur	11.297009	75.847277	2021	4.00
W112430075433001	2162	Kerala	Kozhikode	Panthalayini	Chemencheri	11.3944521	75.72803	2021	6.32
W114000075450001	2163	Kerala	Kozhikode	Kunnummal	Devarkoil	11.670623	75.767384	2021	6.40
W112015075444001	2164	Kerala	Kozhikode	Kozhikode	Elattur	11.334405	75.741055	2021	6.65
W113255075535501	2165	Kerala	Kozhikode	Balussery	Kakkayam	11.549702	75.89704	2021	7.00
W114312075380103	2166	Kerala	Kozhikode	Thuneri	Kayanpachi	11.711965	75.591165	2021	6.70
W112130075543501	2167	Kerala	Kozhikode	Koduvalli	Koduvalli	11.333923	75.892736	2021	6.93
W1140150755332001	2168	Kerala	Kozhikode	Badagara	Mukkali	11.6744	75.5542	2021	7
W113200075400001	2169	Kerala	Kozhikode	Thuneri	Nadapuram	11.686539	75.6529	2021	6.81
W102110076185801	2170	Kerala	Kozhikode	Perambra	Perambra	11.565205	75.75538	2021	6.91
W114530075435001	2171	Kerala	Kozhikode	Thuneri	Pudukayam	11.743564	75.716991	2021	7.01
W112950075590501	2172	Kerala	Kozhikode	Koduvalli	Podupadi	11.44908	75.960825	2021	6.88
W112624075413901	2173	Kerala	Kozhikode	Panthalayini	Quilandy	11.44167	75.69355	2021	7.08
W111030075513001	2174	Kerala	Kozhikode	Kozhikode	Ramanattukara	11.177356	75.859512	2021	7.74
W113400075403001	2175	Kerala	Kozhikode	Thodannur	Thiruvallur	11.5907	75.6734	2021	7.57
W112919075384901	2176	Kerala	Kozhikode	Meladi	Tikkodi	11.488112	75.628044	2021	7.55
W100048076571801	2177	Kerala	Idukki	Adimaly	Adimali	10.013	76.96	2021	6.93
W095030076584001	2178	Kerala	Idukki	Idukki	Idukki	9.842	76.98	2021	6.48
W095830076465401	2179	Kerala	Idukki	Elamdesom	Kaliyur	9.974	76.78	2021	6.88
W094400077051501	2180	Kerala	Idukki	Kattappana	Kattappana	9.733	77.09	2021	3.06
W101459077101701	2181	Kerala	Idukki	Nedumkandam	Koilkadavu	10.24	77.17	2021	7.22
W094800076523601	2182	Kerala	Idukki	Idukki	Kulamavu	9.8	76.88	2021	7.32
W095610076423001	2183	Kerala	Idukki	Thodupuzha	Kumaramangalam	9.93	76.7	2021	7.33
W093643077092601	2184	Kerala	Idukki	Azhutha	Kumili	9.6	76.36	2021	7.75
W094755076504301	2185	Kerala	Idukki	Idukki	Moolamattam	9.779	76.87	2021	7.68
W100515077040201	2186	Kerala	Idukki	Devikulam	Munnar	10.08	77.07	2021	7.66
W095016077093801	2187	Kerala	Idukki	Nedumkandam	Nedumkandam	9.839	77.15	2021	7.68
W095900077091501	2188	Kerala	Idukki	Devikulam	Pooyara	9.983	77.15	2021	7.83
W093400077060001	2189	Kerala	Idukki	Azhutha	Vandiperiyar	9.567	77.1	2021	7.74
W094230077030001	2190	Kerala	Idukki	Kattappana	Vellilamkandam	9.708	77.05	2021	7.75
W110600076390001	2191	Kerala	Palakkad	Attapadi	Agali	11.088	76.64	2021	7.18
W103900076323001	2192	Kerala	Palakkad	Alathur	Alathur	10.64	76.55	2021	7.76
W104110076521001	2193	Kerala	Palakkad	Chittur	Gopalapuram	10.69	76.87	2021	7.81
W105415076240001	2194	Kerala	Palakkad	Sreekrishnapuram	Karimpuzha	10.87	76.41	2021	7.62
W104514076382001	2195	Kerala	Palakkad	Kollengode	Koduvayur	10.67	76.64	2021	7.93
W103640076410001	2196	Kerala	Palakkad	Kollengode	Kollengode	10.61	76.69	2021	7.93
W105140076111501	2197	Kerala	Palakkad	Pattambi	Koppam	10.86	76.18	2021	7.83
W104400076510001	2198	Kerala	Palakkad	Chittur	Kozhinjampara	10.74	76.84	2021	8.12
W104630076283001	2199	Kerala	Palakkad	Mannarkkad	Mankara	10.78	76.49	2021	8.13
W105940076292201	2200	Kerala	Palakkad	Chittur	Mannarkkad	10.99	76.46	2021	8.44
W103816076514601	2201	Kerala	Palakkad	Kollengode	Meenakshipuram	10.63	76.86	2021	8.4
W103630076450001	2202	Kerala	Palakkad	Palakkad	Meenara	10.61	76.8	2021	8.3
W1035320760992401	2203	Kerala	Palakkad	Chittur	Mundur	10.83	76.58	2021	8.25
W104600076253001	2204	Kerala	Palakkad	Palakkad Mun	Ottapalam	10.771	76.37	2021	6.33
W104608076384301	2205	Kerala	Palakkad	Pattambi	Palakkad	10.76	76.66	2021	8.09
W104815076112001	2206	Kerala	Palakkad	Kollengode	Pattambi	10.804	76.18	2021	8.08
W103200076083001	2207	Kerala	Trissur	Puzhakkal	Adatt	10.013	76.96	2021	6.79
W101730076200001	2208	Kerala	Trissur	Chalakkudy Municipality	Chalakudi	9.9103	76.67	2021	6.9
W103458076012801	2209	Kerala	Trissur	Chavakkad	Chavakkad	9.633	76.98	2021	7.36
W102610076123001	2210	Kerala	Trissur	Cherpu	Cherpu	9.842	76.98	2021	7.69
W102600076242501	2211	Kerala	Trissur	Azhutha	Echupara	9.853	76.67	2021	8.02
W101220076095501	2212	Kerala	Trissur	Mathilakam	Eriyad	10.24	77.17	2021	8.27
W103630076040001	2213	Kerala	Trissur	Guruvayur Municipality	Guruvayur	9.8	76.88	2021	8.29
W104230076055801	2214	Kerala	Trissur	Chovvannur	Kallumpuram	9.6	76.36	2021	7.98
W102000076300001	2215	Kerala	Trissur	Kodakara	Kallur	9.558	76.97	2021	8
W104040076121001	2216	Kerala	Trissur	Wadakkancherry	Kundannur	9.839	77.15	2021	8.66
W101432076155201	2217	Kerala	Trissur	Mala	Mala	9.983	77.15	2021	8.35
W102810076040001	2218	Kerala	Trissur	Anthikkad	Manalur	9.733	77.16	2021	8.06
W102120076155001	2219	Kerala	Trissur	Irinjalakkuda	Muriyad	11.493	75.66	2021	7.66
W102445076064501	2220	Kerala	Trissur	Thalikkulam	Trippayar	11.38.32	76.12.52	2021	8.26
W092930076193501	2221	Kerala	Allapuzha	Aryad	Alleppey	9.4900	76.3300	2021	7.24

W091400076343501	2222	Kerala	Allapuzha	Mavelikara	Aranootimangalam	9.2300	76.5800	2021	6.44
W095100076190001	2223	Kerala	Allapuzha	Thykatussery	Arukutti	9.8500	76.3200	2021	7.04
W091459076310601	2224	Kerala	Allapuzha	Mavelikara	Chettikulangara	9.2500	76.5200	2021	7.54
W091715076275001	2225	Kerala	Allapuzha	Haripad	Haripad	9.2900	76.4600	2021	8.09
W092000076370001	2226	Kerala	Allapuzha	Chengannur	Kallissery	9.3300	76.6200	2021	8.11
W091030076340001	2227	Kerala	Allapuzha	Bharanikavu	Kattanam	9.1800	76.5700	2021	8.12
W091100076290001	2228	Kerala	Allapuzha	Muthukulam	Kayamkulam	9.1800	76.4800	2021	7.91
W085540076313004	2229	Kerala	Allapuzha	Muthukulam	Oachira I	9.1500	76.5100	2021	7.71
W091215076321001	2230	Kerala	Allapuzha	Mavelikara	Pallarimangalam	9.2000	76.5400	2021	7.69
W091300076290002	2231	Kerala	Allapuzha	Muthukulam	Pathiyur-R1	9.2200	76.4800	2021	8.06
W094400076173001	2232	Kerala	Allapuzha	Pattanakad	Pattanakad	9.7300	76.2900	2021	8.28
W091400076232001	2233	Kerala	Allapuzha	Haripad	Thevery	9.2300	76.5400	2021	7.92
W093600076200001	2234	Kerala	Allapuzha	Kanjikuzhi	Valavanad	9.6000	76.3300	2021	7.84
W121140075275501	2235	Kerala	Kannur	Taliparamba	Alacode	12.1900	75.4700	2021	5.92
W115840075183001	2236	Kerala	Kannur	Taliparamba	Kannapuram	11.9794	75.3169	2021	8.6
W115050075403001	2237	Kerala	Kannur	Koothuparamba	Kannavam	11.8450	75.6597	2021	3.3
W114937075335501	2238	Kerala	Kannur	Koothuparamba	Koothuparamba	11.8279	75.5649	2021	6.7
W121720075270501	2239	Kerala	Kannur	Thalassery	kozhichal	11.6973	75.5348	2021	6.98
W114637075344301	2240	Kerala	Kannur	Peravoor	Mokeri	11.9453	75.7033	2021	4.4
W121730075244501	2241	Kerala	Kannur	Payyanur	Peringome	12.0602	75.1900	2021	4.69
W100800076220002	2242	Kerala	Kannur	Thalassery	Sreekanadapuram	11.7520	75.4858	2021	4.3
W120200075215501	2243	Kerala	Kannur	Irikur	Taliparamba	12.0376	75.6651	2021	7.5
W115530075213001	2244	Kerala	Kannur	Payyanur	Valapattanam	12.2917	75.4501	2021	4
W123850075050001	2245	Kerala	Kasargod	Manjeshwar	Angadimogar	12.6392	75.0140	2021	7.98
W122900075145001	2246	Kerala	Kasargod	Kasargod	Bandadka	12.4997	75.2695	2021	8.36
W122401075022001	2247	Kerala	Kasargod	Kanhangad	Bekal	12.4004	75.0311	2021	4.36
W121933075044003	2248	Kerala	Kasargod	Kanhangad	Kanhangad TOWN	12.3133	75.0921	2021	7.45
W123300075100001	2249	Kerala	Kasargod	Kardka	Mulleria	12.5489	75.1651	2021	7.58
W122358075124001	2250	Kerala	Kasargod	Kanhangad	Odayanchal	12.4020	75.2050	2021	7.56
W123842075063101	2251	Kerala	Kasargod	Manjeshwar	Perla	12.6451	75.1088	2021	7.33
W122800075033001	2252	Kerala	Kasargod	Kasargod	Poinachi	12.4645	75.0587	2021	7.44
W123035075044801	2253	Kerala	Kasargod	Kasargod	Povval	12.5098	75.0800	2021	7.48
W122125075054001	2254	Kerala	Kasargod	Kanhangad	Pullur	12.3552	75.0952	2021	7.53
W090500077073001	2255	Kerala	Kollam	Anchal	Achenkovil	9.08333	77.125	2021	6.82
W085145076492501	2256	Kerala	Kollam	Chadayamangalam	Akkal	8.8625	76.8236	2021	6.05
W085800077085001	2257	Kerala	Kollam	Anchal	Ariyankavu	8.97	77.15	2021	6.55
W085320076515001	2258	Kerala	Kollam	Anchal	Ayur	8.8889	76.8639	2021	7.08
W085230076450001	2259	Kerala	Kollam	Kottarakkara Municipality	Chenkulam	8.875	76.75	2021	6.87
W085430077032001	2260	Kerala	Kollam	Anchal	Kulathupuzha	8.9083	77.0556	2021	7.02
W090611076482201	2261	Kerala	Kollam	Pathanapuram	Kumada	9.10306	76.8061	2021	6.95
W084955077003001	2262	Kerala	Kollam	Anchal	Madathara	8.81	77	2021	6.94
W085650076381501	2263	Kerala	Kollam	Chittumala	Perinad	8.9472	76.6375	2021	5.27
W085324076350001	2264	Kerala	Kollam	Kollam Corporation	Quilon	8.89	76.5833	2021	6.86
W090600076371501	2265	Kerala	Kollam	Saithamkottah	Sooranadu	9.1	76.6208	2021	4.91
W085750077041001	2266	Kerala	Kollam	Anchal	Thennala	8.9639	77.0694	2021	6.21
W090525076294501	2267	Kerala	Kollam	Ochira	Vallikavu	9.0903	76.4958	2021	7.11
W08556076572501	2268	Kerala	Kollam	Anchal	Yeroor	8.9322	76.9569	2021	7.59
W091400076343501	2269	Kerala	Kottayam	Kaduthuruthy	Aranootimangalam	9.80083	76.4981	2021	5.92
W094837076234601	2270	Kerala	Kottayam	Vaikom	Chempu	9.81028	76.3961	2021	7.2
W093615076363001	2271	Kerala	Kottayam	Pampady	Cheruthikara	9.60417	76.6083	2021	7.31
W094541076293201	2272	Kerala	Kottayam	Kaduthuruthy	Kaduthuruthi	9.76139	76.4922	2021	6.97
W093332076454201	2273	Kerala	Kottayam	Kanjirappally	Kanjirappally	9.55889	76.7617	2021	7.03
W094605076340001	2274	Kerala	Kottayam	Uzhavoor	Kozha	9.76806	76.5667	2021	6.74
W093513076261501	2275	Kerala	Kottayam	Pallom	Kumarakom	9.58694	76.4375	2021	8.3
W094112076301801	2276	Kerala	Kottayam	Ettumanoor	Neendur	9.68667	76.505	2021	7.24
W183830077264501	2277	Kerala	Kottayam	Pala Municipality	Pala	9.71111	76.6806	2021	7.1
W094733076262801	2278	Kerala	Kottayam	Vaikom	Palamkadavu	9.7925	76.4411	2021	7.35
W093345076385001	2279	Kerala	Kottayam	Pampady	Pambadi	9.5625	76.6472	2021	7.11
W093140076323501	2280	Kerala	Kottayam	Pallom	Paruthumpara	9.52778	76.5431	2021	6.98
W093045076442001	2281	Kerala	Kottayam	Vazhoor	Plakkalpadi	9.5125	76.7389	2021	7.08
W093732076293601	2282	Kerala	Kottayam	Ettumanoor	Pulikutisseri	9.62556	76.4933	2021	7.92
W094459076233501	2283	Kerala	Kottayam	Vaikom Municipality	Vaikom	9.74972	76.3931	2021	8.09
W093410076432301	2284	Kerala	Kottayam	Vazhoor	Vazhur	9.56944	76.7231	2021	7.68
W092521076332701	2285	Kerala	Kottayam	Madappally	Edinjilam	9.4225	76.5575	2021	7.83
W105600076010001	2286	Kerala	Malappuram	Kuttippuram	Amminikad	10.9675	76.2751	2021	7.1
W111400076023001	2287	Kerala	Malappuram	Areekode	Arikode	11.2345	76.0504	2021	7.2
W111400076200001	2288	Kerala	Malappuram	Nilambur	Chokkad	11.2258	76.3300	2021	7.51
W104655076010001	2289	Kerala	Malappuram	Ponnani	Edappal	10.7819	76.0100	2021	7.94
W104830075550001	2290	Kerala	Malappuram	Thirur	Iswaramangalam	10.8080	75.9284	2021	8.02
W110815076050001	2291	Kerala	Malappuram	Areekode	Kadalundi	11.1209	75.8280	2021	7.79
W111010076191501	2292	Kerala	Malappuram	Nilambur	Kalikavu	11.1708	76.3201	2021	7.82
W104540075580001	2293	Kerala	Malappuram	Andathode	Kanjiramukku	10.7617	75.9653	2021	7.51
W105900076133001	2294	Kerala	Malappuram	Perinthalmanna	Kariavattam	11.0209	76.2498	2021	6.38
W111700076194001	2295	Kerala	Malappuram	Nilambur	Karulai	11.2889	76.3052	2021	7.53
W110850075574501	2296	Kerala	Malappuram	Kondotty	Kondotty	11.1497	75.9602	2021	7.4
W105815075590001	2297	Kerala	Malappuram	Tanur	Kottakkal	11.0040	76.0070	2021	7.2
W105835076063501	2298	Kerala	Malappuram	Mankada	Kuruva	10.9861	76.1078	2021	7.4
W105045076015001	2299	Kerala	Malappuram	Kuttippuram	Kuttippuram	10.8411	76.0321	2021	7.65
W110206076052601	2300	Kerala	Malappuram	Mankada	Malappuram	11.0397	76.0889	2021	7.42
W105100075550001	2301	Kerala	Malappuram	Thirur	Mangalam	10.8490	75.9223	2021	3.32
W110705076071501	2302	Kerala	Malappuram	Manjeri	Manjeri	11.1201	76.1201	2021	6.65
W112500076193001	2303	Kerala	Malappuram	Nilambur	Maruda	11.4197	76.3219	2021	7.35
W110200076160001	2304	Kerala	Malappuram	Perinthalmanna	Melattur	11.0596	76.2753	2021	7.38
W110248075513501	2305	Kerala	Malappuram	Tirurangady	Parappanangadi	11.0479	75.8587	2021	7.42
W104210075592001	2306	Kerala	Malappuram	Andathode	Perumpadappu	10.6990	75.9880	2021	7.78
W104654075551501	2307	Kerala	Malappuram	Ponnani	Ponnani I	10.7822	75.9180	2021	7.31
W105420076111001	2308	Kerala	Malappuram	Mankada	Palamantol	10.9020	76.1914	2021	7.55
W105900075523001	2309	Kerala	Malappuram	Tanur	Tanur	10.9910	75.8737	2021	7.69
W105200075595001	2310	Kerala	Malappuram	Thirur	Thirunavaya	10.8636	75.9801	2021	7.94
W110637076170501	2311	Kerala	Malappuram	Wandoor	Thuvur	11.1120	76.2841	2021	7.65
W105435075551501	2312	Kerala	Malappuram	Tirur	Tirur	10.9120	75.9220	2021	7.62
W112321076205601	2313	Kerala	Malappuram	Nilambur	Vazhikadavu	11.3858	76.3432	2021	7.9
W091300076480001	2314	Kerala	Pathanamthitta	Parakode	Angadikkal	9.2200	76.8000	2021	7.17
W090518076452601	2315	Kerala	Pathanamthitta	Parakode	Enathu	9.0800	76.75	2021	8.41
W092400076366001	2316	Kerala	Pathanamthitta	Mallappally	Kaviyur	9.4000	76.6000	2021	8.01
W091400076510001	2317	Kerala	Pathanamthitta	Konni	Konni	9.2300	76.8500	2021	7.43
W092400076440001	2318	Kerala	Pathanamthitta	Mallappally	Kottanadu	9.4000	76.7300	2021	7.49
W092430076330701	2319	Kerala	Pathanamthitta	Pulikeezh	Muthoor	9.4100	76.5500	2021	7.33
W091200076550001	2320	Kerala	Pathanamthitta	Konni	Naduvathumuzhi	9.2000	76.9200	2021	7.4
W091415076422601	2321	Kerala	Pathanamthitta	Pandalam	Pandalam	9.2300	76.6500	2021	6.6
W091550076472001	2322	Kerala	Pathanamthitta	Konni	Pathanamthitta	9.2600	76.7900	2021	7.26

W092400076320001	2323	Kerala	Pathanamthitta	Pulikeezh	Peringara	9.4000	76.5300	2021	7.59
W092105076324501	2324	Kerala	Pathanamthitta	Pulikeezh	Pulikeezh	9.3500	76.5500	2021	7.84
W092340076412501	2325	Kerala	Pathanamthitta	Koipparam	Thellichur	9.3900	76.6900	2021	7.88
W091630076411501	2326	Kerala	Pathanamthitta	Pandalam	Ullannur	9.2800	76.6900	2021	7.7
W083745076484501	2327	Kerala	Trivandrum	Chirayinkeezhu	Perumkuzhi	8.62917	76.8125	2021	6.9
W083930076472001	2328	Kerala	Trivandrum	Chirayinkil	Chirayinkil	8.63	76.81	2021	6.8
W084352076430001	2329	Kerala	Trivandrum	Chirayinkil	Varkala	8.68	76.77	2021	3.8
W084315077015501	2330	Kerala	Trivandrum	Varkala	Palode	8.76	76.70	2021	6.5
W083410076570001	2331	Kerala	Trivandrum	Velland	Mannanthala	8.72	77.03	2021	4
W083635077003501	2332	Kerala	Trivandrum	Trivandrum corporation	Nedumangad	8.57	76.95	2021	6.91
W084150076490001	2333	Kerala	Trivandrum	Nedumangad municipality	Attingal	8.61	77.01	2021	6.81
W084555076581001	2334	Kerala	Trivandrum	Attingal municipality	Pangode	8.70	76.82	2021	4.1
W084310076540001	2335	Kerala	Trivandrum	Vamanapuram	Vamanapuram	8.76528	76.9694	2021	7.2
W083010076575001	2336	Kerala	Trivandrum	Trivandrum corporation	Trivandrum	8.57	76.87	2021	4.1
W084010077050501	2337	Kerala	Trivandrum	Trivandrum corporation	Vithura	8.50	76.96	2021	3.6
W084230077075101	2338	Kerala	Trivandrum	Velland	Kallar	8.67	77.08	2021	6
W083025077050001	2339	Kerala	Trivandrum	Vamanapuram	Kattakkada	8.71	77.13	2021	6.3
W083150077703001	2340	Kerala	Trivandrum	Perumkadavila	Kallikkad	8.51	77.08	2021	6.72
W081910077063001	2341	Kerala	Trivandrum	Perumkadavila	Kulathur	8.44	77.20	2021	7.25
W082210077043001	2342	Kerala	Trivandrum	Parasala	Chittagode	8.33	77.10	2021	7
W082440077045001	2343	Kerala	Trivandrum	Adhiyannur	Neyyattinkara	8.37	77.08	2021	6.98
W113624076124501	2344	Kerala	Wayanad	Sulthans' Bathery	Ambalavayal	11.6184	76.2131	2021	7.5
W114400076144001	2345	Kerala	Wayanad	Sulthans' Bathery	Chenad	11.7351	76.2441	2021	7.47
W114030076043001	2346	Kerala	Wayanad	Panamaram	Kamblakat	11.6784	76.0743	2021	7.25
W114510075481901	2347	Kerala	Wayanad	Mannanthody	Koroth	11.7442	75.8795	2021	7.3
W114824076002001	2348	Kerala	Wayanad	Mannanthody	Mannanthody	11.8022	76.0032	2021	7.7
W113936076094501	2349	Kerala	Wayanad	Sulthans' Bathery	Minangadi	11.6604	76.1626	2021	7.47
W114730076133001	2350	Kerala	Wayanad	Panamaram	Perikallur	11.8611	76.1501	2021	7.68
W114330076080001	2351	Kerala	Wayanad	Panamaram	Pulpally	11.7846	76.1664	2021	7.94
W115435075593901	2352	Kerala	Wayanad	Mannanthody	Thirunelly (R1)	11.9076	75.9920	2021	7.7
W113318076133201	2353	Kerala	Wayanad	Kalpetta	Vithuvanchal	11.5559	76.2238	2021	7.25
W114725075542502	2354	Kerala	Wayanad	Mannanthody	Valad (R1)	11.7952	75.9066	2021	7.38
W205100079200001	2355	Maharashtra	Nagpur	UMRED	Umer	20°51'0" N	79°20'0" E	2021	6.90
W212400079180001	2356	Maharashtra	Nagpur	PARSEONI	Ramtek	21°24'0" N	79°18'0" E	2021	7.00
W212800078320001	2357	Maharashtra	Nagpur	NARKHED	Narkhed	21°28'0" N	78°32'0" E	2021	7.40
W213500079220001	2358	Maharashtra	Nagpur	RAMTEK	Deolapur	21°35'0" N	79°22'0" E	2021	7.20
W210200079060001	2359	Maharashtra	Nagpur	UMRED	Panchgaon	21°20' N	79°10'0" E	2021	7.10
W210830078560001	2360	Maharashtra	Nagpur	Kalmeshwar	Wardhamna	21°8'30" N	78°56'0"E	2021	7.20
W211400078550001	2361	Maharashtra	Nagpur	KALAMESHWAR	Kalmeshwar	21°14'0" N	78°55'0" E	2021	7.10
W212800079190001	2362	Maharashtra	Nagpur	RAMTEK	Chorbaoli	21°28'0" N	79°19'0" E	2021	7.30
W213300079100001	2363	Maharashtra	Nagpur	PARSEONI	Parseoni	21°33'0" N	79°10'0" E	2021	7.00
W21100078260001	2364	Maharashtra	Nagpur	PARSEONI	Nagalwadi	21°34'0" N	79°10'0" E	2021	7.10
W212400079281501	2365	Maharashtra	Nagpur	RAMTEK	Sivani	21°24'0" N	79°28'15" E	2021	7.20
W205700079130001	2366	Maharashtra	Nagpur	Umer	Uti	20°57'0" N	79°13'0" E	2021	7.30
W211700079203001	2367	Maharashtra	Nagpur	MOUDA	Chacher	21°17'0" N	79°20'30" E	2021	7.10
W214050079252001	2368	Maharashtra	Nagpur	RAMTEK	Manegaon Tek	21°40'50" N	79°25'20" E	2021	7.00
W212735078523501	2369	Maharashtra	Nagpur	SAVNER	Kelod	21°27'35" N	78°52'35" E	2021	7.20
W210800078480001	2370	Maharashtra	Nagpur	HINGNA	Sathnaori	21°8'0" N	78°48'0" E	2021	7.40
W212200079110001	2371	Maharashtra	Nagpur	PARSEONI	Nayakund	21°22'0" N	79°11'0" E	2021	7.20
W212700078580001	2372	Maharashtra	Nagpur	SAVNER	Khubala	21°27'0" N	78°58'0" E	2021	7.30
W212000079130001	2373	Maharashtra	Nagpur	PARSEONI	Wagholi	21°20'0" N	79°13'0" E	2021	7.40
W212200079240001	2374	Maharashtra	Nagpur	RAMTEK	Sirpur Toli	21°22'0" N	79°24'0" E	2021	7.50
W211430079324501	2375	Maharashtra	Nagpur	MOUDA	Khat	21°14'30" N	79°32'45" E	2021	7.30
W205300078583001	2376	Maharashtra	Nagpur	NAGPUR (RURAL)	Borkhedi	20°53'0" N	78°58'30" E	2021	7.10
W211600078453001	2377	Maharashtra	Nagpur	KATOL	Chargaon (Punarwasi)	21°16'0" N	78°45'30" E	2021	7.10
W204810079254301	2378	Maharashtra	Nagpur	NAGPUR	Nawegaon (Deshmukh)	20°48'10" N	79°25'43" E	2021	7.10
W212510079021801	2379	Maharashtra	Nagpur	BHIWAPUR	Kothulna	21°25'10" N	79°21'18" E	2021	6.90
W205600078510001	2380	Maharashtra	Nagpur	SAVNER	Kanholi bara	20°56'0" N	78°51'0"E	2021	7.50
W205200079131001	2381	Maharashtra	Nagpur	Hingana	Makardhokda	20°52'0" N	79°13'10" E	2021	7.60
W205940078553001	2382	Maharashtra	Nagpur	UMRED	Amgaon	20°59'40" N	78°55'30" E	2021	7.50
W201945080360001	2383	Maharashtra	Nagpur	HINGNA	Sawargaon	21°23'30" N	78°38'6" E	2021	7.20
W210830078454501	2384	Maharashtra	Nagpur	NARKHED	Mohpa	21°8'30" N	78°45'45" E	2021	7.50
W211810078545001	2385	Maharashtra	Nagpur	Nagpur (Rural)	Dhapewada	21°18'10" N	78°54'50" E	2021	7.60
W211510079044801	2386	Maharashtra	Nagpur	KALAMESHWAR	Koradi	21°15'10" N	79°44'8" E	2021	7.50
W212323078562601	2387	Maharashtra	Nagpur	KAMPTEE	Saoner-1	21°23'23" N	78°56'26" E	2021	7.50
W210850079240101	2388	Maharashtra	Nagpur	SAVNER	Mouda-1	21°8'50" N	79°24'1" E	2021	7.40
W211014078364001	2389	Maharashtra	Nagpur	Kamptee	Nandora	21°10'14" N	78°36'40" E	2021	7.40
W205452078563801	2390	Maharashtra	Nagpur	KATOL	Takalghat	20°54'52" N	78°56'38" E	2021	7.50
W212112078592601	2391	Maharashtra	Nagpur	HINGNA	Bhasali Takli	21°21'12" N	78°59'26" E	2021	7.20
W213151079205101	2392	Maharashtra	Nagpur	SAVNER	Kharpada	21°31'51" N	79°20'51" E	2021	7.10
W162200075163001	2393	Maharashtra	Nagpur	RAMTEK	Malapur	21°25'56" N	78°39'34" E	2021	7.40
W210811078540301	2394	Maharashtra	Nagpur	NARKHED	Gonkhedi	21°8'11" N	78°54'3" E	2021	7.50
W201735076581801	2395	Maharashtra	Nagpur	NAGPUR (RURAL)	Ridhora	21°13'56" N	78°37'14" E	2021	7.40
W211231079043801	2396	Maharashtra	Nagpur	KATOL	Nagpur Koradi naka	21°12'31" N	79°43'8"E	2021	7.50
W210054079213701	2397	Maharashtra	Nagpur	Nagpur (Rural)	Kuhi-1	21°05'4" N	79°21'37" E	2021	7.60
W211333079225201	2398	Maharashtra	Nagpur	KUHI	Tarsha	21°13'33" N	79°22'52" E	2021	7.30
W210406078531501	2399	Maharashtra	Nagpur	MOUDA	Mohgaon Zeipi	21°46'6" N	78°53'15" E	2021	7.50
W212007079010001	2400	Maharashtra	Nagpur	HINGNA	Patansaongi-2	21°20'7" N	79°11'0" E	2021	7.80
W212032078432301	2401	Maharashtra	Nagpur	SAVNER	Lohgad	21°20'32" N	78°43'23" E	2021	7.40
W204443079041101	2402	Maharashtra	Nagpur	KALAMESHWAR	Singori	20°44'43" N	79°41'1" E	2021	7.50
W210742078430101	2403	Maharashtra	Nagpur	UMRED	Ringnabodi-1	20°44'43" N	79°41'1" E	2021	7.40
W211808078582302	2404	Maharashtra	Nagpur	Kalmeshwar	Sillori	21°18'8" N	78°58'23"E	2021	6.70
W211308078420802	2405	Maharashtra	Nagpur	Kalmeshwar	Washoli	21°13'8" N	78°42'28" E	2021	7.30
W135710076072501	2406	Maharashtra	Nagpur	Katol	Ramgiri	21°18'7" N	78°45'5" E	2021	7.10
W211109078572402	2407	Maharashtra	Nagpur	Kalmeshwar	Khairgaon	21°11'9" N	78°57'24"E	2021	7.20
W210806079180801	2408	Maharashtra	Nagpur	HINGNA	Ghumthala	21°42'6" N	78°57'28" E	2021	7.50
W212415078503901	2409	Maharashtra	Nagpur	SAVNER	Pipla Wadi	21°42'6" N	78°57'28" E	2021	7.40
W203700078430001	2410	Maharashtra	Nagpur	NAGPUR (RURAL)	Sonegaon	21°42'6" N	78°57'28" E	2021	7.30
W182600074260001	2411	Maharashtra	Pune	Daund	Patas	18°26'0" N	74°26'0"E	2021	8.07
W184900074220001	2412	Maharashtra	Pune	Shirur	Shirur	18°49'0" N	74°22'0"E	2021	7.78
W181700074070001	2413	Maharashtra	Pune	Purandhar	Sakurde	18°17'0" N	74°7'0"E	2021	7.95
W191615073580001	2414	Maharashtra	Pune	Junnar	Junnar	19°16'15" N	73°58'0"E	2021	8.01
W194503084421601	2415	Maharashtra	Pune	Ambegaon	Kalamb	19°33'0" N	73°57'40"E	2021	8.07
W185150073535001	2416	Maharashtra	Pune	Khed	Rajgumagar (Khed)	18°51'50" N	73°53'50"E	2021	7.87
W190800073599001	2417	Maharashtra	Pune	Junnar	Narayangaon	19°8'0" N	73°59'0"E	2021	8.00
W180500074550001	2418	Maharashtra	Pune	Indapur	Nimargaon-Ketke	18°5'0" N	74°55'0"E	2021	7.88
W182000073510001	2419	Maharashtra	Pune	Haveli	Shivpur Khed	18°20'0" N	73°51'0"E	2021	6.65
W191000074130001	2420	Maharashtra	Pune	Junnar	Ane	19°10'0" N	74°13'0"E	2021	7.68
W180640074121001	2421	Maharashtra	Pune	Purandhar	Pimpri (Kh) Malvasti	18°6'40" N	74°12'10"E	2021	8.03
W181800073380001	2422	Maharashtra	Pune	Velhe	Wehle	18°18'0" N	73°38'0"E	2021	7.44
W181600074460001	2423	Maharashtra	Pune	Indapur	Bhadalwadi	18°16'0" N	74°46'0"E	2021	7.95



W181810073583001	2424	Maharashtra	Pune	Purandhar	Narayanpur	18°18'10"N	73°58'30"E	2021	7.91
W180540074364001	2425	Maharashtra	Pune	Baramati	Dorlewadi	18°54'0"N	74°36'40"E	2021	7.82
W181605074101501	2426	Maharashtra	Pune	Purandhar	Jejuri	18°16'5"N	74°10'15"E	2021	7.95
W181505074050001	2427	Maharashtra	Pune	Purandhar	Pangre Sailer Basti	18°15'5"N	74°55'0"E	2021	8.12
W181450074322001	2428	Maharashtra	Pune	Baramati	Undavri Kade Pathar	18°14'50"N	74°32'20"E	2021	7.84
W183800074034001	2429	Maharashtra	Pune	Haveli	Parne	18°38'0"N	74°34'0"E	2021	8.10
W19122073521001	2430	Maharashtra	Pune	Junnar	Junnar	19°12'22"N	73°52'10"E	2021	8.05
W18345073315501	2431	Maharashtra	Pune	Mulshi	Kolwan	18°34'55"N	73°31'55"E	2021	7.81
W182947073431201	2432	Maharashtra	Pune	Mulshi	Bukum	18°2947"N	73°43'12"E	2021	7.47
W183157073311101	2433	Maharashtra	Pune	Mulshi	Mulshi	18°31'57"N	73°31'11"E	2021	7.95
W184530073250501	2434	Maharashtra	Pune	Mawal	Lonawala	18°45'30"N	73°25'5"E	2021	7.66
W185410074051501	2435	Maharashtra	Pune	Ambegaon	Loni (Ambegaon)	18°54'10"N	74°51'15"E	2021	8.10
W180810074151501	2436	Maharashtra	Pune	Baramati	Karanje	18°8'10"N	74°15'15"E	2021	8.21
W185009074052101	2437	Maharashtra	Pune	Shirur	Pahal New	18°50'9"N	74°32'1"E	2021	7.85
W184129074075001	2438	Maharashtra	Pune	Shirur	Shikrapur	18°41'29"N	74°7'50"E	2021	7.80
W184526073503501	2439	Maharashtra	Pune	Khed	Kharabwadi	18°45'26"N	73°50'35"E	2021	7.51
W181809073414301	2440	Maharashtra	Pune	Velhe	Kolawade	18°18'9"N	73°41'43"E	2021	7.85
W181215073540801	2441	Maharashtra	Pune	Bhor	Kasurdi-1	18°12'15"N	73°54'8"E	2021	7.72
W180953074100701	2442	Maharashtra	Pune	Purandhar	Kamatwadi-Walha	18°9'53"N	74°10'7"E	2021	7.61
W184542073335201	2443	Maharashtra	Pune	Mawal	Kamshet	18°45'42"N	73°33'52"E	2021	7.89
W183948074221701	2444	Maharashtra	Pune	Shirur	Nhavare-1	18°39'48"N	74°22'17"E	2021	7.72
W191005074050501	2445	Maharashtra	Pune	Junnar	Ale-1	19°10'5"N	74°5'5"E	2021	7.88
W190805074114501	2446	Maharashtra	Pune	Junnar	Belhe-1	19°8'5"N	74°11'45"E	2021	7.54
W183349073502601	2447	Maharashtra	Pune	Pune City	Khadki	18°33'49"N	73°50'26"E	2021	7.95
W182455074010501	2448	Maharashtra	Pune	Purandhar	Zendewadi-1	18°24'55"N	74°1'5"E	2021	7.91
W183557074003101	2449	Maharashtra	Pune	Haveli	Wadholi-1	18°35'57"N	74°0'31"E	2021	7.87
W180912073452101	2450	Maharashtra	Pune	Baramati	Baramati	18°9'12"N	74°35'21"E	2021	7.61
W255940091514201	2451	Meghalaya	Ri-Bhoi	Umling	Pahamawtler	25°9946667	91.86175	2021	8.27
W251700091430001	2452	Meghalaya	East Khasi Hills	Sohra	Cherrapunji	25.2840833	91.7195	2021	8.16
W253440091383001	2453	Meghalaya	West Khasi Hills	Mairang	Mairang	25.5624167	91.63938889	2021	8.13
W25540091530002	2454	Meghalaya	Ri-Bhoi	Umling	Nongpoh	25.9090556	91.87759167	2021	8.02
W255217091354001	2455	Meghalaya	Ri-Bhoi	Jirang	Patharkhamma Barigaon	25.8714444	91.59475	2021	7.71
W255532091564001	2456	Meghalaya	Ri Bhoi	Umling	Tamanpahleng	25.926	91.94472222	2021	7.51
W251800089513501	2457	Meghalaya	South West Garo Hills	Zikzak	Mahendraganj	25.3033333	89.85083333	2021	7.25
W254929009275701	2458	Meghalaya	North Garo Hills	Resulbelpara	Mendal	25.8261111	90.46527778	2021	6.73
W254520089585001	2459	Meghalaya	West Garo Hills	Selsella	Rajabala	25.7558333	89.98305556	2021	6.65
W255300909030001	2460	Meghalaya	West Garo Hills	Selsella	Phulbari	25.8897222	90.03638889	2021	6.58
W255356090463901	2461	Meghalaya	North Garo Hills	Resulbelpara	Dainadubi	25.8986111	90.77222222	2021	6.58
W255323090350501	2462	Meghalaya	East Garo Hills	Samanda	Baiza Rongreng	25.5425	90.585	2021	6.57
W253036090311001	2463	Meghalaya	East Garo Hills	Samanda	Williamnagar	25.5058333	90.60527778	2021	6.56
W253437090313601	2464	Meghalaya	East Garo Hills	Samanda	Samanda Megapagre	25.5797222	90.52694444	2021	6.47
W25444090240601	2465	Meghalaya	West Garo Hills	Rongram	Snalgre	25.7455556	90.40166667	2021	6.39
W254410090492801	2466	Meghalaya	East Garo Hills	Dambo-Ronjeng	Rongmil	25.7377778	90.8225	2021	6.35
W252657090021201	2467	Meghalaya	West Garo Hills	Selsella	Damjongre	25.6161111	90.03666667	2021	6.35
W253637090442201	2468	Meghalaya	East Garo Hills	Dambo-Ronjeng	Narringiri	25.6102778	90.73944444	2021	6.10
W255039090125601	2469	Meghalaya	West Garo Hills	Rongram	Rongram	25.5922222	90.24694444	2021	6.04
W25400090481501	2470	Meghalaya	East Garo Hills	Dambo-Ronjeng	Rongjeng	25.6611111	90.80277778	2021	6.01
W255515090303001	2471	Meghalaya	North Garo Hills	Resulbelpara	Mendipathar	25.9194444	90.50722222	2021	5.88
W253500909020001	2472	Meghalaya	South West Garo Hills	Betasing	Garobandha	25.58	90.0225	2021	5.70
W253950909163201	2473	Meghalaya	West Garo Hills	Rongram	Baljek	25.6638889	90.27555556	2021	5.65
W234305076003001	2474	Madhya Pradesh	Agar Malwa	Agar	Agar New	23.718	76.008	2021	7.52
W234716075482201	2475	Madhya Pradesh	Agar Malwa	Badod	Barod	23.788	75.806	2021	7.52
W240448076091801	2476	Madhya Pradesh	Agar Malwa	Susner	Guradi Bangla	24.08	76.155	2021	7.56
W234358075564601	2477	Madhya Pradesh	Agar Malwa	Badod	Jhounta	23.733	75.946	2021	7.67
W234003076102701	2478	Madhya Pradesh	Agar Malwa	Agar	Kanad	23.668	76.174	2021	7.43
W234622076024001	2479	Madhya Pradesh	Agar Malwa	Agar	Kashi Bardiya	23.773	76.044	2021	7.62
W234420075511201	2480	Madhya Pradesh	Agar Malwa	Badod	Matkotra	23.739	75.853	2021	7.52
W241118076102801	2481	Madhya Pradesh	Agar Malwa	Susner	Soyat	24.188	76.174	2021	7.52
W235640076060201	2482	Madhya Pradesh	Agar Malwa	Susner	Susner New	23.944	76.101	2021	7.66
W221834074210901	2483	Madhya Pradesh	Alirajpur	Alirajpur	Alirajpur	22.309	74.3530	2021	7.92
W222548074261401	2484	Madhya Pradesh	Alirajpur	Alirajpur	Ambua	22.431	74.4360	2021	7.75
W222547074310201	2485	Madhya Pradesh	Alirajpur	Jobat	Badaguda	22.429	74.4990	2021	7.25
W223255074191001	2486	Madhya Pradesh	Alirajpur	Bhabra	Bhabra New	22.549	74.3170	2021	7.52
W221325074203201	2487	Madhya Pradesh	Alirajpur	Alirajpur	Borkua	22.224	74.3420	2021	7.65
W222125074143301	2488	Madhya Pradesh	Alirajpur	Katiwada	Chandpur	22.357	74.2420	2021	7.74
W221534074355301	2489	Madhya Pradesh	Alirajpur	Alirajpur	Fatta	22.259	74.5480	2021	7.82
W222448074341201	2490	Madhya Pradesh	Alirajpur	Jobat	Jobat New	22.413	74.5700	2021	7.92
W222851074090101	2491	Madhya Pradesh	Alirajpur	Katiwada	Kathiwara	22.483	74.1490	2021	7.52
W222051074310401	2492	Madhya Pradesh	Alirajpur	Alirajpur	Khattali	22.348	74.5180	2021	7.56
W221616074315401	2493	Madhya Pradesh	Alirajpur	Alirajpur	Nampur	22.269	74.5279	2021	7.89
W223106074123601	2494	Madhya Pradesh	Alirajpur	Katiwada	Salampura	22.518	74.208	2021	7.92
W224028081454001	2495	Madhya Pradesh	Anuppur	Pushprajgarh	Amarkantak	22.6800	81.7572	2021	7.81
W231153081532001	2496	Madhya Pradesh	Anuppur	Kotma	Banshi Tola	23.1883	81.9153	2021	7.57
W211726082525301	2497	Madhya Pradesh	Anuppur	Anuppur	Barbaspur	23.0867	81.8908	2021	7.31
W225550081363001	2498	Madhya Pradesh	Anuppur	Pushprajgarh	Basaniha	23.1783	81.5964	2021	7.61
W224924081415201	2499	Madhya Pradesh	Anuppur	Pushprajgarh	Bhejari	22.8006	81.7325	2021	7.22
W230835081355001	2500	Madhya Pradesh	Anuppur	Jaithari	Deohara	23.1636	81.5969	2021	7.32
W220515076070601	2501	Madhya Pradesh	Anuppur	Jaithari	Dhangaon	23.0244	81.8556	2021	7.84
W230359081375801	2502	Madhya Pradesh	Anuppur	Jaithari	Jamudi	23.6853	81.6386	2021	7.66
W231252082061501	2503	Madhya Pradesh	Anuppur	Anuppur	Jhuriyatola	23.2128	82.0400	2021	7.29
W230035081363701	2504	Madhya Pradesh	Anuppur	Jaithari	Kerar	23.1783	81.5869	2021	7.52
W231145081584303	2505	Madhya Pradesh	Anuppur	Kotma	Kotma	23.1925	81.9844	2021	7.24
W225901081532201	2506	Madhya Pradesh	Anuppur	Jaithari	Lapta	23.1161	81.8911	2021	7.59
W231506081530401	2507	Madhya Pradesh	Anuppur	Anuppur	Muddhoba	23.2717	81.8825	2021	7.62
W230322081473601	2508	Madhya Pradesh	Anuppur	Jaithari	Murra Tola	23.5206	81.7894	2021	7.23
W231234081596601	2509	Madhya Pradesh	Anuppur	Kotma	Nagara Bandh	23.2547	82.0953	2021	7.74
W225130081384501	2510	Madhya Pradesh	Anuppur	Pushprajgarh	Piparaha	22.8750	81.6261	2021	7.59
W224702081434501	2511	Madhya Pradesh	Anuppur	Pushprajgarh	Podki	22.7942	81.7339	2021	7.96
W22560081363003	2512	Madhya Pradesh	Anuppur	Pushprajgarh	Rajendra Gram	22.9294	81.6008	2021	7.32
W225522081522201	2513	Madhya Pradesh	Anuppur	Jaithari	Venkat Nagar	22.9039	81.8747	2021	7.78
W242547077485901	2514	Madhya Pradesh	Ashok Nagar	Mungoli	Athalkhera	24.430	77.816	2021	8.05
W23250008270001	2515	Madhya Pradesh	Ashok Nagar	Mungoli	Bahadurpur	24.342	77.969	2021	8.08
W225500077390401	2516	Madhya Pradesh	Ashok Nagar	Ashok Nagar	Barkheda	24.571	77.806	2021	7.61
W244242078080901	2517	Madhya Pradesh	Ashok Nagar	Chanderi	Chanderi	24.712	78.136	2021	7.62
W242156077522901	2518	Madhya Pradesh	Ashok Nagar	Mungoli	Dumdama	24.366	77.875	2021	8.16
W244545077513001	2519	Madhya Pradesh	Ashok Nagar	Isagarh	Dhakoni	24.763	77.856	2021	7.45
W245032077524801	2520	Madhya Pradesh	Ashok Nagar	Isagarh	Isagarh	24.838	77.888	2021	7.70
W243334078051701	2521	Madhya Pradesh	Ashok Nagar	Mungoli	Khatilpur	24.560	78.090	2021	7.52
W242411078063401	2522	Madhya Pradesh	Ashok Nagar	Mungoli	Mungoli	24.403	78.109	2021	7.88
W244652077481201	2523	Madhya Pradesh	Ashok Nagar	Isagarh	Pachlana	24.781	77.803	2021	8.01
W243144078060601	2524	Madhya Pradesh	Ashok Nagar	Mungoli	Sahrai	24.529	78.102	2021	7.45

W243653077435201	2525	Madhya Pradesh	Ashok Nagar	Ashok Nagar	Sankat Mochan	24.615	77.731	2021	7.39
W244408077472201	2526	Madhya Pradesh	Ashok Nagar	Isagarh	Saraskheri	24.734	77.788	2021	8.07
W242711078060001	2527	Madhya Pradesh	Ashok Nagar	Mungoli	Schpura Chak	24.453	78.100	2021	8.27
W243740077334801	2528	Madhya Pradesh	Ashok Nagar	Ashok Nagar	Semrisahabad	24.628	77.565	2021	8.13
W243712077352401	2529	Madhya Pradesh	Ashok Nagar	Ashok Nagar	Shadora	24.622	77.565	2021	7.84
W203614085324201	2530	Madhya Pradesh	Ashok Nagar	Isagarh	Shankarpur	24.755	77.921	2021	8.12
W214035079570801	2531	Madhya Pradesh	Balaghat	Waraseoni	Amal	21.676	79.952	2021	7.92
W220830080221001	2532	Madhya Pradesh	Balaghat	Paraswada	Bagholi	22.142	80.369	2021	8.05
W220615080330502	2533	Madhya Pradesh	Balaghat	Baihar	Baihar I	22.104	80.551	2021	8.10
W214846080110101	2534	Madhya Pradesh	Balaghat	Balaghat	Balaghat	21.813	80.184	2021	8.15
W221100080425001	2535	Madhya Pradesh	Balaghat	Baihar	Bhaisanghat	22.183	80.714	2021	8.107
W213305080243001	2536	Madhya Pradesh	Balaghat	Kimapur	Bhaneagaon	21.551	80.408	2021	8.433
W220040080442301	2537	Madhya Pradesh	Balaghat	Birsa	Birsa	22.011	80.74	2021	7.982
W213620079454501	2538	Madhya Pradesh	Balaghat	Khairlanji	Bonkatta	21.606	79.763	2021	8.08
W215347080474302	2539	Madhya Pradesh	Balaghat	Birsa	Damoh2	21.896	80.795	2021	8.103
W213810079471001	2540	Madhya Pradesh	Balaghat	Khairlanji	Garraghoda	21.634	79.79	2021	7.966
W221409080521501	2541	Madhya Pradesh	Balaghat	Baihar	Jawaditula	22.236	80.871	2021	8.374
W220133079590801	2542	Madhya Pradesh	Balaghat	Lalbarra	Kanjai	22.031	79.976	2021	7.983
W212401081951102	2543	Madhya Pradesh	Balaghat	Waraseoni	Kanki	21.832	80.152	2021	8.313
W215651080024801	2544	Madhya Pradesh	Balaghat	Lalbarra	Katang Tola	21.946	80.047	2021	8.32
W214615079481203	2545	Madhya Pradesh	Balaghat	Katangi	Katangi	21.772	79.805	2021	7.872
W214250079475001	2546	Madhya Pradesh	Balaghat	Katangi	Katedhara	21.714	79.797	2021	8.093
W213604079584501	2547	Madhya Pradesh	Balaghat	Khairlanji	Khairlanji	21.601	79.979	2021	8.501
W220730080285001	2548	Madhya Pradesh	Balaghat	Paraswada	Khurmundi	22.126	80.475	2021	8.336
W213735080194301	2549	Madhya Pradesh	Balaghat	Kimapur	Kimapur	21.626	80.329	2021	8.318
W214725079554301	2550	Madhya Pradesh	Balaghat	Waraseoni	Kochwahi	21.79	79.929	2021	8.12
W220830080073002	2551	Madhya Pradesh	Balaghat	Balaghat	Lamtal	22.135	80.124	2021	8.105
W215548080210701	2552	Madhya Pradesh	Balaghat	Baihar	Laugur	21.931	80.351	2021	8.413
W215756080073001	2553	Madhya Pradesh	Balaghat	Balaghat	Laugardarta	21.965	80.125	2021	8.626
W213750079502001	2554	Madhya Pradesh	Balaghat	Khairlanji	Miragpur	21.631	79.839	2021	8.335
W220915080402001	2555	Madhya Pradesh	Balaghat	Baihar	Mukki	22.154	80.672	2021	8.416
W214838080024501	2556	Madhya Pradesh	Balaghat	Waraseoni	Newargaon	21.811	80.046	2021	8.52
W221035080180301	2557	Madhya Pradesh	Balaghat	Paraswada	Paraswara	22.178	80.296	2021	7.852
W220042080324701	2558	Madhya Pradesh	Balaghat	Baihar	Paratola	22.012	80.546	2021	7.91
W213650080145001	2559	Madhya Pradesh	Balaghat	Kimapur	Rajegaon	21.631	80.25	2021	7.878
W213952080010201	2560	Madhya Pradesh	Balaghat	Khairlanji	Rampalli	21.664	80.017	2021	8.13
W220910080130001	2561	Madhya Pradesh	Balaghat	Paraswada	Rangpathaba	22.15	80.212	2021	8.395
W214218080133001	2562	Madhya Pradesh	Balaghat	Balaghat	Saletka New	21.705	80.225	2021	7.944
W214650080483601	2563	Madhya Pradesh	Balaghat	Birsa	Saletekhri	21.781	80.81	2021	7.843
W215810080292501	2564	Madhya Pradesh	Balaghat	Baihar	Samapur	21.969	80.49	2021	7.897
W221120080561301	2565	Madhya Pradesh	Balaghat	Baihar	Supkhar	22.189	80.937	2021	8.059
W214548080030702	2566	Madhya Pradesh	Balaghat	Waraseoni	Waraseoni1	21.764	80.051	2021	8.027
W214832075103101	2567	Madhya Pradesh	Barwani	Rajpur	Balsamund	21.81	75.175	2021	7.86
W215851075180901	2568	Madhya Pradesh	Barwani	Thikri	Baruphatak	21.978	75.3	2021	7.64
W22022007500601	2569	Madhya Pradesh	Barwani	Thikri	Borlai	22.038	75.997	2021	7.61
W213410075192801	2570	Madhya Pradesh	Barwani	Sendhawa	Chacharia	21.588	75.317	2021	7.45
W215217075110501	2571	Madhya Pradesh	Barwani	Rajpur	Julwania	21.872	75.186	2021	7.73
W214057074552401	2572	Madhya Pradesh	Barwani	Newali	Niwali	21.683	74.922	2021	7.43
W214922074575501	2573	Madhya Pradesh	Barwani	Rajpur	Palsud	21.824	74.967	2021	7.65
W215611075081001	2574	Madhya Pradesh	Barwani	Rajpur	Rajpur	21.936	75.136	2021	7.52
W213716077551501	2575	Madhya Pradesh	Betul	Athner	Athner1	21.621	77.921	2021	8.12
W215137077553701	2576	Madhya Pradesh	Betul	Betul	Betul1	21.86	77.927	2021	7.65
W213840077381201	2577	Madhya Pradesh	Betul	Bhainsdehi	Bhainsdehi1	21.644	77.637	2021	7.54
W221640077521101	2578	Madhya Pradesh	Betul	Shahpur	Bhonra	22.278	77.87	2021	8.12
W220622077300001	2579	Madhya Pradesh	Betul	Chicholi	Chirapatala	22.106	77.495	2021	7.72
W215453077445301	2580	Madhya Pradesh	Betul	Chicholi	Gadha	21.915	77.748	2021	7.24
W215256078310701	2581	Madhya Pradesh	Betul	Multai	Ghatpiparia	21.882	78.519	2021	7.48
W220716078001701	2582	Madhya Pradesh	Betul	Bhainsdehi	Ghoradongri	22.121	78.003	2021	7.18
W213530077423701	2583	Madhya Pradesh	Betul	Bhainsdehi	Gudagaon	21.592	77.71	2021	7.27
W213749077564701	2584	Madhya Pradesh	Betul	Athner	Gujarmaal	21.63	77.946	2021	7.62
W214332077443301	2585	Madhya Pradesh	Betul	Bhainsdehi	Jhallar	21.726	77.743	2021	7.51
W215831077420501	2586	Madhya Pradesh	Betul	Chicholi	Jogli	21.977	77.698	2021	7.43
W210705078220801	2587	Madhya Pradesh	Betul	Multai	Junpani	21.721	78.353	2021	7.51
W214950078245501	2588	Madhya Pradesh	Betul	Multai	Kapasia	21.831	78.4153	2021	7.69
W215124077481001	2589	Madhya Pradesh	Betul	Betul	Khed	21.857	77.803	2021	7.12
W221228077250801	2590	Madhya Pradesh	Betul	Chicholi	Khokharkheda	22.208	77.419	2021	7.82
W214607077533801	2591	Madhya Pradesh	Betul	Betul	Kolgaon	21.769	77.894	2021	7.52
W212747077393001	2592	Madhya Pradesh	Betul	Bhainsdehi	Kotal Kund	21.463	77.658	2021	7.76
W213610078070401	2593	Madhya Pradesh	Betul	Prabhat Pattam	Masud New	21.603	78.118	2021	7.12
W214630078152001	2594	Madhya Pradesh	Betul	Multai	Muftaidw	21.775	78.256	2021	7.89
W220418077523001	2595	Madhya Pradesh	Betul	Chicholi	Nimpani	22.072	77.875	2021	7.54
W220404077320101	2596	Madhya Pradesh	Betul	Chicholi	Pathachera	22.068	77.534	2021	7.29
W213903078155801	2597	Madhya Pradesh	Betul	Prabhat Pattam	Pattan	21.651	78.266	2021	7.33
W213049077415801	2598	Madhya Pradesh	Betul	Bhainsdehi	Sanwal Medha	21.514	77.699	2021	7.42
W220706078083301	2599	Madhya Pradesh	Betul	Betul	Sarni	21.514	78.143	2021	7.69
W215048078053101	2600	Madhya Pradesh	Betul	Multai	Sasundra	21.833	78.092	2021	7.53
W190520074491701	2601	Madhya Pradesh	Betul	Shahpur	Shahpur	22.197	77.907	2021	7.76
W141123078105001	2602	Madhya Pradesh	Bhind	Lahar	Alampur	26.0284	78.7982	2021	7.92
W264500078383901	2603	Madhya Pradesh	Bhind	Ater	Ater	26.7489	78.644	2021	7.96
W261746078584801	2604	Madhya Pradesh	Bhind	Lahar	Balaji	26.2967	78.9788	2021	8.01
W262040078293101	2605	Madhya Pradesh	Bhind	Gohad	Bhagathar	26.3448	78.4904	2021	7.69
W262831078284201	2606	Madhya Pradesh	Bhind	Gohad	Bhirkhari	26.4767	78.4749	2021	8.11
W262119078380301	2607	Madhya Pradesh	Bhind	Mehgaon	Chirole	26.3546	78.6317	2021	7.92
W255946078524501	2608	Madhya Pradesh	Bhind	Lahar	Daboh	25.9979	78.8718	2021	7.82
W243050086111501	2609	Madhya Pradesh	Bhind	Lahar	Dewri	26.081	78.9011	2021	7.92
W263556078300601	2610	Madhya Pradesh	Bhind	Mehgaon	Gormi	26.5992	78.5062	2021	7.96
W262206078290201	2611	Madhya Pradesh	Bhind	Gohad	Khader	26.3695	78.4843	2021	7.24
W261110078565001	2612	Madhya Pradesh	Bhind	Lahar	Lahar	26.1885	78.9452	2021	8.04
W263117078435001	2613	Madhya Pradesh	Bhind	Ater	Lavan	26.5427	78.7395	2021	8.07
W233037072310901	2614	Madhya Pradesh	Bhind	Gohad	Mau	26.2724	78.6651	2021	8.09
W262952078360401	2615	Madhya Pradesh	Bhind	Mehgaon	Mehgaon	26.5007	78.5984	2021	8.06
W263343078314701	2616	Madhya Pradesh	Bhind	Mehgaon	Meroli	26.5185	78.5704	2021	8.01
W263813078563001	2617	Madhya Pradesh	Bhind	Bhind	Nahrakapura	26.6228	78.9313	2021	7.96
W263834078524601	2618	Madhya Pradesh	Bhind	Bhind	Phuph	26.6426	78.8788	2021	7.92
W255500083450001	2619	Madhya Pradesh	Bhind	Bhind	Ratanpura	25.967	78.8255	2021	7.89
W235213077145401	2620	Madhya Pradesh	Bhopal	Berasia	Amli	23.87	77.248	2021	7.91
W231624077210601	2621	Madhya Pradesh	Bhopal	Phanda	Bairagarh	23.273	77.352	2021	7.81
W232350077323001	2622	Madhya Pradesh	Bhopal	Phanda	Balampurghati	23.397	77.542	2021	8.55
W231250077283002	2623	Madhya Pradesh	Bhopal	Phanda	Barkheda Pathani	23.214	77.475	2021	7.86
W233722077255001	2624	Madhya Pradesh	Bhopal	Berasia	Berasia	23.623	77.431	2021	8.00
W231516077345001	2625	Madhya Pradesh	Bhopal	Phanda	Bilkhira	23.2557	77.58	2021	7.71

W23123207223201	2626	Madhya Pradesh	Bhopal	Phanda	Chichli	23.209	77.376	2021	7.09
W231642072241601	2627	Madhya Pradesh	Bhopal	Phanda	Dig Bangla	23.278	77.404	2021	7.78
W231312072261201	2628	Madhya Pradesh	Bhopal	Phanda	E-2 Nursery	23.22	77.437	2021	7.98
W232122072250401	2629	Madhya Pradesh	Bhopal	Phanda	Islamnagar	23.3572	77.4164	2021	7.66
W231636072223501	2630	Madhya Pradesh	Bhopal	Phanda	Lal Ghati	23.277	77.376	2021	7.75
W234740077152301	2631	Madhya Pradesh	Bhopal	Berasia	Nagrabad	23.794	77.256	2021	7.60
W232436072235601	2632	Madhya Pradesh	Bhopal	Phanda	Nipaniya Jaat	23.4101	77.3989	2021	8.01
W231455072290001	2633	Madhya Pradesh	Bhopal	Phanda	Pate Nagar	23.2492	77.4954	2021	7.46
W231250072283001	2634	Madhya Pradesh	Bhopal	Phanda	Piplani	23.214	77.475	2021	8.04
W233915072204901	2635	Madhya Pradesh	Bhopal	Berasia	Ramgarha	23.6542	77.3518	2021	7.57
W230923077180101	2636	Madhya Pradesh	Bhopal	Phanda	Sarvar	23.156	77.3	2021	7.91
W231558072235401	2637	Madhya Pradesh	Bhopal	Phanda	Shahjahan Bad	23.266	77.398	2021	7.83
W230818079395501	2638	Madhya Pradesh	Bhopal	Phanda	Shahpura	23.207	77.423	2021	7.81
W231350072242401	2639	Madhya Pradesh	Bhopal	Phanda	South T T Nagar	23.231	77.407	2021	7.65
W234440077303501	2640	Madhya Pradesh	Bhopal	Berasia	Suhaya Kala	23.744	77.51	2021	8.11
W211717076104601	2641	Madhya Pradesh	Burhanpur	Burhanpur	Bahadurpur1	21.289	76.179	2021	8.02
W211952076140101	2642	Madhya Pradesh	Burhanpur	Burhanpur	Burhanpur New	21.331	76.234	2021	7.69
W213033076453001	2643	Madhya Pradesh	Burhanpur	Khaknar	Dedtalai	21.509	76.758	2021	7.41
W213145076183801	2644	Madhya Pradesh	Burhanpur	Burhanpur	Dehnala	21.529	76.311	2021	7.65
W205820074264001	2645	Madhya Pradesh	Burhanpur	Burhanpur	Ichhapur	21.163	76.171	2021	7.69
W213251076155901	2646	Madhya Pradesh	Burhanpur	Burhanpur	Jhuri	21.396	76.248	2021	7.52
W212013076291201	2647	Madhya Pradesh	Burhanpur	Khaknar	Karkheda	21.337	76.487	2021	7.42
W212447076373901	2648	Madhya Pradesh	Burhanpur	Khaknar	Manjrod Kalan	21.413	76.628	2021	7.54
W211354076090001	2649	Madhya Pradesh	Burhanpur	Burhanpur	Nachankheda	21.233	76.152	2021	8.07
W212712076233701	2650	Madhya Pradesh	Burhanpur	Khaknar	Nepa Nagar	21.453	76.394	2021	6.97
W212548076404501	2651	Madhya Pradesh	Burhanpur	Khaknar	Pipalnar	21.43	76.679	2021	7.52
W213306076440301	2652	Madhya Pradesh	Burhanpur	Khaknar	Shekhpura	21.552	76.734	2021	7.53
W192830079343001	2653	Madhya Pradesh	Burhanpur	Khaknar	Sirpur	21.302	76.373	2021	7.24
W212544076391201	2654	Madhya Pradesh	Burhanpur	Khaknar	Tukai Thad	21.429	76.653	2021	7.65
W241158079193401	2655	Madhya Pradesh	Chhatarpur	Buxwaha	Amodha	24.1990	79.3260	2021	6.86
W243901079295301	2656	Madhya Pradesh	Chhatarpur	Bijawar	Bijawar	24.6503	79.4981	2021	7.59
W241455079171401	2657	Madhya Pradesh	Chhatarpur	Buxwaha	Buxwaha	24.2490	79.2870	2021	7.23
W250402080114001	2658	Madhya Pradesh	Chhatarpur	Laundi	Chandia	25.0672	80.1944	2021	7.25
W244500079573201	2659	Madhya Pradesh	Chhatarpur	Rajnagar	Chandra Nagar	24.7500	79.9589	2021	7.21
W242200084113001	2660	Madhya Pradesh	Chhatarpur	Chhatarpur	Chhatarpur	24.9000	79.5911	2021	7.67
W241741079133801	2661	Madhya Pradesh	Chhatarpur	Buxwaha	Gadhoi	24.2947	79.2272	2021	7.14
W244731079474301	2662	Madhya Pradesh	Chhatarpur	Rajnagar	Ganj	24.7919	79.7953	2021	7.13
W251606080114001	2663	Madhya Pradesh	Chhatarpur	Gaurihar	Gaurihar	25.2670	80.1995	2021	7.33
W243032079052801	2664	Madhya Pradesh	Chhatarpur	Bada Malhara	Ghuara	24.4970	79.0776	2021	7.56
W244133079220801	2665	Madhya Pradesh	Chhatarpur	Bijawar	Gulganj	24.6925	79.3689	2021	7.09
W245143079230501	2666	Madhya Pradesh	Chhatarpur	Chhatarpur	Issanagar	24.8619	79.3847	2021	7.04
W243344079315801	2667	Madhya Pradesh	Chhatarpur	Bijawar	Khair Kalan	24.5649	79.5313	2021	7.41
W245059079555201	2668	Madhya Pradesh	Chhatarpur	Rajnagar	Khajuraho	24.8497	79.9311	2021	7.44
W251334079204501	2669	Madhya Pradesh	Chhatarpur	Nowgaon	Kukrel	25.2261	79.3458	2021	7.39
W245205079431201	2670	Madhya Pradesh	Chhatarpur	Chhatarpur	Kurri	24.8693	79.7213	2021	7.64
W250115079433201	2671	Madhya Pradesh	Chhatarpur	Nowgaon	Maharajpur	25.0208	79.7256	2021	7.18
W250136079475601	2672	Madhya Pradesh	Chhatarpur	Chhatarpur	Mankari	25.0266	79.7935	2021	7.66
W244752079283801	2673	Madhya Pradesh	Chhatarpur	Chhatarpur	Matgawan	24.7978	79.4772	2021	7.44
W243648079400901	2674	Madhya Pradesh	Chhatarpur	Bijawar	Motigarh	24.6133	79.6692	2021	7.35
W245947079390501	2675	Madhya Pradesh	Chhatarpur	Chhatarpur	Niwari	24.9964	79.6514	2021	7.34
W250315079270001	2676	Madhya Pradesh	Chhatarpur	Nowgaon	Nowgaon	25.0542	79.4500	2021	7.41
W245100079285101	2677	Madhya Pradesh	Chhatarpur	Chhatarpur	Pipora Khurd	24.8500	79.4808	2021	7.35
W250654079231501	2678	Madhya Pradesh	Chhatarpur	Nowgaon	Putaria	25.1150	79.3875	2021	7.60
W235413079570701	2679	Madhya Pradesh	Chhatarpur	Bijawar	Raipura	24.4814	79.7231	2021	7.36
W242839079163001	2680	Madhya Pradesh	Chhatarpur	Bada Malhara	Sadwa	24.4775	79.2750	2021	7.60
W251110080171401	2681	Madhya Pradesh	Chhatarpur	Gaurihar	Sarwai	25.1861	80.2872	2021	7.41
W24349079151001	2682	Madhya Pradesh	Chhatarpur	Bada Malhara	Sendpa	24.5469	79.2528	2021	7.27
W20345081524001	2683	Madhya Pradesh	Chhatarpur	Gaurihar	Singhpur	25.1278	80.2439	2021	7.51
W250241079515501	2684	Madhya Pradesh	Chhatarpur	Nowgaon	Tatampur	25.0447	79.8653	2021	7.42
W2218050790101501	2685	Madhya Pradesh	Chhindwara	Amarwara	Amarwara	22.3131	79.1681	2021	8.01
W213421078265001	2686	Madhya Pradesh	Chhindwara	Pandhurana	Bangaon I	21.573	78.447	2021	8.10
W213334078485801	2687	Madhya Pradesh	Chhindwara	Pandhurana	Borgaon I	21.559	78.816	2021	7.88
W220313079150301	2688	Madhya Pradesh	Chhindwara	Chaurai	Chaurai I	22.054	79.251	2021	7.98
W222315078492601	2689	Madhya Pradesh	Chhindwara	Tamia	Chhindi	22.388	78.824	2021	8.16
W220311078565801	2690	Madhya Pradesh	Chhindwara	Chhindwara	Chhindwara	22.053	78.949	2021	8.02
W213000078413501	2691	Madhya Pradesh	Chhindwara	Pandhurana	Chincholiwad	21.5	78.693	2021	8.16
W221137078281001	2692	Madhya Pradesh	Chhindwara	Jamai	Damua	22.194	78.469	2021	7.97
W222516078370301	2693	Madhya Pradesh	Chhindwara	Tamia	Delakhari	22.425	78.6166	2021	8.03
W214917079004701	2694	Madhya Pradesh	Chhindwara	Mohkhed	Goni	21.8322	79.0068	2021	8.08
W223645079131501	2695	Madhya Pradesh	Chhindwara	Harai	Haraidw	22.612	79.2224	2021	8.06
W221144078354101	2696	Madhya Pradesh	Chhindwara	Jamai	Jamai	22.196	78.595	2021	8.04
W220813079012401	2697	Madhya Pradesh	Chhindwara	Chhindwara	Jamunia Ner	22.137	79.023	2021	8.06
W221610071420001	2698	Madhya Pradesh	Chhindwara	Harai	Kundali	22.7766	79.2274	2021	8.08
W221620078432701	2699	Madhya Pradesh	Chhindwara	Parasia	Lahgudna	22.272	78.724	2021	8.03
W215745078561601	2700	Madhya Pradesh	Chhindwara	Mohkhed	Linga Rly. Stn.	21.963	78.938	2021	8.07
W223634078342801	2701	Madhya Pradesh	Chhindwara	Tamia	Mahajhir	22.609	78.574	2021	8.05
W220243079095201	2702	Madhya Pradesh	Chhindwara	Chaurai	Marka Handi	22.045	79.164	2021	7.69
W213522078310601	2703	Madhya Pradesh	Chhindwara	Pandhurana	Pandurna	21.589	78.518	2021	7.9
W213516078435301	2704	Madhya Pradesh	Chhindwara	Pandhurana	Piplanarayanwar	21.588	78.731	2021	7.8
W213225078382001	2705	Madhya Pradesh	Chhindwara	Pandhurana	Rajna	21.54	78.639	2021	8.07
W214207078503301	2706	Madhya Pradesh	Chhindwara	Sausar	Ramakona New	21.7188	78.8449	2021	7.85
W16143007360001	2707	Madhya Pradesh	Chhindwara	Chaurai	Ramgarh	22.175	79.272	2021	8
W215753078461301	2708	Madhya Pradesh	Chhindwara	Chhindwara	Saonri	21.965	78.77	2021	7.72
W215201078571001	2709	Madhya Pradesh	Chhindwara	Mohkhed	Sarangbheri	21.867	78.953	2021	8.04
W223525079104501	2710	Madhya Pradesh	Chhindwara	Harai	Sathiya	22.59	79.179	2021	7.85
W213919078482001	2711	Madhya Pradesh	Chhindwara	Sausar	Sausar	21.655	78.806	2021	8.1
W214717078495001	2712	Madhya Pradesh	Chhindwara	Sausar	Silwanighati	21.788	78.831	2021	8.06
W220834078480901	2713	Madhya Pradesh	Chhindwara	Parasia	Sonapipri	22.1439	78.8014	2021	7.9
W222600079102001	2714	Madhya Pradesh	Chhindwara	Amarwara	Surla	22.433	79.172	2021	7.94
W215144078535301	2715	Madhya Pradesh	Chhindwara	Mohkhed	Tansara Mal	21.862	78.898	2021	7.81
W234218079321201	2716	Madhya Pradesh	Damoh	Damoh	Abhana	23.705	79.537	2021	7.68
W234106079430801	2717	Madhya Pradesh	Damoh	Jabera	Bamhori	23.685	79.719	2021	7.99
W240024079310101	2718	Madhya Pradesh	Damoh	Putera	Bangaon New	24.007	79.517	2021	7.74
W240638079211101	2719	Madhya Pradesh	Damoh	Batiagarh	Batiagarh1	24.111	79.353	2021	7.32
W215347080474302	2720	Madhya Pradesh	Damoh	Damoh	Damoh2	23.828	79.436	2021	7.87
W241408079493701	2721	Madhya Pradesh	Damoh	Hatta	Gaibabad	24.236	79.827	2021	7.34
W241030079401501	2722	Madhya Pradesh	Damoh	Hatta	Hardua	24.175	79.671	2021	7.59
W235350079340001	2723	Madhya Pradesh	Damoh	Damoh	Hindoria	23.897	79.567	2021	7.73
W233215079420501	2724	Madhya Pradesh	Damoh	Jabera	Jabera1	23.538	79.701	2021	7.56
W220410081503601	2725	Madhya Pradesh	Damoh	Jabera	Khamaria	23.65	79.559	2021	7.63
W211400081320001	2726	Madhya Pradesh	Damoh	Putera	Kumhari	23.926	79.815	2021	7.52

W240356079382301	2727	Madhya Pradesh	Damoh	Patera	Majhgawa	24.066	79.640	2021	7.71
W234042079342501	2728	Madhya Pradesh	Damoh	Jahera	Nobta	23.678	79.574	2021	7.56
W235545079281001	2729	Madhya Pradesh	Damoh	Damoh	Palar	23.929	79.469	2021	7.41
W235950079411901	2730	Madhya Pradesh	Damoh	Patera	Patera2	23.997	79.689	2021	7.58
W215810080292501	2731	Madhya Pradesh	Damoh	Tendukheda	Sannapur	23.313	79.386	2021	7.24
W233430079324701	2732	Madhya Pradesh	Damoh	Jahera	Tejgarh	23.576	79.546	2021	7.64
W260511078441401	2733	Madhya Pradesh	Datia	Seondha	Basturi	26.0862	78.7369	2021	7.49
W254358078443501	2734	Madhya Pradesh	Datia	Bhander	Bhander	25.733	78.741	2021	7.61
W254930078312101	2735	Madhya Pradesh	Datia	Seondha	Chhikau	25.8135	78.5165	2021	7.92
W253843078273401	2736	Madhya Pradesh	Datia	Datia	Datia	25.6466	78.4575	2021	7.82
W254235078383901	2737	Madhya Pradesh	Datia	Datia	Dursadha	25.7124	78.6561	2021	8.02
W233432077465001	2738	Madhya Pradesh	Datia	Datia	Imaliya	25.6945	78.5811	2021	7.96
W255434078335001	2739	Madhya Pradesh	Datia	Seondha	Indergarh New	25.9161	78.567	2021	7.45
W261417078465201	2740	Madhya Pradesh	Datia	Seondha	Kasherua	26.251	78.772	2021	7.62
W255324078474401	2741	Madhya Pradesh	Datia	Bhander	Pandokhar	25.8914	78.7945	2021	7.82
W2546420783300201	2742	Madhya Pradesh	Datia	Datia	Ruduapura	25.778	78.5007	2021	8.02
W260857078420401	2743	Madhya Pradesh	Datia	Seondha	Seondha	26.14	78.7813	2021	7.92
W260038078392401	2744	Madhya Pradesh	Datia	Seondha	Tharet	26.0075	78.6552	2021	7.82
W223821076205001	2745	Madhya Pradesh	Dewas	Bagli	Bagli1	22.639	76.347	2021	7.71
W224232076163101	2746	Madhya Pradesh	Dewas	Bagli	Bamohri	22.709	76.275	2021	7.72
W223219076202001	2747	Madhya Pradesh	Dewas	Bagli	Bhikupura	22.539	76.339	2021	7.68
W225916076122501	2748	Madhya Pradesh	Dewas	Sonkatch	Bhonrasa	22.988	76.207	2021	7.77
W224156076342001	2749	Madhya Pradesh	Dewas	Kannod	Bijawad	22.699	76.572	2021	7.73
W225825076040501	2750	Madhya Pradesh	Dewas	Dewas	Dewas	22.974	76.068	2021	7.75
W223245076480101	2751	Madhya Pradesh	Dewas	Khatagaon	Dhayali	22.546	76.8	2021	7.80
W223952076450501	2752	Madhya Pradesh	Dewas	Kannod	Kannod	22.664	76.751	2021	7.28
W223435076335901	2753	Madhya Pradesh	Dewas	Kannod	Kantaphor	22.576	76.566	2021	7.73
W224348076134501	2754	Madhya Pradesh	Dewas	Bagli	Karnawad	22.73	76.229	2021	7.52
W224605076453501	2755	Madhya Pradesh	Dewas	Kannod	Kusumania	22.768	76.76	2021	7.62
W224302076224401	2756	Madhya Pradesh	Dewas	Bagli	Matmore New	22.717	76.379	2021	7.81
W225129076150001	2757	Madhya Pradesh	Dewas	Bagli	Nevri	22.858	76.25	2021	7.60
W223510077000501	2758	Madhya Pradesh	Dewas	Khatagaon	Pipitankar	22.586	77.001	2021	7.88
W202320078440701	2759	Madhya Pradesh	Dewas	Bagli	Pipri	22.399	76.278	2021	7.70
W223247076221201	2760	Madhya Pradesh	Dewas	Bagli	Punjabura	22.546	76.37	2021	7.65
W223203076405601	2761	Madhya Pradesh	Dewas	Kannod	Satwas New	22.534	76.682	2021	7.57
W223321075072201	2762	Madhya Pradesh	Dhar	Sardapur	Amjhira	22.556	75.121	2021	7.35
W230108075144501	2763	Madhya Pradesh	Dhar	Badnawar	Badnawar New	23.02	75.245	2021	7.81
W222145074474601	2764	Madhya Pradesh	Dhar	Bagh	Bagh New	22.362	74.795	2021	7.37
W230129075081201	2765	Madhya Pradesh	Dhar	Badnawar	Chayan	23.026	75.135	2021	7.32
W224319075075601	2766	Madhya Pradesh	Dhar	Sardapur	Dasai	22.721	75.131	2021	7.53
W221717074545901	2767	Madhya Pradesh	Dhar	Kukshi	Dehari	22.287	74.916	2021	7.83
W221252075282201	2768	Madhya Pradesh	Dhar	Dharampuri	Dhamnod	22.216	75.483	2021	7.84
W193241076573201	2769	Madhya Pradesh	Dhar	Dhar	Dhar	22.584	75.333	2021	7.36
W220909075205001	2770	Madhya Pradesh	Dhar	Dharampuri	Dharampuri1	22.153	75.352	2021	7.9
W221219074521001	2771	Madhya Pradesh	Dhar	Kukshi	Dhulsar	22.206	74.867	2021	7.52
W222008075001901	2772	Madhya Pradesh	Dhar	Gandhwani	Gandhwani	22.336	75.004	2021	7.59
W221915075300001	2773	Madhya Pradesh	Dhar	Dharampuri	Gujri1	22.308	75.509	2021	7.66
W224653074592101	2774	Madhya Pradesh	Dhar	Sardapur	Julana	22.787	74.988	2021	7.67
W225212075152901	2775	Madhya Pradesh	Dhar	Badnawar	Kanwan New	22.87	75.245	2021	7.68
W221214074451901	2776	Madhya Pradesh	Dhar	Kukshi	Kukshi1	22.209	74.757	2021	7.48
W222737075251201	2777	Madhya Pradesh	Dhar	Tirla	Lunera	22.461	75.419	2021	7.63
W222048075235401	2778	Madhya Pradesh	Dhar	Nalchha	Mandu	22.353	75.393	2021	7.66
W221339074394001	2779	Madhya Pradesh	Dhar	Kukshi	Palasi	22.127	74.661	2021	8.01
W220802074523101	2780	Madhya Pradesh	Dhar	Nisarpur	Pipalya	22.133	74.873	2021	7.5
W225716075040101	2781	Madhya Pradesh	Dhar	Sardapur	Rajod	23.955	75.067	2021	7.35
W224004074582801	2782	Madhya Pradesh	Dhar	Sardapur	Sardapur	22.665	74.976	2021	7.1
W221115074580701	2783	Madhya Pradesh	Dhar	Manawar	Singhana	22.188	74.969	2021	7.12
W223019074511801	2784	Madhya Pradesh	Dhar	Bagh	Tanda	22.505	74.854	2021	7.25
W220940075143001	2785	Madhya Pradesh	Dhar	Umarban	Tawai1	22.161	75.24	2021	7.68
W222351075041101	2786	Madhya Pradesh	Dhar	Gandhwani	Zeerabad	22.556	75.068	2021	7.23
W224710080582001	2787	Madhya Pradesh	Dindori	Amarpur	Amarpur1	22.7872	80.9606	2021	7.88
W225124081134501	2788	Madhya Pradesh	Dindori	Bajaj	Bijhauri	22.8556	81.2281	2021	7.94
W201200073490001	2789	Madhya Pradesh	Dindori	Dindori	Dindori	22.9428	81.0731	2021	7.90
W224911081195003	2790	Madhya Pradesh	Dindori	Bajaj	Gadasarai	22.8203	81.3292	2021	7.83
W191427083064301	2791	Madhya Pradesh	Dindori	Karanjiya	Gorakhpur	22.7653	81.4150	2021	7.94
W225232080472901	2792	Madhya Pradesh	Dindori	Mehadwani	Harra	22.8533	80.7314	2021	7.11
W224240081371601	2793	Madhya Pradesh	Dindori	Karanjiya	Karanjiya	22.676	81.618	2021	7.84
W230734080373401	2794	Madhya Pradesh	Dindori	Shahpura	Katangi1	23.095	80.602	2021	7.76
W224942081173101	2795	Madhya Pradesh	Dindori	Bajaj	Sagar Tola	22.828	81.297	2021	7.73
W225435080565001	2796	Madhya Pradesh	Dindori	Dindori	Salaiya	22.911	80.937	2021	7.41
W190520074491701	2797	Madhya Pradesh	Dindori	Dindori	Shahpur	23.018	81.006	2021	7.72
W231100080414301	2798	Madhya Pradesh	Dindori	Shahpura	Shahpura Depot	23.178	80.712	2021	7.89
W231100080420201	2799	Madhya Pradesh	Dindori	Shahpura	Shahpura2	23.178	80.699	2021	7.83
W230436080542502	2800	Madhya Pradesh	Dindori	Dindori	Vikrampur1	23.043	80.993	2021	7.96
W245154077112401	2801	Madhya Pradesh	Guna	Bamori	Akoda	24.865	77.190	2021	7.62
W235213077145401	2802	Madhya Pradesh	Guna	Raghogarh	Amliya	24.212	77.197	2021	7.84
W242618077224201	2803	Madhya Pradesh	Guna	Aron	Aron	24.438	77.378	2021	7.54
W242431076595901	2804	Madhya Pradesh	Guna	Chachaura	Badaud New	24.409	77.000	2021	7.42
W245110077082001	2805	Madhya Pradesh	Guna	Bamori	Bamori New	24.409	77.000	2021	8.01
W243740077110301	2806	Madhya Pradesh	Guna	Bamori	Berkheri	24.853	77.139	2021	7.81
W241116077015601	2807	Madhya Pradesh	Guna	Chachaura	Binaganj	24.628	77.184	2021	7.62
W235439077155001	2808	Madhya Pradesh	Guna	Raghogarh	Gunjari	24.188	77.032	2021	7.52
W243152077200801	2809	Madhya Pradesh	Guna	Guna	Jaitadongar	23.915	77.262	2021	7.56
W242142077071601	2810	Madhya Pradesh	Guna	Raghogarh	Janjali	24.531	77.336	2021	8.00
W242510077164101	2811	Madhya Pradesh	Guna	Raghogarh	Khatrai	24.419	77.278	2021	7.42
W241947077061201	2812	Madhya Pradesh	Guna	Chachaura	Khatkiya	24.330	77.103	2021	7.62
W243644077153101	2813	Madhya Pradesh	Guna	Guna	Mahugarha	24.612	77.259	2021	7.85
W240340077152702	2814	Madhya Pradesh	Guna	Raghogarh	Maksudangarh	24.061	77.257	2021	7.91
W243914077260801	2815	Madhya Pradesh	Guna	Guna	Pagara	24.654	77.436	2021	7.63
W240808077003601	2816	Madhya Pradesh	Guna	Chachaura	Penchi	24.136	77.009	2021	7.6
W241147075003001	2817	Madhya Pradesh	Guna	Raghogarh	Pipaliya	24.316	77.151	2021	7.9
W241827077265401	2818	Madhya Pradesh	Guna	Aron	Rampur-1	24.306	77.447	2021	8.12
W244614077100301	2819	Madhya Pradesh	Guna	Bamori	Rampur-li	24.769	77.167	2021	7.98
W243901077215001	2820	Madhya Pradesh	Guna	Guna	Singwasa	24.645	77.337	2021	7.01
W244127077072601	2821	Madhya Pradesh	Guna	Bamori	Suhaya New	24.742	77.083	2021	7.73
W260936078271801	2822	Madhya Pradesh	Gwalior	Morar	Aaruli	26.1010	78.4522	2021	7.65
W242618077224201	2823	Madhya Pradesh	Gwalior	Ghatigaon	Aron	25.9541	77.9314	2021	7.52
W231834074381601	2824	Madhya Pradesh	Gwalior	Bhatwar	Bajna	25.8506	77.9416	2021	7.35
W260914078255801	2825	Madhya Pradesh	Gwalior	Morar	Bairang Colony Dabka	26.1555	77.4339	2021	7.85
W261025078323401	2826	Madhya Pradesh	Gwalior	Morar	Behat	26.1707	78.5295	2021	7.68
W255829077495301	2827	Madhya Pradesh	Gwalior	Ghatigaon	Charai Shyampur	25.9748	77.8307	2021	7.5

W254919077575001	2828	Madhya Pradesh	Gwalior	Bhitarwar	Dongarpur	25.8216	77.9623	2021	7.6
W260300077560001	2829	Madhya Pradesh	Gwalior	Ghatigaon	Ghatigaon	26.0523	77.9393	2021	7.75
W254542077554401	2830	Madhya Pradesh	Gwalior	Bhitarwar	Harsihandh	25.7449	77.9256	2021	7.85
W254908078104901	2831	Madhya Pradesh	Gwalior	Dabra	Kariyawati	25.8187	78.1805	2021	7.52
W260209078152101	2832	Madhya Pradesh	Gwalior	Dabra	Makoda	26.0354	78.2542	2021	7.68
W235303075013501	2833	Madhya Pradesh	Gwalior	Morar	Manpura	26.1645	78.3529	2021	7.45
W254947078144001	2834	Madhya Pradesh	Gwalior	Dabra	Masoorpur New	25.8373	78.2487	2021	7.7
W125604092513601	2835	Madhya Pradesh	Gwalior	Morar	Mohanpur	26.1994	78.2598	2021	7.78
W255350077463801	2836	Madhya Pradesh	Gwalior	Ghatigaon	Molna	25.9078	77.7767	2021	7.58
W243340074463501	2837	Madhya Pradesh	Gwalior	Ghatigaon	Nayagon2	26.1184	78.0643	2021	7.69
W260622078013701	2838	Madhya Pradesh	Gwalior	Ghatigaon	Panhar	26.1029	78.0220	2021	7.65
W255905078170201	2839	Madhya Pradesh	Gwalior	Dabra	Tekanpur	25.9881	78.2816	2021	7.78
W222340077175101	2840	Madhya Pradesh	Harda	Timarni	Chhidgaon	22.394	77.298	2021	7.61
W220204076562301	2841	Madhya Pradesh	Harda	Khirkiya	Chhuri Khal	22.034	76.94	2021	6.95
W222904076585201	2842	Madhya Pradesh	Harda	Harda	Handia	22.484	76.981	2021	7.58
W222045077051501	2843	Madhya Pradesh	Harda	Harda	Hardadw	22.346	77.088	2021	7.99
W221307076564901	2844	Madhya Pradesh	Harda	Khirkiya	Mandla	22.219	76.947	2021	7.54
W221729077001101	2845	Madhya Pradesh	Harda	Harda	Masangaon	22.291	77.003	2021	7.74
W221517077134801	2846	Madhya Pradesh	Harda	Timarni	Mohanpur1	22.255	77.23	2021	7.22
W220439076545601	2847	Madhya Pradesh	Harda	Khirkiya	Sompura Colony	22.078	76.916	2021	7.59
W221754077191401	2848	Madhya Pradesh	Harda	Timarni	Temagaon	22.298	77.321	2021	7.7
W22226077132201	2849	Madhya Pradesh	Harda	Timarni	Timarni	22.374	77.223	2021	7.36
W224200077562001	2850	Madhya Pradesh	Hoshangabad	Babai	Babaidw	22.700	77.939	2021	7.52
W223450775593501	2851	Madhya Pradesh	Hoshangabad	Babai	Bagratawadw	22.629	77.993	2021	7.41
W224408078042501	2852	Madhya Pradesh	Hoshangabad	Babai	Baharpur	22.736	78.074	2021	7.54
W222927077314201	2853	Madhya Pradesh	Hoshangabad	Seoni Malwa	Bhilatdeo	22.491	77.528	2021	7.52
W223735077382001	2854	Madhya Pradesh	Hoshangabad	Hoshangabad	Dolariadw	22.626	77.639	2021	7.49
W223748077550501	2855	Madhya Pradesh	Hoshangabad	Kesla	Gurra New	22.630	77.918	2021	7.57
W222839077502301	2856	Madhya Pradesh	Hoshangabad	Kesla	Kesla	22.478	77.840	2021	7.19
W223532078272801	2857	Madhya Pradesh	Hoshangabad	Pipariya	Matkuli	22.592	78.458	2021	7.25
W224228077482001	2858	Madhya Pradesh	Hoshangabad	Hoshangabad	Nimsadia	22.708	77.806	2021	7.48
W222838078262101	2859	Madhya Pradesh	Hoshangabad	Pipariya	Pachmarhi	22.477	78.439	2021	7.2
W223435077474501	2860	Madhya Pradesh	Hoshangabad	Kesla	Pathrautadw	22.576	77.796	2021	7.51
W224009077452801	2861	Madhya Pradesh	Hoshangabad	Hoshangabad	Raisalpur	22.669	77.758	2021	7.19
W225445078211901	2862	Madhya Pradesh	Hoshangabad	Pipariya	Sandia	22.913	78.355	2021	7.39
W223900077403601	2863	Madhya Pradesh	Hoshangabad	Hoshangabad	Sanwalkhera	22.650	77.677	2021	7.53
W224119078053101	2864	Madhya Pradesh	Hoshangabad	Sohagpur	Semri Harchand	22.689	78.092	2021	7.49
W222654077275601	2865	Madhya Pradesh	Hoshangabad	Seoni Malwa	Seonimalwa	22.448	77.466	2021	7.32
W224139078111901	2866	Madhya Pradesh	Hoshangabad	Sohagpur	Sohagpur	22.694	78.189	2021	7.39
W223700077500301	2867	Madhya Pradesh	Hoshangabad	Kesla	Sonkhera	22.617	77.834	2021	7.3
W222427077503401	2868	Madhya Pradesh	Hoshangabad	Kesla	Suktawa	22.408	77.843	2021	7.38
W224144077500301	2869	Madhya Pradesh	Indore	Indore	Bhil Paltran	22.696	75.901	2021	7.40
W2239570775500301	2870	Madhya Pradesh	Indore	Indore	Bijalpur Masjid	22.666	75.834	2021	7.45
W2242470775501001	2871	Madhya Pradesh	Indore	Indore	Cable Factory	22.718	75.836	2021	7.55
W2250360775322201	2872	Madhya Pradesh	Indore	Depalpur	Depalpur	22.846	75.537	2021	7.42
W2240320775564401	2873	Madhya Pradesh	Indore	Indore	Dudhiya	22.676	75.954	2021	7.62
W224132075493502	2874	Madhya Pradesh	Indore	Indore	Footi Kothi	22.692	75.826	2021	7.85
W224312075515801	2875	Madhya Pradesh	Indore	Indore	Gandhi Hall	22.720	75.866	2021	7.75
W224747075443501	2876	Madhya Pradesh	Indore	Indore	Hatod	22.790	75.740	2021	7.8
W2549450773034501	2877	Madhya Pradesh	Indore		Jaipurta	Not Given	Not Given	2021	7.35
W2244160775505901	2878	Madhya Pradesh	Indore	Indore	Mari Mata	22.738	75.850	2021	7.52
W2232550775454301	2879	Madhya Pradesh	Indore	Mhow	Mhow	22.549	75.762	2021	7.39
W2230500775550601	2880	Madhya Pradesh	Indore	Mhow	Nandpura	22.520	75.912	2021	7.62
W2244210775511301	2881	Madhya Pradesh	Indore	Indore	Polo Ground	22.739	75.854	2021	7.45
W2241510775524601	2882	Madhya Pradesh	Indore	Indore	Prakash Nagar	22.697	75.879	2021	7.51
W2244380775341101	2883	Madhya Pradesh	Indore	Depalpur	Rangwasa	22.732	75.573	2021	7.41
W2242010775500801	2884	Madhya Pradesh	Indore	Indore	Ranjeet Hanuman Temple	22.700	75.836	2021	7.55
W2243180775533501	2885	Madhya Pradesh	Indore	Indore	Ravindra Nagar	22.722	75.893	2021	7.62
W2241420775525501	2886	Madhya Pradesh	Indore	Indore	Sajan Nagar	22.695	75.882	2021	7.47
W2258160775494001	2887	Madhya Pradesh	Indore	Sanwer	Sanwer	22.979	75.831	2021	7.6
W2241000775522101	2888	Madhya Pradesh	Indore	Indore	Soyabeen Research Centre	22.708	75.891	2021	7.61
W2243240775541301	2889	Madhya Pradesh	Indore	Indore	Telephone Nagar	22.723	75.904	2021	7.52
W2248340775402701	2890	Madhya Pradesh	Indore	Depalpur	Ushapura	22.808	75.672	2021	7.81
W231211077591501	2891	Madhya Pradesh	Jabalpur	Jabalpur	Adhartal Naka	23.203	79.988	2021	7.03
W230546080031701	2892	Madhya Pradesh	Jabalpur	Jabalpur	Barela	23.096	80.055	2021	7.48
W2259210775922601	2893	Madhya Pradesh	Jabalpur	Jabalpur	Bargi1	22.989	79.874	2021	7.25
W2309170779541401	2894	Madhya Pradesh	Jabalpur	Jabalpur	Bedi Nagar	23.155	79.904	2021	7.71
W230839079481001	2895	Madhya Pradesh	Jabalpur	Shahpura	Bheraghat New	23.144	79.803	2021	7.76
W231345080145801	2896	Madhya Pradesh	Jabalpur	Kundam	Bishanpura	23.229	80.249	2021	7.14
W231115079551801	2897	Madhya Pradesh	Jabalpur	Jabalpur	Bus Stand	23.188	79.922	2021	7.62
W231017079555001	2898	Madhya Pradesh	Jabalpur	Jabalpur	Datta Mandir	23.171	79.931	2021	7.25
W231656080220901	2899	Madhya Pradesh	Jabalpur	Kundam	Ghughara	23.282	80.369	2021	7.58
W231125079590701	2900	Madhya Pradesh	Jabalpur	Jabalpur	Gokalpur	23.190	79.985	2021	7.23
W191427083064301	2901	Madhya Pradesh	Jabalpur	Jabalpur	Gorakhpur	23.153	79.928	2021	7.33
W231152079574701	2902	Madhya Pradesh	Jabalpur	Jabalpur	Jabalpur	23.198	79.963	2021	6.69
W230910079530801	2903	Madhya Pradesh	Jabalpur	Jabalpur	Jain Dharamshala	23.153	79.886	2021	7.35
W232357080035301	2904	Madhya Pradesh	Jabalpur	Jabalpur	Sihora	23.399	80.065	2021	7.39
W231034079573601	2905	Madhya Pradesh	Jabalpur	Jabalpur	Kanch Ghar	23.176	79.96	2021	7.70
W231308080204702	2906	Madhya Pradesh	Jabalpur	Kundam	Kundam	23.219	80.346	2021	7.34
W230930079545701	2907	Madhya Pradesh	Jabalpur	Jabalpur	Madan Mahal	23.158	79.916	2021	7.78
W23295079553601	2908	Madhya Pradesh	Jabalpur	Majhali	Majhali	23.499	79.927	2021	7.23
W2304420795544501	2909	Madhya Pradesh	Jabalpur	Jabalpur	Manegaon1	23.078	79.913	2021	7.34
W230957079555801	2910	Madhya Pradesh	Jabalpur	Jabalpur	Nagar Nigam Complex	23.166	79.933	2021	7.21
W2312260800903001	2911	Madhya Pradesh	Jabalpur	Jabalpur	Padaria	23.207	80.158	2021	7.61
W214941082161201	2912	Madhya Pradesh	Jabalpur	Jabalpur	Panchpedi	23.159	79.949	2021	7.25
W230930079533201	2913	Madhya Pradesh	Jabalpur	Jabalpur	Panda Ki Madhia	23.158	79.892	2021	7.37
W231050079563001	2914	Madhya Pradesh	Jabalpur	Jabalpur	Raddi Chowki	23.181	79.942	2021	7.76
W230958079565001	2915	Madhya Pradesh	Jabalpur	Jabalpur	Railway Station	23.166	79.947	2021	7.48
W231145079595501	2916	Madhya Pradesh	Jabalpur	Jabalpur	Ranji	23.196	79.999	2021	7.61
W230919079565501	2917	Madhya Pradesh	Jabalpur	Jabalpur	Sadar Bazar	23.155	79.949	2021	7.26
W230625079592601	2918	Madhya Pradesh	Jabalpur	Jabalpur	Salwada	23.107	79.991	2021	7.54
W230818079395501	2919	Madhya Pradesh	Jabalpur	Shahpura	Shahpura	23.138	79.665	2021	7.49
W232900080063001	2920	Madhya Pradesh	Jabalpur	Sihora	Sihora1	23.483	80.108	2021	7.51
W231209080042101	2921	Madhya Pradesh	Jabalpur	Jabalpur	Umariya	23.203	80.073	2021	7.66
W230519074454101	2922	Madhya Pradesh	Jhabua	Petlawad	Hamania	23.089	74.761	2021	7.56
W224616074352401	2923	Madhya Pradesh	Jhabua	Jhabua	Jhabua1	22.771	74.59	2021	7.45
W144915074080001	2924	Madhya Pradesh	Jhabua	Petlawad	Karwar	23.101	74.87	2021	7.58
W225418074323201	2925	Madhya Pradesh	Jhabua	Meghnagar	Meghnagar New	22.905	74.542	2021	7.24
W230019074475601	2926	Madhya Pradesh	Jhabua	Petlawad	Petlabad	23.007	74.798	2021	7.99
W224706074275601	2927	Madhya Pradesh	Jhabua	Jhabua	Pitol	22.787	74.464	2021	7.28
W223822074312101	2928	Madhya Pradesh	Jhabua	Ranapur	Ranapur	22.639	74.521	2021	7.52

W230306074543001	2929	Madhya Pradesh	Jhabua	Pettlawad	Sarangi	23.051	74.908	2021	7.46
W230029074344401	2930	Madhya Pradesh	Jhabua	Thandla	Thandla1	23.008	74.579	2021	7.48
W224140074323201	2931	Madhya Pradesh	Jhabua	Ranapur	Tikadimoti	22.695	74.54	2021	7.7
W2344550080343701	2932	Madhya Pradesh	Katni	Badwara	Badwara	23.7547	80.5675	2021	7.22
W235102080332401	2933	Madhya Pradesh	Katni	Vijay Raghavgarh	Burchheka	23.8475	80.5564	2021	7.43
W235406080483801	2934	Madhya Pradesh	Katni	Vijay Raghavgarh	Barhi	23.9022	80.8100	2021	7.88
W234937080371801	2935	Madhya Pradesh	Katni	Badwara	Basadi	23.8267	80.6222	2021	7.37
W235410080150501	2936	Madhya Pradesh	Katni	Rithi	Deogawan	23.9075	80.2528	2021	7.17
W234950080235501	2937	Madhya Pradesh	Katni	Katni	Katni1	23.8306	80.3972	2021	7.83
W234750080494801	2938	Madhya Pradesh	Katni	Badwara	Kewlari	23.798	80.820	2021	7.71
W235330080280501	2939	Madhya Pradesh	Katni	Dhimarkheda	Khamtra	23.554	80.532	2021	7.76
W234238080495501	2940	Madhya Pradesh	Katni	Badwara	Khitoli	23.718	80.825	2021	6.91
W234918080295501	2941	Madhya Pradesh	Katni	Katni	Majhgawan1	23.897	80.407	2021	6.98
W235143080415501	2942	Madhya Pradesh	Katni	Vijay Raghavgarh	Piparia2	23.861	80.701	2021	7.96
W235434080083101	2943	Madhya Pradesh	Katni	Rithi	Rithi	23.919	80.215	2021	7.44
W232045008224001	2944	Madhya Pradesh	Katni	Dhimarkheda	Siloni	23.347	80.376	2021	7.65
W233645080171201	2945	Madhya Pradesh	Katni	Dhimarkheda	Sleemanabad	23.616	80.288	2021	7.47
W235610080485201	2946	Madhya Pradesh	Katni	Vijay Raghavgarh	Ubra	23.914	80.819	2021	7.49
W233118080173001	2947	Madhya Pradesh	Katni	Dhimarkheda	Umariajan	23.513	80.276	2021	8.06
W214200076305801	2948	Madhya Pradesh	Khandwa	Pandhana	Balwara1	21.700	76.516	2021	7.55
W220841076274301	2949	Madhya Pradesh	Khandwa	Punasa	Bungarda	22.145	76.462	2021	7.46
W215813076443801	2950	Madhya Pradesh	Khandwa	Harsud	Bedia	21.970	76.744	2021	7.58
W21363076193101	2951	Madhya Pradesh	Khandwa	Pandhana	Borgaon Buzurg	21.609	76.325	2021	7.65
W220020076349001	2952	Madhya Pradesh	Khandwa	Harsud	Bori Saray	22.006	76.817	2021	7.24
W215742076415301	2953	Madhya Pradesh	Khandwa	Harsud	Chamera	21.962	76.698	2021	7.68
W220456076495801	2954	Madhya Pradesh	Khandwa	Harsud	Dagad Khedi	22.082	76.833	2021	7.57
W221356076232801	2955	Madhya Pradesh	Khandwa	Punasa	Daulatpur	22.232	76.391	2021	7.71
W215406076104601	2956	Madhya Pradesh	Khandwa	Chhgaon Makhan	Deshgaon New	21.902	76.179	2021	7.69
W220515076070601	2957	Madhya Pradesh	Khandwa	Chhgaon Makhan	Dhangaon	22.088	76.118	2021	7.71
W220930076075201	2958	Madhya Pradesh	Khandwa	Punasa	Ghosali	22.158	76.131	2021	7.70
W221148076180201	2959	Madhya Pradesh	Khandwa	Punasa	Gujar Khedi	22.197	76.301	2021	8.08
W213820076342802	2960	Madhya Pradesh	Khandwa	Pandhana	Gurhi	21.639	76.574	2021	7.54
W214740076253901	2961	Madhya Pradesh	Khandwa	Khandwa	Jaswadi1	21.794	76.428	2021	7.33
W215547076265101	2962	Madhya Pradesh	Khandwa	Khandwa	Jawar	21.930	76.448	2021	7.62
W215858076275001	2963	Madhya Pradesh	Khandwa	Khandwa	Kahlari	21.983	76.464	2021	7.64
W215146076423101	2964	Madhya Pradesh	Khandwa	Khalwa	Kalamkalan	21.863	76.709	2021	7.51
W220830076122301	2965	Madhya Pradesh	Khandwa	Punasa	Karoli	22.142	76.206	2021	7.66
W221025076160201	2966	Madhya Pradesh	Khandwa	Punasa	Kelwa Kalan	22.174	76.267	2021	7.44
W214819076444401	2967	Madhya Pradesh	Khandwa	Khalwa	Khalwa1	21.805	76.746	2021	7.43
W215204076335801	2968	Madhya Pradesh	Khandwa	Khalwa	Khed1 New	21.868	76.566	2021	7.73
W220347076293001	2969	Madhya Pradesh	Khandwa	Punasa	Mundi	22.063	76.492	2021	7.33
W215722076092201	2970	Madhya Pradesh	Khandwa	Chhgaon Makhan	Roshiya	21.956	76.156	2021	7.64
W214958076280101	2971	Madhya Pradesh	Khandwa	Khandwa	Rudhy Bhata	21.833	76.467	2021	7.83
W221320076051401	2972	Madhya Pradesh	Khandwa	Punasa	Thapana	22.222	76.087	2021	7.59
W191716082430901	2973	Madhya Pradesh	Khandwa	Punasa	Udaipur	22.226	76.403	2021	7.56
W165804073482501	2974	Madhya Pradesh	Khargone	Barwaha	Amba	22.043	75.944	2021	7.86
W221402075565401	2975	Madhya Pradesh	Khargone	Maheshwar	Baddiya	22.232	75.942	2021	7.84
W222339075583001	2976	Madhya Pradesh	Khargone	Barwaha	Balwara	22.39	75.975	2021	8.05
W214931075511101	2977	Madhya Pradesh	Khargone	Bhikangan	Bammala New	21.825	75.853	2021	7.76
W221514076020601	2978	Madhya Pradesh	Khargone	Barwaha	Barwah	22.254	76.035	2021	7.97
W215143075572101	2979	Madhya Pradesh	Khargone	Bhikangan	Bhikangan1	21.862	75.956	2021	7.72
W213254075285301	2980	Madhya Pradesh	Khargone	Bhagwanpura	Bhulwani	21.548	75.481	2021	7.89
W220114076081301	2981	Madhya Pradesh	Khargone	Bhikangan	Daudwa	22.021	76.137	2021	7.73
W210623079435901	2982	Madhya Pradesh	Khargone	Maheshwar	Dhargaan	22.197	75.73	2021	8.07
W213635075331001	2983	Madhya Pradesh	Khargone	Bhagwanpura	Dhulkot	21.61	75.553	2021	8.01
W214945075443401	2984	Madhya Pradesh	Khargone	Gogawan	Divalgaon	21.829	75.736	2021	7.94
W214322075400201	2985	Madhya Pradesh	Khargone	Bhagwanpura	Ghatti	21.715	75.667	2021	8.02
W215505075444001	2986	Madhya Pradesh	Khargone	Gogawan	Gogaon	21.918	75.744	2021	7.86
W220725075363001	2987	Madhya Pradesh	Khargone	Kasrawad	Kasrawad1	22.127	75.608	2021	7.92
W214940075371001	2988	Madhya Pradesh	Khargone	Khargone	Khargone	21.828	75.614	2021	7.96
W221040075351501	2989	Madhya Pradesh	Khargone	Maheshwar	Maheshwar	22.178	75.588	2021	8.01
W221402075514101	2990	Madhya Pradesh	Khargone	Maheshwar	Piplyabuzurg	22.234	75.861	2021	7.97
W221024076041601	2991	Madhya Pradesh	Khargone	Barwaha	Sanawad New	22.173	76.071	2021	7.84
W220150075374401	2992	Madhya Pradesh	Khargone	Kasrawad	Sawda	22.025	75.629	2021	7.98
W215125075194401	2993	Madhya Pradesh	Khargone	Segaon	Segaon	21.857	75.324	2021	8.06
W214917075270201	2994	Madhya Pradesh	Khargone	Khargone	Un	21.821	75.451	2021	8.12
W222937080303301	2995	Madhya Pradesh	Mandla	Nainpur	Anjania	22.5764	80.3783	2021	7.78
W225258080245201	2996	Madhya Pradesh	Mandla	Narayanganj	Babalija	22.8850	80.4131	2021	7.82
W222835080220401	2997	Madhya Pradesh	Mandla	Nainpur	Bumhni New	22.4733	80.3769	2021	8.07
W222706080420001	2998	Madhya Pradesh	Mandla	Bichhiya	Bichhi1	22.4519	80.6997	2021	7.79
W224930080420001	2999	Madhya Pradesh	Mandla	Mohgaon	Chabi	22.8236	80.6933	2021	7.95
W193651076274501	3000	Madhya Pradesh	Mandla	Mandla	Devgaon	22.7406	80.5275	2021	8.02
W223110080115601	3001	Madhya Pradesh	Mandla	Nainpur	Dithori	22.522	80.196	2021	8.35
W224040080412401	3002	Madhya Pradesh	Mandla	Ghughri	Ghughri	22.678	80.689	2021	8.06
W224245080203001	3003	Madhya Pradesh	Mandla	Mandla	Gwari	22.694	80.343	2021	8.00
W224540080355001	3004	Madhya Pradesh	Mandla	Mohgaon	Indira	22.760	80.594	2021	7.89
W225508080115001	3005	Madhya Pradesh	Mandla	Bijadandi	Kalpi	22.916	80.198	2021	7.80
W225855080090201	3006	Madhya Pradesh	Mandla	Bijadandi	Khamher Kheda	22.979	80.152	2021	7.80
W224734080244001	3007	Madhya Pradesh	Mandla	Mandla	Khari	22.793	80.411	2021	7.83
W225245080124801	3008	Madhya Pradesh	Mandla	Narayanganj	Kudomali New	22.838	80.216	2021	7.73
W224105080283701	3009	Madhya Pradesh	Mandla	Mandla	Mahania Patpara	22.681	80.474	2021	7.83
W223431080211801	3010	Madhya Pradesh	Mandla	Mandla	Mahrajpur	22.576	80.356	2021	7.79
W223600080220801	3011	Madhya Pradesh	Mandla	Mandla	Mandla1	22.575	80.341	2021	6.74
W224501080183801	3012	Madhya Pradesh	Mandla	Narayanganj	Mangalganj	22.744	80.306	2021	7.24
W230530080300001	3013	Madhya Pradesh	Mandla	Niwasi	Manikpur	23.080	80.459	2021	7.62
W222043080541201	3014	Madhya Pradesh	Mandla	Marwai	Minatala	22.343	80.904	2021	7.80
W22254008063503	3015	Madhya Pradesh	Mandla	Nainpur	Nainpur	22.433	80.110	2021	6.82
W230221080263201	3016	Madhya Pradesh	Mandla	Niwasi	Niwasi	23.045	80.440	2021	7.90
W224458080343801	3017	Madhya Pradesh	Mandla	Mandla	Rehgaon	22.7456	80.5700	2021	7.65
W222534080463801	3018	Madhya Pradesh	Mandla	Bichhiya	Sijhora	22.4175	80.7783	2021	7.61
W223134080161501	3019	Madhya Pradesh	Mandla	Nainpur	Subhariya	22.5231	80.2500	2021	7.94
W223115080081501	3020	Madhya Pradesh	Mandla	Nainpur	Surajpura	22.524	80.146	2021	7.75
W242827075411701	3021	Madhya Pradesh	Mandsaur	Bhanpura	Babulda	24.474	75.688	2021	7.22
W243557075412101	3022	Madhya Pradesh	Mandsaur	Bhanpura	Baddiya	24.599	75.689	2021	7.68
W241310075311901	3023	Madhya Pradesh	Mandsaur	Garoth	Barkheranayak	24.220	75.521	2021	7.33
W240154075115301	3024	Madhya Pradesh	Mandsaur	Mandsaur	Basakheda	24.032	75.703	2021	7.58
W243042075445801	3025	Madhya Pradesh	Mandsaur	Bhanpura	Bhanpura	24.510	75.746	2021	7.80
W240854075014502	3026	Madhya Pradesh	Mandsaur	Mandsaur	Botalganj	24.415	75.027	2021	7.48
W240120075152501	3027	Madhya Pradesh	Mandsaur	Mandsaur	Chirmoliya	24.022	75.257	2021	7.80
W235530075055601	3028	Madhya Pradesh	Mandsaur	Mandsaur	Daloda1	23.925	75.099	2021	7.56
W241133075300001	3029	Madhya Pradesh	Mandsaur	Garoth	Dharmarajewar	24.193	75.580	2021	7.63

W242553075410501	3030	Madhya Pradesh	Mandsaur	Bhanpura	Dudhkhari	24.431	75.685	2021	7.66
W235150075061201	3031	Madhya Pradesh	Mandsaur	Mandsaur	Kachnera	23.864	75.103	2021	7.40
W24030075292301	3032	Madhya Pradesh	Mandsaur	Sitama	Khejriya	24.050	75.490	2021	7.39
W241641074592801	3033	Madhya Pradesh	Mandsaur	Malhargarh	Malhargarh	24.277	74.992	2021	7.66
W240310075050301	3034	Madhya Pradesh	Mandsaur	Mandsaur	Mandsaur	24.053	75.053	2021	7.46
W235303075013501	3035	Madhya Pradesh	Mandsaur	Sitama	Manpura	23.854	75.026	2021	7.39
W241600075031401	3036	Madhya Pradesh	Mandsaur	Malhargarh	Narayangarh	24.267	75.054	2021	7.51
W240052075050001	3037	Madhya Pradesh	Mandsaur	Mandsaur	Nayakhara	24.014	75.083	2021	7.33
W241147075003001	3038	Madhya Pradesh	Mandsaur	Malhargarh	Pipaliya	24.196	75.008	2021	7.68
W243341075520301	3039	Madhya Pradesh	Mandsaur	Bhanpura	Sadhara	24.561	75.868	2021	7.58
W241129075382401	3040	Madhya Pradesh	Mandsaur	Garoht	Shamgarh1	24.191	75.640	2021	7.38
W240045075205801	3041	Madhya Pradesh	Mandsaur	Sitama	Sitama	24.018	75.349	2021	7.54
W240131075264201	3042	Madhya Pradesh	Mandsaur	Sitama	Surjani	24.025	75.445	2021	7.65
W240437075383301	3043	Madhya Pradesh	Mandsaur	Sitama	Suwasara	24.076	75.642	2021	7.47
W264040078224901	3044	Madhya Pradesh	Morena	Porsa	Aurethi	26.6965	78.4091	2021	7.62
W264450078141501	3045	Madhya Pradesh	Morena	Porsa	Barcha	26.6769	78.1876	2021	7.65
W263653078084101	3046	Madhya Pradesh	Morena	Porsa	Dimmi New	26.6138	78.1415	2021	7.80
W262419077360901	3047	Madhya Pradesh	Morena	Joura	Huseinpur	26.4041	77.6026	2021	7.89
W201200076010001	3048	Madhya Pradesh	Morena	Joura	Jafrabad	26.4179	77.8651	2021	7.95
W261757077363101	3049	Madhya Pradesh	Morena	Kailaras	Kailaras	26.2999	77.6075	2021	7.90
W263346078052401	3050	Madhya Pradesh	Morena	Morena	Khera Mewda New	26.5510	78.0761	2021	7.50
W210730070063001	3051	Madhya Pradesh	Morena	Sabalgarh	Mangrol	26.2442	77.3537	2021	7.35
W262913077585201	3052	Madhya Pradesh	Morena	Morena	Morena	26.4860	77.9793	2021	8.05
W261200077382101	3053	Madhya Pradesh	Morena	Pahadgarh	Pahargarh	26.1982	77.6385	2021	8.00
W264014078220701	3054	Madhya Pradesh	Morena	Porsa	Porsa	26.6710	78.3723	2021	8.02
W224330073453001	3055	Madhya Pradesh	Morena	Sabalgarh	Ranipura	26.2075	77.3309	2021	7.68
W261038077181801	3056	Madhya Pradesh	Morena	Sabalgarh	Tentra	26.1869	77.2928	2021	7.72
W261519077261701	3057	Madhya Pradesh	Morena	Kailaras	Tonga Gaon	26.2472	77.4385	2021	7.70
W225913079200101	3058	Madhya Pradesh	Narsimhapur	Narsimhapur	Bauchhar	22.992	79.3399	2021	8.17
W230500079014801	3059	Madhya Pradesh	Narsimhapur	Kareli	Bethi	23.083	79.03	2021	8.03
W225051079132601	3060	Madhya Pradesh	Narsimhapur	Narsimhapur	Bhainsa	22.8644	79.2188	2021	8.12
W225437079162701	3061	Madhya Pradesh	Narsimhapur	Narsimhapur	Dangdihana	22.9861	79.4106	2021	7.96
W225500078405501	3062	Madhya Pradesh	Narsimhapur	Gadarwada	Deoribadwani	22.9169	78.6826	2021	8.08
W230653078553001	3063	Madhya Pradesh	Narsimhapur	Chawarpatha	Dobhi	23.1153	78.9243	2021	7.73
W2302207929285001	3064	Madhya Pradesh	Narsimhapur	Goteagon	Goteagon	23.039	79.481	2021	7.92
W231038079015501	3065	Madhya Pradesh	Narsimhapur	Chawarpatha	Gundrai(h)	23.177	79.032	2021	7.87
W22562079333001	3066	Madhya Pradesh	Narsimhapur	Goteagon	Jhoteswar	22.9486	79.5555	2021	7.86
W225929079201501	3067	Madhya Pradesh	Narsimhapur	Narsimhapur	Karakbel New	22.9942	79.3488	2021	7.27
W225439079040401	3068	Madhya Pradesh	Narsimhapur	Kareli	Kareli Basti	22.911	79.068	2021	7.96
W225645078485901	3069	Madhya Pradesh	Narsimhapur	Chawarpatha	Koudiya	22.946	78.816	2021	7.85
W225911079235801	3070	Madhya Pradesh	Narsimhapur	Goteagon	Manegaon2	22.9866	79.3936	2021	7.62
W225732079103301	3071	Madhya Pradesh	Narsimhapur	Narsimhapur	Nandwara	22.959	79.176	2021	7.89
W230605079094501	3072	Madhya Pradesh	Narsimhapur	Narsimhapur	Ramkhiria	23.101	79.163	2021	7.62
W224950078400001	3073	Madhya Pradesh	Narsimhapur	Gadarwara	Salichaunka	22.831	78.667	2021	7.23
W225018079140401	3074	Madhya Pradesh	Narsimhapur	Narsimhapur	Sundernagar	22.8308	79.2409	2021	7.65
W231030078521601	3075	Madhya Pradesh	Narsimhapur	Chawarpatha	Tendukhera	23.175	78.871	2021	8.02
W242527075191201	3076	Madhya Pradesh	Neemuch	Manasa	Barlai	24.424	75.320	2021	7.64
W243315075272401	3077	Madhya Pradesh	Neemuch	Manasa	Besla	24.554	75.457	2021	7.38
W243340075221001	3078	Madhya Pradesh	Neemuch	Manasa	Bhadanadw	24.561	75.367	2021	7.26
W244026075022801	3079	Madhya Pradesh	Neemuch	Jawad	Dadoli	24.661	75.027	2021	7.61
W24274074555601	3080	Madhya Pradesh	Neemuch	Neemuch	Girdola	24.462	74.932	2021	7.42
W242848075132401	3081	Madhya Pradesh	Neemuch	Manasa	Gota Pipliya	24.480	75.223	2021	7.72
W242912075275101	3082	Madhya Pradesh	Neemuch	Manasa	Jamalpura	24.487	75.464	2021	7.28
W245053074561701	3083	Madhya Pradesh	Neemuch	Jawad	Jat	24.848	74.938	2021	7.19
W243539074514401	3084	Madhya Pradesh	Neemuch	Jawad	Jawad	24.594	74.862	2021	7.46
W242145074562901	3085	Madhya Pradesh	Neemuch	Neemuch	Kacholi	24.363	74.941	2021	7.40
W242800075195101	3086	Madhya Pradesh	Neemuch	Manasa	Kundaliya	24.467	75.331	2021	7.33
W243649074553501	3087	Madhya Pradesh	Neemuch	Jawad	Lalpura	24.614	74.926	2021	7.48
W242814075083802	3088	Madhya Pradesh	Neemuch	Manasa	Manasa	24.471	75.144	2021	7.81
W243720075000001	3089	Madhya Pradesh	Neemuch	Jawad	Morban1	24.622	75.000	2021	7.74
W243340074463501	3090	Madhya Pradesh	Neemuch	Neemuch	Nayagaon2	24.562	74.774	2021	7.12
W242713074522601	3091	Madhya Pradesh	Neemuch	Neemuch	Neemuch	24.454	74.874	2021	7.56
W245426075124001	3092	Madhya Pradesh	Neemuch	Jawad	Patan1	24.907	75.211	2021	7.33
W131800075460002	3093	Madhya Pradesh	Neemuch	Manasa	Rampura	24.462	75.441	2021	7.39
W244838075063201	3094	Madhya Pradesh	Neemuch	Jawad	Ratangarh	24.811	75.109	2021	7.47
W242708075034701	3095	Madhya Pradesh	Neemuch	Neemuch	Savan	24.452	75.063	2021	7.61
W243253074561001	3096	Madhya Pradesh	Neemuch	Neemuch	Semali Chandrawat	24.548	74.936	2021	7.81
W245804075171701	3097	Madhya Pradesh	Neemuch	Jawad	Singoli	24.968	75.288	2021	7.29
W245925080160301	3098	Madhya Pradesh	Panna	Ajaigarh	Ajaigarh	24.909	80.2664	2021	7.81
W204412077002601	3099	Madhya Pradesh	Panna	Panna	Akola	24.634	80.14	2021	8.00
W242517080020201	3100	Madhya Pradesh	Panna	Gunnor	Amanganj	24.415	80.261	2021	7.85
W244320080060601	3101	Madhya Pradesh	Panna	Panna	Backchur	24.748	80.058	2021	8.05
W253100078450001	3102	Madhya Pradesh	Panna	Panna	Badagaon	24.625	80.368	2021	7.71
W214546081285801	3103	Madhya Pradesh	Panna	Panna	Bahera	24.663	80.253	2021	7.43
W245113080104301	3104	Madhya Pradesh	Panna	Ajaigarh	Banahari Kalan	24.855	80.182	2021	7.97
W245058000054201	3105	Madhya Pradesh	Panna	Ajaigarh	Bariyarpur	24.851	80.098	2021	7.41
W243243080102401	3106	Madhya Pradesh	Panna	Panna	Burrachh	24.548	80.171	2021	7.75
W235845080185301	3107	Madhya Pradesh	Panna	Shahnnagar	Dharampura	24.129	80.26	2021	7.47
W242746080150501	3108	Madhya Pradesh	Panna	Gunnor	Gunnor	24.736	80.178	2021	7.81
W241445080040801	3109	Madhya Pradesh	Panna	Pawai	Hathkuri	24.243	80.0702	2021	7.75
W240719080154001	3110	Madhya Pradesh	Panna	Pawai	Kharmora	24.122	80.2613	2021	7.94
W235405079552201	3111	Madhya Pradesh	Panna	Shahnnagar	Kuankheda	23.9011	79.923	2021	8.15
W241126079575801	3112	Madhya Pradesh	Panna	Pawai	Mohendra	24.191	79.958	2021	7.64
W245030080160101	3113	Madhya Pradesh	Panna	Ajaigarh	Pandepurva	24.843	80.267	2021	8.06
W244220080105001	3114	Madhya Pradesh	Panna	Panna	Panna1	24.7051	80.1857	2021	7.46
W241553080095501	3115	Madhya Pradesh	Panna	Pawai	Powai	24.26.01	80.162	2021	7.87
W235413079570701	3116	Madhya Pradesh	Panna	Shahnnagar	Raipura	23.902	79.959	2021	8.07
W240450079575501	3117	Madhya Pradesh	Panna	Shahnnagar	Saharan	24.079	79.948	2021	8.16
W242448080240901	3118	Madhya Pradesh	Panna	Gunnor	Salleha	24.413	80.4001	2021	7.81
W245512080133101	3119	Madhya Pradesh	Panna	Ajaigarh	Sinhai	24.9041	80.2091	2021	7.99
W235916079570201	3120	Madhya Pradesh	Panna	Shahnnagar	Takhori	23.9891	79.9482	2021	8.09
W225030082443001	3121	Madhya Pradesh	Panna	Panna	Tara	24.5181	80.0811	2021	8.15
W230150078050001	3122	Madhya Pradesh	Raisen	Bareli	Bari	23.03127	78.0777	2021	8.22
W225500077390401	3123	Madhya Pradesh	Raisen	Obaidullaganj	Barkheda	22.9167	77.6512	2021	7.81
W233624078205501	3124	Madhya Pradesh	Raisen	Begamganj	Begumganj	23.607	78.349	2021	7.32
W230558077501701	3125	Madhya Pradesh	Raisen	Obaidullaganj	Dam Dongri	23.099	77.838	2021	7.60
W231909078052601	3126	Madhya Pradesh	Raisen	Gairatganj	Dehgaon	23.3187	78.0883	2021	7.24
W211630082434801	3127	Madhya Pradesh	Raisen	Udaipura	Deori	23.12396	78.6846	2021	7.62
W231315078284001	3128	Madhya Pradesh	Raisen	Silwani	Dhangwan	23.21908	78.51974	2021	8.23
W232430078133401	3129	Madhya Pradesh	Raisen	Gairatganj	Gairatganj	23.408	78.226	2021	7.89
W232340078083201	3130	Madhya Pradesh	Raisen	Gairatganj	Girhi	23.219	78.1413	2021	7.93

W230134077404301	3131	Madhya Pradesh	Raisen	Obaidullaganj	Goharganj	23.026	77.679	2021	7.64
W230435077451201	3132	Madhya Pradesh	Raisen	Obaidullaganj	Hathi Palan	23.076	77.753	2021	7.58
W231814077564401	3133	Madhya Pradesh	Raisen	Sanchi	Khadera	23.305	77.945	2021	7.85
W231601077394801	3134	Madhya Pradesh	Raisen	Sanchi	Kharwa	23.2672	77.6636	2021	7.74
W230719077324701	3135	Madhya Pradesh	Raisen	Obaidullaganj	Maindwa	23.1218	77.5449	2021	7.53
W233424078241401	3136	Madhya Pradesh	Raisen	Begamganj	Padahtir	23.573	78.404	2021	7.5
W233155078174501	3137	Madhya Pradesh	Raisen	Begamganj	Paloha	23.532	78.296	2021	7.25
W232010077465801	3138	Madhya Pradesh	Raisen	Sanchi	Raisen	23.336	77.783	2021	7.66
W232709077415101	3139	Madhya Pradesh	Raisen	Sanchi	Salamatpurchorah	23.453	77.698	2021	7.88
W232403078330001	3140	Madhya Pradesh	Raisen	Silwani	Sirmamau	23.401	78.55	2021	8.02
W231800078262302	3141	Madhya Pradesh	Raisen	Silwani	Silwani	23.2949	78.4471	2021	7.66
W233009078331801	3142	Madhya Pradesh	Raisen	Begamganj	Sultanganj	23.503	78.555	2021	7.8
W200515076320501	3143	Madhya Pradesh	Raisen	Obaidullaganj	Sultanpur	23.136	77.932	2021	7.99
W230024077382101	3144	Madhya Pradesh	Raisen	Obaidullaganj	Tamot	23.007	77.639	2021	7.91
W230429078304601	3145	Madhya Pradesh	Raisen	Udaipura	Udaipura	23.07807	78.5098	2021	7.5
W235010076565901	3146	Madhya Pradesh	Rajgarh	Biaora	Baibeda	23.8360	76.9500	2021	7.78
W235258076370701	3147	Madhya Pradesh	Rajgarh	Sarangpur	Bamangaon	23.8830	76.6190	2021	7.08
W225500077390401	3148	Madhya Pradesh	Rajgarh	Biaora	Barkheda	23.9420	76.9550	2021	7.72
W235911076485801	3149	Madhya Pradesh	Rajgarh	Rajgarh	Bawari	23.9860	76.8160	2021	7.52
W235448076550001	3150	Madhya Pradesh	Rajgarh	Biaora	Biora	23.9130	76.9170	2021	7.56
W235348076271201	3151	Madhya Pradesh	Rajgarh	Jirapur	Chhapihera	23.897	76.453	2021	7.23
W234126077003001	3152	Madhya Pradesh	Rajgarh	Narsinghgarh	Ganayari	23.6910	77.0080	2021	7.51
W101530077553001	3153	Madhya Pradesh	Rajgarh	Narsinghgarh	Gandhigram	23.6740	77.0690	2021	7.26
W240233076344501	3154	Madhya Pradesh	Rajgarh	Khichipur	Khichipur	24.0430	76.5790	2021	7.62
W240748076185003	3155	Madhya Pradesh	Rajgarh	Jirapur	Malchalpur	24.1300	76.3140	2021	7.28
W234210076525701	3156	Madhya Pradesh	Rajgarh	Narsinghgarh	Mandawar	23.7030	76.8830	2021	6.98
W234303076441801	3157	Madhya Pradesh	Rajgarh	Narsinghgarh	Pachor	23.7180	76.7380	2021	7.34
W232928077033701	3158	Madhya Pradesh	Rajgarh	Narsinghgarh	Plukhedi	23.4910	77.0600	2021	7.98
W235001076313201	3159	Madhya Pradesh	Rajgarh	Sarangpur	Sandavta	23.8340	76.5260	2021	7.62
W233410076282001	3160	Madhya Pradesh	Rajgarh	Sarangpur	Sarangpur	23.5690	76.4720	2021	7.54
W233434076440501	3161	Madhya Pradesh	Rajgarh	Narsinghgarh	Talen	23.5760	76.7350	2021	7.69
W233952076374301	3162	Madhya Pradesh	Rajgarh	Sarangpur	Udhankheri	23.6640	76.6290	2021	7.32
W240058076223901	3163	Madhya Pradesh	Rajgarh	Jirapur	Zirapur	24.0160	76.3780	2021	7.44
W234528075314701	3164	Madhya Pradesh	Ratlam	Alot	Alot	23.7580	75.5300	2021	7.60
W231834074381601	3165	Madhya Pradesh	Ratlam	Bajna	Bajna	23.3090	74.6380	2021	7.58
W225500077390401	3166	Madhya Pradesh	Ratlam	Piploda	Barkheda	23.6250	75.0305	2021	7.39
W221252075282201	3167	Madhya Pradesh	Ratlam	Ratlam	Dhammod	23.4400	74.9780	2021	7.24
W231500075062701	3168	Madhya Pradesh	Ratlam	Ratlam	Dharad	23.2500	75.1080	2021	7.50
W234629075063201	3169	Madhya Pradesh	Ratlam	Jaora	Dhodhad	23.7750	75.1090	2021	7.85
W234455075282901	3170	Madhya Pradesh	Ratlam	Alot	Gul Balod	23.7490	75.4750	2021	7.66
W233800075072001	3171	Madhya Pradesh	Ratlam	Jaora	Jaora	23.6330	75.1220	2021	7.43
W233655075284101	3172	Madhya Pradesh	Ratlam	Alot	Kharwa Kalan	23.6150	75.4780	2021	7.74
W234150075265501	3173	Madhya Pradesh	Ratlam	Alot	Malakhera	23.6970	75.4490	2021	7.58
W232950075040201	3174	Madhya Pradesh	Ratlam	Ratlam	Mewasa	23.4970	75.0670	2021	7.82
W234125075173001	3175	Madhya Pradesh	Ratlam	Jaora	Mindli	23.6925	75.2923	2021	7.56
W231205075011401	3176	Madhya Pradesh	Ratlam	Ratlam	Mundri	23.2106	75.0383	2021	7.72
W232717075035801	3177	Madhya Pradesh	Ratlam	Ratlam	Namli	23.4550	75.0660	2021	7.61
W163900073310001	3178	Madhya Pradesh	Ratlam	Bajna	Rajapur	23.3514	74.7319	2021	7.48
W114909093023001	3179	Madhya Pradesh	Ratlam	Jaora	Ramnagar	23.5370	75.2550	2021	7.71
W233646074575101	3180	Madhya Pradesh	Ratlam	Piploda	Rankoda	23.6130	74.9640	2021	7.77
W231333074502001	3181	Madhya Pradesh	Ratlam	Bajna	Raoti	23.2316	74.8392	2021	7.59
W231952075024301	3182	Madhya Pradesh	Ratlam	Ratlam	Ratlam	23.3310	75.0450	2021	7.39
W230822075125801	3183	Madhya Pradesh	Ratlam	Ratlam	Rattagarhkhhera	23.1390	75.2160	2021	7.62
W232725074555801	3184	Madhya Pradesh	Ratlam	Sailana	Sailana	23.4570	74.9330	2021	7.61
W232359074531301	3185	Madhya Pradesh	Ratlam	Sailana	Saser	23.4000	74.8870	2021	7.51
W232237075033701	3186	Madhya Pradesh	Ratlam	Ratlam	Sejawata	23.3770	75.0600	2021	7.36
W232107074512201	3187	Madhya Pradesh	Ratlam	Sailana	Shivgarh	23.3510	74.8488	2021	7.92
W233958075140701	3188	Madhya Pradesh	Ratlam	Jaora	Sindurkiya	23.6660	75.2350	2021	7.81
W233449075044801	3189	Madhya Pradesh	Ratlam	Piploda	Sohangarh	23.5800	75.0800	2021	7.48
W234318075230001	3190	Madhya Pradesh	Ratlam	Alot	Tal	23.7220	75.3830	2021	7.47
W233505075104901	3191	Madhya Pradesh	Ratlam	Jaora	Ukediya	23.5850	75.1800	2021	7.45
W242530081183001	3192	Madhya Pradesh	Rewa	Rewa	Amilki	24.432	81.309	2021	7.64
W244342081243202	3193	Madhya Pradesh	Rewa	Gango	Baikunthpur1	24.728	81.407	2021	8.10
W240225079091501	3194	Madhya Pradesh	Rewa	Sirmour	Bara	24.8211	80.0932	2021	8.18
W245823081232801	3195	Madhya Pradesh	Rewa	Jawa	Barduhawan	24.944	81.3971	2021	8.07
W250649081180701	3196	Madhya Pradesh	Rewa	Jawa	Dabhaura	25.1151	81.3065	2021	8.03
W244505081354501	3197	Madhya Pradesh	Rewa	Gango	Gango	24.7241	81.6001	2021	7.93
W244856081384201	3198	Madhya Pradesh	Rewa	Gango	Garh	24.817	81.65	2021	8.12
W244637082050003	3199	Madhya Pradesh	Rewa	Hanumana	Hanumana	24.778	82.093	2021	8.12
W245745081293002	3200	Madhya Pradesh	Rewa	Jawa	Jawa1	24.964	81.492	2021	7.79
W245504081402503	3201	Madhya Pradesh	Rewa	Teonthar	Katra	24.897	81.673	2021	8.03
W244232081593301	3202	Madhya Pradesh	Rewa	Mauganj	Khatkhari	24.708	81.999	2021	8.00
W180218075305901	3203	Madhya Pradesh	Rewa	Hanumana	Madha	24.741	82.046	2021	8.15
W243842081323601	3204	Madhya Pradesh	Rewa	Gango	Mangawan	24.679	81.552	2021	7.86
W244030081532002	3205	Madhya Pradesh	Rewa	Mauganj	Mauganj1	24.609	81.987	2021	8.18
W244236082063301	3206	Madhya Pradesh	Rewa	Hanumana	Pratapganj	24.71	82.11	2021	8.08
W224800086564501	3207	Madhya Pradesh	Rewa	Rewa	Raipur	24.524	81.342	2021	7.77
W243119081232301	3208	Madhya Pradesh	Rewa	Rewa	Reethi	24.522	81.355	2021	7.69
W224917082231301	3209	Madhya Pradesh	Rewa	Rewa	Rewa	24.524	81.3185	2021	7.75
W243604081212301	3210	Madhya Pradesh	Rewa	Rewa	Sagra	24.611	81.3621	2021	7.74
W244746081090701	3211	Madhya Pradesh	Rewa	Sirmour	Semaria2	24.798	81.154	2021	7.81
W250149081215301	3212	Madhya Pradesh	Rewa	Jawa	Senhuda	25.013	81.3705	2021	8.09
W245002081215502	3213	Madhya Pradesh	Rewa	Sirmour	Sirmaur1	24.833	81.3647	2021	8.01
W245857081412601	3214	Madhya Pradesh	Rewa	Teonthar	Sohagi	24.9814	81.69004	2021	8.06
W244021081381201	3215	Madhya Pradesh	Rewa	Gango	Tikura	24.675	81.6895	2021	7.87
W241444078255801	3216	Madhya Pradesh	Sagar	Malthon	Bamhori Lal	24.246	78.433	2021	7.48
W240244078580201	3217	Madhya Pradesh	Sagar	Banda	Banda	24.046	78.967	2021	7.29
W240230078382301	3218	Madhya Pradesh	Sagar	Malthon	Bandri	24.0426	78.6358	2021	7.45
W240225079091501	3219	Madhya Pradesh	Sagar	Banda	Bara	24.0393	79.1513	2021	7.44
W234254078422101	3220	Madhya Pradesh	Sagar	Rehli	Baroda	23.718	78.9063	2021	7.41
W234254078422101	3221	Madhya Pradesh	Sagar	Jaisainagar	Baroda	23.715	78.706	2021	7.46
W232500074230001	3222	Madhya Pradesh	Sagar	Malthon	Barodia	24.2148	78.5811	2021	7.39
W240259078444501	3223	Madhya Pradesh	Sagar	Banda	Behrol	24.0587	78.7421	2021	7.23
W243740077110301	3224	Madhya Pradesh	Sagar	Rahatgarh	Berkheri	23.8566	78.6529	2021	7.43
W234822078381701	3225	Madhya Pradesh	Sagar	Jaisainagar	Bhapel	23.806	78.638	2021	7.7
W240803079010001	3226	Madhya Pradesh	Sagar	Banda	Dalpatpur	24.134	79.017	2021	7.4
W232308079005601	3227	Madhya Pradesh	Sagar	Deori	Deorikhas	23.386	79.016	2021	7.45
W234702079074401	3228	Madhya Pradesh	Sagar	Rehli	Garhakota	23.784	79.129	2021	7.19
W205750082490801	3229	Madhya Pradesh	Sagar	Shahgarh	Hirapur	24.366	79.211	2021	7.38
W234340078241901	3230	Madhya Pradesh	Sagar	Rahatgarh	Hurra	23.728	78.405	2021	7.39
W233734078343001	3231	Madhya Pradesh	Sagar	Jaisainagar	Jaisingh Nagar	23.626	78.575	2021	7.42



W235824078285501	3232	Madhya Pradesh	Sagar	Rahatgarh	Jaruakhera	23.973	78.482	2021	7.23
W232514078482001	3233	Madhya Pradesh	Sagar	Kesli	Kesli	23.421	78.806	2021	7.55
W235623078411101	3234	Madhya Pradesh	Sagar	Sagar	Khajuria	23.94	78.686	2021	7.27
W241204078214701	3235	Madhya Pradesh	Sagar	Malithon	Khimlasi	24.201	78.363	2021	7.65
W240701078161301	3236	Madhya Pradesh	Sagar	Sagar	Kulwai	24.1169	78.2701	2021	7.71
W235614079011701	3237	Madhya Pradesh	Sagar	Banda	Manjla	23.937	79.021	2021	7.73
W241635078325801	3238	Madhya Pradesh	Sagar	Malithon	Naktapur	24.276	78.549	2021	7.3
W235422078353301	3239	Madhya Pradesh	Sagar	Rahatgarh	Naryawali	23.9074	78.5918	2021	7.32
W232902078534501	3240	Madhya Pradesh	Sagar	Kesli	Nayanagar	23.4837	78.89653	2021	7.72
W234731079041401	3241	Madhya Pradesh	Sagar	Rehli	Parsiya	23.792	79.071	2021	7.65
W235114078560801	3242	Madhya Pradesh	Sagar	Sagar	Parsoria	23.854	78.936	2021	7.19
W233944078594501	3243	Madhya Pradesh	Sagar	Rehli	Piparia Nursing	23.662	78.996	2021	7.53
W240106079025801	3244	Madhya Pradesh	Sagar	Banda	Prahlad Pura	24.018	79.049	2021	7.28
W234715078250501	3245	Madhya Pradesh	Sagar	Rahatgarh	Rahatgarh	23.788	78.418	2021	7.58
W240157078204501	3246	Madhya Pradesh	Sagar	Khurai	Reguwan	24.033	78.346	2021	7.62
W233826079035501	3247	Madhya Pradesh	Sagar	Rehli	Rehli	23.641	79.065	2021	7.46
W234257078484901	3248	Madhya Pradesh	Sagar	Sagar	Rehpura	23.716	78.814	2021	7.31
W241054079013001	3249	Madhya Pradesh	Sagar	Shahgarh	Rurawan	24.182	79.025	2021	6.85
W141000075020001	3250	Madhya Pradesh	Sagar	Sagar	Sagar	23.833	78.833	2021	7.47
W2344100783151901	3251	Madhya Pradesh	Sagar	Jaisinagar	Sarkhedi	23.736	78.5867	2021	7.67
W241911079071001	3252	Madhya Pradesh	Sagar	Shahgarh	Shahgarh I	24.32	79.119	2021	7.41
W12730079502501	3253	Madhya Pradesh	Sagar	Jaisinagar	Shihora	23.798	78.561	2021	7.03
W233015078570801	3254	Madhya Pradesh	Sagar	Deori	Silapur	23.504	78.952	2021	7.71
W233747078500001	3255	Madhya Pradesh	Sagar	Jaisinagar	Surkhi	23.63	78.833	2021	7.46
W241852080583202	3256	Madhya Pradesh	Satna	Amarpatan	Amarpatan I	24.314	80.976	2021	7.41
W240614080343501	3257	Madhya Pradesh	Satna	Maihar	Ambara	24.104	80.576	2021	7.58
W250015080480001	3258	Madhya Pradesh	Satna	Majhgawan	Babupur	25.004	80.801	2021	7.98
W244014080471201	3259	Madhya Pradesh	Satna	Sohawal	Barakalan	24.671	80.787	2021	7.40
W240957080491501	3260	Madhya Pradesh	Satna	Maihar	Bhadanpur New	24.166	80.821	2021	7.56
W242931080512801	3261	Madhya Pradesh	Satna	Unchehara	Bhatanwara New	24.492	80.858	2021	7.49
W244751080581101	3262	Madhya Pradesh	Satna	Majhgawan	Birsinghpur	24.798	80.970	2021	7.96
W250400080490001	3263	Madhya Pradesh	Satna	Majhgawan	Chitrakoot	25.067	80.817	2021	7.98
W242318080550001	3264	Madhya Pradesh	Satna	Rampur Baghelan	Chorhata	24.388	80.917	2021	7.70
W245842080475201	3265	Madhya Pradesh	Satna	Majhgawan	Chowraha	24.978	80.798	2021	8.02
W241140080594901	3266	Madhya Pradesh	Satna	Rammagar	Devra	24.1944	80.9969	2021	7.62
W242702080273901	3267	Madhya Pradesh	Satna	Nagod	Dureha	24.451	80.461	2021	7.84
W241415081020601	3268	Madhya Pradesh	Satna	Rammagar	Gorsari	24.238	81.036	2021	7.64
W182720076052901	3269	Madhya Pradesh	Satna	Rammagar	Govindpur	24.230	81.184	2021	7.64
W244355080410801	3270	Madhya Pradesh	Satna	Sohawal	Jhali	24.735	80.687	2021	7.81
W240015080253301	3271	Madhya Pradesh	Satna	Maihar	Jhukchi	24.004	80.426	2021	7.47
W240926080561801	3272	Madhya Pradesh	Satna	Rammagar	Jowa	24.157	80.938	2021	7.77
W242110081022001	3273	Madhya Pradesh	Satna	Amarpatan	Kakra	24.353	81.039	2021	8.04
W242913081114201	3274	Madhya Pradesh	Satna	Amarpatan	Kemar	24.487	81.196	2021	7.62
W24450080463601	3275	Madhya Pradesh	Satna	Sohawal	Kothi	24.747	80.777	2021	7.83
W241017080403801	3276	Madhya Pradesh	Satna	Maihar	Kusendi	24.171	80.677	2021	7.89
W241536080454001	3277	Madhya Pradesh	Satna	Maihar	Maihar New	24.260	80.761	2021	7.50
W245438080484801	3278	Madhya Pradesh	Satna	Majhgawan	Majhgawa	24.911	80.813	2021	7.53
W242638081070501	3279	Madhya Pradesh	Satna	Amarpatan	Maihari Katra	24.444	81.118	2021	7.81
W19133208333201	3280	Madhya Pradesh	Satna	Amarpatan	Mukundpur	24.423	81.247	2021	7.75
W243418080344001	3281	Madhya Pradesh	Satna	Nagod	Nagod	24.573	80.574	2021	7.58
W250103080411001	3282	Madhya Pradesh	Satna	Majhgawan	Nakaila	25.018	80.686	2021	7.20
W241638080502801	3283	Madhya Pradesh	Satna	Maihar	Naraura	24.277	80.841	2021	7.66
W242330080325001	3284	Madhya Pradesh	Satna	Unchehara	Pahari	24.392	80.547	2021	7.78
W25067080465801	3285	Madhya Pradesh	Satna	Majhgawan	Paldeo	25.111	80.784	2021	7.58
W242101080365701	3286	Madhya Pradesh	Satna	Unchehara	Paras Maniya	24.350	80.616	2021	7.94
W243225080391601	3287	Madhya Pradesh	Satna	Nagod	Pathraundha	24.535	80.669	2021	7.73
W243311080371501	3288	Madhya Pradesh	Satna	Nagod	Patwara	24.561	80.645	2021	7.94
W242818080453301	3289	Madhya Pradesh	Satna	Unchehara	Pondipithourabd	24.448	80.745	2021	7.58
W243040081032302	3290	Madhya Pradesh	Satna	Rampur Baghelan	Rampur I	24.511	81.057	2021	8.05
W240735080520501	3291	Madhya Pradesh	Satna	Maihar	Rivara	24.120	80.868	2021	7.71
W240206080272101	3292	Madhya Pradesh	Satna	Maihar	Sabhaganj	24.035	80.456	2021	7.98
W241551081121001	3293	Madhya Pradesh	Satna	Rammagar	Sagauni New	24.264	81.204	2021	7.94
W243405080495503	3294	Madhya Pradesh	Satna	Satna	Satna	24.210	81.084	2021	7.90
W242142080465201	3295	Madhya Pradesh	Satna	Unchehara	Uchehara	24.363	80.782	2021	7.61
W165713074243401	3296	Madhya Pradesh	Sehore	Ashta	Ashta	23.023	76.716	2021	7.52
W224404077332101	3297	Madhya Pradesh	Sehore	Budni	Bayan	22.734	77.556	2021	7.48
W230720777153901	3298	Madhya Pradesh	Sehore	Sehore	Bhandeli	23.124	77.261	2021	7.69
W225824077051001	3299	Madhya Pradesh	Sehore	Ichhawar	Bordi	22.97333	77.08618	2021	7.39
W224726077410001	3300	Madhya Pradesh	Sehore	Budni	Budhni	22.791	77.683	2021	7.33
W231903077025001	3301	Madhya Pradesh	Sehore	Sehore	Chandbar	23.318	77.047	2021	7.15
W230835077102301	3302	Madhya Pradesh	Sehore	Sehore	Heerapur	23.143	77.173	2021	7.02
W2301507710801	3303	Madhya Pradesh	Sehore	Ichhawar	Ichhawar	23.032	77.019	2021	7.00
W230912076574501	3304	Madhya Pradesh	Sehore	Sehore	Jattakheda	23.153	76.963	2021	7.60
W225220076430301	3305	Madhya Pradesh	Sehore	Ashta	Khachrod	22.872	76.718	2021	7.25
W232138077042101	3306	Madhya Pradesh	Sehore	Sehore	Khajuria Kalan	23.361	77.073	2021	7.26
W224900077123301	3307	Madhya Pradesh	Sehore	Nasrullaganj	Larkui New	22.817	77.209	2021	7.87
W224505077271302	3308	Madhya Pradesh	Sehore	Budni	Malibayan	22.751	77.454	2021	7.80
W225350077072001	3309	Madhya Pradesh	Sehore	Ichhawar	Nadan	22.897	77.122	2021	7.60
W224320077300501	3310	Madhya Pradesh	Sehore	Budni	Neelkacher	22.722	77.501	2021	7.46
W224125077185201	3311	Madhya Pradesh	Sehore	Nasrullaganj	Rala	22.69	77.314	2021	7.07
W230942077032301	3312	Madhya Pradesh	Sehore	Sehore I	Sehore I	23.162	77.056	2021	7.69
W220043079364501	3313	Madhya Pradesh	Seoni	Seoni	Amagarh	22.012	79.613	2021	7.48
W215650079424301	3314	Madhya Pradesh	Seoni	Barghat	Ari	21.947	79.712	2021	7.62
W220246079344701	3315	Madhya Pradesh	Seoni	Seoni	Bamandchi	22.046	79.58	2021	7.84
W220352079392901	3316	Madhya Pradesh	Seoni	Seoni	Bumbodi	22.0657	79.6562	2021	7.85
W221822079595501	3317	Madhya Pradesh	Seoni	Kcolari	Banjai	22.308	79.992	2021	7.64
W204233083050701	3318	Madhya Pradesh	Seoni	Lakhnadon	Banjari	22.818	79.758	2021	8.06
W220158079445001	3319	Madhya Pradesh	Seoni	Barghat	Borghat	22.0357	79.7559	2021	8.05
W222338079324503	3320	Madhya Pradesh	Seoni	Chhapara	Chhapara	22.3935	79.5457	2021	7.73
W220849079400501	3321	Madhya Pradesh	Seoni	Seoni	Chumatola	22.147	79.668	2021	7.11
W225543079381501	3322	Madhya Pradesh	Seoni	Lakhnadon	Dargada	22.929	79.638	2021	7.63
W223146079501601	3323	Madhya Pradesh	Seoni	Dhanaura	Dhanaura	22.529	79.838	2021	8.14
W221915079514101	3324	Madhya Pradesh	Seoni	Kcolari	Dhangada	22.3239	79.858	2021	7.92
W215230079454201	3325	Madhya Pradesh	Seoni	Barghat	Dharamkuan	21.8766	79.7608	2021	7.82
W224500079432201	3326	Madhya Pradesh	Seoni	Lakhnadon	Dhuma	22.75	79.723	2021	7.97
W224208079304701	3327	Madhya Pradesh	Seoni	Lakhnadon	Gaurabibi	22.702	79.513	2021	8.11
W223915079570901	3328	Madhya Pradesh	Seoni	Ghansaur	Ghansor I	22.654	79.953	2021	7.89
W224022079472301	3329	Madhya Pradesh	Seoni	Lakhnadon	Gharghatia	22.673	79.79	2021	8.06
W222628079335501	3330	Madhya Pradesh	Seoni	Chhapara	Ghuani	22.441	79.565	2021	7.96
W191427083064301	3331	Madhya Pradesh	Seoni	Ghansaur	Gorakhpur	22.743	79.914	2021	8.06
W221243079442301	3332	Madhya Pradesh	Seoni	Seoni	Kaniwara	22.212	79.74	2021	7.42

W220102079503501	3333	Madhya Pradesh	Seoni	Barghat	Kauria	22.0195	79.8361	2021	8.13
W220410081503601	3334	Madhya Pradesh	Seoni	Dhanaura	Khamaria	22.599	79.791	2021	7.56
W214543079281901	3335	Madhya Pradesh	Seoni	Kurai	Kharwasa	21.7102	79.4404	2021	7.95
W222427079484501	3336	Madhya Pradesh	Seoni	Dhanaura	Kudari	22.408	79.813	2021	7.72
W214823079300301	3337	Madhya Pradesh	Seoni	Kurai	Kurai New	21.806	79.501	2021	8.15
W223555079364501	3338	Madhya Pradesh	Seoni	Lakhnadon	Lakhnadon I	22.599	79.613	2021	7.42
W223225079354201	3339	Madhya Pradesh	Seoni	Lakhnadon	Madai	22.54	79.595	2021	8.16
W224126079410001	3340	Madhya Pradesh	Seoni	Lakhnadon	Makarjhir	22.691	79.683	2021	7.98
W223815080083801	3341	Madhya Pradesh	Seoni	Ghansaur	Masurbhanwari	22.638	80.144	2021	7.46
W223750079515801	3342	Madhya Pradesh	Seoni	Dhanaura	Mehta	22.6319	79.8669	2021	8.12
W224905079395901	3343	Madhya Pradesh	Seoni	Lakhnadon	Nagan Deori	22.818	79.666	2021	7.92
W211014078364001	3344	Madhya Pradesh	Seoni	Seoni	Nandora	22.02	79.537	2021	7.82
W210800079423001	3345	Madhya Pradesh	Seoni	Seoni	Palari	22.308	79.809	2021	7.46
W220735080000801	3346	Madhya Pradesh	Seoni	Keolari	Pandiachhappara	22.126	80.002	2021	7.26
W220302079244501	3347	Madhya Pradesh	Seoni	Seoni	Pipardahi	22.0394	79.4258	2021	8.11
W214658079291601	3348	Madhya Pradesh	Seoni	Kurai	Piparia I	21.7849	79.4258	2021	7.26
W221313079320801	3349	Madhya Pradesh	Seoni	Seoni	Rahiwarra	22.22	79.536	2021	7.42
W215226079315001	3350	Madhya Pradesh	Seoni	Kurai	Rukhar	21.8711	79.5267	2021	8.09
W220537079325002	3351	Madhya Pradesh	Seoni	Seoni	Seoni I	22.1046	79.5478	2021	7.59
W215603079312301	3352	Madhya Pradesh	Seoni	Kurai	Suktara	21.934	79.523	2021	7.62
W221527080034701	3353	Madhya Pradesh	Seoni	Keolari	Ugli	22.2592	80.0595	2021	7.89
W234000081324501	3354	Madhya Pradesh	Shahdol	Jyisingh Nagar	Amthor	23.6636	81.5436	2021	7.46
W232555081412201	3355	Madhya Pradesh	Shahdol	Burhar	Bandhua Tola	23.4392	81.0722	2021	7.78
W234712081365801	3356	Madhya Pradesh	Shahdol	Jyisingh Nagar	Bansukli	23.7900	81.6081	2021	7.64
W232627081402201	3357	Madhya Pradesh	Shahdol	Burhar	Bhikhampur	23.4442	81.6647	2021	7
W234252081223201	3358	Madhya Pradesh	Shahdol	Jyisingh Nagar	Bhurka	23.7317	81.3753	2021	7.62
W231330081312803	3359	Madhya Pradesh	Shahdol	Burhar	Burhar	23.2036	81.5325	2021	7.19
W234044081312701	3360	Madhya Pradesh	Shahdol	Jyisingh Nagar	Daraudi	23.6736	81.5267	2021	7.56
W231526081414701	3361	Madhya Pradesh	Shahdol	Burhar	Girwah	23.1931	81.6014	2021	7.28
W232927081243401	3362	Madhya Pradesh	Shahdol	Gohparu	Gohparu	23.4922	81.4072	2021	7.78
W234042081234802	3363	Madhya Pradesh	Shahdol	Jyisingh Nagar	Jaisinghnagar I	23.6786	81.3881	2021	7.78
W234522081214001	3364	Madhya Pradesh	Shahdol	Jyisingh Nagar	Kanadi (Khurd)	23.7922	81.3803	2021	7.4
W231539081274301	3365	Madhya Pradesh	Shahdol	Sohagpur	Kanchanpur	23.2608	81.4614	2021	7.55
W234830081231701	3366	Madhya Pradesh	Shahdol	Jyisingh Nagar	Karki	23.8089	81.3856	2021	7.1
W232210081435401	3367	Madhya Pradesh	Shahdol	Burhar	Khamhidol	23.8786	81.7228	2021	7.35
W232732081424001	3368	Madhya Pradesh	Shahdol	Burhar	Kotri	23.4525	81.7025	2021	7.41
W234151081280801	3369	Madhya Pradesh	Shahdol	Jyisingh Nagar	Kubara	23.6942	81.4503	2021	7.68
W231615081351401	3370	Madhya Pradesh	Shahdol	Burhar	Marjad	23.2028	81.5847	2021	7.41
W232321081222401	3371	Madhya Pradesh	Shahdol	Sohagpur	Nipaniya	23.4008	81.3858	2021	7.45
W240553081255301	3372	Madhya Pradesh	Shahdol	Beohari	Pasgari	23.0842	81.4331	2021	7.6
W235655081273001	3373	Madhya Pradesh	Shahdol	Jyisingh Nagar	Sanousi	23.0225	81.3789	2021	7.48
W233452081240301	3374	Madhya Pradesh	Shahdol	Gohparu	Sarsi	23.5775	81.3997	2021	7.4
W231755081213502	3375	Madhya Pradesh	Shahdol	Sohagpur	Shahdol	23.2994	81.3586	2021	7.35
W234130081395501	3376	Madhya Pradesh	Shahdol	Jyisingh Nagar	Sidi	23.6961	81.6528	2021	7.4
W231237081250501	3377	Madhya Pradesh	Shahdol	Sohagpur	Singhpuri	23.2181	81.4144	2021	7.65
W235542081220001	3378	Madhya Pradesh	Shahdol	Jyisingh Nagar	Tihki	23.9353	81.3644	2021	7.18
W2322550796355801	3379	Madhya Pradesh	Shajapur	Shujalpur	Akodia	23.3820	76.5990	2021	7.94
W231228076442201	3380	Madhya Pradesh	Shajapur	Kalappal	Arandia	23.2080	76.7390	2021	7.68
W232003076500001	3381	Madhya Pradesh	Shajapur	Kalappal	Kalappal	23.3340	76.8330	2021	7.68
W232653076191701	3382	Madhya Pradesh	Shajapur	Shajapur	Majhania	23.4480	76.3210	2021	7.36
W231512076085101	3383	Madhya Pradesh	Shajapur	Shajapur	Makshi New	23.2530	76.1480	2021	7.00
W172725075511001	3384	Madhya Pradesh	Shajapur	Kalappal	Nandni	23.3180	76.9380	2021	7.56
W190800073590001	3385	Madhya Pradesh	Shajapur	Shajapur	Narayangan	23.4780	76.2560	2021	7.61
W233016076241402	3386	Madhya Pradesh	Shajapur	Shajapur	Panwadi	23.5040	76.4040	2021	7.80
W232752076321701	3387	Madhya Pradesh	Shajapur	Moman Badodia	Salsalai	23.4640	76.5380	2021	7.11
W232516076163501	3388	Madhya Pradesh	Shajapur	Shajapur	Shajapur	23.4210	76.2760	2021	7.46
W232420076423401	3389	Madhya Pradesh	Shajapur	Shujalpur	Shujalpur	23.4060	76.7090	2021	8.04
W231837076200001	3390	Madhya Pradesh	Shajapur	Shajapur	Tilwad Govind	23.3100	76.3330	2021	7.16
W252926076392101	3391	Madhya Pradesh	Sheopur	Sheopur	Baroda New	25.491	76.656	2021	7.95
W254024076365301	3392	Madhya Pradesh	Sheopur	Sheopur	Bhagwara	25.673	76.615	2021	7.65
W254956077344801	3393	Madhya Pradesh	Sheopur	Vijaypur	Dhobni	25.832	77.580	2021	7.93
W254014076355501	3394	Madhya Pradesh	Sheopur	Sheopur	Doti	25.671	76.599	2021	8.10
W253506076395401	3395	Madhya Pradesh	Sheopur	Sheopur	Fulopura	25.585	76.665	2021	7.84
W260712077182101	3396	Madhya Pradesh	Sheopur	Vijaypur	Garhi I	26.120	77.306	2021	7.47
W255330077302201	3397	Madhya Pradesh	Sheopur	Vijaypur	Ghaswani	25.892	77.506	2021	7.68
W253204076564201	3398	Madhya Pradesh	Sheopur	Karahal	Goras	25.534	76.945	2021	8.11
W260932077104501	3399	Madhya Pradesh	Sheopur	Vijaypur	Harkui	26.159	77.179	2021	7.52
W253452076524301	3400	Madhya Pradesh	Sheopur	Karahal	Kalmi	25.581	76.879	2021	7.87
W252935077032501	3401	Madhya Pradesh	Sheopur	Karahal	Karahal	25.493	77.057	2021	7.79
W253143077115701	3402	Madhya Pradesh	Sheopur	Karahal	Kunorh	25.529	77.199	2021	7.88
W253120077075301	3403	Madhya Pradesh	Sheopur	Karahal	Nonpura	25.522	77.131	2021	7.56
W253758076570901	3404	Madhya Pradesh	Sheopur	Karahal	Piprari New	25.633	76.953	2021	7.71
W133220077362001	3405	Madhya Pradesh	Sheopur	Vijaypur	Pura	25.953	76.991	2021	7.47
W252732085383301	3406	Madhya Pradesh	Sheopur	Sheopur	Rajpura	25.710	76.681	2021	8.01
W253951076414601	3407	Madhya Pradesh	Sheopur	Sheopur	Sheopur	25.665	76.693	2021	7.69
W260452077020301	3408	Madhya Pradesh	Sheopur	Vijaypur	Shyampr	26.081	77.034	2021	8.05
W260324077215201	3409	Madhya Pradesh	Sheopur	Vijaypur	Vijaypurcolony	26.057	77.364	2021	7.86
W245932078135001	3410	Madhya Pradesh	Shivpuri	Khaniyadhana	Achhroni New	25.012	78.2352	2021	7.21
W253850077243501	3411	Madhya Pradesh	Shivpuri	Pohri	Aimpura	25.6476	77.411	2021	7.44
W252821078210401	3412	Madhya Pradesh	Shivpuri	Karera	Awass	25.4731	78.3425	2021	8.32
W245829077340501	3413	Madhya Pradesh	Shivpuri	Badarwas	Badarwas	24.974	77.5656	2021	7.31
W245309078090401	3414	Madhya Pradesh	Shivpuri	Khaniyadhana	Bamorkalan New	24.8884	78.1511	2021	7.48
W253743078061201	3415	Madhya Pradesh	Shivpuri	Shivpuri	Behgwan	25.6298	78.1024	2021	7.82
W252505077453701	3416	Madhya Pradesh	Shivpuri	Shivpuri	Bhagora	25.4184	77.7579	2021	7.56
W251911078060001	3417	Madhya Pradesh	Shivpuri	Pichhore	Bhonti	25.3206	78.0969	2021	7.23
W251657078074801	3418	Madhya Pradesh	Shivpuri	Pichhore	Dhola	25.2876	78.1266	2021	8.36
W250512077473401	3419	Madhya Pradesh	Shivpuri	Badarwas	Ganeshkhara	25.0893	77.7884	2021	7.99
W254723077320201	3420	Madhya Pradesh	Shivpuri	Pohri	Gobardhan	25.7927	77.531	2021	7.45
W252714078081101	3421	Madhya Pradesh	Shivpuri	Karera	Karera	25.4548	78.1326	2021	7.59
W252902078072101	3422	Madhya Pradesh	Shivpuri	Karera	Languri	25.4837	78.1224	2021	7.91
W254146077555701	3423	Madhya Pradesh	Shivpuri	Narwar	Mangroni	25.6809	77.9181	2021	7.46
W251246077362001	3424	Madhya Pradesh	Shivpuri	Kolaras	Manpura New	25.213	77.598	2021	7.40
W250601077554901	3425	Madhya Pradesh	Shivpuri	Khaniyadhana	Masoori	25.1008	77.9269	2021	7.58
W230448075540701	3426	Madhya Pradesh	Shivpuri	Narwar	Narwar	25.6467	77.9138	2021	7.82
W221834081565901	3427	Madhya Pradesh	Shivpuri	Shivpuri	Patera	25.6135	77.7378	2021	8.29
W251045078112701	3428	Madhya Pradesh	Shivpuri	Pichhore	Pichhore	25.1803	78.1869	2021	7.18
W253229077215401	3429	Madhya Pradesh	Shivpuri	Pohri	Pohari	25.5417	77.3644	2021	7.69
W252521078030401	3430	Madhya Pradesh	Shivpuri	Karera	Sarsod	25.4001	78.0443	2021	7.37
W253240077435201	3431	Madhya Pradesh	Shivpuri	Shivpuri	Satanwara	25.5445	77.7318	2021	7.46
W253953078062001	3432	Madhya Pradesh	Shivpuri	Narwar	Sehore	25.6722	78.1074	2021	7.36
W240500073510001	3433	Madhya Pradesh	Shivpuri	Pichhore	Semri	25.1837	78.1164	2021	7.93

W252820078215501	3434	Madhya Pradesh	Shivpuri	Karera	Sikandara	25.472	78.3658	2021	7.86
W252908077303501	3435	Madhya Pradesh	Shivpuri	Shivpuri	Sirsod	25.4851	77.5063	2021	7.56
W252520078030201	3436	Madhya Pradesh	Shivpuri	Karera	Sirsod Chouraha	25.4251	78.055	2021	7.48
W243310081461201	3437	Madhya Pradesh	Shivpuri	Khamiyadhana	Sitapur	25.133	78.2066	2021	8.29
W252448077500501	3438	Madhya Pradesh	Shivpuri	Shivpuri	Surwaya	25.4132	77.8298	2021	9.25
W252710078110701	3439	Madhya Pradesh	Shivpuri	Karera	Toda Karea	25.4537	78.186	2021	8.36
W242347081451701	3440	Madhya Pradesh	Sidhi	Sidhi	Badhaora	24.403	81.7339	2021	7.61
W241952081224501	3441	Madhya Pradesh	Sidhi	Rampur Naikin	Baghwar	24.331	81.379	2021	7.47
W242112081493301	3442	Madhya Pradesh	Sidhi	Sidhi	Baghwari	24.353	81.826	2021	8.02
W233836087461501	3443	Madhya Pradesh	Sidhi	Sihawal	Bahari	24.447	82.171	2021	7.67
W235912081423101	3444	Madhya Pradesh	Sidhi	Majhauili	Bastua	23.987	81.709	2021	7.63
W241109081392101	3445	Madhya Pradesh	Sidhi	Majhauili	Chihahi	24.186	81.656	2021	7.7
W241719081471501	3446	Madhya Pradesh	Sidhi	Rampur Naikin	Chouphal	24.289	81.788	2021	7.72
W242530081402401	3447	Madhya Pradesh	Sidhi	Rampur Naikin	Chourhat	24.425	81.673	2021	7.74
W240606081505201	3448	Madhya Pradesh	Sidhi	Majhauili	Dhauadol	24.1102	81.839	2021	7.64
W242510082021501	3449	Madhya Pradesh	Sidhi	Sidhi	Jogikothar	24.41	82.0202	2021	7.43
W240656081450001	3450	Madhya Pradesh	Sidhi	Majhauili	Jogipahari	24.116	81.75	2021	7.55
W241415081441801	3451	Madhya Pradesh	Sidhi	Rampur Naikin	Khamh	24.238	81.738	2021	7.73
W242422081583701	3452	Madhya Pradesh	Sidhi	Sidhi	Kuchwahi	24.406	81.977	2021	7.39
W240249081564801	3453	Madhya Pradesh	Sidhi	Majhauili	Mahua Gaon	24.047	81.947	2021	7.85
W240712081374801	3454	Madhya Pradesh	Sidhi	Majhauili	Majhauili	24.12	81.63	2021	7.3
W240605081490901	3455	Madhya Pradesh	Sidhi	Majhauili	Majhawan	24.101	81.819	2021	7.48
W242556082055501	3456	Madhya Pradesh	Sidhi	Sihawal	Padariya	24.432	82.099	2021	7.82
W240848081291801	3457	Madhya Pradesh	Sidhi	Majhauili	Parsilli	24.147	81.488	2021	7.87
W24296081532502	3458	Madhya Pradesh	Sidhi	Sidhi	Patpara	24.485	81.89	2021	7.47
W242035081285102	3459	Madhya Pradesh	Sidhi	Rampur Naikin	Rampur2	24.343	81.481	2021	7.86
W240758081330801	3460	Madhya Pradesh	Sidhi	Majhauili	Semariha	24.133	81.552	2021	7.76
W242410081531501	3461	Madhya Pradesh	Sidhi	Sidhi	Sidhi	24.403	81.888	2021	7.35
W240242081552001	3462	Madhya Pradesh	Sidhi	Majhauili	Tamsar	24.035	81.907	2021	8.01
W240943081514501	3463	Madhya Pradesh	Sidhi	Majhauili	Tikri	24.162	81.863	2021	7.93
W241147082272102	3464	Madhya Pradesh	Singrauli	Deosar	Bargawan	24.196	82.456	2021	8.02
W24141908223801	3465	Madhya Pradesh	Singrauli	Deosar	Betaha Dand	24.242	82.376	2021	8.04
W242300082153501	3466	Madhya Pradesh	Singrauli	Deosar	Bharra	24.383	82.2605	2021	8.00
W240004082062101	3467	Madhya Pradesh	Singrauli	Deosar	Chamari Dol	24.001	82.1067	2021	7.96
W240040082281801	3468	Madhya Pradesh	Singrauli	Waidhan	Chaura	24.011	82.472	2021	7.81
W241908082181502	3469	Madhya Pradesh	Singrauli	Deosar	Deosar 1	24.319	82.304	2021	8.08
W240223082190401	3470	Madhya Pradesh	Singrauli	Waidhan	Jamgadi	24.04	82.318	2021	7.37
W240250082152101	3471	Madhya Pradesh	Singrauli	Waidhan	Jattha Tola	24.047	82.257	2021	8.06
W242341082143801	3472	Madhya Pradesh	Singrauli	Deosar	Karthua	24.395	82.245	2021	8.07
W241604082203301	3473	Madhya Pradesh	Singrauli	Deosar	Kohara Khoh	24.268	82.344	2021	7.94
W235644082290601	3474	Madhya Pradesh	Singrauli	Waidhan	Royal Khunth	23.946	82.485	2021	7.78
W235350082301001	3475	Madhya Pradesh	Singrauli	Waidhan	Mara	23.897	82.503	2021	8.13
W2339520080563701	3476	Madhya Pradesh	Singrauli	Deosar	Parasi	24.048	82.041	2021	7.87
W240223082121401	3477	Madhya Pradesh	Singrauli	Deosar	Sarai	24.041	82.2081	2021	8.23
W244522079030001	3478	Madhya Pradesh	Tikamgarh	Baldeogarh	Baldeogarh	24.756	79.05	2021	7.54
W250731079054001	3479	Madhya Pradesh	Tikamgarh	Palera	Bamori 1	25.1315	79.0936	2021	7.23
W211839083565001	3480	Madhya Pradesh	Tikamgarh	Tikamgarh	Baragaon	24.5742	79.0195	2021	7.31
W245512078501901	3481	Madhya Pradesh	Tikamgarh	Jatara	Bawri	24.92	78.839	2021	7.87
W251147078414601	3482	Madhya Pradesh	Tikamgarh	Prithvipur	Beer Sagar	25.196	78.696	2021	7.15
W123500075021101	3483	Madhya Pradesh	Tikamgarh	Jatara	Bela	25.078	79.333	2021	7.44
W250654078473001	3484	Madhya Pradesh	Tikamgarh	Prithvipur	Birorakhet	25.115	78.792	2021	7.62
W245816078502201	3485	Madhya Pradesh	Tikamgarh	Jatara	Digaura	24.9711	78.8394	2021	7.14
W250011079025101	3486	Madhya Pradesh	Tikamgarh	Jatara	Jatara	25.002	79.0464	2021	7.67
W244151078475401	3487	Madhya Pradesh	Tikamgarh	Tikamgarh	Kundeshwar	24.6978	78.7992	2021	7.49
W250418078522301	3488	Madhya Pradesh	Tikamgarh	Jatara	Ladhaura	25.0722	78.8695	2021	7.45
W245011078595001	3489	Madhya Pradesh	Tikamgarh	Tikamgarh	Majna	24.836	78.997	2021	7.05
W230530080300001	3490	Madhya Pradesh	Tikamgarh	Baldeogarh	Manikpur	24.848	79.171	2021	7.52
W244740078554201	3491	Madhya Pradesh	Tikamgarh	Tikamgarh	Mawai	24.794	78.928	2021	7.07
W251517078402401	3492	Madhya Pradesh	Tikamgarh	Prithvipur	Nengawan	25.255	78.673	2021	7.15
W252041078480401	3493	Madhya Pradesh	Tikamgarh	Niwari	Niwari New	25.345	78.801	2021	7.09
W252058078382801	3494	Madhya Pradesh	Tikamgarh	Niwari	Orchha	25.349	78.641	2021	7.49
W250125079141501	3495	Madhya Pradesh	Tikamgarh	Palera	Palera	25.024	79.2244	2021	7.36
W251222078451401	3496	Madhya Pradesh	Tikamgarh	Prithvipur	Prithipur	25.206	78.754	2021	7.27
W244438078501701	3497	Madhya Pradesh	Tikamgarh	Tikamgarh	Tikamgarh	24.744	78.838	2021	7.09
W231838075473201	3498	Madhya Pradesh	Ujjain	Ghatia	Bachukhera	23.312	75.791	2021	7.83
W233610075453201	3499	Madhya Pradesh	Ujjain	Mahidpur	Bajinath	23.5027	75.7237	2021	7.56
W231523075424001	3500	Madhya Pradesh	Ujjain	Ujjain	Chakrawada Grid	23.257	75.708	2021	7.61
W230630075271001	3501	Madhya Pradesh	Ujjain	Badnagar	Chhoti Ghadsod	23.10847	75.453503	2021	7.92
W231516075485601	3502	Madhya Pradesh	Ujjain	Ujjain	Dabla Rehvari	23.252	75.814	2021	7.69
W232934075534201	3503	Madhya Pradesh	Ujjain	Tarana	Dablahardu	23.495	75.895	2021	7.27
W233157075341501	3504	Madhya Pradesh	Ujjain	Mahidpur	Delchi Buzurg	23.5322	75.5703	2021	7.81
W232621075523401	3505	Madhya Pradesh	Ujjain	Mahidpur	Ghosla	23.439	75.876	2021	7.57
W231359076010601	3506	Madhya Pradesh	Ujjain	Tarana	Kaiyitha	23.233	75.018	2021	7.63
W232532075170001	3507	Madhya Pradesh	Ujjain	Khachrod	Khachrod 1	23.4269	75.2824	2021	7.21
W232355076004801	3508	Madhya Pradesh	Ujjain	Tarana	Khakri Sultan	23.4022	75.0107	2021	7.41
W230926075372601	3509	Madhya Pradesh	Ujjain	Badnagar	Khatoria	23.1615	75.6293	2021	7.59
W232742075474601	3510	Madhya Pradesh	Ujjain	Mahidpur	Khera Khajuria	23.4614	75.8	2021	7.29
W233400075303001	3511	Madhya Pradesh	Ujjain	Mahidpur	Mahidpurroad	23.567	75.508	2021	7.72
W232922075395501	3512	Madhya Pradesh	Ujjain	Mahidpur	Mahidpurtown	23.489	75.6614	2021	7.41
W233008076042001	3513	Madhya Pradesh	Ujjain	Tarana	Makdon	23.5041	75.0722	2021	7.35
W231215075403101	3514	Madhya Pradesh	Ujjain	Ujjain	Naikhedi	23.2027	75.6795	2021	7.62
W230448075540701	3515	Madhya Pradesh	Ujjain	Ujjain	Narwar	23.0798	75.9017	2021	7.85
W232041075505701	3516	Madhya Pradesh	Ujjain	Ghatia	Nazarpur	23.3513	75.8526	2021	7.27
W230226075565301	3517	Madhya Pradesh	Ujjain	Ujjain	Palkhanda	23.041087	75.946132	2021	7.56
W231159075520001	3518	Madhya Pradesh	Ujjain	Ujjain	Patpala	23.198	75.866	2021	7.29
W231710075390701	3519	Madhya Pradesh	Ujjain	Ghatia	Ruie	23.286	75.652	2021	7.48
W232823075581701	3520	Madhya Pradesh	Ujjain	Tarana	Rupakhedi	23.475	75.971	2021	7.69
W231600076034201	3521	Madhya Pradesh	Ujjain	Tarana	Sumra Kheda	23.2671	75.618	2021	8.02
W232026076022501	3522	Madhya Pradesh	Ujjain	Tarana	Tarana	23.33766	75.03696	2021	7.95
W231109075465602	3523	Madhya Pradesh	Ujjain	Ujjain	Ujjain Nagar Palika	23.185571	75.788052	2021	7.89
W232008075325801	3524	Madhya Pradesh	Ujjain	Khachrod	Unhel	23.338	75.549	2021	7.29
W231318075570501	3525	Madhya Pradesh	Ujjain	Ujjain	Vijayganj Mandi	23.219	75.952	2021	7.52
W231919081175201	3526	Madhya Pradesh	Umaria	Pali	Amliya	23.284444	81.0283333	2021	7.32
W232756080444801	3527	Madhya Pradesh	Umaria	Karkeli	Bichua	23.4636111	80.7472222	2021	7.59
W233545080451301	3528	Madhya Pradesh	Umaria	Not Given	Choti Pali	23.5941667	80.7458333	2021	7.91
W233748080552001	3529	Madhya Pradesh	Umaria	Manpur	Dhamokhar	23.6305556	80.9386111	2021	7.72
W232055081112501	3530	Madhya Pradesh	Umaria	Pali	Ghunguthi New	23.3483333	81.19	2021	7.91
W232752080542301	3531	Madhya Pradesh	Umaria	Karkeli	Karkeli New	23.46	80.9044444	2021	7.62
W235719080553501	3532	Madhya Pradesh	Umaria	Manpur	Mahroi	23.9505556	80.9013889	2021	7.32
W234535081070201	3533	Madhya Pradesh	Umaria	Manpur	Manpur New	23.7591667	81.115	2021	7.68
W232334080585801	3534	Madhya Pradesh	Umaria	Karkeli	Nowrozabad	23.4030556	80.97166667	2021	7.31

W235210081001701	3535	Madhya Pradesh	Umaria	Manpur	Panpatha	23.8713889	80.99416667	2021	7.54
W2339520080563701	3536	Madhya Pradesh	Umaria	Bandhavgarh	Parasi	23.6652278	80.94333333	2021	7.47
W234626081020801	3537	Madhya Pradesh	Umaria	Manpur	Patur	23.7772222	81.03722222	2021	7.63
W234317081011501	3538	Madhya Pradesh	Umaria	Bandhavgarh	Tala	23.7230556	81.02194444	2021	7.54
W233130080502201	3539	Madhya Pradesh	Umaria	Bandhavgarh	Umaria	23.5266667	80.83472222	2021	7.92
W241000072263301	3540	Madhya Pradesh	Vidisha	Lateri	Anandpur	24.167	77.443	2021	8.26
W233655078014201	3541	Madhya Pradesh	Vidisha	Gyaraspur	Atari Khejda	23.414	78.026	2021	7.62
W233405077455401	3542	Madhya Pradesh	Vidisha	Vidisha	Bagri	23.567	77.765	2021	8.46
W234358078103501	3543	Madhya Pradesh	Vidisha	Basoda	Bagrodcrossing	23.732	78.174	2021	7.66
W233648077454501	3544	Madhya Pradesh	Vidisha	Vidisha	Bamuriya	23.613	77.763	2021	8.24
W235448077595901	3545	Madhya Pradesh	Vidisha	Basoda	Bareth	23.915	78.001	2021	7.89
W231937072412401	3546	Madhya Pradesh	Vidisha	Vidisha	Bilari	23.578	77.698	2021	8.23
W240227077470801	3547	Madhya Pradesh	Vidisha	Sironj	Dehri Jagir	24.041	77.786	2021	8.69
W235147077552801	3548	Madhya Pradesh	Vidisha	Basoda	Ganjbasoda1	23.863	77.924	2021	7.85
W234824078072501	3549	Madhya Pradesh	Vidisha	Basoda	Ghatera	23.807	78.125	2021	8.04
W234000078065201	3550	Madhya Pradesh	Vidisha	Gyaraspur	Gyaraspur1	23.666	78.112	2021	7.32
W233403077570001	3551	Madhya Pradesh	Vidisha	Vidisha	Hirma	23.568	77.95	2021	8.66
W233432077465001	3552	Madhya Pradesh	Vidisha	Vidisha	Imaliya	23.577	77.779	2021	8.27
W2404120773110201	3553	Madhya Pradesh	Vidisha	Lateri	Islam Nagar	24.069	77.516	2021	7.70
W171500074110001	3554	Madhya Pradesh	Vidisha	Basoda	Malkapur	23.979	77.851	2021	7.92
W234745077315001	3555	Madhya Pradesh	Vidisha	Neteran	Mohanpura	23.796	77.531	2021	7.83
W234638078110801	3556	Madhya Pradesh	Vidisha	Basoda	Mudra	23.777	78.186	2021	7.94
W234542077463001	3557	Madhya Pradesh	Vidisha	Neteran	Nateran	23.762	77.775	2021	7.70
W240630777499001	3558	Madhya Pradesh	Vidisha	Sironj	Patharia	24.115	77.816	2021	8.26
W213903078155801	3559	Madhya Pradesh	Vidisha	Vidisha	Pattan	23.731	77.646	2021	8.76
W234840077323201	3560	Madhya Pradesh	Vidisha	Neteran	Rasulli	23.811	77.54	2021	8.24
W225435080565001	3561	Madhya Pradesh	Vidisha	Vidisha	Salaiya	23.608	77.575	2021	7.37
W240555077411901	3562	Madhya Pradesh	Vidisha	Sironj	Sironj1	24.099	77.689	2021	7.49
W240343077173501	3563	Madhya Pradesh	Vidisha	Lateri	Tajpura	24.062	77.293	2021	7.90
W234618077363301	3564	Madhya Pradesh	Vidisha	Neteran	Tinsiyai	23.772	77.609	2021	7.84
W191716082430901	3565	Madhya Pradesh	Vidisha	Basoda	Udaipur	23.899	78.061	2021	7.96
W233132077492501	3566	Madhya Pradesh	Vidisha	Vidisha	Vidisha	23.516	77.811	2021	7.47
W20505608100801	3567	Odisha	Angul	BANARPAL	Amma	20°50'56" N	85°10'8" E	2021	8.04
W205020080558801	3568	Odisha	Angul	BANARPAL	Angul1	20°50'20" N	85°55'58" E	2021	7.71
W204319084315302	3569	Odisha	Angul	ATHMALLIK	Athamallik 2	20°43'19" N	84°31'53" E	2021	7.93
W210625084485701	3570	Odisha	Angul	CHHENDIPADA	Bagharia	21°6'25" N	84°48'57" E	2021	7.65
W205539085092801	3571	Odisha	Angul	TALACHER	Balanda	20°55'39" N	85°9'28" E	2021	7.31
W210633084591801	3572	Odisha	Angul	KANIHA	Balipeta	21°6'33" N	84°59'19" E	2021	7.7
W205030085125801	3573	Odisha	Angul	BANARPAL	Banarpal1	20°50'30" N	85°12'58" E	2021	7.63
W204518085060001	3574	Odisha	Angul	ANUGUL	Barhabahal	20°45'18" N	85°60" E	2021	8.11
W205729085003601	3575	Odisha	Angul	TALACHER	Bhalugadia	20°57'29" N	85°03'6" E	2021	8.15
W2053330085125001	3576	Odisha	Angul	BANARPAL	Bhogabereni	20°53'30" N	85°12'50" E	2021	8.2
W205712085131901	3577	Odisha	Angul	TALACHER	Chaulakata	20°57'12" N	85°13'19" E	2021	7.9
W210454084521801	3578	Odisha	Angul	CHHENDIPADA	Chendipada1	21°4'54" N	84°52'18" E	2021	7.87
W205505084525801	3579	Odisha	Angul	CHHENDIPADA	Durgapur 1	20°55'5" N	84°52'58" E	2021	7.64
W205607085112001	3580	Odisha	Angul	TALACHER	Ghantapada	20°56'7" N	85°11'20" E	2021	8.12
W213002085152601	3581	Odisha	Angul	PALALAHADA	Jamardihi	21°30'2" N	85°15'26" E	2021	7.81
W205235084525501	3582	Odisha	Angul	CHHENDIPADA	Jharpada	20°52'35" N	84°52'55" E	2021	7.75
W205424084491401	3583	Odisha	Angul	CHHENDIPADA	Katada	20°54'24" N	84°49'14" E	2021	7.9
W210027084565601	3584	Odisha	Angul	CHHENDIPADA	Kosala1	21°0'27" N	84°56'56" E	2021	7.45
W2053270805045201	3585	Odisha	Angul	BANARPAL	Kuio	20°53'27" N	85°45'52" E	2021	7.92
W205350085085401	3586	Odisha	Angul	BANARPAL	Kukurang	20°53'50" N	85°8'54" E	2021	7.49
W205010085101001	3587	Odisha	Angul	BANARPAL	Kulnara1	20°50'10" N	85°10'10" E	2021	8.24
W205835085013501	3588	Odisha	Angul	TALACHER	Kumunda 1	20°58'35" N	85°13'35" E	2021	7.88
W210524084595201	3589	Odisha	Angul	KANIHA	Luhumunda	21°5'24" N	84°59'52" E	2021	8.03
W204115085110801	3590	Odisha	Angul	BANARPAL	Mahidharpur	20°41'15" N	85°11'8" E	2021	7.96
W21155084585601	3591	Odisha	Angul	KANIHA	Nialu	21°11'55" N	84°58'56" E	2021	7.76
W205535085001501	3592	Odisha	Angul	CHHENDIPADA	Nisa	20°55'35" N	85°0'15" E	2021	7.73
W204922085033301	3593	Odisha	Angul	ANUGUL	Panchmahala	20°49'22" N	85°3'33" E	2021	7.66
W203845084501001	3594	Odisha	Angul	ANUGUL	Purnakot	20°38'45" N	84°50'10" E	2021	7.96
W210420085083001	3595	Odisha	Angul	KANIHA	Samal	21°4'20" N	85°8'30" E	2021	8.2
W205532085140001	3596	Odisha	Angul	TALACHER	Sendhogram	20°55'32" N	85°14'0" E	2021	7.94
W211000085092501	3597	Odisha	Angul	KANIHA	Sipur	21°10'0" N	85°9'25" E	2021	8.09
W212340085090401	3598	Odisha	Angul	PALALAHADA	Srirampur	21°23'40" N	85°9'4" E	2021	8.17
W205510085102301	3599	Odisha	Angul	TALACHER	Tentulai	20°55'10" N	85°10'23" E	2021	8.2
W204848084380501	3600	Odisha	Angul	ATHMALLIK	Thakurgarh 1	20°48'48" N	84°38'5" E	2021	8.07
W203554084471501	3601	Odisha	Angul	ANUGUL	Tikarpura	20°35'54" N	84°47'15" E	2021	8.8
W203554084471502	3602	Odisha	Angul	ANUGUL	Tikarpura-ii	20°35'54" N	84°47'15" E	2021	8.18
W205307084372201	3603	Odisha	Angul	ATHMALLIK	Tileswar	20°53'7" N	84°37'22" E	2021	8.07
W204850084595801	3604	Odisha	Angul	ANUGUL	Tubey	20°48'50" N	84°59'58" E	2021	7.76
W204813085111201	3605	Odisha	Angul	BANARPAL	Tulsipal	20°48'13" N	85°11'12" E	2021	7.62
W205048084524501	3606	Odisha	Angul	CHHENDIPADA	Ugi	20°50'48" N	84°52'45" E	2021	7.68
W213330084523301	3607	Odisha	Baleswar	NILAGIRI	Ayodhya	21°33'30" N	86°45'23" E	2021	8.65
W2127320846434701	3608	Odisha	Baleswar	NILAGIRI	Baband	21°27'32" N	86°43'47" E	2021	8.37
W213907087163601	3609	Odisha	Baleswar	BALIAPAL	Bada Simulia	21°39'8" N	87°16'36" E	2021	8.42
W212015086393401	3610	Odisha	Baleswar	SORO	Baghudi 1	21°20'15" N	86°39'34" E	2021	8.34
W212801086432801	3611	Odisha	Baleswar	OUPADA	Bankisil	21°28'1" N	86°43'28" E	2021	8.56
W214153087035701	3612	Odisha	Baleswar	BASTA	Basta 1	21°41'53" N	87°35'7" E	2021	7.87
W212934086373501	3613	Odisha	Baleswar	NILAGIRI	Bhagabondh	21°29'34" N	86°37'35" E	2021	8.33
W212930086420001	3614	Odisha	Baleswar	NILAGIRI	Bhalukasuni 1	21°29'30" N	86°42'0" E	2021	8.06
W215214087074501	3615	Odisha	Baleswar	JALESWAR	Bakhudipada Bhola	21°52'14" N	87°7'45" E	2021	7.26
W215348087113601	3616	Odisha	Baleswar	JALESWAR	Darkoli (Hatigarh)	21°53'48" N	87°11'37" E	2021	7.3
W212955086354001	3617	Odisha	Baleswar	NILAGIRI	Darkholi	21°29'55" N	86°35'40" E	2021	8.01
W212125086293201	3618	Odisha	Baleswar	OUPADA	Gaudasahi	21°21'25" N	86°29'32" E	2021	8.38
W182720076052901	3619	Odisha	Baleswar	REMUNA	Govindpur	21°32'55" N	86°55'45" E	2021	8.33
W211614086251401	3620	Odisha	Baleswar	KHAIRA	Jaragadia Mahadev Sahi	21°16'14" N	86°25'15" E	2021	8.63
W213447086450101	3621	Odisha	Baleswar	NILAGIRI	Kansa 1	21°34'47" N	86°45'1" E	2021	8.03
W212410086442701	3622	Odisha	Baleswar	OUPADA	Kantia Tikar (Panchalingaswar)	21°24'10" N	86°44'28" E	2021	8.34
W212251086521701	3623	Odisha	Baleswar	REMUNA	Kuligaon	21°22'51" N	86°52'17" E	2021	8.4
W211618086250001	3624	Odisha	Baleswar	KHAIRA	Kupari 1	21°16'18" N	86°25'0" E	2021	8.33
W213345086420901	3625	Odisha	Baleswar	NILAGIRI	Mattiali	21°33'45" N	86°42'9" E	2021	7.14
W213243086475001	3626	Odisha	Baleswar	NILAGIRI	Mitrapur	21°32'43" N	86°47'50" E	2021	8.21
W214153087031501	3627	Odisha	Baleswar	BASTA	Mohala (Bidyadharpur)	21°41'54" N	87°31'6" E	2021	7.89
W212743086453901	3628	Odisha	Baleswar	NILAGIRI	Nilgiri 1	21°27'43" N	86°45'39" E	2021	7.74
W213017086542901	3629	Odisha	Baleswar	BALESHWAR	Nuasahi Balasore	21°30'18" N	86°54'29" E	2021	8.32
W212827086442101	3630	Odisha	Baleswar	NILAGIRI	Podasul 1	21°28'28" N	86°44'21" E	2021	8.27
W215436087115201	3631	Odisha	Baleswar	JALESWAR	Raibania 1	21°54'36" N	87°11'52" E	2021	8.08
W213124086521201	3632	Odisha	Baleswar	REMUNA	Remuna	21°31'24" N	86°52'12" E	2021	7.45
W212111086521901	3633	Odisha	Baleswar	REMUNA	Shrijang	21°21'11" N	86°52'19" E	2021	8.54
W212756086440601	3634	Odisha	Baleswar	NILAGIRI	Siadimal	21°27'56" N	86°44'6" E	2021	8.29
W212340085090401	3635	Odisha	Baleswar	BALIAPAL	Srirampur	21°40'10" N	87°14'4" E	2021	8.45

W212845086570301	3636	Odisha	Baleswar	BALESHWAR	Sunhat 2	21°28'45" N	86°57'3" E	2021	8.34
W21275406421901	3637	Odisha	Baleswar	OUNPADA	Tenda	21°27'54" N	86°42'19" E	2021	8.63
W210955083475501	3638	Odisha	BARGARH	BHEDEN	Bhaghapalli	21°10'28" N	83°46'54" E	2021	7.6
W211146083450301	3639	Odisha	BARGARH	BHEDEN	Bheden 1	21°11'46" N	83°45'3" E	2021	7.75
W211205083525501	3640	Odisha	BARGARH	BHEDEN	Boipur	21°12'5" N	83°52'55" E	2021	7.75
W205229083305101	3641	Odisha	BARGARH	BHEDEN	Burda	21°14'30" N	83°45'45" E	2021	7.8
W212400834930001	3642	Odisha	BARGARH	ATTABIRA	Chaklufarm	21°24'0" N	83°49'30" E	2021	7.89
W211230083473001	3643	Odisha	BARGARH	BHEDEN	Chichinda	21°12'32" N	83°47'28" E	2021	7.77
W212515083490001	3644	Odisha	BARGARH	ATTABIRA	Godbhaga	21°25'15" N	83°49'0" E	2021	7.37
W210635083503001	3645	Odisha	BARGARH	BHEDEN	Gondtarum	21°6'35" N	83°50'30" E	2021	8.05
W212250083465001	3646	Odisha	BARGARH	ATTABIRA	Gorbhaga	21°22'50" N	83°46'50" E	2021	7.28
W212126083423101	3647	Odisha	BARGARH	BARGARH	Kalapani	21°21'26" N	83°42'31" E	2021	7.72
W211532083521201	3648	Odisha	BARGARH	BHEDEN	Khutlipalli	21°15'32" N	83°52'12" E	2021	7.3
W212045083470201	3649	Odisha	BARGARH	ATTABIRA	Kulunda	21°20'45" N	83°47'2" E	2021	7.79
W211730083442301	3650	Odisha	BARGARH	BARGARH	Kuruan	21°17'30" N	83°44'23" E	2021	7.91
W211502083344001	3651	Odisha	BARGARH	BARAPALI	Kusanpur	21°15'2" N	83°34'4" E	2021	7.88
W212316083511101	3652	Odisha	BARGARH	ATTABIRA	Kumelsingha	21°23'16" N	83°51'11" E	2021	7.87
W211846083505101	3653	Odisha	BARGARH	ATTABIRA	Kodabahal 2	21°18'46" N	83°50'51" E	2021	7.76
W212105083500201	3654	Odisha	BARGARH	ATTABIRA	Larambha	21°21'5" N	83°50'2" E	2021	7.8
W212345083421801	3655	Odisha	BARGARH	ATTABIRA	Lastala	21°23'45" N	83°42'18" E	2021	7.72
W211320083534001	3656	Odisha	BARGARH	BARAPALI	Lenda	21°13'20" N	83°35'40" E	2021	7.84
W211825083455501	3657	Odisha	BARGARH	ATTABIRA	Patrapalli	21°18'25" N	83°45'55" E	2021	7.91
W21160083454501	3658	Odisha	BARGARH	BHEDEN	Remenda	21°16'0" N	83°45'45" E	2021	7.79
W212414083370101	3659	Odisha	BARGARH	BARGARH	Rengalpali	21°18'28" N	83°35'42" E	2021	7.51
W212517083430001	3660	Odisha	BARGARH	ATTABIRA	Shukutapali	21°21'57" N	83°43'0" E	2021	8.05
W210935083373501	3661	Odisha	BARGARH	BHEDEN	Sikirdi	21°9'35" N	83°37'35" E	2021	7.86
W21160083472801	3662	Odisha	BARGARH	BHEDEN	Thupali 1	21°16'0" N	83°47'28" E	2021	7.68
W212430083471501	3663	Odisha	BARGARH	ATTABIRA	Top	21°23'9" N	83°47'13" E	2021	7.93
W21201408371301	3664	Odisha	BARGARH	BARGARH	Tora	21°20'14" N	83°37'13" E	2021	7.85
W210806086110401	3665	Odisha	BHADARK	BHADRAK	Ada Sasan	21°8'6" N	86°31'4" E	2021	7.91
W211232086234001	3666	Odisha	BHADARK	BANT	Agarpara	21°12'32" N	86°23'40" E	2021	8.1
W205617086184901	3667	Odisha	BHADARK	BHANDARIPOKHARI	Benipur	20°56'17" N	86°18'49" E	2021	8.1
W205209086343301	3668	Odisha	BHADARK	DHAMANAGAR	Bethalgaon Pallashi	20°52'9" N	86°34'33" E	2021	8.05
W205632086255501	3669	Odisha	BHADARK	DHAMANAGAR	Bhagvenpur	20°56'32" N	86°25'35" E	2021	7.83
W205851086372401	3670	Odisha	BHADARK	TIHIDI	Bidanpur	20°58'51" N	86°37'24" E	2021	8.2
W205617086174001	3671	Odisha	BHADARK	BHANDARIPOKHARI	Jasotikiri	20°56'17" N	86°17'40" E	2021	7.86
W210217086232701	3672	Odisha	BHADARK	BANT	Kenduapada (Amper)	21°12'8" N	86°23'28" E	2021	7.47
W205519086311601	3673	Odisha	BHADARK	DHAMANAGAR	Kothar 3	20°55'19" N	86°31'16" E	2021	8.21
W210144086191101	3674	Odisha	BHADARK	BHANDARIPOKHARI	Manjun Road	21°14'4" N	86°19'12" E	2021	8.01
W210806086315101	3675	Odisha	BHADARK	BHADRAK	Rambhila	21°8'6" N	86°31'51" E	2021	8.18
W210408086274601	3676	Odisha	BHADARK	BANT	Randia	21°4'8" N	86°27'46" E	2021	8.18
W210218086340501	3677	Odisha	BHADARK	BHADRAK	Tihidi	21°2'18" N	86°34'45" E	2021	8.12
W204004083313001	3678	Odisha	Bolangir	PUNTALA	Atgan	20°40'4" N	83°31'30" E	2021	8.3
W174100075400001	3679	Odisha	Bolangir	PUNTALA	Kural	20°40'4" N	83°31'31" E	2021	8.13
W204047083311501	3680	Odisha	Bolangir	BALANGIR	Padapalli	20°40'47" N	83°31'15" E	2021	8.4
W204152083284801	3681	Odisha	Bolangir	BALANGIR	Bolangir-ii	20°41'52" N	83°28'48" E	2021	8.3
W204250083262701	3682	Odisha	Bolangir	BALANGIR	Dhumamara	20°42'50" N	83°26'27" E	2021	8.2
W204355083232201	3683	Odisha	Bolangir	BALANGIR	Jhankar Pali	20°43'55" N	83°23'22" E	2021	8.2
W204351083215001	3684	Odisha	Bolangir	BALANGIR	Hardatal	20°43'51" N	83°21'50" E	2021	8.4
W204318083183701	3685	Odisha	Bolangir	BALANGIR	Dulusara	20°43'18" N	83°18'37" E	2021	8.3
W204258083132001	3686	Odisha	Bolangir	PATNAGARH	Sarmohan-I	20°42'58" N	83°13'20" E	2021	8.2
W204325083131501	3687	Odisha	Bolangir	PUNTALA	Gaintala	20°43'25" N	83°31'35" E	2021	8.1
W204709083300801	3688	Odisha	Bolangir	PUNTALA	Ledarbohali	20°47'9" N	83°30'8" E	2021	8.3
W204915083295601	3689	Odisha	Bolangir	BALANGIR	Fasad	20°49'15" N	83°29'56" E	2021	8.4
W205057083304101	3690	Odisha	Bolangir	LOISINGA	Loisinga	20°50'57" N	83°30'41" E	2021	8.2
W205229083305101	3691	Odisha	Bolangir	LOISINGA	Burda	20°52'29" N	83°30'51" E	2021	8.1
W205811083345201	3692	Odisha	Bolangir	BALANGIR	Harbhanga	20°58'11" N	83°34'52" E	2021	8.2
W205815083322701	3693	Odisha	Bolangir	AGALPUR	Salebhata	20°58'15" N	83°32'27" E	2021	8.4
W205848083292801	3694	Odisha	Bolangir	AGALPUR	Duduka	20°58'48" N	83°29'28" E	2021	8
W203209083063201	3695	Odisha	Bolangir	BELPARA	Fattamunda	20°32'9" N	83°6'32" E	2021	8.1
W210044083242501	3696	Odisha	Bolangir	AGALPUR	Agalpur 1	21°0'44" N	83°24'25" E	2021	8
W204345083334801	3697	Odisha	Bolangir	PUNTALA	Randa	20°43'45" N	83°33'48" E	2021	8
W201749082463401	3698	Odisha	Bolangir	BALANGIR	Padampur	20°44'4" N	83°34'45" E	2021	8.2
W204442083372501	3699	Odisha	Bolangir	PUNTALA	Dumerbahal	20°44'42" N	83°37'25" E	2021	8.2
W204428083401101	3700	Odisha	Bolangir	PUNTALA	Bairasar	20°44'28" N	83°40'11" E	2021	8.2
W204002083271601	3701	Odisha	Bolangir	BALANGIR	Bijakhaman I	20°40'2" N	83°27'16" E	2021	8.3
W203709083255501	3702	Odisha	Bolangir	BALANGIR	Sinkhaman	20°37'9" N	83°25'35" E	2021	8.1
W203503083131201	3703	Odisha	Bolangir	DEOGAON	Balukunda	20°35'3" N	83°13'12" E	2021	7.9
W203255083043701	3704	Odisha	Bolangir	BELPARA	Dumabata	20°32'55" N	83°43'7" E	2021	7.9
W204238082490401	3705	Odisha	Bolangir	KHAPRAKHOL	Phulkimunda	20°42'38" N	82°49'4" E	2021	8.5
W202636083213301	3706	Odisha	Bolangir	SAINITALA	Saintala 1	20°26'36" N	83°21'33" E	2021	8.4
W203330083251901	3707	Odisha	Bolangir	DEOGAON	Sagaripali	20°33'30" N	83°25'19" E	2021	8
W202926083283301	3708	Odisha	Bolangir	TENTULIKHUNTI	Tusura	20°29'26" N	83°28'33" E	2021	8.4
W202703083215101	3709	Odisha	Bolangir	SAINITALA	Dumalpada	20°27'3" N	83°21'51" E	2021	8.4
W202108083183601	3710	Odisha	Bolangir	SAINITALA	Piprut	20°21'8" N	83°18'36" E	2021	8.4
W194415081553001	3711	Odisha	Bolangir	SAINITALA	Belgaon	20°18'50" N	83°19'0" E	2021	8.4
W201817083173001	3712	Odisha	Bolangir	TITLAGARH	Chormara	20°18'17" N	83°17'30" E	2021	8.4
W200532084411601	3713	Odisha	Bolangir	TITLAGARH	Tarasingi	20°17'11" N	83°16'13" E	2021	8.2
W201451083062401	3714	Odisha	Bolangir	TITLAGARH	Minapali	20°14'51" N	83°6'24" E	2021	7.9
W201357083043901	3715	Odisha	Bolangir	TITLAGARH	Kholan	20°13'57" N	83°43'9" E	2021	8.2
W201352082562901	3716	Odisha	Bolangir	BANGOMUNDA	Sindhikela (new)	20°13'52" N	82°56'29" E	2021	7.7
W201801082553001	3717	Odisha	Bolangir	BANGOMUNDA	Titritset	20°18'1" N	82°55'30" E	2021	7.8
W202026082543501	3718	Odisha	Bolangir	MURIBAHAL	Bongamunda	20°20'26" N	82°54'35" E	2021	7.9
W202845082554002	3719	Odisha	Bolangir	TUREKILA	Kantabanji	20°28'45" N	82°55'40" E	2021	7.7
W20293082551201	3720	Odisha	Bolangir	TUREKILA	Kurli	20°29'30" N	82°55'12" E	2021	8.2
W203501082571701	3721	Odisha	Bolangir	BELPARA	Nunhad	20°35'1" N	82°57'17" E	2021	8.2
W203522082581801	3722	Odisha	Bolangir	BELPARA	Belpara	20°35'22" N	82°58'18" E	2021	8.3
W204003083452401	3723	Odisha	Boudh	KANTAMAL	Auinla Chua Chhak	20°40'3" N	83°45'24" E	2021	8
W205120084161401	3724	Odisha	Boudh	BAUDH SADAR	Bala Singha	20°51'20" N	84°16'14" E	2021	8.2
W205015084193001	3725	Odisha	Boudh	HARBHANGA	Boudh	20°50'15" N	84°19'30" E	2021	8.4
W203500084252501	3726	Odisha	Boudh	HARBHANGA	Charichak	20°35'0" N	84°25'25" E	2021	8.4
W204951084002301	3727	Odisha	Boudh	BAUDH SADAR	Dahya	20°49'51" N	84°07'23" E	2021	8.1
W204705083331001	3728	Odisha	Boudh	KANTAMAL	Gohipita	20°47'5" N	83°53'10" E	2021	8.3
W204710083554201	3729	Odisha	Boudh	KANTAMAL	Gudveli Padar	20°47'10" N	83°55'42" E	2021	8.1
W204209084042301	3730	Odisha	Boudh	BAUDH SADAR	Gundulia	20°42'9" N	84°42'35" E	2021	8.4
W205117084122401	3731	Odisha	Boudh	BAUDH SADAR	Jahanpank	20°51'17" N	84°12'24" E	2021	8.2
W203832083442801	3732	Odisha	Boudh	KANTAMAL	Kantamal	20°38'32" N	83°44'28" E	2021	8.2
W202626084242301	3733	Odisha	Boudh	BAUDH SADAR	Rhajuripada	20°41'45" N	84°8'19" E	2021	8.4
W204550084190001	3734	Odisha	Boudh	HARBHANGA	Landibandh	20°45'50" N	84°19'0" E	2021	8.3
W114955093010201	3735	Odisha	Boudh	HARBHANGA	Laxmanpur	20°35'31" N	84°30'10" E	2021	8.2
W204902084003701	3736	Odisha	Boudh	BAUDH SADAR	Maheswar Pinda	20°49'2" N	84°03'7" E	2021	8.1

W204943085554601	3737	Odisha	Boudh	BAUDH SADAR	Manamunda	20°49'43" N	83°55'46" E	2021	8.5
W204916085585601	3738	Odisha	Boudh	BAUDH SADAR	Nuapali	20°49'16" N	83°58'56" E	2021	8
W204338083482601	3739	Odisha	Boudh	KANTAMAL	Palasaguda I	20°43'38" N	83°48'26" E	2021	8.3
W205139084142001	3740	Odisha	Boudh	BAUDH SADAR	Polam 2	20°51'39" N	84°14'20" E	2021	8.3
W204458084193801	3741	Odisha	Boudh	HARBHANGA	Radha Nagar	20°44'58" N	84°19'38" E	2021	8.5
W204810084183101	3742	Odisha	Boudh	HARBHANGA	Sarsara	20°48'10" N	84°18'31" E	2021	8.4
W203555084343501	3743	Odisha	Boudh	HARBHANGA	Sarta-Guda	20°35'55" N	84°34'35" E	2021	8.1
W191716082430901	3744	Odisha	Boudh	HARBHANGA	Udaipur	20°38'18" N	84°25'50" E	2021	8.4
W202640085261501	3745	Odisha	Cuttack	BADAMBA	Abhimannpur	20°26'40" N	85°26'15" E	2021	7.51
W202438085131001	3746	Odisha	Cuttack	NARASINGHPUR	Balihari 1	20°24'38" N	85°13'10" E	2021	7.45
W203103085551201	3747	Odisha	Cuttack	CUTTACKSADAR	Chowdwar	20°31'3" N	85°55'12" E	2021	7.47
W202420085110001	3748	Odisha	Cuttack	NARASINGHPUR	Kanapur	20°24'20" N	85°11'07" E	2021	8.15
W202245085170501	3749	Odisha	Cuttack	BADAMBA	Karadibandh	20°22'45" N	85°17'57" E	2021	7.66
W203407085435001	3750	Odisha	Cuttack	ATHAGAD	Khuntuni	20°34'7" N	85°43'50" E	2021	7.84
W202710085422801	3751	Odisha	Cuttack	ATHAGAD	Megha	20°27'10" N	85°42'28" E	2021	7.93
W202725085044501	3752	Odisha	Cuttack	NARASINGHPUR	Narsingpur	20°27'25" N	85°44'45" E	2021	8.2
W203237085480401	3753	Odisha	Cuttack	ATHAGAD	Oranda	20°32'37" N	85°48'4" E	2021	7.79
W202230085201001	3754	Odisha	Cuttack	BADAMBA	Sankhmiri	20°22'30" N	85°20'10" E	2021	7.67
W203145084800001	3755	Odisha	Cuttack	NARASINGHPUR	Saradapur	20°31'45" N	84°58'07" E	2021	7.46
W202754085311501	3756	Odisha	Cuttack	TIGIRIA	Tigiria	20°27'54" N	85°31'15" E	2021	7.49
W202952085582401	3757	Odisha	Cuttack	SALEPUR	Anantapur	20°29'52" N	85°58'24" E	2021	7.59
W202442085493201	3758	Odisha	Cuttack	BARANGA	Baranga 1	20°24'43" N	85°49'33" E	2021	7.67
W203400086104501	3759	Odisha	Cuttack	MAHANGA	Bhanraj	20°34'0" N	86°10'46" E	2021	8.02
W203103085545901	3760	Odisha	Cuttack	TANGI CHOUDWAR	Choudwar	20°31'3" N	85°54'59" E	2021	8.13
W203253086103601	3761	Odisha	Cuttack	MAHANGA	Dharma Shyamsundarpur	20°32'53" N	86°10'37" E	2021	8.24
W203023085544801	3762	Odisha	Cuttack	CUTTACKSADAR	Jagatpur-i	20°30'23" N	85°54'48" E	2021	8.23
W202400086005101	3763	Odisha	Cuttack	CUTTACKSADAR	Kandarpur	20°24'0" N	86°0'51" E	2021	8.02
W202838086080501	3764	Odisha	Cuttack	NISCHINTA KOILI	Kulia Market	20°28'38" N	86°8'5" E	2021	8.09
W202318085534701	3765	Odisha	Cuttack	CUTTACKSADAR	Nachhipur	20°23'18" N	85°53'47" E	2021	7.85
W202945085545201	3766	Odisha	Cuttack	TANGI CHOUDWAR	Nimpur	20°29'45" N	85°54'52" E	2021	7.91
W202843086102401	3767	Odisha	Cuttack	NISCHINTA KOILI	Nischintakoli (new)	20°28'43" N	86°10'24" E	2021	7.81
W202323085530501	3768	Odisha	Cuttack	CUTTACKSADAR	Nuagarh	20°23'23" N	85°53'35" E	2021	7.97
W202608086154101	3769	Odisha	Cuttack	NISCHINTA KOILI	Orati	20°26'8" N	86°15'41" E	2021	7.67
W202821086131601	3770	Odisha	Cuttack	SALEPUR	Sankilo	20°28'21" N	86°13'16" E	2021	7.59
W202858086050301	3771	Odisha	Cuttack	SALEPUR	Sissua	20°28'58" N	86°5'3" E	2021	7.64
W203328085592201	3772	Odisha	Cuttack	CUTTACKSADAR	Tangi I	20°33'28" N	85°59'22" E	2021	7.42
W202313085531701	3773	Odisha	Cuttack	CUTTACKSADAR	Telengapenth	20°23'13" N	85°53'17" E	2021	8.03
W202639085533201	3774	Odisha	Cuttack	CUTTACKSADAR	C-03 Khannagar	20°26'39" N	85°53'32" E	2021	7.6
W202927085502001	3775	Odisha	Cuttack	CUTTACKSADAR	C-06 Bidanasi	20°29'27" N	85°50'20" E	2021	8.1
W202909085520501	3776	Odisha	Cuttack	CUTTACKSADAR	C-07 Sekhbazar	20°29'9" N	85°52'57" E	2021	7.99
W202758085523101	3777	Odisha	Cuttack	CUTTACKSADAR	C-12 Nimasahi (Haripur)	20°27'58" N	85°52'31" E	2021	8.21
W202815085513001	3778	Odisha	Cuttack	CUTTACKSADAR	C-13 Mahammadia Bazar	20°28'15" N	85°51'30" E	2021	7.98
W202952085552201	3779	Odisha	Cuttack	CUTTACKSADAR	C-26 Jagatpur-2	20°29'52" N	85°55'22" E	2021	8.1
W20311085562701	3780	Odisha	Cuttack	CUTTACKSADAR	C-27 Manguli Chhak	20°31'31" N	85°56'27" E	2021	7.53
W203039085555701	3781	Odisha	Cuttack	CUTTACKSADAR	C-28 Jagatpur-3 (Nuasahi)	20°30'39" N	85°55'57" E	2021	7.55
W202638085540401	3782	Odisha	Cuttack	CUTTACKSADAR	C-29 Khapura Bazar	20°26'38" N	85°54'4" E	2021	7.94
W202638085543201	3783	Odisha	Cuttack	CUTTACKSADAR	C-30 Khapura (Nuapada)	20°26'38" N	85°54'32" E	2021	7.74
W20262085541101	3784	Odisha	Cuttack	CUTTACKSADAR	C-32 Khapura	20°26'22" N	85°54'11" E	2021	8.07
W202723085530501	3785	Odisha	Cuttack	CUTTACKSADAR	C-33 Lakshmi Mandap (Badam	20°27'23" N	85°53'35" E	2021	7.95
W202626085534801	3786	Odisha	Cuttack	CUTTACKSADAR	C-35 Netaji Nagar	20°26'26" N	85°53'48" E	2021	8
W213132084480901	3787	Odisha	Deogarh	TILEIBANI	Kalamati	21°31'32" N	84°48'9" E	2021	8.4
W212909084570601	3788	Odisha	Deogarh	BARKOT	Kalkat	21°29'9" N	84°57'6" E	2021	8.1
W212643084410001	3789	Odisha	Deogarh	TILEIBANI	Rengalbeda	21°26'43" N	84°41'0" E	2021	8.5
W211626084344701	3790	Odisha	Deogarh	REAMAL	Tarang	21°16'26" N	84°34'47" E	2021	8.3
W212033084400801	3791	Odisha	Deogarh	REAMAL	Telimunda	21°20'33" N	84°40'8" E	2021	8.4
W213245084360801	3792	Odisha	Deogarh	TILEIBANI	Tileibani	21°32'45" N	84°36'8" E	2021	8.2
W204839085322501	3793	Odisha	Dhenkanal	KAMAKSHAYA NAGAR	Alnabheri 1	20°48'39" N	85°32'25" E	2021	7.85
W204314085254701	3794	Odisha	Dhenkanal	HINDOL	Babandh	20°43'14" N	85°25'47" E	2021	8.11
W205629085233101	3795	Odisha	Dhenkanal	PARAJANG	Badajhara	20°56'29" N	85°23'31" E	2021	8.12
W205450085535301	3796	Odisha	Dhenkanal	KAMAKSHAYA NAGAR	Baisingha	20°54'50" N	85°33'53" E	2021	8.29
W204222085193301	3797	Odisha	Dhenkanal	HINDOL	Balmi	20°42'22" N	85°19'33" E	2021	7.9
W193819084255201	3798	Odisha	Dhenkanal	ODAPADA	Balrampur	20°40'56" N	85°29'48" E	2021	7.66
W204242085415001	3799	Odisha	Dhenkanal	SADAR	Bandhmugaon	20°42'42" N	85°41'50" E	2021	7.99
W205945085351501	3800	Odisha	Dhenkanal	KANKADA HAD	Batgaon	20°59'45" N	85°35'15" E	2021	8.05
W203345085293501	3801	Odisha	Dhenkanal	SADAR	Bhapur2	20°33'45" N	85°29'35" E	2021	7.74
W204740085212501	3802	Odisha	Dhenkanal	ODAPADA	Dhulpur	20°47'40" N	85°21'25" E	2021	8.14
W203914085355601	3803	Odisha	Dhenkanal	SADAR	Dhenkanal	20°39'14" N	85°33'56" E	2021	7.9
W204303085334201	3804	Odisha	Dhenkanal	SADAR	Gangutia	20°43'3" N	85°33'42" E	2021	7.96
W205435085380001	3805	Odisha	Dhenkanal	KAMAKSHAYA NAGAR	Hatwari	20°54'35" N	85°38'0" E	2021	7.98
W204546085252801	3806	Odisha	Dhenkanal	ODAPADA	Hindol Road	20°45'46" N	85°25'28" E	2021	8.29
W203158085290701	3807	Odisha	Dhenkanal	SADAR	Jhumpuria	20°31'58" N	85°29'77" E	2021	8.21
W204645085433001	3808	Odisha	Dhenkanal	GANDIA	Joranda	20°46'45" N	85°43'30" E	2021	7.37
W204015085403501	3809	Odisha	Dhenkanal	SADAR	Kaimati	20°40'15" N	85°40'35" E	2021	7.65
W205553085325701	3810	Odisha	Dhenkanal	KAMAKSHAYA NAGAR	Kamakyanager	20°55'53" N	85°32'57" E	2021	7.33
W205200085190001	3811	Odisha	Dhenkanal	PARAJANG	Kandarsingha	20°52'0" N	85°19'07" E	2021	8.22
W204256085201601	3812	Odisha	Dhenkanal	HINDOL	Karanda	20°42'56" N	85°20'16" E	2021	7.72
W205341085322601	3813	Odisha	Dhenkanal	KAMAKSHAYA NAGAR	Mahulpal	20°53'41" N	85°32'26" E	2021	8.07
W203307085283301	3814	Odisha	Dhenkanal	SADAR	Mahulpunja	20°33'7" N	85°28'33" E	2021	7.76
W205040085512601	3815	Odisha	Dhenkanal	GANDIA	Mandar	20°50'40" N	85°51'26" E	2021	7.69
W205401085411101	3816	Odisha	Dhenkanal	BHUBAN	Mathakaragola	20°54'1" N	85°41'11" E	2021	8.3
W204805085184301	3817	Odisha	Dhenkanal	ODAPADA	Motanga	20°48'5" N	85°18'43" E	2021	7.96
W205615085244501	3818	Odisha	Dhenkanal	PARAJANG	Muktaposi	20°56'15" N	85°24'45" E	2021	7.97
W205518085190501	3819	Odisha	Dhenkanal	PARAJANG	Parjang I	20°55'18" N	85°19'57" E	2021	8.14
W204830085501801	3820	Odisha	Dhenkanal	GANDIA	Sading	20°48'30" N	85°50'18" E	2021	8.13
W203815085365901	3821	Odisha	Dhenkanal	SADAR	Samacharanapur	20°38'15" N	85°36'59" E	2021	8.22
W205455085475501	3822	Odisha	Dhenkanal	BHUBAN	Samole	20°54'55" N	85°47'55" E	2021	7.95
W203442085554801	3823	Odisha	Dhenkanal	SADAR	Saptasaja	20°34'42" N	85°35'48" E	2021	8.24
W203614085324201	3824	Odisha	Dhenkanal	SADAR	Shankarpur	20°36'14" N	85°32'42" E	2021	8.25
W205645085182501	3825	Odisha	Dhenkanal	PARAJANG	Singhada	20°56'45" N	85°18'25" E	2021	7.66
W192922084105601	3826	Odisha	GAJAPATI	MOHANA	Adaba	19°29'22" N	84°10'56" E	2021	7.51
W185026085509001	3827	Odisha	GAJAPATI	PARLAKHEMUNDI	Appalanaidupetta	18°50'26" N	83°55'59" E	2021	7.69
W192854084172701	3828	Odisha	GAJAPATI	MOHANA	Bada Khoni	19°28'54" N	84°17'27" E	2021	8.03
W192154084180201	3829	Odisha	GAJAPATI	MOHANA	Chandiput 1	19°21'54" N	84°18'27" E	2021	7.82
W191821084171101	3830	Odisha	GAJAPATI	MOHANA	Chandragiri 1	19°18'21" N	84°17'11" E	2021	7.61
W184845084144401	3831	Odisha	GAJAPATI	PARLAKHEMUNDI	Gosani	18°48'45" N	84°14'44" E	2021	7.95
W18512908412601	3832	Odisha	GAJAPATI	PARLAKHEMUNDI	Kantragada	18°51'29" N	84°11'26" E	2021	8.39
W185122085324801	3833	Odisha	GAJAPATI	KASHINAGARA	Kasinagar	18°51'22" N	83°52'48" E	2021	8.26
W184838084083401	3834	Odisha	GAJAPATI	PARLAKHEMUNDI	Kattalakanita	18°48'38" N	84°8'34" E	2021	7.82
W190355084053401	3835	Odisha	GAJAPATI	NUAGADA	Khajuripara	19°35'5" N	84°53'34" E	2021	7.21
W192616084184101	3836	Odisha	GAJAPATI	MOHANA	Kirama	19°26'16" N	84°18'41" E	2021	7.13
W184859084195201	3837	Odisha	GAJAPATI	PARLAKHEMUNDI	Lavanya Khotta	18°48'59" N	84°19'52" E	2021	7.81

W184911084171101	3838	Odisha	GAJAPATI	PARLAKHEMUNDI	Lavanyagada	18°49'11" N	84°17'11" E	2021	7.73
W192543084170301	3839	Odisha	GAJAPATI	MOHANA	Lilhygada	19°25'43" N	84°17'3" E	2021	7.83
W192734084214501	3840	Odisha	GAJAPATI	MOHANA	Luhaguda	19°27'34" N	84°21'45" E	2021	7.71
W192654084205301	3841	Odisha	GAJAPATI	MOHANA	Madhura-Amba	19°26'54" N	84°20'53" E	2021	7.63
W181810073583001	3842	Odisha	GAJAPATI	PARLAKHEMUNDI	Narayanpur	18°52'25" N	84°11'31" E	2021	7.82
W185041084031201	3843	Odisha	GAJAPATI	GUMA	Parasamba	18°50'41" N	84°3'12" E	2021	7.69
W190918084084501	3844	Odisha	GAJAPATI	R.UDAYGIRI	R.udaygiri	19°9'18" N	84°8'45" E	2021	7.69
W185315084094001	3845	Odisha	GAJAPATI	PARLAKHEMUNDI	Raygarh	18°53'15" N	84°9'40" E	2021	7.38
W192735084130201	3846	Odisha	GAJAPATI	MOHANA	Santhi Nagar	19°27'35" N	84°13'2" E	2021	7.75
W192409084202801	3847	Odisha	GAJAPATI	MOHANA	Suklipadar	19°24'9" N	84°20'28" E	2021	7.65
W192312084182301	3848	Odisha	GAJAPATI	MOHANA	Taramala	19°23'12" N	84°18'23" E	2021	7.83
W184954084123601	3849	Odisha	GAJAPATI	PARLAKHEMUNDI	Tattipati	18°49'54" N	84°12'36" E	2021	7.65
W191936084181001	3850	Odisha	GAJAPATI	MOHANA	Zubagaon	19°19'36" N	84°18'10" E	2021	7.78
W195141084384401	3851	Odisha	GANJAM	BELLAGUNTHA	Ambapua 1	19°51'41" N	84°38'44" E	2021	8.06
W192520084441401	3852	Odisha	GANJAM	HINJILICUT	Badakhandi	19°25'20" N	84°44'14" E	2021	7.92
W194408084423801	3853	Odisha	GANJAM	BELLAGUNTHA	Balipadar	19°44'8" N	84°42'38" E	2021	7.93
W193819084255201	3854	Odisha	GANJAM	DHARAKOTE	Balarampur	19°38'19" N	84°25'52" E	2021	8.16
W195254084382201	3855	Odisha	GANJAM	BELLAGUNTHA	Belaguntha 1	19°52'54" N	84°38'22" E	2021	8.02
W191842084472601	3856	Odisha	GANJAM	RANGILUNDA	Berhampur li	19°18'42" N	84°47'26" E	2021	8.45
W195655084350001	3857	Odisha	GANJAM	BHANJANAGAR	Bhanjanagar-i	19°56'55" N	84°35'0" E	2021	8.07
W194835084472501	3858	Odisha	GANJAM	BELLAGUNTHA	Buguda 1	19°48'35" N	84°47'25" E	2021	8.3
W200255084422501	3859	Odisha	GANJAM	JAGANATHPRASAD	Chamkahandi	20°2'35" N	84°42'25" E	2021	8.08
W192118084584401	3860	Odisha	GANJAM	CHHATRAPUR	Chatrapur 1	19°21'18" N	84°58'44" E	2021	7.96
W191145084365201	3861	Odisha	GANJAM	CHIKITI	Chikiti	19°11'45" N	84°36'52" E	2021	8.14
W200342084292001	3862	Odisha	GANJAM	BHANJANAGAR	Dadrhunda	20°3'42" N	84°29'20" E	2021	8.21
W192255084334701	3863	Odisha	GANJAM	KUKUDAKHANDI	Digapahandi 1	19°22'55" N	84°33'47" E	2021	8.16
W191321084482401	3864	Odisha	GANJAM	RANGILUNDA	Dumundi	19°13'21" N	84°48'24" E	2021	8.17
W200533084134301	3865	Odisha	GANJAM	BHANJANAGAR	Gallery	20°5'33" N	84°34'30" E	2021	8.04
W192225085020501	3866	Odisha	GANJAM	CHHATRAPUR	Ganjam	19°22'25" N	85°2'5" E	2021	8.18
W201027084450301	3867	Odisha	GANJAM	JAGANATHPRASAD	Gayagonda 1	20°10'27" N	84°45'3" E	2021	8.59
W194955084360001	3868	Odisha	GANJAM	BELLAGUNTHA	Gohara	19°49'35" N	84°36'0" E	2021	7.75
W191215084450901	3869	Odisha	GANJAM	RANGILUNDA	Golanthara	19°12'15" N	84°45'9" E	2021	7.6
W193403084470201	3870	Odisha	GANJAM	KAVISURJYANAGAR	Gudiali	19°34'3" N	84°47'2" E	2021	8.07
W191639084465301	3871	Odisha	GANJAM	RANGILUNDA	Haldiapadar	19°16'39" N	84°46'53" E	2021	7.82
W191432084470701	3872	Odisha	GANJAM	RANGILUNDA	Hinjilapalli 1	19°14'32" N	84°47'7" E	2021	8.32
W192205085001001	3873	Odisha	GANJAM	CHHATRAPUR	Hummuri	19°22'5" N	85°0'10" E	2021	7.84
W190430084302401	3874	Odisha	GANJAM	PATRAPUR	Jarada 1	19°43'0" N	84°30'24" E	2021	8.06
W190538084364801	3875	Odisha	GANJAM	PATRAPUR	Jayatipur	19°5'38" N	84°36'48" E	2021	8.33
W195509084432401	3876	Odisha	GANJAM	JAGANATHPRASAD	Jhadabhumi	19°55'9" N	84°43'24" E	2021	8.3
W193740084392001	3877	Odisha	GANJAM	ASIKA	K.nagan	19°37'40" N	84°39'20" E	2021	8.03
W193459084403201	3878	Odisha	GANJAM	KAVISURJYANAGAR	K.S.Nagar 1	19°34'59" N	84°40'32" E	2021	7.79
W192424084571201	3879	Odisha	GANJAM	CHHATRAPUR	Kamappalli	19°24'24" N	84°57'12" E	2021	7.95
W195400084532001	3880	Odisha	GANJAM	BELLAGUNTHA	Karachuli	19°54'0" N	84°53'20" E	2021	7.89
W193635085051801	3881	Odisha	GANJAM	KHALIKOTE	Khalikot	19°36'35" N	85°5'18" E	2021	8.03
W193730084561801	3882	Odisha	GANJAM	KHALIKOTE	Kodala	19°37'30" N	84°56'18" E	2021	7.97
W193614084372001	3883	Odisha	GANJAM	ASIKA	Koitra	19°36'14" N	84°37'20" E	2021	7.86
W195316084344801	3884	Odisha	GANJAM	BELLAGUNTHA	Kontapalli 1	19°53'16" N	84°34'48" E	2021	8.62
W192340084451501	3885	Odisha	GANJAM	KUKUDAKHANDI	Kukudahandi	19°23'40" N	84°45'15" E	2021	8.3
W192116084443401	3886	Odisha	GANJAM	KUKUDAKHANDI	Lanjia	19°21'16" N	84°44'34" E	2021	7.64
W191810084453301	3887	Odisha	GANJAM	KUKUDAKHANDI	Lathi	19°18'10" N	84°45'33" E	2021	8.11
W194715084310301	3888	Odisha	GANJAM	BELLAGUNTHA	Lathipada	19°47'15" N	84°31'3" E	2021	8.38
W185954083073501	3889	Odisha	GANJAM	CHIKITI	Laxmipuri	19°9'46" N	84°36'36" E	2021	8.35
W194824084395001	3890	Odisha	GANJAM	BELLAGUNTHA	Mangalpur2	19°48'24" N	84°39'50" E	2021	8.26
W191120084461901	3891	Odisha	GANJAM	RANGILUNDA	Mantridi	19°11'20" N	84°46'19" E	2021	8.08
W200100084310201	3892	Odisha	GANJAM	BHANJANAGAR	Mujhagarh	20°1'0" N	84°31'2" E	2021	8.18
W193817084361401	3893	Odisha	GANJAM	ASIKA	Mundamarai	19°38'17" N	84°36'14" E	2021	8.18
W192006084521001	3894	Odisha	GANJAM	CHHATRAPUR	Narendrapur	19°20'6" N	84°52'10" E	2021	7.89
W192742084531501	3895	Odisha	GANJAM	PURUSOTTAMPUR	Nuapalli	19°27'42" N	84°53'15" E	2021	7.64
W190750084341201	3896	Odisha	GANJAM	PATRAPUR	Patrapur	19°7'50" N	84°34'12" E	2021	8.02
W190742084343801	3897	Odisha	GANJAM	PATRAPUR	Patrapur 1	19°742" N	84°34'38" E	2021	8.24
W191612084484801	3898	Odisha	GANJAM	RANGILUNDA	Phulata	19°16'12" N	84°48'48" E	2021	7.93
W192926084593001	3899	Odisha	GANJAM	GANJAM	Poirasi	19°29'26" N	84°59'30" E	2021	8.19
W194130084491001	3900	Odisha	GANJAM	POLASARA	Polasora	19°41'30" N	84°49'10" E	2021	7.69
W192642084280001	3901	Odisha	GANJAM	SANAKHEMUNDI	Pudamari	19°26'42" N	84°28'0" E	2021	8.21
W193042084523201	3902	Odisha	GANJAM	PURUSOTTAMPUR	Purusatampur	19°30'42" N	84°52'32" E	2021	7.45
W193137085054501	3903	Odisha	GANJAM	KHALIKOTE	Rambha	19°31'37" N	85°5'45" E	2021	8.05
W192114084461501	3904	Odisha	GANJAM	KUKUDAKHANDI	Ratanpur	19°21'14" N	84°46'15" E	2021	8.77
W200426084361201	3905	Odisha	GANJAM	JAGANATHPRASAD	Saishamuli 1	20°4'26" N	84°36'12" E	2021	8.25
W192228084524701	3906	Odisha	GANJAM	CHHATRAPUR	Tanganapalli 1	19°22'28" N	84°52'47" E	2021	8.26
W200532084411601	3907	Odisha	GANJAM	JAGANATHPRASAD	Tarasingi	20°5'32" N	84°41'16" E	2021	8.25
W200108084375601	3908	Odisha	GANJAM	BHANJANAGAR	Tilisingi	20°1'8" N	84°37'56" E	2021	8.11
W201927086220901	3909	Odisha	Jagatsingpur	KUIJANG	Balarampur	20°19'27" N	86°32'9" E	2021	8.3
W201926086343301	3910	Odisha	Jagatsingpur	KUIJANG	Bhutmundi 1	20°19'26" N	86°34'33" E	2021	8.4
W201700086180001	3911	Odisha	Jagatsingpur	TIRTOL	Kanakpur	20°17'0" N	86°18'0" E	2021	8.4
W202012086031801	3912	Odisha	Jagatsingpur	JAGATSINGHAPUR	Kulakijanga	20°20'13" N	86°31'8" E	2021	8.3
W201738086082301	3913	Odisha	Jagatsingpur	JAGATSINGHAPUR	Nuapoliabazar	20°17'38" N	86°8'23" E	2021	8.3
W202032086074001	3914	Odisha	Jagatsingpur	JAGATSINGHAPUR	Siuli	20°20'32" N	86°7'40" E	2021	8.3
W205225086000201	3915	Odisha	Jajpur	DHARMASALA	Ammut Monohi	20°52'25" N	86°0'2" E	2021	7.94
W205105086220501	3916	Odisha	Jajpur	DASARATHAPUR	Bamdevpur	20°51'5" N	86°22'5" E	2021	8.01
W204658086041301	3917	Odisha	Jajpur	DHARMASALA	Baruda	20°46'58" N	86°41'3" E	2021	8.26
W204630086033801	3918	Odisha	Jajpur	DHARMASALA	Dankari	20°46'30" N	86°3'38" E	2021	8.08
W205004086264801	3919	Odisha	Jajpur	DASARATHAPUR	Dasarathpur	20°50'4" N	86°26'48" E	2021	7.92
W205943085591501	3920	Odisha	Jajpur	SUKINDA	Dabri 1	20°59'43" N	85°59'15" E	2021	8.19
W191518084462301	3921	Odisha	Jajpur	JAIPUR	Gopalpur	20°52'54" N	86°17'52" E	2021	8.19
W204329086071501	3922	Odisha	Jajpur	BADACHIANA	Haridaspur	20°43'29" N	86°7'15" E	2021	7.51
W205007086201301	3923	Odisha	Jajpur	JAIPUR	Jajpur	20°50'7" N	86°20'13" E	2021	8.18
W205556086034801	3924	Odisha	Jajpur	DANAGADI	Jakhpura	20°55'56" N	86°3'48" E	2021	7.43
W204731086044601	3925	Odisha	Jajpur	DHARMASALA	Jamihari	20°47'31" N	86°44'46" E	2021	8.03
W204402086055801	3926	Odisha	Jajpur	DHARMASALA	Jhargadia	20°44'2" N	86°55'58" E	2021	7.59
W204703086054501	3927	Odisha	Jajpur	DHARMASALA	Madhupurgarh	20°47'3" N	86°55'45" E	2021	8.16
W210511085590701	3928	Odisha	Jajpur	DANAGADI	Phuljore	21°5'11" N	85°59'7" E	2021	7.63
W204445086043001	3929	Odisha	Jajpur	DHARMASALA	Pohala	20°44'45" N	86°43'0" E	2021	7.31
W204826086031702	3930	Odisha	Jajpur	DHARMASALA	Purunabavlamola	20°48'26" N	86°31'7" E	2021	8.1
W204801086033901	3931	Odisha	Jajpur	DHARMASALA	Ragadiposi	20°48'1" N	86°3'39" E	2021	7.89
W205508086152801	3932	Odisha	Jajpur	JAIPUR	Rudhia	20°55'8" N	86°15'28" E	2021	8.11
W262542083364201	3933	Odisha	Jajpur	BINJHARPUR	Rudrapur	20°42'26" N	86°26'15" E	2021	8.19
W204119086302001	3934	Odisha	Jajpur	BINJHARPUR	Singhpur New	20°41'19" N	86°30'20" E	2021	7.83
W210303085585401	3935	Odisha	Jajpur	SUKINDA	Sohnapur	21°3'3" N	85°58'54" E	2021	7.85
W214932083505501	3936	Odisha	JHARSUGUDA	JHARSUGUDA	Belpahar	21°49'32" N	83°50'55" E	2021	6.74
W214713083341801	3937	Odisha	JHARSUGUDA	LAKHANPUR	Bhikhampali	21°47'13" N	83°34'18" E	2021	7.71
W214910083555501	3938	Odisha	JHARSUGUDA	JHARSUGUDA	Brajrajnagar	21°49'10" N	83°55'55" E	2021	7.16

W215615084191701	3939	Odisha	JHARSUGUDA	LAIKERA	Chadnimal	21°56'15" N	84°19'17" E	2021	7.77
W215239064091901	3940	Odisha	JHARSUGUDA	LAIKERA	Kirimeria	21°52'39" N	84°9'19" E	2021	7.96
W21212908231101	3941	Odisha	JHARSUGUDA	LAKHANPUR	Lakhanpur	21°45'40" N	83°46'25" E	2021	7.91
W214707083353901	3942	Odisha	JHARSUGUDA	LAKHANPUR	Panchagaon	21°47'7" N	83°35'39" E	2021	7.81
W214926084062501	3943	Odisha	JHARSUGUDA	KOLABIRA	Ram Kumar Chawk	21°49'26" N	84°6'25" E	2021	7.67
W212025083575101	3944	Odisha	JHARSUGUDA	LAIKERA	Sahaspur	21°56'36" N	84°17'37" E	2021	8.02
W213544083575101	3945	Odisha	JHARSUGUDA	LAKHANPUR	Singarpur	21°35'44" N	83°57'51" E	2021	7.55
W215005084043901	3946	Odisha	JHARSUGUDA	KOLABIRA	Sriyapali	21°50'5" N	84°4'39" E	2021	7.85
W202505084132801	3947	Odisha	Kandhamala	KHAJURIPADA	Ambapada	20°25'5" N	84°13'29" E	2021	8.13
W201157083543001	3948	Odisha	Kandhamala	BALIGUDA	Baliguda	20°11'57" N	83°54'30" E	2021	8.08
W200934084250501	3949	Odisha	Kandhamala	G.UDAYAGIRI	G. Kalinga	20°9'35" N	84°25'5" E	2021	7.92
W200537084085501	3950	Odisha	Kandhamala	NAUGAON	Gunjibadi	20°53'7" N	84°8'55" E	2021	8.11
W202845084052201	3951	Odisha	Kandhamala	PHULABANI	Katringia	20°28'45" N	84°5'22" E	2021	7.61
W202626084242301	3952	Odisha	Kandhamala	KHAJURIPADA	Khajuripada	20°26'26" N	84°24'23" E	2021	8.06
W201508084582201	3953	Odisha	Kandhamala	NAUGAON	Nuagaon	20°8'8" N	84°0'20" E	2021	7.75
W202120084072202	3954	Odisha	Kandhamala	PHIRINGIA	Phiringia-i	20°21'20" N	84°7'22" E	2021	7.53
W202923084132201	3955	Odisha	Kandhamala	PHULABANI	Phulbani I	20°29'23" N	84°13'22" E	2021	7.9
W201806084083201	3956	Odisha	Kandhamala	PHIRINGIA	Podapada	20°18'7" N	84°8'33" E	2021	7.75
W203420084224501	3957	Odisha	Kandhamala	KHAJURIPADA	Ranipathar	20°34'20" N	84°22'45" E	2021	8.26
W201859084174601	3958	Odisha	Kandhamala	CHAKPAD	Sankarakhol	20°18'59" N	84°17'46" E	2021	7.89
W213515083044501	3959	Odisha	Kandhamala	NAUGAON	Sarangarh	20°13'32" N	84°7'36" E	2021	7.51
W20320084180501	3960	Odisha	Kandhamala	KHAJURIPADA	Sudrukumpa	20°32'0" N	84°18'5" E	2021	8.16
W203208084104701	3961	Odisha	Kandhamala	KHAJURIPADA	Talapali	20°23'8" N	84°10'47" E	2021	7.75
W201455084211001	3962	Odisha	Kandhamala	TIKABALI	Tikabali	20°14'25" N	84°21'28" E	2021	7.64
W204034086382001	3963	Odisha	KENDRAPADA	PATTAMUNDI	Aul(Ali)	20°40'34" N	86°38'20" E	2021	7.67
W203011086200501	3964	Odisha	KENDRAPADA	KENDRAPARA	Chandibazar	20°30'11" N	86°20'5" E	2021	7.66
W202920086173001	3965	Odisha	KENDRAPADA	DERA BIS	Chandola	20°29'20" N	86°17'30" E	2021	8.01
W202245086221401	3966	Odisha	KENDRAPADA	GARADPUR	Garadpur	20°22'46" N	86°22'15" E	2021	8
W203224086251202	3967	Odisha	KENDRAPADA	DERA BIS	Indupur2	20°32'24" N	86°25'12" E	2021	7.91
W203010086271501	3968	Odisha	KENDRAPADA	PATTAMUNDI	Jajang-1	20°30'10" N	86°27'15" E	2021	7.9
W203036086213601	3969	Odisha	KENDRAPADA	KENDRAPARA	Jamdhari	20°30'36" N	86°21'36" E	2021	7.57
W202437086172001	3970	Odisha	KENDRAPADA	GARADPUR	Kuda Nagari	20°24'37" N	86°17'20" E	2021	7.84
W204308086411501	3971	Odisha	KENDRAPADA	RAJUKANI	Makundapur	20°43'8" N	86°41'15" E	2021	7.97
W203419086303001	3972	Odisha	KENDRAPADA	PATTAMUNDI	Mulabanta	20°34'19" N	86°30'30" E	2021	7.84
W203504086232701	3973	Odisha	KENDRAPADA	KENDRAPARA	Nikra I	20°35'4" N	86°23'27" E	2021	7.83
W203503086335701	3974	Odisha	KENDRAPADA	PATTAMUNDI	Pattamundai	20°35'3" N	86°33'57" E	2021	7.94
W21473008705201	3975	Odisha	Mayurbhanj	RASA-GOBINDAPUR	Amarda village	21°47'30" N	87°7'52" E	2021	8.12
W21433508643001	3976	Odisha	Mayurbhanj	BAR SAHI	Badasahi	21°43'35" N	86°44'30" E	2021	7.28
W215850087011001	3977	Odisha	Mayurbhanj	SULIA PADA	Bagra	21°58'50" N	87°11'0" E	2021	7.82
W214613086415201	3978	Odisha	Mayurbhanj	BAR SAHI	Baidipur	21°46'13" N	86°41'52" E	2021	7.48
W220925086315001	3979	Odisha	Mayurbhanj	SARAS KANA	Bangiriposi	22°9'25" N	86°31'50" E	2021	7.71
W221238086332201	3980	Odisha	Mayurbhanj	BANGIRIPOSI	Bedhakudari	22°12'38" N	86°33'22" E	2021	7.49
W215000086423001	3981	Odisha	Mayurbhanj	BAR SAHI	Belam	21°50'0" N	86°42'30" E	2021	7.67
W214408086511001	3982	Odisha	Mayurbhanj	BETA NATI	Betanoti	21°44'8" N	86°51'10" E	2021	7.85
W213805086353001	3983	Odisha	Mayurbhanj	KHUNTA	Brundabanchan	21°38'5" N	86°35'30" E	2021	7.6
W221435086364201	3984	Odisha	Mayurbhanj	SARAS KANA	Brushavanapur	22°14'35" N	86°36'42" E	2021	7.87
W220758086385901	3985	Odisha	Mayurbhanj	BANGIRIPOSI	Brushamara	22°7'58" N	86°38'59" E	2021	8.06
W220706086183601	3986	Odisha	Mayurbhanj	BISOI	Bhatachhatra	22°7'6" N	86°18'36" E	2021	7.5
W220209086535801	3987	Odisha	Mayurbhanj	SULIA PADA	Charchakia	22°21'0" N	86°53'59" E	2021	7.54
W2151150865771001	3988	Odisha	Mayurbhanj	MURUDA	Chitrada	21°51'15" N	86°57'10" E	2021	8.01
W215858086473401	3989	Odisha	Mayurbhanj	BARIPADA	Dahisahi (Banki sole)	21°58'58" N	86°47'34" E	2021	7.52
W220516086382104	3990	Odisha	Mayurbhanj	BANGIRIPOSI	Dahisahi-Dipasahi	22°51'6" N	86°38'22" E	2021	7.95
W214817086504501	3991	Odisha	Mayurbhanj	MURUDA	Dantimuhani	21°48'18" N	86°50'46" E	2021	7.6
W20390078280001	3992	Odisha	Mayurbhanj	SULIA PADA	Deoli	22°21'4" N	86°49'7" E	2021	7.47
W214742087014201	3993	Odisha	Mayurbhanj	RASA-GOBINDAPUR	Devol	21°47'42" N	87°14'2" E	2021	7.8
W29190078310001	3994	Odisha	Mayurbhanj	KHUNTA	Dhampur	21°39'37" N	86°36'12" E	2021	7.93
W214730086394201	3995	Odisha	Mayurbhanj	KHUNTA	Dukura	21°47'30" N	86°39'42" E	2021	7.44
W214832086400301	3996	Odisha	Mayurbhanj	BAR SAHI	Hatibandha	21°48'32" N	86°40'3" E	2021	7.33
W213930086543001	3997	Odisha	Mayurbhanj	BETA NATI	Hatori	21°39'30" N	86°54'30" E	2021	7.78
W221320086430501	3998	Odisha	Mayurbhanj	BANGIRIPOSI	Jamsola	22°13'20" N	86°43'5" E	2021	7.64
W221055086385501	3999	Odisha	Mayurbhanj	BANGIRIPOSI	Jharpokhari	22°10'55" N	86°38'55" E	2021	7.85
W220516086382106	4000	Odisha	Mayurbhanj	BANGIRIPOSI	Kalabadia	22°51'6" N	86°38'22" E	2021	7.45
W213513086554301	4001	Odisha	Mayurbhanj	BETA NATI	Kalana	21°35'13" N	86°55'43" E	2021	7.79
W213102086315001	4002	Odisha	Mayurbhanj	KAPTIPADA	Kaptipada 1	21°31'3" N	86°31'50" E	2021	8.01
W214243086373401	4003	Odisha	Mayurbhanj	GOPA BANDHU NAGAR	Khunta	21°42'43" N	86°37'34" E	2021	7.87
W214928086492201	4004	Odisha	Mayurbhanj	BETA NATI	Krishnachandrap	21°49'28" N	86°49'22" E	2021	7.58
W215948086415901	4005	Odisha	Mayurbhanj	KOLIANA	Kuchei	21°59'48" N	86°41'59" E	2021	7.91
W213342086302901	4006	Odisha	Mayurbhanj	KAPTIPADA	Kukardima	21°33'43" N	86°30'30" E	2021	8.19
W220408086385501	4007	Odisha	Mayurbhanj	KOLIANA	Kuliana	22°48" N	86°38'55" E	2021	7.99
W215742086504401	4008	Odisha	Mayurbhanj	SULIA PADA	Mundirpal (Bankisole)	21°57'42" N	86°50'45" E	2021	7.78
W201508084582201	4009	Odisha	Mayurbhanj	SARAS KANA	Nuagaon	22°14'24" N	86°38'23" E	2021	7.9
W215915086555701	4010	Odisha	Mayurbhanj	SULIA PADA	Pakatia	21°59'15" N	86°55'57" E	2021	8
W214250086450601	4011	Odisha	Mayurbhanj	BAR SAHI	Patpur (Talpada)	21°42'50" N	86°45'7" E	2021	7.29
W220720086374101	4012	Odisha	Mayurbhanj	KOLIANA	Pathuri	22°7'20" N	86°37'41" E	2021	7.76
W213300086280001	4013	Odisha	Mayurbhanj	KAPTIPADA	Poradha	21°33'0" N	86°28'0" E	2021	7.13
W221430086353201	4014	Odisha	Mayurbhanj	BANGIRIPOSI	Saraskona	22°14'30" N	86°35'32" E	2021	7.74
W213900086390001	4015	Odisha	Mayurbhanj	GOPA BANDHU NAGAR	Similbandh	21°39'0" N	86°39'0" E	2021	7.94
W215036086560704	4016	Odisha	Mayurbhanj	MURUDA	Sirsapal	21°50'37" N	86°56'7" E	2021	7.15
W220118086571301	4017	Odisha	Mayurbhanj	SULIA PADA	Sullyapada	22°11'18" N	86°57'13" E	2021	7.48
W215004087063201	4018	Odisha	Mayurbhanj	RASA-GOBINDAPUR	Tikapada (Balisahi)	21°50'5" N	87°6'32" E	2021	7.74
W213245086320601	4019	Odisha	Mayurbhanj	KAPTIPADA	Udala	21°32'45" N	86°32'6" E	2021	7.56
W215036086560706	4020	Odisha	Mayurbhanj	MURUDA	Vurusani	21°50'37" N	86°56'7" E	2021	8.07
W191925082404202	4021	Odisha	Nabarangpur	TENTULIKHUNTI	Anchalguma I	19°19'25" N	82°40'42" E	2021	7.38
W193935082124601	4022	Odisha	Nabarangpur	UMARKOTE	Baheda	19°39'35" N	82°12'46" E	2021	7.04
W191913082233102	4023	Odisha	Nabarangpur	NABARANGAPUR	Baksaguda	19°19'13" N	82°23'31" E	2021	7.9
W194158082074701	4024	Odisha	Nabarangpur	UMARKOTE	Bhaskel-dam sit	19°41'58" N	82°7'47" E	2021	7.73
W191806082180801	4025	Odisha	Nabarangpur	KOSAGUMUDA	Dadia-Majhiguda	19°18'6" N	82°18'8" E	2021	7.88
W191244082335101	4026	Odisha	Nabarangpur	NANDAHANDI	Daihata	19°12'44" N	82°33'51" E	2021	6.05
W192710082243001	4027	Odisha	Nabarangpur	DABUGAN	Debugaon	19°27'10" N	82°24'30" E	2021	6.44
W191905082255701	4028	Odisha	Nabarangpur	PAPARAHANDI	Dengaguda	19°19'5" N	82°25'57" E	2021	7
W191602082423301	4029	Odisha	Nabarangpur	TENTULIKHUNTI	Digi	19°16'2" N	82°42'33" E	2021	7.43
W193935082041001	4030	Odisha	Nabarangpur	UMARKOTE	Dondasora	19°39'35" N	82°41'0" E	2021	7.51
W193849082233701	4031	Odisha	Nabarangpur	JHARIGAN	Fufugaon	19°38'49" N	82°23'37" E	2021	7.34
W191328082213901	4032	Odisha	Nabarangpur	KOSAGUMUDA	Karchamal	19°13'28" N	82°21'39" E	2021	7.56
W191812082204501	4033	Odisha	Nabarangpur	KOSAGUMUDA	Kodinga	19°18'12" N	82°20'45" E	2021	5.64
W191502082354101	4034	Odisha	Nabarangpur	NANDAHANDI	Kurlaghati	19°15'2" N	82°35'41" E	2021	6.89
W192802082343201	4035	Odisha	Nabarangpur	PAPARAHANDI	Maidalpur I	19°28'2" N	82°34'32" E	2021	7.38
W191413082401201	4036	Odisha	Nabarangpur	NANDAHANDI	Nandahandi	19°14'13" N	82°40'12" E	2021	7.11
W191409082325601	4037	Odisha	Nabarangpur	NABARANGAPUR	Nowrangpur I	19°14'9" N	82°32'56" E	2021	6.27
W191405082341801	4038	Odisha	Nabarangpur	NANDAHANDI	Rangamatiguda	19°14'5" N	82°34'18" E	2021	7.21
W191437082391901	4039	Odisha	Nabarangpur	NANDAHANDI	Sagamunda	19°14'37" N	82°39'19" E	2021	7.49



W191716082430901	4040	Odisha	Nabarangpur	TENTULIKHUNTI	Udaipur	19°17'16" N	82°43'9" E	2021	7.39
W193950082122501	4041	Odisha	Nabarangpur	UMARKOTE	Umarkot	19°39'50" N	82°12'25" E	2021	6.92
W20234308453201	4042	Odisha	Nayagarh	GANIA	Bangocha	20°23'43" N	84°35'22" E	2021	8.4
W202420084395802	4043	Odisha	Nayagarh	DASAPALLA	Durga Prasad	20°24'20" N	84°39'58" E	2021	8
W202218084465901	4044	Odisha	Nayagarh	DASAPALLA	Rangamata	20°22'18" N	84°46'59" E	2021	8.4
W202416084453401	4045	Odisha	Nayagarh	GANIA	Takara	20°24'16" N	84°45'34" E	2021	8.4
W201826082480301	4046	Odisha	Nuapada	KHARIAR	Junani	20°18'26" N	82°48'3" E	2021	7.74
W201740082453701	4047	Odisha	Nuapada	KHARIAR	Khariar	20°17'40" N	82°45'37" E	2021	8
W201749082463401	4048	Odisha	Nuapada	KHARIAR	Padampur	20°17'49" N	82°46'34" E	2021	7.63
W211948084184101	4049	Odisha	Sambalpur	JUJOMURA	Amlipani	21°19'48" N	84°18'41" E	2021	8
W212354084075601	4050	Odisha	Sambalpur	JUJOMURA	Badsabir	21°23'54" N	84°7'56" E	2021	7.7
W220615084161901	4051	Odisha	Sambalpur	BAMRA	Bampet	22°6'15" N	84°16'19" E	2021	8
W220302084172501	4052	Odisha	Sambalpur	BAMRA	Bumra	22°32'2" N	84°17'25" E	2021	8.2
W21335084072201	4053	Odisha	Sambalpur	RENGALI	Barodungri (Orampara)	21°33'55" N	84°7'22" E	2021	8.11
W212236084041001	4054	Odisha	Sambalpur	JUJOMURA	Bhabanipali	21°22'36" N	84°4'10" E	2021	7.76
W210448084220001	4055	Odisha	Sambalpur	RAIRAKHOL	Bhaluchuan	21°4'48" N	84°22'20" E	2021	8
W214249084224602	4056	Odisha	Sambalpur	KOCHINDA	Boxma	21°42'49" N	84°22'46" E	2021	8
W211630084334701	4057	Odisha	Sambalpur	NAKTIDEUL	Chandrapura	21°16'30" N	84°33'47" E	2021	8
W210615084124001	4058	Odisha	Sambalpur	RAIRAKHOL	Charmal	21°6'15" N	84°12'40" E	2021	8
W211705084075201	4059	Odisha	Sambalpur	JUJOMURA	Gargarbahal	21°17'5" N	84°7'52" E	2021	7.8
W211854084062301	4060	Odisha	Sambalpur	JUJOMURA	Hathibari	21°18'54" N	84°6'23" E	2021	7.8
W213211084240401	4061	Odisha	Sambalpur	JAMANKIRA	Jamankira I	21°32'11" N	84°24'4" E	2021	8
W212640084041501	4062	Odisha	Sambalpur	JUJOMURA	Jayantpur	21°26'40" N	84°4'15" E	2021	7.9
W212752084135001	4063	Odisha	Sambalpur	JAMANKIRA	Kadalipali	21°27'52" N	84°13'50" E	2021	7.8
W212614084015901	4064	Odisha	Sambalpur	JAMANKIRA	Katar Kela	21°26'14" N	84°1'59" E	2021	8.1
W215450084231501	4065	Odisha	Sambalpur	BAMRA	Kesaibahal	21°54'50" N	84°23'15" E	2021	7.9
W213302084211201	4066	Odisha	Sambalpur	JAMANKIRA	Kuagola	21°33'2" N	84°21'12" E	2021	8
W214433084205401	4067	Odisha	Sambalpur	KOCHINDA	Kuchinda	21°44'33" N	84°20'54" E	2021	8
W214553084313901	4068	Odisha	Sambalpur	KOCHINDA	Kusumi	21°45'53" N	84°31'39" E	2021	7.8
W214508084263701	4069	Odisha	Sambalpur	KOCHINDA	Loraguna	21°45'8" N	84°26'37" E	2021	8
W211247084290501	4070	Odisha	Sambalpur	NAKTIDEUL	Majhipal	21°12'47" N	84°29'5" E	2021	8
W211015084095001	4071	Odisha	Sambalpur	RAIRAKHOL	Mochibahal	21°10'15" N	84°9'50" E	2021	7.7
W211520084226601	4072	Odisha	Sambalpur	NAKTIDEUL	Naktideol	21°15'20" N	84°32'26" E	2021	7.9
W212538084005101	4073	Odisha	Sambalpur	MANESWAR	Naxapali	21°25'38" N	84°0'51" E	2021	7.8
W212730084064001	4074	Odisha	Sambalpur	JUJOMURA	Nildungri	21°27'30" N	84°6'40" E	2021	8.3
W212700084085701	4075	Odisha	Sambalpur	JUJOMURA	Padiabahal	21°27'0" N	84°8'57" E	2021	7.9
W21040084200002	4076	Odisha	Sambalpur	RAIRAKHOL	Rairakhol(rampu)	21°40" N	84°20'0" E	2021	8
W213755084025801	4077	Odisha	Sambalpur	DHANKAUDA	Rengali	21°37'55" N	84°2'58" E	2021	7.9
W214249084224601	4078	Odisha	Sambalpur	JAMANKIRA	Subarna Pali	21°42'49" N	84°22'46" E	2021	8
W212552084033901	4079	Odisha	Sambalpur	MANESWAR	Talpal	21°25'52" N	84°3'39" E	2021	7.8
W214647084181701	4080	Odisha	Sambalpur	KOCHINDA	Telitaliamal	21°46'47" N	84°18'17" E	2021	8.3
W210653084231901	4081	Odisha	Sambalpur	NAKTIDEUL	Terebera	21°6'53" N	84°23'19" E	2021	7.9
W212534083531701	4082	Odisha	Sambalpur	DHANKAUDA	Babubandha	21°25'34" N	83°53'17" E	2021	7.47
W212633083545301	4083	Odisha	Sambalpur	DHANKAUDA	Bajjamunda	21°26'33" N	83°54'53" E	2021	7.78
W211839083565001	4084	Odisha	Sambalpur	MANESWAR	Baragaon	21°18'39" N	83°56'50" E	2021	8.08
W212022083585101	4085	Odisha	Sambalpur	MANESWAR	Bausenmura	21°20'22" N	83°58'51" E	2021	7.89
W211931083571701	4086	Odisha	Sambalpur	MANESWAR	Chhachanpali	21°19'31" N	83°57'17" E	2021	7.76
W212038083531101	4087	Odisha	Sambalpur	MANESWAR	Chiplima	21°20'38" N	83°53'11" E	2021	7.82
W213130083541501	4088	Odisha	Sambalpur	DHANKAUDA	Christianpara	21°31'30" N	83°54'15" E	2021	7.48
W204148084454501	4089	Odisha	Sambalpur	MANESWAR	Deogaon	21°13'6" N	83°54'59" E	2021	8.3
W211510083554001	4090	Odisha	Sambalpur	MANESWAR	Dhama	21°15'10" N	83°55'40" E	2021	7.95
W212810084000601	4091	Odisha	Sambalpur	DHANKAUDA	Dhanakauda	21°28'10" N	84°0'6" E	2021	7.5
W212639083592701	4092	Odisha	Sambalpur	MANESWAR	Dhanupalli	21°26'39" N	83°59'27" E	2021	8.27
W211419083562001	4093	Odisha	Sambalpur	MANESWAR	Gairapura	21°14'19" N	83°56'20" E	2021	8.11
W213143083585501	4094	Odisha	Sambalpur	DHANKAUDA	Golgunda	21°31'43" N	83°58'55" E	2021	8.28
W212533083535801	4095	Odisha	Sambalpur	MANESWAR	Gosala	21°25'33" N	83°53'58" E	2021	8.22
W213526084003301	4096	Odisha	Sambalpur	DHANKAUDA	Goudpalli 1	21°35'26" N	84°0'34" E	2021	8.2
W213537084012501	4097	Odisha	Sambalpur	DHANKAUDA	Gunchamal	21°35'37" N	84°1'25" E	2021	7.64
W213150083535001	4098	Odisha	Sambalpur	DHANKAUDA	Hirakud	21°31'50" N	83°53'50" E	2021	7.92
W21155083550801	4099	Odisha	Sambalpur	MANESWAR	Hotalapa	21°11'55" N	83°55'58" E	2021	7.85
W213305083583801	4100	Odisha	Sambalpur	DHANKAUDA	Jamadaripali	21°33'5" N	83°58'38" E	2021	8.26
W213138083585801	4101	Odisha	Sambalpur	DHANKAUDA	Jugipali	21°31'38" N	83°58'58" E	2021	7.76
W212124083581301	4102	Odisha	Sambalpur	MANESWAR	Khunti	21°21'24" N	83°58'13" E	2021	8.28
W211055083544501	4103	Odisha	Sambalpur	MANESWAR	Larasara	21°10'55" N	83°54'45" E	2021	8.11
W212422083594501	4104	Odisha	Sambalpur	MANESWAR	Maltisubbanpur	21°24'22" N	83°59'45" E	2021	8
W213541084000301	4105	Odisha	Sambalpur	DHANKAUDA	Pitapali	21°35'41" N	84°0'3" E	2021	7.92
W213008083563501	4106	Odisha	Sambalpur	MANESWAR	Remerha	21°30'8" N	83°56'35" E	2021	8.21
W212250083531501	4107	Odisha	Sambalpur	MANESWAR	Rupapali	21°22'50" N	83°53'15" E	2021	8.6
W204915081032601	4108	Odisha	Sambalpur	DHANKAUDA	Sambalpur	21°28'23" N	83°57'37" E	2021	8.21
W20490083454801	4109	Odisha	Sonepur	SONEPUR	Bagduli	20°49'0" N	83°45'48" E	2021	7.9
W203908083390301	4110	Odisha	Sonepur	TARBHA	Palaspadar	20°39'8" N	83°39'3" E	2021	7.91
W204225083401901	4111	Odisha	Sonepur	TARBHA	Sargaj I	20°42'25" N	83°40'19" E	2021	7.55
W205116083492201	4112	Odisha	Sonepur	SONEPUR	Arjunpur	20°51'16" N	83°49'22" E	2021	7.88
W205713083461501	4113	Odisha	Sonepur	SONEPUR	Bausuni	20°57'13" N	83°46'15" E	2021	7.42
W210100083420301	4114	Odisha	Sonepur	DUNGURIPALI	Bhimtikra	21°1'0" N	84°42'3" E	2021	7.69
W205537084033201	4115	Odisha	Sonepur	BIRAMAHAARAJPUR	Biramaharajpur	20°55'37" N	84°3'32" E	2021	7.44
W210409083470501	4116	Odisha	Sonepur	BINIKA	Bishalipali	21°49'9" N	83°47'5" E	2021	7.54
W205633083461201	4117	Odisha	Sonepur	SONEPUR	Borumunda	20°56'33" N	83°46'12" E	2021	7.59
W210248083480001	4118	Odisha	Sonepur	ULUNDA	Danipali	21°2'48" N	83°48'0" E	2021	7.58
W205317083485901	4119	Odisha	Sonepur	SONEPUR	Dhurakhaman	20°53'17" N	83°48'59" E	2021	7.41
W205510084155401	4120	Odisha	Sonepur	BIRAMAHAARAJPUR	Gariamunda	20°55'10" N	84°15'54" E	2021	7.94
W205215084070501	4121	Odisha	Sonepur	BIRAMAHAARAJPUR	Jatesingha	20°52'15" N	84°7'5" E	2021	7.82
W205509083480401	4122	Odisha	Sonepur	BINIKA	Kartanga	20°55'9" N	83°48'4" E	2021	7.61
W205349083452701	4123	Odisha	Sonepur	SONEPUR	Khalipali	20°53'49" N	83°45'27" E	2021	7.78
W210040083571001	4124	Odisha	Sonepur	ULUNDA	Kotasamalai	21°04'0" N	83°57'10" E	2021	7.44
W205139083575101	4125	Odisha	Sonepur	ULUNDA	Mahada	20°51'39" N	83°57'51" E	2021	7.58
W205538083474201	4126	Odisha	Sonepur	BINIKA	Mahadevpali	20°55'38" N	83°47'42" E	2021	7.9
W205139083575102	4127	Odisha	Sonepur	ULUNDA	Metakani	20°51'39" N	83°57'51" E	2021	8.35
W205447083544001	4128	Odisha	Sonepur	ULUNDA	Naikpada	20°54'47" N	83°54'40" E	2021	7.95
W205228083492001	4129	Odisha	Sonepur	SONEPUR	Nandanamal	20°52'28" N	83°49'20" E	2021	7.72
W181419077121101	4130	Odisha	Sonepur	BINIKA	Rampur	21°6'2" N	83°41'26" E	2021	7.56
W210809083524101	4131	Odisha	Sonepur	ULUNDA	S Patrapali	21°8'9" N	83°52'41" E	2021	8.1
W205529083464101	4132	Odisha	Sonepur	BINIKA	Sakama	20°55'29" N	83°46'41" E	2021	7.78
W205728083481301	4133	Odisha	Sonepur	BINIKA	Saledi	20°57'28" N	83°48'13" E	2021	7.82
W205937083461801	4134	Odisha	Sonepur	BINIKA	Sankara I	20°59'37" N	83°46'18" E	2021	8
W205555083471201	4135	Odisha	Sonepur	BINIKA	Sansamura	20°55'55" N	83°47'12" E	2021	7.55
W210700083395801	4136	Odisha	Sonepur	DUNGURIPALI	Sarasamal	21°7'0" N	83°39'58" E	2021	7.88
W210500083442201	4137	Odisha	Sonepur	BINIKA	Singhijuba	21°5'0" N	83°44'22" E	2021	7.89
W205108083541501	4138	Odisha	Sonepur	ULUNDA	Sonepur	20°51'8" N	83°54'15" E	2021	8.15
W201902084542501	4139	Odisha	Sonepur	BIRAMAHAARAJPUR	Subalaya	20°53'38" N	84°10'5" E	2021	7.89
W205427084103701	4140	Odisha	Sonepur	BIRAMAHAARAJPUR	Tebhupadar	20°54'27" N	84°10'37" E	2021	8.06

W20582308353801	4141	Odisha	Sonepur	ULUNDA	Ulunda	20°58'23" N	83°53'38" E	2021	7.97
W221135084514501	4142	Odisha	Sundargarh	BISRA	R-01 Jaldal C-Block	22°11'35" N	84°51'45" E	2021	8.2
W221115084511801	4143	Odisha	Sundargarh	BISRA	R-02 Jaldal Rangila Chhik	22°11'15" N	84°51'18" E	2021	8
W221415084501801	4144	Odisha	Sundargarh	BISRA	R-06 Basanti Colony	22°14'15" N	84°50'18" E	2021	8.3
W221359084501201	4145	Odisha	Sundargarh	BISRA	R-07 Udit Nagar-1	22°13'59" N	84°50'12" E	2021	7.5
W221334084513902	4146	Odisha	Sundargarh	BISRA	R-09 Power House Road	22°13'34" N	84°51'39" E	2021	7.9
W221409084492101	4147	Odisha	Sundargarh	BISRA	R-10 Raghunathpalli	22°14'9" N	84°49'21" E	2021	8
W221333084503201	4148	Odisha	Sundargarh	BISRA	R-11 Hanuman Batika	22°13'33" N	84°50'32" E	2021	7.8
W221520084483401	4149	Odisha	Sundargarh	BISRA	R-13 Chhend	22°15'20" N	84°48'34" E	2021	7.9
W221530084481802	4150	Odisha	Sundargarh	BISRA	R-14 Banposh (Urban)	22°15'30" N	84°48'18" E	2021	7.2
W221436084525701	4151	Odisha	Sundargarh	BISRA	R-17 Jhumpudihasti(Nuabazar)	22°14'36" N	84°52'57" E	2021	8
W221558084532601	4152	Odisha	Sundargarh	BISRA	R-18 Koel Nagar	22°15'58" N	84°53'26" E	2021	8.1
W221608084542601	4153	Odisha	Sundargarh	BISRA	R-19 Jagada	22°16'8" N	84°54'26" E	2021	7.4
W221633084541901	4154	Odisha	Sundargarh	BISRA	R-20 Jhirpani	22°16'33" N	84°54'19" E	2021	7.3
W221526084530601	4155	Odisha	Sundargarh	BISRA	R-23 Sector-3	22°15'26" N	84°53'36" E	2021	7.9
W221510084522301	4156	Odisha	Sundargarh	BISRA	R-25 Ambagaon	22°15'10" N	84°52'23" E	2021	8
W221533084510801	4157	Odisha	Sundargarh	BISRA	R-27 Sector-7	22°15'33" N	84°51'18" E	2021	8
W221537084502201	4158	Odisha	Sundargarh	BISRA	R-30 Sector-13	22°15'37" N	84°50'22" E	2021	7.8
W221612084503101	4159	Odisha	Sundargarh	BISRA	R-31 Sector-14	22°16'12" N	84°50'31" E	2021	7.7
W221556084532701	4160	Odisha	Sundargarh	BISRA	R-32 Sector-20	22°15'56" N	84°53'27" E	2021	7.8
W221557084520201	4161	Odisha	Sundargarh	BISRA	R-33 Sector 18	22°15'57" N	84°52'22" E	2021	7.7
W221545084511201	4162	Odisha	Sundargarh	BISRA	R-36 Sector-15	22°15'45" N	84°51'12" E	2021	8
W221416084463701	4163	Odisha	Sundargarh	BISRA	R-38 Kalunga	22°14'16" N	84°46'37" E	2021	7.7
W221135084010501	4164	Odisha	SUNDERGARH	SUBDEGA	Alikera	22°11'35" N	84°15" E	2021	7.66
W220042084020001	4165	Odisha	SUNDERGARH	SUNDERGARH	Badbahal	22°04'2" N	84°20" E	2021	7.97
W220320083500001	4166	Odisha	SUNDERGARH	HEMGIR	Balichuan	22°3'20" N	83°50'0" E	2021	8.1
W220748083531301	4167	Odisha	SUNDERGARH	TANGARAPALI	Balijsori	22°7'48" N	83°53'31" E	2021	7.94
W220540084532301	4168	Odisha	SUNDERGARH	LATHIKATA	Banki	22°5'40" N	84°53'23" E	2021	7.94
W221022084182003	4169	Odisha	SUNDERGARH	BARAGAON	Bargaon	22°10'22" N	84°18'20" E	2021	7.68
W215727084021501	4170	Odisha	SUNDERGARH	SUNDARGARH	Bhamsa	21°57'27" N	84°21'15" E	2021	7.5
W221636084312701	4171	Odisha	SUNDERGARH	RAJAGANGAPUR	Bihabandh Chawk	22°16'36" N	84°31'27" E	2021	7.93
W221239084240401	4172	Odisha	SUNDERGARH	KUTRA	Birangotoli	22°12'39" N	84°24'4" E	2021	8.11
W222437084435201	4173	Odisha	SUNDERGARH	NUAGRA	Birmittapur	22°24'37" N	84°43'52" E	2021	7.75
W221422084573501	4174	Odisha	SUNDERGARH	BISRA	Bondamunda	22°14'22" N	84°57'35" E	2021	7.99
W220130084551001	4175	Odisha	SUNDERGARH	LATHIKATA	Chandiposh	22°1'30" N	84°55'10" E	2021	7.84
W215606084531801	4176	Odisha	SUNDERGARH	LAHUNIPARA	Darjin	21°56'6" N	84°53'18" E	2021	7.94
W220912084141601	4177	Odisha	SUNDERGARH	BARAGAON	Deokaranpur	22°9'12" N	84°14'16" E	2021	7.99
W215814083453501	4178	Odisha	SUNDERGARH	HEMGIR	Durubaga	21°58'14" N	83°45'35" E	2021	7.18
W221719084182901	4179	Odisha	SUNDERGARH	BARAGAON	Ekma	22°17'19" N	84°18'29" E	2021	7.58
W220042083455801	4180	Odisha	SUNDERGARH	HEMGIR	Garjan Bahal	22°0'42" N	84°55'58" E	2021	7.94
W215922083583501	4181	Odisha	SUNDERGARH	SUNDARGARH	Jagimal	21°59'22" N	83°58'35" E	2021	7.75
W220910084061401	4182	Odisha	SUNDERGARH	SUNDARGARH	Karamdih	22°9'10" N	84°61'4" E	2021	7.74
W220803083555302	4183	Odisha	SUNDERGARH	TANGARAPALI	Katra (Limidih Para)	22°8'3" N	83°55'53" E	2021	7.91
W221640083565001	4184	Odisha	SUNDERGARH	BALISANKARA	Kinrikela	22°16'40" N	83°56'50" E	2021	7.94
W221700084461501	4185	Odisha	SUNDERGARH	KUANRMUNDA	Kuarmunda	22°17'0" N	84°46'15" E	2021	7.91
W222118084444501	4186	Odisha	SUNDERGARH	KUANRMUNDA	Kumjharia	22°21'18" N	84°44'45" E	2021	7.61
W221347084272401	4187	Odisha	SUNDERGARH	KUTRA	Kutra	22°13'47" N	84°27'24" E	2021	8.14
W220746084525601	4188	Odisha	SUNDERGARH	LATHIKATA	Lathikata	22°7'46" N	84°52'56" E	2021	8.16
W221738084312301	4189	Odisha	SUNDERGARH	KUTRA	Laxmipos 1	22°17'38" N	84°31'24" E	2021	8.14
W220658083491001	4190	Odisha	SUNDERGARH	LEPHIRIPARA	Lefripada	22°6'58" N	83°49'10" E	2021	7.99
W220504083502601	4191	Odisha	SUNDERGARH	LEPHIRIPARA	Lokedega	22°5'4" N	83°50'26" E	2021	8.09
W220353084033901	4192	Odisha	SUNDERGARH	SUNDARGARH	Medinipur	22°3'53" N	84°33'39" E	2021	7.9
W221534083594401	4193	Odisha	SUNDERGARH	SUNDARGARH	Moshani Kani	22°15'34" N	83°59'44" E	2021	7.95
W221225084064301	4194	Odisha	SUNDERGARH	SUBDEGA	Panchmahala 1	22°12'25" N	84°6'43" E	2021	7.85
W220906084135701	4195	Odisha	SUNDERGARH	BARAGAON	Panderpali	22°9'6" N	84°13'57" E	2021	7.81
W221544084043001	4196	Odisha	SUNDERGARH	BALISANKARA	Putudih	22°15'44" N	84°43'30" E	2021	8.11
W220036084141301	4197	Odisha	SUNDERGARH	SUNDARGARH	Rahandih	22°0'36" N	84°14'13" E	2021	8.06
W221125084444501	4198	Odisha	SUNDERGARH	RAJAGANGAPUR	Raigangpur	22°11'25" N	84°34'45" E	2021	7.67
W220615083573001	4199	Odisha	SUNDERGARH	TANGARAPALI	Rangimunda	22°6'15" N	83°57'30" E	2021	8.09
W221710084054001	4200	Odisha	SUNDERGARH	SUBDEGA	Sabdega	22°17'10" N	84°54'40" E	2021	7.76
W220314083544701	4201	Odisha	SUNDERGARH	LEPHIRIPARA	Sargipali	22°31'4" N	83°54'47" E	2021	7.9
W221225084245201	4202	Odisha	SUNDERGARH	BARAGAON	Shahajbahal	22°12'25" N	84°24'52" E	2021	8.08
W220713084021801	4203	Odisha	SUNDERGARH	SUBDEGA	Sundargarh	22°7'13" N	84°21'18" E	2021	8.09
W220605083505201	4204	Odisha	SUNDERGARH	LEPHIRIPARA	Surguda	22°6'5" N	83°50'52" E	2021	7.93
W313400074374501	4205	Punjab	Amritsar	Chogawan	Mohawa	31.567	74.938	2021	9.07
W315045074453001	4206	Punjab	Amritsar	Ajmlala	Ajmla	31.846	74.758	2021	8.68
W313800074523001	4207	Punjab	Amritsar	Verka	Amritsar	31.633	74.875	2021	8.66
W223750079515801	4208	Punjab	Amritsar	Raiva	Mehta	31.667	75.250	2021	8.63
W300645075003001	4209	Punjab	Bhatinda	Bhatinda	Kot Shamir	30.113	75.008	2021	8.81
W301930075143001	4210	Punjab	Bhatinda	Phul	Phul	30.32	75.07	2021	9.08
W300405074480501	4211	Punjab	Bhatinda	Sangat	Jassi Bhagwali	30.068	74.801	2021	8.75
W300740074472001	4212	Punjab	Bhatinda	Sangat	Ghudda	30.128	74.789	2021	8.94
W3007500744400501	4213	Punjab	Bhatinda	Sangat	Raika Kalan	30.131	74.668	2021	8.32
W300950075090001	4214	Punjab	Bhatinda	Rampura	Jhanduke	30.164	75.15	2021	8.67
W302020074472301	4215	Punjab	Bhatinda	Bhatinda	Ablu	30.339	74.79	2021	8.50
W303415074520001	4216	Punjab	Faridkot	Kotkapura	Dhliwan Kalan	30.571	74.867	2021	9.05
W302715074590001	4217	Punjab	Faridkot	Kotkapura	Baja Khana	30.455	74.977	2021	9.07
W302852074501801	4218	Punjab	Faridkot	Kotkapura	Matta	30.481	74.838	2021	8.71
W303500074500001	4219	Punjab	Faridkot	Kotkapura	Kot Kapura	30.583	74.833	2021	8.37
W304255076293701	4220	Punjab	Fatehgarh Sahib	Chummi Kalan	Chummi Kalan	30.715	76.494	2021	8.70
W303804076363501	4221	Punjab	Fatehgarh Sahib	Khera	Pawala	30.634	76.610	2021	8.82
W304245076224001	4222	Punjab	Fatehgarh Sahib	Bassi Pathana	Bassi pathana	30.713	76.378	2021	8.65
W303900076240001	4223	Punjab	Fatehgarh Sahib	Bassi pathana	Fatehgarh Sahib	30.650	76.400	2021	8.90
W300852074113001	4224	Punjab	Fazilka	Abohar	Abohar	30.148	74.192	2021	8.50
W301155074021501	4225	Punjab	Fazilka	Khuiyan Serovar	Dunawal Satkosi	30.199	74.038	2021	8.66
W305120074400001	4226	Punjab	Firozpur	Gahlil Khurd	Piyarana	30.856	74.667	2021	9.06
W320045075020001	4227	Punjab	Gurdaspur	Dera Baba Nanak	Dera Baba Nanak	32.013	75.033	2021	8.56
W284945076234501	4228	Punjab	Gurdaspur	Gurdaspur	Kalanaur	32.017	75.133	2021	8.61
W315345075094501	4229	Punjab	Gurdaspur	Batala	Bhagowal	31.896	75.163	2021	8.41
W312210075550001	4230	Punjab	Hoshiarpur	Mahapur	Thakarwala	31.369	75.917	2021	8.90
W313640075582001	4231	Punjab	Hoshiarpur	Hoshiarpur II	Chohal	31.611	75.972	2021	8.40
W181145075531501	4232	Punjab	Hoshiarpur	Hoshiarpur	Nari	31.641	75.998	2021	8.38
W315015075570001	4233	Punjab	Hoshiarpur	Talwara	Bhamnaur	31.831	75.965	2021	8.50
W303900076194501	4234	Punjab	Hoshiarpur	Talwara	Talwara	31.942	75.900	2021	8.55
W185230079173001	4235	Punjab	Hoshiarpur	Hajipur	Hajipur	31.975	75.758	2021	8.65
W311400075320001	4236	Punjab	Jalandhar	Rurka Kalan	Gohiran	31.179	75.50	2021	8.39
W310700075360101	4237	Punjab	Jalandhar	Nur Mahal	Sarih	31.117	75.60	2021	8.26
W311140075320001	4238	Punjab	Jalandhar	Nakodar	Udhopur	31.194	75.533	2021	8.07
W310720075452501	4239	Punjab	Jalandhar	Rurka Kalan	Goraya	31.233	75.533	2021	8.51
W312545075395001	4240	Punjab	Jalandhar	Adampur	Allawalpur	31.429	75.664	2021	8.25
W312815075454501	4241	Punjab	Jalandhar	Adampur	Jalthe	31.470	75.786	2021	8.42

W294633077594801	4242	Punjab	Kapurthala	Kapurthala	Hussainpur	31.571	75.571	2021	8.64
W311028075143201	4243	Punjab	Kapurthala	Sultanpur Lodhi	Dalla	31.174	75.242	2021	8.41
W30522207601501	4244	Punjab	Ludhiana	Samrala	Punjeta	30.873	76.088	2021	8.55
W304900076032001	4245	Punjab	Ludhiana	Samrala	Begowal	30.817	76.056	2021	8.85
W191518084462301	4246	Punjab	Ludhiana	Dehlon	Gopalpur	30.738	75.842	2021	8.92
W304335075420001	4247	Punjab	Ludhiana	Pakhowal	Lil	30.726	75.7	2021	8.75
W302650077130001	4248	Punjab	Ludhiana	Jagraon	Rasulpur	30.699	75.394	2021	8.90
W305615076144001	4249	Punjab	Ludhiana	Macchiwara	Sherian	30.939	76.242	2021	8.82
W294743075154501	4250	Punjab	Mansa	Bhikhi	Kotra Kalan	30.055	75.493	2021	8.99
W300725075262501	4251	Punjab	Mansa	Bhikhi	Ralla	30.124	75.44	2021	8.28
W294645075251001	4252	Punjab	Mansa	Budhwala	Mofar	29.779	75.419	2021	8.90
W224800086564501	4253	Punjab	Mansa	Jhunar	Raipur	29.694	75.229	2021	8.50
W304350076281501	4254	Punjab	Moga	Moga-II	Jai singh wala	30.728	75.072	2021	8.95
W300330074365001	4255	Punjab	Muksar	Lambi	Lambi	30.058	74.614	2021	8.32
W300454074244201	4256	Punjab	Muksar	Muksar	Balochkhara	30.368	74.522	2021	8.35
W302320074380001	4257	Punjab	Muksar	Muksar	Doda	30.389	74.633	2021	8.58
W302730074310001	4258	Punjab	Muksar	Muksar	Muksar	30.458	74.517	2021	8.76
W303510074324501	4259	Punjab	Muksar	Muksar	Lahianwali	30.586	74.546	2021	8.57
W303741074340001	4260	Punjab	Muksar	Muksar	Dohak	30.631	74.6	2021	8.30
W233449075044801	4261	Punjab	Muksar	Guru Har sahai	Sohangarh	30.601	74.389	2021	8.41
W310330076073001	4262	Punjab	Nawanshahar	Nawanshahar	Rahon	31.057	76.136	2021	8.90
W314300075273001	4263	Punjab	Pathankot	Shri Govindpur	Bham	31.717	75.458	2021	8.88
W321715075273002	4264	Punjab	Pathankot	Banyal	Banyal	32.288	75.458	2021	8.22
W321500075312001	4265	Punjab	Pathankot	Pathankot	Bhoa	32.25	75.522	2021	8.51
W321303075330201	4266	Punjab	Pathankot	Pathankot	Dhalorian	32.209	75.543	2021	8.25
W321545075353001	4267	Punjab	Pathankot	Pathankot	Sarna	32.263	75.592	2021	8.16
W321945075394501	4268	Punjab	Pathankot	Pathankot	Ghoh	32.329	75.663	2021	8.21
W222150081211001	4269	Punjab	Pathankot	Dhar kalan	Kui	32.433	75.871	2021	8.24
W302240076404501	4270	Punjab	Patiala	Ghanaur	Kami Kalan	30.378	76.679	2021	8.48
W301910076362401	4271	Punjab	Patiala	Ghanaur	Hari Majra	30.319	76.607	2021	8.90
W303650076473001	4272	Punjab	Patiala	Rajpura	Chhat	30.614	76.796	2021	8.60
W26473507511701	4273	Punjab	Patiala	Rajpura	Naraina	30.612	76.579	2021	9.00
W161430073360001	4274	Punjab	Patiala	Nabha	Rangarh	30.555	76.715	2021	8.90
W252732085383301	4275	Punjab	Patiala	Rajpura	Rajpura	30.474	70.594	2021	8.80
W311230076250001	4276	Punjab	Roper	Nurpur Bedi	Dumewal	31.208	76.417	2021	8.80
W311630076223001	4277	Punjab	Roper	Anandpur Sahib	Bhalan	31.275	76.375	2021	8.45
W305003076312801	4278	Punjab	Roper	Morinda	Kakrali	30.834	76.524	2021	8.88
W302436075461201	4279	Punjab	Sangrur	Dhuri	Ghanauri Kalan	30.41	75.77	2021	8.89
W25500084344501	4280	Punjab	Sangrur	Sangrur	Manjhi	30.29	76.098	2021	8.92
W294545076003501	4281	Punjab	Sangrur	Andana	Bhulan	29.763	76.010	2021	8.85
W303730076414501	4282	Punjab	SAS Nagar	Kharar	Dheri	30.625	76.696	2021	8.72
W303530076504501	4283	Punjab	SAS Nagar	Dera Bassi	Dera Bassi	30.586	76.838	2021	8.90
W30300076540001	4284	Punjab	SAS Nagar	Dera Bassi	Joli	30.550	76.900	2021	8.85
W302715076461501	4285	Punjab	SAS Nagar	Dera Bassi	Sirsini	30.454	76.771	2021	8.02
W303650076473001	4286	Punjab	SAS Nagar	Dera Bassi	Chhat	30.614	76.794	2021	8.82
W303330076433001	4287	Punjab	SAS Nagar	SAS Nagar	Banur	30.559	76.700	2021	8.87
W303315076550001	4288	Punjab	SAS Nagar	Tarn Taran	Barwala	31.224	74.803	2021	9.05
W303315076550001	4289	Punjab	SAS Nagar	Tarn Taran	Barwala	31.224	74.803	2021	9.06
W260200075060001	4290	RAJASTHAN	AJMER	Araim	AJAGARA	26.0333	75.1000	2021	8.06
W262700075040001	4291	RAJASTHAN	AJMER	Araim	ARIAN	26.4500	75.0667	2021	8.07
W255430074120001	4292	RAJASTHAN	AJMER	Jawaja	BAGLIAS	25.9083	74.2000	2021	7.58
W261245075021001	4293	RAJASTHAN	AJMER	Araim	Barora	26.2125	75.0361	2021	8.02
W255000075140001	4294	RAJASTHAN	AJMER	Kekri	BOGLA	25.8900	75.2333	2021	8.03
W262500075080001	4295	RAJASTHAN	AJMER	Araim	DASUK	26.3519	75.1000	2021	7.7
W260745074554001	4296	RAJASTHAN	AJMER	Bhinai	Goelo	26.1292	74.9278	2021	8.32
W255600074120001	4297	RAJASTHAN	AJMER	Jawaja	JAWAJA1	25.9333	74.2000	2021	7.87
W260130074393001	4298	RAJASTHAN	AJMER	Masuda	JHOPADIYAN	26.0250	74.6583	2021	7.92
W259500075090001	4299	RAJASTHAN	AJMER	Kekri	KEKRI1	25.9833	75.1500	2021	8.11
W261400074293001	4300	RAJASTHAN	AJMER	Peesangan	LAMANNA	26.2333	74.4917	2021	8.14
W259500074350001	4301	RAJASTHAN	AJMER	Masuda	LUDIYANA	25.9972	74.5833	2021	8.12
W260200074210001	4302	RAJASTHAN	AJMER	Jawaja	MAIDAYABADAYA	26.1200	74.3700	2021	7.68
W261637074302901	4303	RAJASTHAN	AJMER	Peesangan	Mangaliyawas	26.2769	74.5081	2021	8.33
W260530074304501	4304	RAJASTHAN	AJMER	Masuda	MASUDA1	26.0917	74.5125	2021	8.42
W255633075105701	4305	RAJASTHAN	AJMER	Kekri	Nai Khara	25.9426	75.1825	2021	8.41
W260300074170001	4306	RAJASTHAN	AJMER	Jawaja	NARBADKHERA	26.0500	74.2833	2021	7.51
W254510084062001	4307	RAJASTHAN	AJMER	Peesangan	NASIRABAD	26.2867	74.7403	2021	8.18
W260600074250001	4308	RAJASTHAN	AJMER	Jawaja	PAKHRIAWAS	26.0881	74.3992	2021	7.86
W261600074500001	4309	RAJASTHAN	AJMER	Srinagar	RAMSAR2	26.2667	74.8583	2021	7.27
W255440075023001	4310	RAJASTHAN	AJMER	Araim	SANPLA	25.9111	75.0417	2021	7.89
W260300075000001	4311	RAJASTHAN	AJMER	Araim	SARWAD	26.0500	75.0000	2021	8.05
W262400074370001	4312	RAJASTHAN	AJMER	Peesangan	TABIJI	26.3631	74.6167	2021	8.06
W255300074090001	4313	RAJASTHAN	AJMER	Jawaja	TARAGARH	25.8833	74.1500	2021	7.87
W271230074673001	4314	RAJASTHAN	ALWAR	Reni	GADI SWAIRAM	27.2083	76.7917	2021	7.45
W271330076153001	4315	RAJASTHAN	ALWAR	Thanagazi	GHATA MORDI	27.2250	76.2583	2021	7.28
W271515076504501	4316	RAJASTHAN	ALWAR	Lachhmangarh	JHALADALA	27.2542	76.8322	2021	7.80
W271350076121801	4317	RAJASTHAN	ALWAR	Thanagazi	Kabrata	27.2306	76.2050	2021	7.90
W271842076242801	4318	RAJASTHAN	ALWAR	Thanagazi	Kalighati Sariska	27.3119	76.4078	2021	7.80
W272100076500001	4319	RAJASTHAN	ALWAR	Lachhmangarh	LACHMANGARH	27.3500	76.8597	2021	7.67
W271415076240001	4320	RAJASTHAN	ALWAR	Rajgarh	TEHLA	27.2375	76.4000	2021	7.45
W274800076260001	4321	RAJASTHAN	ALWAR	Bansur	Alampur	27.8144	76.4572	2021	7.88
W274130076212001	4322	RAJASTHAN	ALWAR	Bansur	BANSUR	27.6917	76.3556	2021	8.35
W280300076410001	4323	RAJASTHAN	ALWAR	Kishangarh Bas	BOLNI	27.8664	76.7956	2021	8.52
W274700076301501	4324	RAJASTHAN	ALWAR	Mandawar	GANGWALI DHANI	27.7833	76.5042	2021	7.76
W273800076200001	4325	RAJASTHAN	ALWAR	Bansur	Holawas	27.6333	76.3333	2021	8.29
W273450076243001	4326	RAJASTHAN	ALWAR	Neemrana	Janak Singh Pura	27.9825	76.4083	2021	7.77
W274500076151501	4327	RAJASTHAN	ALWAR	Neemrana	Japanese Zone	27.9928	76.3875	2021	8.1
W254300071152001	4328	RAJASTHAN	ALWAR	Mandawar	JASAI	27.9300	76.4900	2021	7.64
W280345076150001	4329	RAJASTHAN	ALWAR	Neemrana	KANHAWAS	28.0625	76.3625	2021	8.21
W274912076440001	4330	RAJASTHAN	ALWAR	Kishangarh Bas	KISHANGARH BAS1	27.8200	76.7333	2021	8.4
W27295076190001	4331	RAJASTHAN	ALWAR	Thanagazi	Majri Khurd	27.9972	76.3167	2021	7.86
W275900076230001	4332	RAJASTHAN	ALWAR	Neemrana	Neemrana	27.9989	76.3875	2021	7.87
W275000076560001	4333	RAJASTHAN	ALWAR	Tijara	NIMLI	27.8333	76.9333	2021	8.24
W275110076153201	4334	RAJASTHAN	ALWAR	Behror	Sota Nala	27.8528	76.2589	2021	7.76
W280636076506001	4335	RAJASTHAN	ALWAR	Tijara	TAPUKARA	28.1100	76.8350	2021	8.42
W272500076580001	4336	RAJASTHAN	ALWAR	Tijara	TIJARA1	27.9331	76.8644	2021	8.28
W232945074060001	4337	RAJASTHAN	BANSWARA	ARTHOONA	ARTHUNA	23.4958	74.1000	2021	7.37
W232415074160001	4338	RAJASTHAN	BANSWARA	BAGIDORA	Bagidora	23.4042	74.2667	2021	7.63
W232516074173101	4339	RAJASTHAN	BANSWARA	BAGIDORA	Bansla	23.4211	74.2919	2021	7.67
W233200074270001	4340	RAJASTHAN	BANSWARA	BANSWARA	Banswara1	23.5333	74.4500	2021	7.54
W234255074154601	4341	RAJASTHAN	BANSWARA	GHATOL	Bhimpur	23.7153	74.2628	2021	7.68
W231330074180001	4342	RAJASTHAN	BANSWARA	SAJANGARH	Bhura Kua	23.2250	74.3100	2021	7.80

W231937074214201	4343	RAJASTHAN	BANSWARA	SAJJANGARH	Bilari	23.3269	74.3617	2021	7.96
W233430074070001	4344	RAJASTHAN	BANSWARA	ARTHOONA	Borigoon	23.5750	74.1167	2021	7.35
W230330742304001	4345	RAJASTHAN	BANSWARA	TALWARA	Borwat	23.5092	74.3844	2021	8.20
W231846074224701	4346	RAJASTHAN	BANSWARA	KUSHALGARH	Charakni	23.3128	74.3797	2021	7.80
W231020074172501	4347	RAJASTHAN	BANSWARA	SAJJANGARH	CHOTA DUNGRA	23.1722	74.2903	2021	8.08
W233100074430001	4348	RAJASTHAN	BANSWARA	CHHOTISARVAN	Dampur	23.5167	74.7167	2021	7.70
W235150074273001	4349	RAJASTHAN	BANSWARA	GHATOL	DUNGARIA	23.8639	74.4583	2021	7.53
W234600074151001	4350	RAJASTHAN	BANSWARA	GHATOL	GANORA	23.7667	74.2528	2021	7.39
W233524074103001	4351	RAJASTHAN	BANSWARA	GARHI	GARHI PARTAPURA	23.5900	74.1750	2021	7.85
W233210074370001	4352	RAJASTHAN	BANSWARA	CHHOTISARVAN	Katumbi Dw	23.5361	74.6167	2021	7.76
W232800074043001	4353	RAJASTHAN	BANSWARA	ARTHOONA	Kotra1	23.4544	74.0750	2021	8
W235340074263501	4354	RAJASTHAN	BANSWARA	GHATOL	NARWALI	23.8944	74.4431	2021	7.48
W233210074311001	4355	RAJASTHAN	BANSWARA	BANSWARA	Padia Barora	23.5361	74.5194	2021	7.45
W232232074164501	4356	RAJASTHAN	BANSWARA	BAGIDORA	RAKHO	23.3683	74.2792	2021	7.52
W235340074263502	4357	RAJASTHAN	BANSWARA	GHATOL	Rathor Ki Phadoli	23.8944	74.4431	2021	7.75
W233922074232301	4358	RAJASTHAN	BANSWARA	GHATOL	SENWASA	23.6561	74.3897	2021	7.7
W232900074220001	4359	RAJASTHAN	BANSWARA	TALWARA	Sera Pada Sandoh	23.4833	74.3667	2021	7.91
W232630074220801	4360	RAJASTHAN	BANSWARA	BANSWARA	Surwania	23.4417	74.3689	2021	7.89
W303900076194501	4361	RAJASTHAN	BANSWARA	TALWARA	Talwara	23.5667	74.3333	2021	8.01
W233700074170001	4362	RAJASTHAN	BANSWARA	GARHI	Wajwana	23.6167	74.2833	2021	7.95
W250930076180001	4363	RAJASTHAN	BARAN	Anta	ANTA1	25.1583	76.3000	2021	8.31
W245315076394001	4364	RAJASTHAN	BARAN	Atru	ATRU1	24.8575	76.6611	2021	7.42
W245930076283001	4365	RAJASTHAN	BARAN	Baran	BAMLA	24.9917	76.4750	2021	7.84
W250529076473701	4366	RAJASTHAN	BARAN	Kishanganj	BHANWARGARH	25.0914	76.7936	2021	8.19
W242610076420001	4367	RAJASTHAN	BARAN	Chhipabarod	HARNWAUDA	24.4361	76.7000	2021	8.19
W244530076443001	4368	RAJASTHAN	BARAN	Atru	KANWAI	24.7483	76.7417	2021	7.79
W251230077213001	4369	RAJASTHAN	BARAN	Shahabad	Kasba Thana	25.2083	77.3583	2021	8.4
W250800076540001	4370	RAJASTHAN	BARAN	Shahabad	KELWARA1	25.1333	76.9000	2021	8.29
W250630076380001	4371	RAJASTHAN	BARAN	Kishanganj	KISHANGANJ1	25.1083	76.6500	2021	8.16
W251116077062001	4372	RAJASTHAN	BARAN	Shahabad	MAMONI	25.1878	77.1056	2021	8.46
W210730070063001	4373	RAJASTHAN	BARAN	Anta	MANGROL	25.3250	76.5125	2021	8.13
W242900076360001	4374	RAJASTHAN	BARAN	Chhipabarod	SARKHAL	24.4833	76.6000	2021	8.42
W251500077080001	4375	RAJASTHAN	BARAN	Shahabad	SHAHABADI	25.2500	77.1333	2021	8.17
W250500076420001	4376	RAJASTHAN	BARAN	Kishanganj	Banthoni	25.0833	76.7000	2021	8.41
W260300072213001	4377	RAJASTHAN	BARMER	BALOTRA	THOB	26.0500	72.3583	2021	7.52
W261212072291801	4378	RAJASTHAN	BARMER	BALOTRA	THOOMBLI	26.2036	72.4886	2021	7.58
W241140080594901	4379	RAJASTHAN	BARMER	SIWANA	DEVRA	25.7333	72.5167	2021	7.77
W252015070515501	4380	RAJASTHAN	Barmer	Choutan	Siyaga Tala	25.3375	70.8653	2021	8.05
W252800072004501	4381	RAJASTHAN	Barmer	Sindhri	Arniyali	25.4667	71.9675	2021	8.05
W254300071152001	4382	RAJASTHAN	Barmer	Barmer	Jasai	25.6825	71.2108	2021	7.82
W254040071132501	4383	RAJASTHAN	Barmer	Barmer	Patrasar	25.6778	71.2236	2021	8.05
W250720071352001	4384	RAJASTHAN	Barmer	Barmer	Dhorimanna	25.1222	71.5889	2021	8.15
W252900071240001	4385	RAJASTHAN	Barmer	Barmer	Sanawara	25.4797	71.4000	2021	8.2
W253545071140001	4386	RAJASTHAN	Barmer	Barmer	Sanlor	25.5858	71.2333	2021	8.4
W255951071580301	4387	RAJASTHAN	Barmer	Gira	Santara	25.9975	71.9675	2021	8
W245300071130001	4388	RAJASTHAN	Barmer	Choutan	Tarla	24.8361	71.2167	2021	7.13
W254630071050001	4389	RAJASTHAN	Barmer	Barmer	Sihani	25.5858	71.2333	2021	7.38
W254425070382001	4390	RAJASTHAN	Barmer	Sheo	Gadra road	25.7403	70.6389	2021	8.02
W255930070100001	4391	RAJASTHAN	Barmer	Sheo	Panchla	25.9917	70.1667	2021	7.56
W265420077224001	4392	RAJASTHAN	BHARATPUR	Bayana	BANDH BARETA	26.9044	77.3761	2021	7.56
W265750077213501	4393	RAJASTHAN	BHARATPUR	Bayana	BAWARI BARODA	26.9639	77.3900	2021	7.94
W271300077300001	4394	RAJASTHAN	BHARATPUR	Sewar	Bharatpur1	27.2167	77.5000	2021	7.84
W265945077293002	4395	RAJASTHAN	BHARATPUR	Roopwas	DAHINAGAON	26.9958	77.4917	2021	8.28
W272800077200001	4396	RAJASTHAN	BHARATPUR	Deeg	DEEGI	27.4667	77.3333	2021	7.44
W273917077034801	4397	RAJASTHAN	BHARATPUR	Nagar	Gopalgarh	27.6547	77.0633	2021	8.08
W273200077073001	4398	RAJASTHAN	BHARATPUR	Nagar	GULPURA	27.5333	77.1250	2021	8.08
W273800077170001	4399	RAJASTHAN	BHARATPUR	Kama	Indroli	27.6100	77.2833	2021	7.80
W274656077133601	4400	RAJASTHAN	BHARATPUR	Kama	JURAHRA	27.7822	77.2267	2021	8.17
W265830077381501	4401	RAJASTHAN	BHARATPUR	Roopwas	KHAN SURJAPUR	26.9750	77.6375	2021	8.35
W270200077330001	4402	RAJASTHAN	BHARATPUR	Roopwas	KHANUA	27.0333	77.5500	2021	7.54
W265700077230001	4403	RAJASTHAN	BHARATPUR	Bayana	Kheria Mod	26.9500	77.3833	2021	7.87
W264815077255001	4404	RAJASTHAN	BHARATPUR	Bayana	KOTI	26.8042	77.4306	2021	7.66
W271030077220001	4405	RAJASTHAN	BHARATPUR	Sewar	Ludhawai GWD	27.1750	77.3950	2021	7.90
W272342077210901	4406	RAJASTHAN	BHARATPUR	Deeg	MANDHERA	27.3950	77.3525	2021	7.90
W242330080325001	4407	RAJASTHAN	BHARATPUR	Nagar	PAHARI	27.7000	77.0833	2021	8.05
W265945077293001	4408	RAJASTHAN	BHARATPUR	Bayana	SALABAD	26.9786	77.3150	2021	7.50
W212730079502501	4409	RAJASTHAN	BHARATPUR	Deeg	SIHORA	27.5700	77.3000	2021	7.84
W254315075211501	4410	RAJASTHAN	BHILWARA	Jahazpur	AMARWASI	25.7000	75.3542	2021	7.81
W255000074170001	4411	RAJASTHAN	BHILWARA	Asind	BADNOR	25.8333	74.2833	2021	7.53
W254530074280001	4412	RAJASTHAN	BHILWARA	Asind	BARASNI	25.7583	74.4667	2021	7.84
W252928075021201	4413	RAJASTHAN	BHILWARA	Kotri	Bhagwanpura	25.4692	75.0550	2021	7.87
W254100075200001	4414	RAJASTHAN	BHILWARA	Jahazpur	BORANI	25.6833	75.3333	2021	7.79
W255200074330001	4415	RAJASTHAN	BHILWARA	Hurda	GAGEDA	25.8667	74.5500	2021	8.08
W255400074410001	4416	RAJASTHAN	BHILWARA	Hurda	GULABPURA	25.9000	74.6700	2021	7.98
W253715075163001	4417	RAJASTHAN	BHILWARA	Jahazpur	JAHAJPUR	25.6208	75.2750	2021	8.02
W254520074542001	4418	RAJASTHAN	BHILWARA	Shahpura	KANCHAN-KALA	25.7556	74.9056	2021	7.48
W253104075053001	4419	RAJASTHAN	BHILWARA	Kotri	PAROLI	25.5178	75.0917	2021	7.57
W253800074360001	4420	RAJASTHAN	BHILWARA	Banera	RAILA ROAD	25.6333	74.6000	2021	7.69
W253615074540001	4421	RAJASTHAN	BHILWARA	Shahpura	SOPURA	25.6042	74.9000	2021	8.18
W253340074480001	4422	RAJASTHAN	BHILWARA	Shahpura	Taswaria Khurd	25.5611	74.8000	2021	7.93
W252819074430601	4423	RAJASTHAN	BHILWARA	Banera	BABRANA	25.4721	74.7184	2021	7.9
W252659074215601	4424	RAJASTHAN	BHILWARA	Mandal	BAKLI Pz	25.4498	74.3656	2021	7.82
W252915074420001	4425	RAJASTHAN	BHILWARA	Banera	BANERAMATAJI	25.4875	74.6650	2021	7.91
W251440075023001	4426	RAJASTHAN	BHILWARA	Mandalgarh	BIGOD	25.2444	75.0297	2021	7.76
W251012075192201	4427	RAJASTHAN	BHILWARA	Mandalgarh	BIJOLIA	25.1700	75.3228	2021	8.01
W253140074180301	4428	RAJASTHAN	BHILWARA	Mandal	Dahimatha	25.5278	74.3008	2021	7.62
W251539074025501	4429	RAJASTHAN	BHILWARA	Raipur	Dangri	25.2609	74.0487	2021	8.15
W253800074164501	4430	RAJASTHAN	BHILWARA	Asind	Daulatgarh	25.6333	74.3200	2021	7.52
W251700074093001	4431	RAJASTHAN	BHILWARA	Raipur	DEVARIA	25.2833	74.1583	2021	7.64
W251143074173901	4432	RAJASTHAN	BHILWARA	Sahara	Galodiya	25.1953	74.2942	2021	7.4
W251300074153501	4433	RAJASTHAN	BHILWARA	Sahara	GANGAPURI	25.2167	74.2597	2021	7.64
W251050074345001	4434	RAJASTHAN	BHILWARA	Suwana	HAMIRGARH	25.1806	74.6300	2021	7.45
W251322074253001	4435	RAJASTHAN	BHILWARA	Suwana	Karo Kalan	25.2228	74.4251	2021	7.25
W252230074463001	4436	RAJASTHAN	BHILWARA	Suwana	KODUKOTA	25.3706	74.7750	2021	7.42
W251827074105501	4437	RAJASTHAN	BHILWARA	Sahara	KOSHITHAL	25.3077	74.1820	2021	7.8
W252350074533001	4438	RAJASTHAN	BHILWARA	Kotri	KOTARI	25.3972	74.8917	2021	8.14
W250915075071701	4439	RAJASTHAN	BHILWARA	Mandalgarh	Ladpura	25.1542	75.1214	2021	7.68
W253125074192701	4440	RAJASTHAN	BHILWARA	Mandal	MALAS Pz	25.5238	74.3243	2021	7.54
W251249075033701	4441	RAJASTHAN	BHILWARA	Mandalgarh	Mandalgarh Pz	25.2137	75.0603	2021	7.84
W251700075053801	4442	RAJASTHAN	BHILWARA	Mandalgarh	MANDALGARHI	25.1833	75.0939	2021	7.74
W251610074381501	4443	RAJASTHAN	BHILWARA	Suwana	MANDAPIA RS	25.2694	74.6375	2021	7.7

W251759074322101	4444	RAJASTHAN	BHILWARA	Suwana	MCI (Pur)	25.2999	74.5392	2021	7.44
W252715074115501	4445	RAJASTHAN	BHILWARA	Raipur	NANGPURA	25.4542	74.1875	2021	7.76
W250352075174201	4446	RAJASTHAN	BHILWARA	Bijoliya	PAPARBURA	25.0645	75.2952	2021	8.02
W252226074063001	4447	RAJASTHAN	BHILWARA	Raipur	PITAKHERA	25.3850	74.1083	2021	8
W224800086564501	4448	RAJASTHAN	BHILWARA	Raipur		25.4036	74.1611	2021	7.91
W250650075154001	4449	RAJASTHAN	BHILWARA	Mandalgarh	SALAWATIA	25.1139	75.2611	2021	7.82
W251825074520001	4450	RAJASTHAN	BHILWARA	Kotri	SAWAIPUR	25.3069	74.8667	2021	7.38
W251131074260901	4451	RAJASTHAN	BHILWARA	Suwana	SETHORIYA	25.1921	74.4360	2021	7.51
W254135074073601	4452	RAJASTHAN	BHILWARA	Mandal	SHIVPUR_Pz	25.6931	74.1269	2021	7.52
W251157074561501	4453	RAJASTHAN	BHILWARA	Mandalgarh	SURAS	25.1994	74.9375	2021	7.57
W252100074420001	4454	RAJASTHAN	BHILWARA	Suwana	SUWANA1	25.3500	74.7000	2021	7.6
W253551074184801	4455	RAJASTHAN	BHILWARA	Asind	TILOLI	25.5975	74.3133	2021	7.55
W252714078081101	4456	RAJASTHAN	BHILWARA	Mandal	Karera	25.5150	74.2667	2021	7.2
W284010072450001	4457	RAJASTHAN	BIKANER	Bikaner	6 PB	28.6694	72.7500	2021	7.81
W285600073530001	4458	RAJASTHAN	BIKANER	Lunkaransar	ARJANSAR	28.9333	73.8833	2021	8.14
W282742073275101	4459	RAJASTHAN	BIKANER	Lunkaransar	Binjawari Dw	28.4617	73.4642	2021	7.77
W275930072160001	4460	RAJASTHAN	BIKANER	Kolayat	GODU	27.9917	72.2967	2021	8.2
W283435073484001	4461	RAJASTHAN	BIKANER	Lunkaransar	Hariasar	28.5764	73.8111	2021	7.83
W281830072254001	4462	RAJASTHAN	BIKANER	Kolayat	JAGGASAR	28.3083	72.5178	2021	8.04
W280050073160001	4463	RAJASTHAN	BIKANER	Bikaner	KARMISAR	27.9586	73.2372	2021	7.78
W284135072352901	4464	RAJASTHAN	BIKANER	Khajuwala	Khajuwala_Pz	28.6931	72.5914	2021	7.48
W281145073252801	4465	RAJASTHAN	BIKANER	Bikaner	KHARAI	28.1958	73.3911	2021	7.48
W285600073243001	4466	RAJASTHAN	BIKANER	Lunkaransar	KHARBARO	28.9333	73.4083	2021	7.82
W275503073283201	4467	RAJASTHAN	BIKANER	Bikaner	Kilchoo Sahlotan	27.9176	73.4758	2021	7.38
W280545073521501	4468	RAJASTHAN	BIKANER	Dungargarh	LAKHASAR2	28.0958	73.8708	2021	7.58
W281900073113001	4469	RAJASTHAN	BIKANER	Bikaner	LAKHUSAR	28.3167	73.1917	2021	7.87
W283800073360002	4470	RAJASTHAN	BIKANER	Lunkaransar	Laxmi Narayansar Dhani	28.6333	73.6000	2021	6.9
W281630073540001	4471	RAJASTHAN	BIKANER	Dungargarh	LODERA	28.2750	73.9500	2021	8.17
W283830073520001	4472	RAJASTHAN	BIKANER	Lunkaransar	MALKISAR	28.6669	73.9189	2021	8.06
W284530073462001	4473	RAJASTHAN	BIKANER	Lunkaransar	MANARIA	28.7583	73.7222	2021	8
W280300072293001	4474	RAJASTHAN	BIKANER	Kolayat	MANKASAR	28.0350	72.4917	2021	8.8
W273830072390001	4475	RAJASTHAN	BIKANER	Kolayat	NOKHRA	27.6417	72.6500	2021	8.1
W283050073171501	4476	RAJASTHAN	BIKANER	Lunkaransar	RANER	28.8847	73.2875	2021	8.14
W284200073530001	4477	RAJASTHAN	BIKANER	Lunkaransar	Sangrew	28.7000	73.8833	2021	8.4
W283530073044501	4478	RAJASTHAN	BIKANER	Bikaner	SATTASAR	28.5917	73.1917	2021	7.34
W2815150722511001	4479	RAJASTHAN	BIKANER	Bikaner	AMARPURA	28.2225	72.8242	2021	7.46
W251600075460001	4480	RAJASTHAN	BUNDI	Talera	BALLOP	25.2667	75.7500	2021	8.08
W253100076100001	4481	RAJASTHAN	BUNDI	Keshorai Patan	Dahi Khera	25.5167	76.1667	2021	8.14
W252815075520001	4482	RAJASTHAN	BUNDI	Bundi	DELUNDA	25.4708	75.8667	2021	8.23
W253230075594501	4483	RAJASTHAN	BUNDI	Keshorai Patan	GAINDOLI	25.5417	75.9958	2021	8.05
W252328076042501	4484	RAJASTHAN	BUNDI	Keshorai Patan	KAPREN	25.3911	76.0736	2021	8.00
W251908075555001	4485	RAJASTHAN	BUNDI	Keshorai Patan	KESHORAIPTAN	25.3189	75.9306	2021	8.33
W254000076110001	4486	RAJASTHAN	BUNDI	Keshorai Patan	LAKHERI	25.6667	76.1833	2021	7.40
W252430075531501	4487	RAJASTHAN	BUNDI	Keshorai Patan	MAHA	25.4083	75.8875	2021	8.26
W252940075493001	4488	RAJASTHAN	BUNDI	Bundi	RAJWAS	25.4944	75.7900	2021	7.35
W252820075331501	4489	RAJASTHAN	BUNDI	Hindoli	SATUR	25.4372	75.5153	2021	7.34
W204412077002601	4490	RAJASTHAN	CHITTAURGARH	Bhopalsagar	AKOLA	24.7500	74.1992	2021	7.55
W244336074270001	4491	RAJASTHAN	CHITTAURGARH	Bhadesar	BANSEN	24.7267	74.4500	2021	7.15
W245100074352001	4492	RAJASTHAN	CHITTAURGARH	Chittaurgarh	Bojunda	24.8500	74.5889	2021	7.50
W250630074500001	4493	RAJASTHAN	CHITTAURGARH	Begun	Dugar	25.1083	74.8333	2021	7.40
W250300074380001	4494	RAJASTHAN	CHITTAURGARH	Gangrar	GANGRAR1	25.0500	74.6333	2021	7.53
W245140074183001	4495	RAJASTHAN	CHITTAURGARH	Kapasan	KAPASANI	24.8611	74.3083	2021	7.85
W250210074293001	4496	RAJASTHAN	CHITTAURGARH	Gangrar	KHARKHANDA	25.0361	74.4917	2021	8.12
W245420074384001	4497	RAJASTHAN	CHITTAURGARH	Chittaurgarh	MANPURA2	24.9056	74.6444	2021	8.00
W250440075100001	4498	RAJASTHAN	CHITTAURGARH	Begun	MENAL	25.0778	75.1667	2021	7.75
W245230074160001	4499	RAJASTHAN	CHITTAURGARH	Kapasan	MUNGANA	24.8750	74.2667	2021	7.75
W245700074420001	4500	RAJASTHAN	CHITTAURGARH	Chittaurgarh	NAGARI1	24.9500	74.6850	2021	7.58
W250811074531501	4501	RAJASTHAN	CHITTAURGARH	Begun	PARSOLI	25.1364	74.8875	2021	7.56
W245630074311001	4502	RAJASTHAN	CHITTAURGARH	Chittaurgarh	PUROHITOKASAVAT	24.9417	74.5194	2021	7.54
W250400074214501	4503	RAJASTHAN	CHITTAURGARH	Rashmi	RASHMI1	25.0667	74.3625	2021	7.50
W203455081524001	4504	RAJASTHAN	CHITTAURGARH	Kapasan	SINGHPUR	24.9333	74.4556	2021	7.44
W241900074260001	4505	RAJASTHAN	Chittaurgarh	Bari Sadari	Kalakhet	24.5942	76.7322	2021	7.87
W245600075353001	4506	RAJASTHAN	CHITTAURGARH	Bhainsrograh	RAWATBHATA	24.9333	75.5917	2021	8.26
W274400074070001	4507	RAJASTHAN	CHURU	Sujjargarh	BAMBOO	27.7333	74.1167	2021	7.65
W274900074170001	4508	RAJASTHAN	CHURU	Sujjargarh	BIDASAR	27.8386	74.2833	2021	8.00
W275500074410001	4509	RAJASTHAN	CHURU	Ratangarh	KANWARI	27.9167	74.6833	2021	8.01
W275528074334001	4510	RAJASTHAN	CHURU	Ratangarh	Perihara	27.9244	74.5611	2021	7.41
W280215074283501	4511	RAJASTHAN	CHURU	Ratangarh	RAJALDESAR	28.0375	74.4764	2021	7.86
W280000074400001	4512	RAJASTHAN	CHURU	Ratangarh	Sangasar	28.0000	74.6567	2021	8.04
W274600074013001	4513	RAJASTHAN	CHURU	Sujjargarh	SONIASAR	27.7736	74.0208	2021	7.95
W280400074440002	4514	RAJASTHAN	CHURU	Ratangarh	TIDIYASAR	28.0661	74.7539	2021	7.48
W274415074281001	4515	RAJASTHAN	CHURU	Sujjargarh	GULERIYA	27.7375	74.4186	2021	7.16
W131800075460002	4516	RAJASTHAN	CHURU	Churu	RAMPURA	28.4667	74.8625	2021	7.88
W283830074223001	4517	RAJASTHAN	CHURU	Sardar Sahar	HARDESAR	28.6417	74.3750	2021	8.01
W284537075013701	4518	RAJASTHAN	CHURU	Taranagar	BHALAUTIBBA	28.7603	75.0272	2021	7.84
W281215074315001	4519	RAJASTHAN	CHURU	Ratangarh	MELUSARI	28.2042	74.5306	2021	7.9
W282450074151001	4520	RAJASTHAN	CHURU	Sardar Sahar	KHUNDIA	28.4139	74.2528	2021	7.99
W282200074321501	4521	RAJASTHAN	CHURU	Sardar Sahar	MEHRASAR	28.3572	74.5375	2021	8.28
W2815450074523001	4522	RAJASTHAN	CHURU	Churu	BINASAR	28.2625	74.8750	2021	7.79
W285030074542901	4523	RAJASTHAN	CHURU	Taranagar	DHIRAWAS	28.8417	74.9083	2021	7.03
W284200074210001	4524	RAJASTHAN	CHURU	Sardarshahar	SADASAR	28.7000	74.3500	2021	8.53
W282500074240001	4525	RAJASTHAN	CHURU	Sardar Sahar	MITTASAR	28.4167	74.3836	2021	7.98
W282310074040001	4526	RAJASTHAN	CHURU	Sardar Sahar	SOMASAR	28.3861	74.0667	2021	8.06
W283900075180001	4527	RAJASTHAN	CHURU	Rajgarh	NANGLI	28.6350	75.3000	2021	8.18
W250600076120001	4528	RAJASTHAN	CHURU	Rajgarh	RAJGARH1	28.6333	75.3750	2021	7.82
W283437074301601	4529	RAJASTHAN	CHURU	Sardar Sahar	Aspalsar	28.5769	74.5044	2021	7.43
W284010075140001	4530	RAJASTHAN	CHURU	Rajgarh	DADREWA	28.6694	75.2333	2021	8.39
W185900076230001	4531	RAJASTHAN	CHURU	Churu	SIRSALA	28.4333	75.1306	2021	8.41
W265830076173001	4532	RAJASTHAN	DAUSA	Dausa	BAPI	26.9750	76.2917	2021	7.60
W265500076240001	4533	RAJASTHAN	DAUSA	Dausa	BHANDAREJ	26.8678	76.4000	2021	7.68
W265400077020002	4534	RAJASTHAN	DAUSA	Mahua	Higetawari Dhani	26.9000	77.0333	2021	8.13
W21121908231101	4535	RAJASTHAN	DAUSA	Lalsot	Lakhanpur	26.5200	76.2561	2021	7.81
W264832076180001	4536	RAJASTHAN	DAUSA	Dausa	Baniyana	26.8150	76.2881	2021	8.43
W264700076130001	4537	RAJASTHAN	DAUSA	Dausa	LAWANI	26.7833	76.2167	2021	8.44
W26360707283601	4538	RAJASTHAN	DHAULPUR	Baseri	ANGAI	26.6050	77.4731	2021	8.03
W264000077370001	4539	RAJASTHAN	DHAULPUR	Bari	BARI1	26.6453	77.6106	2021	7.93
W204740085212501	4540	RAJASTHAN	DHAULPUR	Dhaulpur	Dhaulpur	26.7000	77.8917	2021	8.10
W265130077430001	4541	RAJASTHAN	DHAULPUR	Dhaulpur	KANTHRI	26.8583	77.7167	2021	8.08
W264900075730001	4542	RAJASTHAN	DHAULPUR	Rajakhera	Mangraul	26.8167	77.9583	2021	7.87
W263120077231501	4543	RAJASTHAN	DHAULPUR	Baseri	NAKATPURA	26.5222	77.3875	2021	7.55
W250730073420001	4544	RAJASTHAN	DHAULPUR	Bari	GAJPURA	26.5786	77.6906	2021	7.73

W234200073490001	4545	RAJASTHAN	DUNGARPUR	DOVRA	Anteree	23.7539	73.8478	2021	7.6
W233700074050002	4546	RAJASTHAN	DUNGARPUR	SAGWARA	BHILURA	23.6200	74.0833	2021	7.34
W233300073590001	4547	RAJASTHAN	DUNGARPUR	GALIAKOT	Chitri	23.5667	73.9667	2021	7.35
W234245073421501	4548	RAJASTHAN	DUNGARPUR	JHONTHRI	GORADA	23.6922	73.7244	2021	7.74
W234900073340001	4549	RAJASTHAN	DUNGARPUR	BICHHIWARA	KANABA	23.8167	73.5667	2021	7.43
W232800073550001	4550	RAJASTHAN	DUNGARPUR	CHEEKHLI	KUA	23.4667	73.9125	2021	7.58
W235000073410001	4551	RAJASTHAN	DUNGARPUR	BICHHIWARA	NAYADERA	23.8333	73.6833	2021	7.4
W23145073454501	4552	RAJASTHAN	DUNGARPUR	SIMALWARA	PEETH	23.5292	73.7625	2021	7.41
W233834085291001	4553	RAJASTHAN	DUNGARPUR	ASPUR	Ramgarh2	23.9250	73.9667	2021	7.66
W192114084461501	4554	RAJASTHAN	DUNGARPUR	BICHHIWARA	RATANPUR	23.7625	73.4500	2021	7.52
W235120074094001	4555	RAJASTHAN	DUNGARPUR	SABLA	SABLA	23.8556	74.1800	2021	7.7
W234500074040001	4556	RAJASTHAN	DUNGARPUR	SAGWARA	Sagwara	23.7500	74.0281	2021	7.41
W284800073040001	4557	RAJASTHAN	GANGANAGAR	Ghsana	ROIARI	28.8000	73.0667	2021	7.54
W291630073463001	4558	RAJASTHAN	GANGANAGAR	Suratgarh	PADAMPURA	29.2750	73.7750	2021	8.04
W2938000732270001	4559	RAJASTHAN	GANGANAGAR	Raisingh Nagar	GAJSINGHPURA	29.6333	73.4500	2021	7.78
W291000073223001	4560	RAJASTHAN	GANGANAGAR	Anupgarh	RAMSINGHPURA	29.1667	73.3750	2021	8.06
W291106073570301	4561	RAJASTHAN	GANGANAGAR	Suratgarh	Rayanwali Deep	29.1850	73.9508	2021	7.5
W290200073313001	4562	RAJASTHAN	GANGANAGAR	Suratgarh	BHOPALPURA	29.0333	73.6050	2021	7.63
W293230073270001	4563	RAJASTHAN	GANGANAGAR	Raisingh Nagar	RAISINGHNAGAR	29.5417	73.4500	2021	7.95
W291330073464501	4564	RAJASTHAN	GANGANAGAR	Suratgarh	SANGITA	29.2250	73.7792	2021	7.91
W29445073540001	4565	RAJASTHAN	GANGANAGAR	Sadul Shahr	GANESHGARH	29.7458	73.9000	2021	7.61
W290600073430001	4566	RAJASTHAN	GANGANAGAR	Suratgarh	LALGARIYA	29.1000	73.7167	2021	7.7
W295120073591501	4567	RAJASTHAN	GANGANAGAR	Sadul Shahr	Lalgarh	29.8556	73.9875	2021	7.72
W290300073511501	4568	RAJASTHAN	GANGANAGAR	Suratgarh	PIPASAR	29.0500	73.8542	2021	7.57
W294330073354501	4569	RAJASTHAN	GANGANAGAR	Padampur	DELWAN	29.7250	73.5958	2021	7.77
W291000073430001	4570	RAJASTHAN	GANGANAGAR	Suratgarh	BIRMANA	29.1667	73.7167	2021	7.68
W294830073440001	4571	RAJASTHAN	GANGANAGAR	Ganganagar	TATARSAR	29.8083	73.7333	2021	7.71
W292010073411501	4572	RAJASTHAN	GANGANAGAR	Anupgarh	Jaitar	29.3361	73.6875	2021	7.88
W295045074143001	4573	RAJASTHAN	GANGANAGAR	Sangaria	KHERUWALA	29.8458	74.2417	2021	8.22
W290745073471501	4574	RAJASTHAN	GANGANAGAR	Suratgarh	HARISINGHPURA	29.1292	73.7875	2021	8.01
W292930073374501	4575	RAJASTHAN	GANGANAGAR	Raisingh Nagar	DABLA	29.4917	73.6292	2021	8.09
W291200073120001	4576	RAJASTHAN	GANGANAGAR	Anupgarh	ANUPGARHI	29.1906	73.2189	2021	8.11
W291454073540001	4577	RAJASTHAN	GANGANAGAR	Suratgarh	PIPERAN	29.2483	73.9000	2021	8.92
W293045073370001	4578	RAJASTHAN	GANGANAGAR	Raisingh Nagar	JAGATSINGHWALA	29.5125	73.6167	2021	8.16
W294058073513001	4579	RAJASTHAN	GANGANAGAR	Padampur	Narsinghpur	29.6828	73.8583	2021	7.63
W293115073350001	4580	RAJASTHAN	GANGANAGAR	Raisingh Nagar	MUKLAWA	29.5208	73.5833	2021	8.42
W294930073434501	4581	RAJASTHAN	GANGANAGAR	Ganganagar	CHUNAWAD	29.8250	73.7292	2021	7.5
W294745073264501	4582	RAJASTHAN	GANGANAGAR	Karanpur	RUPANAGAR	29.7958	73.4458	2021	7.8
W294900073270001	4583	RAJASTHAN	GANGANAGAR	Karanpur	KARANPURI	29.8167	73.4500	2021	7.61
W293800073460001	4584	RAJASTHAN	GANGANAGAR	Padampur	BINBALLA	29.6333	73.7667	2021	7.6
W291700074101501	4585	RAJASTHAN	GANGANAGAR	Pilibhanga	SARDARPURA	29.2833	74.1708	2021	7.47
W294755074052201	4586	RAJASTHAN	Ganganagar	Sadulsaha	Sunderpura DW	29.7986	74.0894	2021	7.31
W293545073370001	4587	RAJASTHAN	GANGANAGAR	Padampur	GANGUWALA	29.5958	73.6167	2021	8
W291550073353001	4588	RAJASTHAN	GANGANAGAR	Anupgarh	22GB CHAK	29.2639	73.5917	2021	7.77
W294145073550001	4589	RAJASTHAN	GANGANAGAR	Sadul Shahr	SURANWALI	29.6958	73.9167	2021	8.03
W290500073220001	4590	RAJASTHAN	GANGANAGAR	Anupgarh	KHAL	29.0833	73.3667	2021	7.66
W290700073551001	4591	RAJASTHAN	GANGANAGAR	Suratgarh	Birdhwal1	29.1167	73.9194	2021	8.53
W290200073260001	4592	RAJASTHAN	GANGANAGAR	Anupgarh	GOMANWALI	29.0333	73.4333	2021	8.03
W255500083450001	4593	RAJASTHAN	HANUMANGARH	Sangaria	RATANPURA	29.8500	74.4500	2021	7.77
W290430074180001	4594	RAJASTHAN	HANUMANGARH	Rawatsar	BIRAMSAR	29.0750	74.3000	2021	7.87
W293800074033601	4595	RAJASTHAN	HANUMANGARH	Hanumangarh	GOLIWALA	29.6333	74.0600	2021	7.45
W291400074450002	4596	RAJASTHAN	HANUMANGARH	Nohar	BHUKARKA	29.2333	74.7500	2021	7.53
W295015074243501	4597	RAJASTHAN	HANUMANGARH	Sangaria	BOLANWALI	29.8375	74.4097	2021	8.13
W291100075193001	4598	RAJASTHAN	HANUMANGARH	Bhadra	CHIHANI BARI	29.1833	75.3250	2021	7.88
W291500074500001	4599	RAJASTHAN	HANUMANGARH	Nohar	RAMSARA1	29.2500	74.8333	2021	7.76
W285430074080001	4600	RAJASTHAN	HANUMANGARH	Rawatsar	DUDHAL	28.9083	74.1333	2021	8.39
W294200074291501	4601	RAJASTHAN	HANUMANGARH	Tibi	SALEWALI	29.7000	74.4875	2021	7.8
W294530074160001	4602	RAJASTHAN	HANUMANGARH	Hanumangarh	DHOLIPAL	29.7583	74.2667	2021	8.1
W285815075020001	4603	RAJASTHAN	HANUMANGARH	Bhadra	MALSISAR	28.9708	75.0333	2021	7.7
W291300074320001	4604	RAJASTHAN	HANUMANGARH	Rawatsar	GANDEHALI	29.2167	74.5333	2021	7.62
W291650074460001	4605	RAJASTHAN	HANUMANGARH	Nohar	NOHARI	29.2806	74.7667	2021	7.61
W291100074203001	4606	RAJASTHAN	HANUMANGARH	Rawatsar	DHANASAR	29.1833	74.3417	2021	7.7
W280545073521501	4607	RAJASTHAN	HANUMANGARH	Nohar	LAKHASAR2	29.0333	74.7333	2021	8.1
W293730074190001	4608	RAJASTHAN	HANUMANGARH	Hanumangarh	SATIPURA	29.6250	74.3167	2021	7.6
W285500074120001	4609	RAJASTHAN	HANUMANGARH	Rawatsar	PALLU	28.9167	74.2000	2021	8.91
W285200074164001	4610	RAJASTHAN	HANUMANGARH	Rawatsar	BISRASAR	28.8667	74.2778	2021	7.33
W290600075020001	4611	RAJASTHAN	HANUMANGARH	Bhadra	MUNSARI	29.1000	75.0333	2021	7.74
W285830074173001	4612	RAJASTHAN	HANUMANGARH	Rawatsar	LAKHERAN	28.9750	74.2917	2021	9.05
W290200074170001	4613	RAJASTHAN	HANUMANGARH	Rawatsar	PURABSAR	29.0333	74.2833	2021	7.8
W292245074161501	4614	RAJASTHAN	HANUMANGARH	Hanumangarh	CHOHLINYAWALI	29.3792	74.2708	2021	7.5
W292445074120001	4615	RAJASTHAN	HANUMANGARH	Hanumangarh	PANDITAWALI	29.4125	74.2000	2021	7.5
W293345073581501	4616	RAJASTHAN	HANUMANGARH	Pilibhanga	LAKHASAR1	29.5625	73.9708	2021	7.91
W290050075055001	4617	RAJASTHAN	HANUMANGARH	Bhadra	DUNGRANA	29.0139	75.0972	2021	7.7
W293340074200001	4618	RAJASTHAN	HANUMANGARH	Hanumangarh	KOHLA	29.5611	74.3333	2021	7.58
W291510074245001	4619	RAJASTHAN	HANUMANGARH	Rawatsar	RAWATSAR	29.2528	74.4139	2021	7.84
W294100074094501	4620	RAJASTHAN	HANUMANGARH	Hanumangarh	PAKKASARNA	29.6833	74.1625	2021	7.75
W263720075364901	4621	RAJASTHAN	JAIPUR	Phagi	Bhojpura	26.6222	75.6136	2021	8.32
W263600075570001	4622	RAJASTHAN	JAIPUR	Chaksu	CHAKSU	26.6000	75.9500	2021	7.87
W263620075304501	4623	RAJASTHAN	JAIPUR	Phagi	Chakwara	26.6056	75.5125	2021	8.14
W263817075420701	4624	RAJASTHAN	JAIPUR	Phagi	Chittora	26.6381	75.7019	2021	7.29
W26353075270001	4625	RAJASTHAN	JAIPUR	Phagi	Choru	26.5925	75.4500	2021	7.64
W263402075451501	4626	RAJASTHAN	JAIPUR	Phagi	DAWACH	26.5672	75.7542	2021	7.52
W264045075543001	4627	RAJASTHAN	JAIPUR	Sanganer	GONER	26.7556	75.8994	2021	7.92
W263905075351101	4628	RAJASTHAN	JAIPUR	Phagi	Ladana	26.6514	75.5864	2021	7.7
W263223075303101	4629	RAJASTHAN	JAIPUR	Phagi	Lasariya	26.5572	75.5086	2021	7.84
W263438075392101	4630	RAJASTHAN	JAIPUR	Phagi	Madhorajpur	26.5772	75.6558	2021	8.13
W264202075410001	4631	RAJASTHAN	JAIPUR	Phagi	Majhi Renewal	26.6958	75.6833	2021	7.56
W263636075164001	4632	RAJASTHAN	JAIPUR	Dudu	MANGARWARA	26.6100	75.2778	2021	7.79
W264510075403301	4633	RAJASTHAN	JAIPUR	Sanganer	Mathurawala	26.7328	75.8586	2021	8.34
W264100075214501	4634	RAJASTHAN	JAIPUR	Dudu	MOZMABAD	26.6833	75.3625	2021	7.55
W264735075111701	4635	RAJASTHAN	JAIPUR	Dudu	Narana	26.7931	75.1881	2021	7.85
W264800075260001	4636	RAJASTHAN	JAIPUR	Dudu	NASNOTA	26.8000	75.4433	2021	7.75
W265422075113901	4637	RAJASTHAN	JAIPUR	Sambhar	Sambhar	26.9061	75.2200	2021	7.81
W264249075540201	4638	RAJASTHAN	JAIPUR	Chaksu	SHIVDASPURA	26.7136	75.8903	2021	8.18
W264730075090001	4639	RAJASTHAN	JAIPUR	Dudu	SIROHIKHURD	26.7917	75.1500	2021	7.87
W263645075531001	4640	RAJASTHAN	JAIPUR	Chaksu	THALLI	26.6125	75.8572	2021	8.12
W264223075306001	4641	RAJASTHAN	JAIPUR	Phagi	Tickel	26.7064	75.5017	2021	7.62
W26302075393601	4642	RAJASTHAN	JAIPUR	Phagi	Chandama	26.5061	75.6600	2021	8.45
W263006075271601	4643	RAJASTHAN	JAIPUR	Phagi	Ghatyali	26.5033	75.4114	2021	8.45
W263014075304901	4644	RAJASTHAN	JAIPUR	Phagi	Nemeda	26.5039	75.5136	2021	8.17
W263021075362401	4645	RAJASTHAN	JAIPUR	Phagi	Parun	26.5058	75.6067	2021	8.11

W271404075345701	4646	RAJASTHAN	JAIPUR	Govindgarh	Alisar	27.2344	75.5825	2021	8.31
W272231075494301	4647	RAJASTHAN	JAIPUR	Shahpura	Amarsar	27.3753	75.8286	2021	8.42
W265900075520001	4648	RAJASTHAN	JAIPUR	Jhotwara	AMBER	26.9833	75.8667	2021	8.06
W273005076012401	4649	RAJASTHAN	JAIPUR	Viratnagar	Antella	27.5014	76.0236	2021	7.84
W271528075303201	4650	RAJASTHAN	JAIPUR	Govindgarh	Astikalan	27.2708	75.5089	2021	8.70
W265000076040002	4651	RAJASTHAN	JAIPUR	Bassi	BASSI2	26.8333	76.0631	2021	8.04
W272158075571401	4652	RAJASTHAN	JAIPUR	Shahpura	Bidhara	27.3661	75.9539	2021	8.21
W270600075510001	4653	RAJASTHAN	JAIPUR	Amer	CHAUMP	27.1000	75.8250	2021	8.51
W271100076040001	4654	RAJASTHAN	JAIPUR	Jamwa Ramgarh	DATAL GURJARAN	27.1833	76.0667	2021	7.91
W271810075370001	4655	RAJASTHAN	JAIPUR	Govindgarh	DHODSAR	27.3028	75.6167	2021	8.04
W244856081384201	4656	RAJASTHAN	JAIPUR	Bassi	Garh	26.7644	76.1253	2021	8.22
W270038075453001	4657	RAJASTHAN	JAIPUR	Jhotwara	Harmara	27.0106	75.7583	2021	8.41
W271332075314701	4658	RAJASTHAN	JAIPUR	Govindgarh	Hastera1	27.2256	75.5297	2021	8.8
W265641075525001	4659	RAJASTHAN	JAIPUR	Jhotwara	Jaisingpur Khor	26.9448	75.8806	2021	8.24
W270111076004301	4660	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Jamwa Ramgarh	27.0178	76.0119	2021	7.95
W265232076123001	4661	RAJASTHAN	JAIPUR	Bassi	Jatwara Pz	26.8756	76.2083	2021	8.35
W271110075402501	4662	RAJASTHAN	JAIPUR	Govindgarh	Kaladera2	27.1861	75.6378	2021	8.19
W271102075341801	4663	RAJASTHAN	JAIPUR	Govindgarh	Kanarpura	27.1839	75.5717	2021	7.97
W274207076084101	4664	RAJASTHAN	JAIPUR	Kotputli	Kansli	27.6903	76.1447	2021	8.23
W265957076070001	4665	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Kharana	26.9992	76.1167	2021	7.44
W272453076011701	4666	RAJASTHAN	JAIPUR	Viratnagar	Khatolai	27.4269	76.0214	2021	7.78
W272000075425001	4667	RAJASTHAN	JAIPUR	Govindgarh	Kheproli-Pz	27.3333	75.7139	2021	8.18
W261630079113001	4668	RAJASTHAN	JAIPUR	Bassi	Madhogarh	26.7531	76.1658	2021	8.21
W270010075583001	4669	RAJASTHAN	JAIPUR	Jamwa Ramgarh	MALAWALA	27.0028	75.9750	2021	8.13
W271819075571505	4670	RAJASTHAN	JAIPUR	Shahpura	Manohrpura Pz	27.3053	75.9542	2021	8.15
W270954075212601	4671	RAJASTHAN	JAIPUR	Sambher	Mohanpur Balaji	27.1650	75.3572	2021	8.27
W265111076045301	4672	RAJASTHAN	JAIPUR	Bassi	Mohanpura1	26.8533	76.0814	2021	8.38
W265508075581601	4673	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Naila	26.9189	75.9781	2021	8.14
W271632075435501	4674	RAJASTHAN	JAIPUR	Govindgarh	Niwana	27.2756	75.7319	2021	8.22
W265647076110501	4675	RAJASTHAN	JAIPUR	Bassi	Padasoli	26.9464	76.1847	2021	8.17
W244800072404501	4676	RAJASTHAN	JAIPUR	Viratnagar	Palri	27.3447	76.1139	2021	7.94
W274732076143101	4677	RAJASTHAN	JAIPUR	Kotputli	Paniyala	27.7922	76.2419	2021	7.38
W265743076004901	4678	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Papar	26.9619	76.0136	2021	7.92
W273090076071901	4679	RAJASTHAN	JAIPUR	Kotputli	Raghnathpura Pz	27.6358	76.1219	2021	7.6
W270851076065501	4680	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Raiser	27.1475	76.1153	2021	8.05
W270533075451301	4681	RAJASTHAN	JAIPUR	Amer	Rajarampura	27.0925	75.7536	2021	8.23
W274113076113201	4682	RAJASTHAN	JAIPUR	Kotputli	Rajnota	27.5969	76.1922	2021	8.15
W270700076121801	4683	RAJASTHAN	JAIPUR	Jamwa Ramgarh	RASALA	27.1142	76.2025	2021	7.69
W264649076103201	4684	RAJASTHAN	JAIPUR	Bassi	Rojwari	26.7803	76.1756	2021	8.13
W265854075552901	4685	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Saipura Pz	26.9817	75.9247	2021	8.01
W270806076040301	4686	RAJASTHAN	JAIPUR	Jamwa Ramgarh	Samred Kalan	27.1053	76.0911	2021	7.94
W274320076072701	4687	RAJASTHAN	JAIPUR	Kotputli	Sarundh	27.7222	76.1242	2021	7.9
W274207076094801	4688	RAJASTHAN	JAIPUR	Kotputli	Sunderpura	27.7019	76.1633	2021	7.89
W271731075462401	4689	RAJASTHAN	JAIPUR	Govindgarh	TIGARIA	27.2919	75.7778	2021	7.85
W213820082203001	4690	RAJASTHAN	Jaisalmer	Sankra	Lawan	26.8722	72.0500	2021	8.06
W262350071554001	4691	RAJASTHAN	Jaisalmer	Sankra	Phalsund	26.4083	71.9278	2021	8.12
W262300070190001	4692	RAJASTHAN	Jaisalmer	Sam	Phulia	26.3833	70.4711	2021	7.82
W263600070420001	4693	RAJASTHAN	Jaisalmer	Sam	Khuri	26.6000	70.7000	2021	7.7
W264300071183001	4694	RAJASTHAN	Jaisalmer	Sam	Sanwata	26.7167	71.3083	2021	7.7
W264445071301501	4695	RAJASTHAN	Jaisalmer	Sankra	Madasar	26.7458	71.5042	2021	7.89
W264545071361501	4696	RAJASTHAN	Jaisalmer	Sankra	Gudi ka tala	26.7625	71.6042	2021	7.74
W264045071341501	4697	RAJASTHAN	Jaisalmer	Sankra	Luna kalan	26.6233	71.5708	2021	7.58
W272910070160502	4698	RAJASTHAN	Jaisalmer	Sam	Gamanewala	27.4861	70.3161	2021	8.09
W273130070094401	4699	RAJASTHAN	Jaisalmer	Sam	Longewala	27.5224	70.1569	2021	8.1
W271900070021501	4700	RAJASTHAN	Jaisalmer	Sam	Gotaru	27.3167	70.0375	2021	8.12
W273805070144001	4701	RAJASTHAN	Jaisalmer	Sam	Sadewala	27.6347	70.2444	2021	7.86
W274840070245501	4702	RAJASTHAN	Jaisalmer	Sam	Nathu ka bera	27.8111	70.4153	2021	8.03
W264445070500601	4703	RAJASTHAN	Jaisalmer	Jaisalmer	Moolsagar	26.9125	70.8350	2021	8.01
W264820071541501	4704	RAJASTHAN	Jaisalmer	Sankra	Kalewa	26.8056	71.9042	2021	7.95
W272900071470001	4705	RAJASTHAN	Jaisalmer	Jaisalmer	Bhadrias	27.4833	71.7833	2021	8.02
W273100071500001	4706	RAJASTHAN	Jaisalmer	Jaisalmer	Awai	27.5167	71.8333	2021	8.28
W251012072381601	4707	RAJASTHAN	Jalore	Jalore	Digaon	25.2031	72.6628	2021	8.12
W252300072530001	4708	RAJASTHAN	Jalore	Ahore	Nimla	25.5308	72.8664	2021	8.26
W245630071243001	4709	RAJASTHAN	Jalore	Chitalwana	Doongri	24.9417	71.4083	2021	7.63
W242445076334001	4710	RAJASTHAN	JHALAWAR	Manohar Thana	AKLERA	24.4125	76.5611	2021	7.42
W242915076181001	4711	RAJASTHAN	JHALAWAR	Jhalara Patan	AKTASA	24.4875	76.3028	2021	8.23
W242630075545501	4712	RAJASTHAN	JHALAWAR	Jhalara Patan	ANVLIKALAN	24.4417	75.9153	2021	8.06
W241615076301501	4713	RAJASTHAN	JHALAWAR	Bakani	ASALPUR	24.2708	76.5042	2021	8.1
W242500076110001	4714	RAJASTHAN	JHALAWAR	Jhalara Patan	BINDA	24.4108	76.1872	2021	7.71
W23565075500501	4715	RAJASTHAN	JHALAWAR	Dag	DAGI	23.9489	75.8347	2021	8.15
W242600076223001	4716	RAJASTHAN	JHALAWAR	Jhalara Patan	DOONGARGAON	24.4333	76.3750	2021	7.85
W243400076100001	4717	RAJASTHAN	JHALAWAR	Jhalara Patan	GACRON	24.6608	76.1892	2021	7.75
W241938076451001	4718	RAJASTHAN	JHALAWAR	Manohar Thana	GAJWARA	24.3397	76.7728	2021	7.75
W242900075583001	4719	RAJASTHAN	JHALAWAR	Jhalara Patan	GANESHPURA	24.4833	75.9597	2021	8.04
W235600075370001	4720	RAJASTHAN	JHALAWAR	Dag	GANGDHAR	23.9333	75.6167	2021	8.04
W240550075520001	4721	RAJASTHAN	JHALAWAR	Dag	GAURADIYA KALAN	24.0972	75.8667	2021	7.92
W240015075530001	4722	RAJASTHAN	JHALAWAR	Dag	GUNAVI	23.9950	75.8833	2021	7.69
W242200075494001	4723	RAJASTHAN	JHALAWAR	Jhalara Patan	GURARIYA JOGA	24.3667	75.8358	2021	7.58
W235710075431201	4724	RAJASTHAN	JHALAWAR	Dag	GWALAT	23.9528	75.7094	2021	8.2
W242030075593001	4725	RAJASTHAN	JHALAWAR	Pirawa	JASWANTPURA1	24.3289	75.9622	2021	8.2
W243500076090001	4726	RAJASTHAN	JHALAWAR	Jhalara Patan	JHALAWAR	24.6161	76.1761	2021	7.98
W243200076090001	4727	RAJASTHAN	JHALAWAR	Jhalara Patan	JHALRAPATAN	24.5333	76.1500	2021	8.2
W213251076155901	4728	RAJASTHAN	JHALAWAR	Manohar Thana	JHIRI	24.2822	76.7306	2021	8.14
W241040075500001	4729	RAJASTHAN	JHALAWAR	Dag	KARVAN KALA	24.1778	75.8333	2021	7.92
W243420076144501	4730	RAJASTHAN	JHALAWAR	Jhalara Patan	MANDAWARI	24.5978	76.2583	2021	7.88
W241400076483001	4731	RAJASTHAN	JHALAWAR	Manohar Thana	MANOHAR THANA1	24.2333	76.8083	2021	8.17
W241630075503001	4732	RAJASTHAN	JHALAWAR	Jhalara Patan	MISHROI1	24.2750	75.8417	2021	8.1
W242800076120001	4733	RAJASTHAN	JHALAWAR	Jhalara Patan	Nahardi	24.4467	76.2000	2021	8.11
W244138076242901	4734	RAJASTHAN	JHALAWAR	Khanpur	Piplaj	24.6939	76.4083	2021	7.90
W242100076402001	4735	RAJASTHAN	JHALAWAR	Manohar Thana	SAREDI	24.3500	76.6722	2021	7.9
W253100078450001	4736	RAJASTHAN	JHUNJHUNU	Udaipurwati	BADAGAON	28.0250	75.4964	2021	8.13
W281200075104001	4737	RAJASTHAN	JHUNJHUNU	Alsisar	Birmi	28.2000	75.1778	2021	7.23
W280950075153001	4738	RAJASTHAN	JHUNJHUNU	Alsisar	CHURELA	28.1639	75.2583	2021	7.6
W281810075373001	4739	RAJASTHAN	JHUNJHUNU	Surajgarh	Devroad	28.3028	75.6250	2021	7.77
W280245075190001	4740	RAJASTHAN	JHUNJHUNU	Nawalgarh	DIGHAL	28.0458	75.3167	2021	7.6
W280330075155501	4741	RAJASTHAN	JHUNJHUNU	Jhunjhunu	JAISINGHPURA	28.0556	75.2583	2021	7.23
W281115075312001	4742	RAJASTHAN	JHUNJHUNU	Chirawa	Khudana	28.1875	75.5222	2021	8.41
W281300075405001	4743	RAJASTHAN	JHUNJHUNU	Surajgarh	Lakhu	28.2167	75.6836	2021	7.76
W275945075163001	4744	RAJASTHAN	JHUNJHUNU	Nawalgarh	MANDASI SANDASI	27.9958	75.2750	2021	7.95
W281030075271501	4745	RAJASTHAN	JHUNJHUNU	Jhunjhunu	Math	28.1750	75.4542	2021	7.6
W282345075400001	4746	RAJASTHAN	JHUNJHUNU	Surajgarh	Morwa	28.3958	75.6667	2021	7.94

W275715075130001	4747	RAJASTHAN	JHUNJHUNU	Nawalgarh	MUKUNDGARH	27.9542	75.2167	2021	7.2
W274843075211501	4748	RAJASTHAN	JHUNJHUNU	Nawalgarh	Parsarampura	27.8122	75.3542	2021	8.45
W2006506085500201	4749	RAJASTHAN	JHUNJHUNU	Surajgarh	PIPLI	28.4125	75.7333	2021	7.98
W281552075185101	4750	RAJASTHAN	JHUNJHUNU	Alsisar	Rampura Pz	28.2644	75.3142	2021	8.52
W281425075380001	4751	RAJASTHAN	JHUNJHUNU	Chitrawa	Shivpura I	28.2403	75.6011	2021	7.84
W280000075320001	4752	RAJASTHAN	JHUNJHUNU	Udaipurwati	Sithal	28.0000	75.5333	2021	7.85
W261800073020001	4753	RAJASTHAN	JODHPUR	MANDOR	JODHPUR	26.3000	73.0333	2021	7.54
W114404076064601	4754	RAJASTHAN	JODHPUR	MANDOR	KARANI	26.2722	72.8250	2021	7.25
W261140072463001	4755	RAJASTHAN	JODHPUR	LUNI	RARON KI DHANI	26.1944	72.7750	2021	8.17
W261330072543001	4756	RAJASTHAN	JODHPUR	LUNI	BUJAWAR	26.2250	72.9083	2021	8.08
W260700072580001	4757	RAJASTHAN	JODHPUR	LUNI	MOGRA	26.1167	73.0331	2021	7.52
W260930072494501	4758	RAJASTHAN	JODHPUR	LUNI	KHUDALA	26.1506	72.8322	2021	8.44
W260330072443001	4759	RAJASTHAN	JODHPUR	LUNI	DHAWA	26.0583	72.7417	2021	8.17
W2624407072495401	4760	RAJASTHAN	JODHPUR	MANDORE	SALODI	26.4131	72.8489	2021	7.48
W2630307073224001	4761	RAJASTHAN	JODHPUR	BHOPALGARH	DEVATRA	26.5103	73.3778	2021	7.61
W261900073251501	4762	RAJASTHAN	JODHPUR	BILARA	BENAN	26.3167	73.4208	2021	7.54
W262210073204501	4763	RAJASTHAN	JODHPUR	BHOPALGARH	RAMRAWAS	26.3694	73.3800	2021	7.87
W244800072404501	4764	RAJASTHAN	JODHPUR	BHOPALGARH	PALRI	26.7678	73.4206	2021	7.77
W261304073185001	4765	RAJASTHAN	JODHPUR	MANDOR	BISALPUR	26.2333	73.3139	2021	7.546
W261706073273001	4766	RAJASTHAN	JODHPUR	BILARA	OLVI	26.2333	73.4583	2021	8.46
W261310073373001	4767	RAJASTHAN	JODHPUR	BILARA	BHAWI	26.2194	73.6250	2021	8.32
W263036073124301	4768	RAJASTHAN	JODHPUR	BAWARI	GANGANI	26.5100	73.2119	2021	7.92
W261600073000001	4769	RAJASTHAN	JODHPUR	MANDORE	CAZRI	26.2667	73.0000	2021	7.59
W262538072284301	4770	RAJASTHAN	Jodhpur	Balesar	Kui Jodha	26.4433	72.4706	2021	7.56
W262140072171001	4771	RAJASTHAN	Jodhpur	Sergarh	Nahar singh nagar	26.3897	72.2861	2021	7.51
W272030072191001	4772	RAJASTHAN	Jodhpur	Bap	Bari dhami	27.3417	72.3064	2021	7.83
W26413507653001	4773	RAJASTHAN	KARAULI	Hindaun	BADH KAMILA	26.6931	76.9250	2021	7.75
W263210077080001	4774	RAJASTHAN	KARAULI	Karauli	BHAUAPURA	26.5419	77.1822	2021	7.88
W262730076550001	4775	RAJASTHAN	KARAULI	Karauli	BIJALPUR	26.4675	76.8997	2021	7.70
W263314077001904	4776	RAJASTHAN	KARAULI	Karauli	Gurla Pahari	26.5539	77.0053	2021	7.44
W264400077020001	4777	RAJASTHAN	KARAULI	Hindaun	Hindaun	26.7333	77.0333	2021	8.26
W262530076560001	4778	RAJASTHAN	KARAULI	Karauli	KARSAI	26.4250	76.9333	2021	7.56
W262100076560001	4779	RAJASTHAN	KARAULI	Karauli	KELADEVI	26.3247	76.9333	2021	7.63
W262600076570001	4780	RAJASTHAN	KARAULI	Karauli	Mamachari	26.4333	76.9500	2021	7.64
W261820077145501	4781	RAJASTHAN	KARAULI	Sapotra	MANDRAL	26.3111	77.2422	2021	7.74
W264050076440001	4782	RAJASTHAN	KARAULI	Nadauti	NADAUTI	26.7175	76.6886	2021	8.10
W261930076410001	4783	RAJASTHAN	KARAULI	Sapotra	NAROLI DANG	26.3250	76.6833	2021	7.80
W263630076430001	4784	RAJASTHAN	KARAULI	Nadauti	SAHARI	26.6083	76.7114	2021	7.40
W261721076451801	4785	RAJASTHAN	KARAULI	Sapotra	SAPOTRAI	26.2794	76.7697	2021	7.60
W174644077010201	4786	RAJASTHAN	KARAULI	Hindaun	ISLAMPUR	26.7000	77.0167	2021	8.22
W25022075532401	4787	RAJASTHAN	KOTA	Ladpura	ALANIA	25.0408	75.9067	2021	8.21
W252645076260501	4788	RAJASTHAN	KOTA	Itawa	AYANA	25.4458	76.4347	2021	8.56
W250115075420001	4789	RAJASTHAN	KOTA	Ladpura	BORAWAS	25.0208	75.7000	2021	8.1
W245430075584001	4790	RAJASTHAN	KOTA	Ladpura	DARA	24.9083	75.9778	2021	8.05
W251430076052001	4791	RAJASTHAN	KOTA	Sultanpur	DIGODI	25.2417	76.0889	2021	8.14
W251339075501601	4792	RAJASTHAN	KOTA	Ladpura	GIRDHARPURA	25.2233	75.8294	2021	8.16
W251557075545501	4793	RAJASTHAN	KOTA	Ladpura	GUDLI	25.2658	75.9153	2021	8.08
W252615076240001	4794	RAJASTHAN	KOTA	Itawa	KESHAVPURA	25.4375	76.4000	2021	8.07
W250716075575601	4795	RAJASTHAN	KOTA	Ladpura	KHERARASULPUR	25.1211	75.9656	2021	8.05
W251100075510001	4796	RAJASTHAN	KOTA	Ladpura	KOTAJ	25.1833	75.8500	2021	8.25
W245600075560001	4797	RAJASTHAN	KOTA	Ladpura	MANDANA	24.9333	75.9333	2021	8.01
W252209076094501	4798	RAJASTHAN	KOTA	Sultanpur	MANDAVRA	25.3692	76.1625	2021	8.45
W250600076120001	4799	RAJASTHAN	KOTA	Sangod	RAJGARHI	25.1000	76.2050	2021	8.09
W252200076180001	4800	RAJASTHAN	KOTA	Sultanpur	RATTANPURA	25.3667	76.3000	2021	8.12
W253433076183601	4801	RAJASTHAN	KOTA	Itawa	GAINTA	25.5758	76.3100	2021	8.28
W272820742121701	4802	RAJASTHAN	NAGAU	LADNUN	GENANA	27.4728	74.3575	2021	7.66
W221115074580701	4803	RAJASTHAN	NAGAU	DIDWANA	SINGHANA	27.4753	74.5125	2021	8.27
W273100074310001	4804	RAJASTHAN	NAGAU	LADNUN	SANWARD	27.5167	74.5167	2021	7.29
W272045074290001	4805	RAJASTHAN	NAGAU	DIDWANA	KOLJA	27.3458	74.4833	2021	7.47
W265008074423301	4806	RAJASTHAN	NAGAU	PARBATSAR	ROHINDI	26.8358	74.7092	2021	7.77
W260800074063001	4807	RAJASTHAN	PALI	JAITARAN	HAIJWAS	26.1333	74.1008	2021	7.7
W241019073590701	4808	RAJASTHAN	PALI	JAITARAN	BASSI	26.3294	74.0631	2021	8.28
W250651073093101	4809	RAJASTHAN	Pali	Sumerpur	Balwana	25.1142	73.1586	2021	8.18
W251400073313001	4810	RAJASTHAN	Pali	Desuri	Ghanerao	25.2333	73.5250	2021	8
W252945073153001	4811	RAJASTHAN	Pali	Rani	Kirwa	25.4958	73.2583	2021	8.35
W251855073105801	4812	RAJASTHAN	Pali	Sumerpur	Sanderao	25.1792	73.4625	2021	8.20
W183233073130801	4813	RAJASTHAN	Pali	Pali	Pali	25.7667	73.3333	2021	7.16
W234700074280002	4814	RAJASTHAN	Pali	Desuri	Sadri	25.3153	73.1828	2021	7.8
W250800073280001	4815	RAJASTHAN	Pali	Desuri	Ranakpur	25.1164	73.4725	2021	8
W251100073173001	4816	RAJASTHAN	Pali	Bali	Radawas	25.1833	73.2917	2021	8.40
W254300072580001	4817	RAJASTHAN	Pali	Rohat	Vaed	25.7244	72.9667	2021	7.83
W251345073094501	4818	RAJASTHAN	Pali	Sumerpur	Nimbomath	25.2292	73.1625	2021	8
W241054074421001	4819	RAJASTHAN	PRATAPGARH	PRATAPGARH	Barawada	24.1817	74.7028	2021	7.76
W242310074420001	4820	RAJASTHAN	PRATAPGARH	CHHOTI SADRI	Choti Sadri	24.3861	74.7000	2021	8.09
W240219074393101	4821	RAJASTHAN	PRATAPGARH	PRATAPGARH	Devgarh	24.0339	74.6586	2021	7.57
W241600074403001	4822	RAJASTHAN	PRATAPGARH	CHHOTI SADRI	Dholapani	24.2667	74.6750	2021	7.83
W240521074293001	4823	RAJASTHAN	PRATAPGARH	DHARIAWAD	Jawahar Nagar	24.0925	74.4797	2021	7.93
W214243086373401	4824	RAJASTHAN	PRATAPGARH	DHARIAWAD	KHUNTA	24.0333	74.4583	2021	7.45
W235300074400001	4825	RAJASTHAN	PRATAPGARH	PEEPALKHOONT	Lamba Dabra	23.8439	74.6378	2021	8.03
W240200074533001	4826	RAJASTHAN	PRATAPGARH	PRATAPGARH	Mokhampura	24.0242	74.8753	2021	7.63
W245230074160001	4827	RAJASTHAN	PRATAPGARH	DHARIAWAD	Mungana	23.9600	74.4347	2021	7.88
W233700074510001	4828	RAJASTHAN	PRATAPGARH	ARNOD	Ninor	23.6250	74.8664	2021	7.83
W234622074383404	4829	RAJASTHAN	PRATAPGARH	PEEPALKHOONT	Pipli Chowk Ghantiyali	23.7728	74.6428	2021	7.63
W240430074343001	4830	RAJASTHAN	PRATAPGARH	PRATAPGARH	Punga Talab	24.0750	74.5750	2021	7.74
W240200074583901	4831	RAJASTHAN	PRATAPGARH	PRATAPGARH	RAJPURIA	24.0333	74.9775	2021	8.12
W235645074403701	4832	RAJASTHAN	PRATAPGARH	PEEPALKHOONT	Suhagpura	23.9147	74.7072	2021	7.52
W253040073514501	4833	RAJASTHAN	RAJSAMAND	Bhim	BAGHANA	25.5000	73.8386	2021	7.4
W255000074050001	4834	RAJASTHAN	RAJSAMAND	Bhim	BALI	25.8333	74.0833	2021	7.57
W254000074010001	4835	RAJASTHAN	RAJSAMAND	Bhim	BARAR	25.6667	74.0167	2021	7.26
W254436074044501	4836	RAJASTHAN	RAJSAMAND	Bhim	Bhim	25.7433	74.0792	2021	7.4
W251530073431501	4837	RAJASTHAN	RAJSAMAND	Kumbhalgarh	Bhop Ji Ki Bhagal	25.2583	73.7208	2021	7.59
W251520073560001	4838	RAJASTHAN	RAJSAMAND	Amet	CHATTARPUR	25.2414	73.9561	2021	7.25
W252500073490001	4839	RAJASTHAN	RAJSAMAND	Bhim	DEWAIR	25.4208	73.8222	2021	7.68
W250500073340001	4840	RAJASTHAN	RAJSAMAND	Kumbhalgarh	DOWAS	25.0386	73.5667	2021	7.53
W251642073465801	4841	RAJASTHAN	RAJSAMAND	Kumbhalgarh	Gomti Chouraha	25.2783	73.7828	2021	7.67
W251400073530001	4842	RAJASTHAN	RAJSAMAND	Amet	GUGLI	25.2333	73.8833	2021	7.54
W251400073393001	4843	RAJASTHAN	RAJSAMAND	Kumbhalgarh	JHILWARA	25.2272	73.6708	2021	7.59
W245800073330001	4844	RAJASTHAN	RAJSAMAND	Kumbhalgarh	KANCHOLI	24.9600	73.5500	2021	7.56
W251435073470001	4845	RAJASTHAN	RAJSAMAND	Kumbhalgarh	MANSINGH KAGURA	25.2381	73.7889	2021	7.49
W250800073510001	4846	RAJASTHAN	RAJSAMAND	Rajsamand	MOKAMPURA	25.1308	73.8500	2021	7.4
W251200073520001	4847	RAJASTHAN	RAJSAMAND	Amet	NADIWALA	25.2028	73.8631	2021	7.45



W25020074010001	4848	RAJASTHAN	RAJSAMAND	Railmagra	ODA1	25.0333	74.0039	2021	7.59
W245400073490001	4849	RAJASTHAN	RAJSAMAND	Khamor	ODAN	24.9000	73.8167	2021	7.61
W250400073530001	4850	RAJASTHAN	RAJSAMAND	Rajsamand	RAJSAMAND	25.0667	73.8833	2021	7.66
W255100074080001	4851	RAJASTHAN	RAJSAMAND	Bhim	Sheron Ka Bala	25.8500	74.1333	2021	7.38
W253600073560001	4852	RAJASTHAN	RAJSAMAND	Bhim	THIKARWAS	25.6000	73.9800	2021	7.57
W263300076334001	4853	RAJASTHAN	SAWAI MADHOPUR	Bamanwas	BAMNAWAS	26.5500	76.5611	2021	7.90
W262900076440001	4854	RAJASTHAN	SAWAI MADHOPUR	Gangapur	GANGAPUR2	26.4833	76.7333	2021	8.15
W263015076331001	4855	RAJASTHAN	SAWAI MADHOPUR	Bamanwas	PIPLAI	26.5042	76.5528	2021	8.20
W263130076510001	4856	RAJASTHAN	SAWAI MADHOPUR	Gangapur	SEWA	26.5250	76.8369	2021	7.97
W261400076230001	4857	RAJASTHAN	SAWAI MADHOPUR	Bonli	BHADOTI	26.2528	76.3858	2021	7.52
W210152081254001	4858	RAJASTHAN	SAWAI MADHOPUR	Khandar	BODAL	25.9333	76.4333	2021	7.52
W262115076151501	4859	RAJASTHAN	SAWAI MADHOPUR	Bonli	BONALI	26.3542	76.2542	2021	8.23
W255500076280001	4860	RAJASTHAN	SAWAI MADHOPUR	Khandar	CHANN	25.8958	76.4889	2021	7.68
W255600076263001	4861	RAJASTHAN	SAWAI MADHOPUR	Khandar	HINDWAR	25.8908	76.3478	2021	7.83
W260120076354001	4862	RAJASTHAN	SAWAI MADHOPUR	Khandar	KHANDAR1	26.0222	76.5944	2021	7.80
W255630076221701	4863	RAJASTHAN	SAWAI MADHOPUR	Khandar	Kushlipura	25.9283	76.3714	2021	7.51
W261820076225001	4864	RAJASTHAN	SAWAI MADHOPUR	Bonli	MALARNACHOR	26.3056	76.3806	2021	8.12
W261945076293001	4865	RAJASTHAN	SAWAI MADHOPUR	Bonli	MORAL TIWARA	26.3292	76.4917	2021	8.4
W255500076312001	4866	RAJASTHAN	SAWAI MADHOPUR	Khandar	PHARIYA	25.9167	76.5289	2021	7.82
W260100076273001	4867	RAJASTHAN	SAWAI MADHOPUR	Sawai Madhopur	RANTHAMBOR	26.0167	76.4583	2021	7.43
W260515076214001	4868	RAJASTHAN	SAWAI MADHOPUR	Sawai Madhopur	SURWAL	26.0875	76.3611	2021	7.73
W262200076234001	4869	RAJASTHAN	SAWAI MADHOPUR	Bonli	TOND	26.3667	76.3967	2021	8.21
W271900075174201	4870	RAJASTHAN	SIKAR	Danta Ramgarh	BAI2	27.3167	75.2950	2021	8.45
W275403074574001	4871	RAJASTHAN	SIKAR	Fatehpur	BALARAN	27.9153	75.1353	2021	8.29
W274730075080001	4872	RAJASTHAN	SIKAR	Lachhmangarh	Bau	27.7917	75.1100	2021	7.63
W231510073124501	4873	RAJASTHAN	SIKAR	Fatehpur	Bibpur	27.8911	74.9128	2021	8.2
W27544074535701	4874	RAJASTHAN	SIKAR	Fatehpur	Bikamsara	27.9297	74.8992	2021	8.26
W273120074544001	4875	RAJASTHAN	SIKAR	Dhod	Binjyasi	27.5161	74.8981	2021	8
W275330075000001	4876	RAJASTHAN	SIKAR	Lachhmangarh	CHINCHAS	27.8681	75.0136	2021	8.25
W274715074583101	4877	RAJASTHAN	SIKAR	Lachhmangarh	Datunjala	27.7875	74.9753	2021	8.45
W225825076040501	4878	RAJASTHAN	SIKAR	Fatehpur	Dewas	28.0597	74.9378	2021	8
W280529074514901	4879	RAJASTHAN	SIKAR	Fatehpur	Dhanadnan	28.0914	74.8636	2021	8.32
W273200075000001	4880	RAJASTHAN	SIKAR	Dhod	DHOD	27.5000	74.9833	2021	7.97
W273300075280001	4881	RAJASTHAN	SIKAR	Khandella	Dhudhwalo Ka Bas	27.5381	75.4553	2021	7.88
W273440074502301	4882	RAJASTHAN	SIKAR	Lachhmangarh	Garoda	27.7128	74.8211	2021	8.1
W273945074532701	4883	RAJASTHAN	SIKAR	Lachhmangarh	GHANA	27.6625	74.8908	2021	8.33
W273445075110001	4884	RAJASTHAN	SIKAR	Piprali	GOKALPURA	27.5792	75.1833	2021	7.62
W273300075160001	4885	RAJASTHAN	SIKAR	Piprali	Goriya	27.5500	75.2539	2021	8.18
W275318074571101	4886	RAJASTHAN	SIKAR	Fatehpur	Harsawa Bara	27.9150	74.9964	2021	8.51
W274742074522501	4887	RAJASTHAN	SIKAR	Lachhmangarh	JAOD	27.7950	74.8736	2021	8.29
W272315075030001	4888	RAJASTHAN	SIKAR	Danta Ramgarh	KARANPURA	27.3875	75.0500	2021	7.78
W272200075240001	4889	RAJASTHAN	SIKAR	Danta Ramgarh	Khatu Shyamji	27.3667	75.4000	2021	7.9
W273700075060002	4890	RAJASTHAN	SIKAR	Piprali	Nani	27.6167	75.1000	2021	8.14
W273700074461201	4891	RAJASTHAN	SIKAR	Lachhmangarh	NECHWA	27.6167	74.7700	2021	8.22
W210440072593001	4892	RAJASTHAN	SIKAR	Piprali	PALSANA	27.4953	75.3547	2021	8
W280424074492301	4893	RAJASTHAN	SIKAR	Fatehpur	Ramsisar	28.0733	74.8231	2021	8.22
W280804074573501	4894	RAJASTHAN	SIKAR	Fatehpur	ROOKANSAR	28.1400	74.9597	2021	8.38
W275021074533202	4895	RAJASTHAN	SIKAR	Fatehpur	Roru Badi 1	27.8392	74.8922	2021	8.27
W273900075080001	4896	RAJASTHAN	SIKAR	Dhod	Sahalpura	27.6433	75.1053	2021	8.29
W275152074514101	4897	RAJASTHAN	SIKAR	Fatehpur	Sekhiwas	27.8644	74.8614	2021	8.2
W272400075490001	4898	RAJASTHAN	SIKAR	Sri Madhopur	Ajigarh	27.4175	75.8167	2021	7.64
W274454075525401	4899	RAJASTHAN	SIKAR	Neem Ka Thana	Barala	27.7483	75.8817	2021	8.15
W272500075310001	4900	RAJASTHAN	SIKAR	Sri Madhopur	Nathusar	27.4306	75.7103	2021	8.35
W193744079120001	4901	RAJASTHAN	SIKAR	Neem Ka Thana	PATAN	27.8000	75.9833	2021	8.1
W243930072561001	4902	RAJASTHAN	Sirohi	Pindwara	Surpaganj	24.6583	72.9361	2021	8.23
W245720072533001	4903	RAJASTHAN	Sirohi	Shrivganj	Ambeshwarji	24.9556	72.8917	2021	8.05
W245300072520001	4904	RAJASTHAN	Sirohi	Sirohi	Sirohi	24.8833	72.8667	2021	8.4
W244030072403001	4905	RAJASTHAN	Sirohi	Reodar	Gulabganj	24.6750	72.6750	2021	8.25
W245943072430001	4906	RAJASTHAN	Sirohi	Sirohi	Barlot	24.9953	72.7167	2021	7.21
W245530072411501	4907	RAJASTHAN	Sirohi	Sirohi	Kalandri	24.9250	72.6875	2021	7.85
W250800072580001	4908	RAJASTHAN	Sirohi	Shrivganj	Posaliya	25.0847	72.9667	2021	8.05
W242900072410001	4909	RAJASTHAN	Sirohi	Abu Road	Munghalla	24.4833	72.6833	2021	8.45
W261418075111501	4910	RAJASTHAN	TONK	Malpura	DEWALI	26.2383	75.1875	2021	7.6
W255150075165001	4911	RAJASTHAN	TONK	Deoli	RAMTHALA	25.8639	75.2806	2021	8
W255800076050001	4912	RAJASTHAN	TONK	Unlara	ALIGARH	25.9667	76.0783	2021	7.53
W260330075483001	4913	RAJASTHAN	TONK	Tonk	ARNIYALMAL	26.0583	75.8083	2021	7.80
W255300075340001	4914	RAJASTHAN	TONK	Deoli	BANTHOLI	25.8833	75.5667	2021	8.32
W255830075575801	4915	RAJASTHAN	TONK	Unlara	DIKOLIYA	25.9750	75.9661	2021	7.44
W223430073273001	4916	RAJASTHAN	TONK	Todaraisingh	HAMIRPUR	26.1833	75.5750	2021	8.22
W262330075291501	4917	RAJASTHAN	TONK	Malpura	JAISINGHPUR	26.4086	75.4975	2021	8.18
W255955075410001	4918	RAJASTHAN	TONK	Tonk	MAHUVA	25.9986	75.6833	2021	7.47
W255345075500001	4919	RAJASTHAN	TONK	Deoli	Nagar1	25.8958	75.8333	2021	8.21
W254545085051501	4920	RAJASTHAN	TONK	Unlara	NAYAGAON	26.0408	75.8889	2021	8.02
W262200075560001	4921	RAJASTHAN	TONK	Newai	NIWAI	26.3667	75.9333	2021	7.99
W261430075510001	4922	RAJASTHAN	TONK	Tonk	SOHELA	26.2417	75.8500	2021	7.34
W26050075292001	4923	RAJASTHAN	TONK	Todaraisingh	TODARAISINGHI	26.0225	75.4889	2021	8.11
W261700075230001	4924	RAJASTHAN	TONK	Malpura	MALPURA1	26.2833	75.3833	2021	8.13
W243700074010001	4925	RAJASTHAN	UDAIPUR	Bhindar	BHATEWAR	24.6167	74.0128	2021	7.59
W243430074100002	4926	RAJASTHAN	UDAIPUR	Bhindar	Bhinder Pz	24.5075	74.1667	2021	7.67
W244200073450002	4927	RAJASTHAN	UDAIPUR	Badgaon	CHIRWA	24.7000	73.7500	2021	7.74
W244500073500001	4928	RAJASTHAN	UDAIPUR	Mavli	GADOLI	24.7500	73.9783	2021	7.38
W243300073550001	4929	RAJASTHAN	UDAIPUR	Bhindar	HARIYAB	24.5467	73.9225	2021	7.66
W244800073280001	4930	RAJASTHAN	UDAIPUR	Gogunda	JASWANTGARH	24.8000	73.4683	2021	7.84
W243440073463501	4931	RAJASTHAN	UDAIPUR	Girwa	KANPUR	24.5700	73.7764	2021	7.87
W245000073320001	4932	RAJASTHAN	UDAIPUR	Badgaon	KATHARI	24.8900	73.5700	2021	7.74
W243320074120301	4933	RAJASTHAN	UDAIPUR	Bhindar	KHERODA	24.5797	74.0592	2021	7.57
W242654073593001	4934	RAJASTHAN	UDAIPUR	Girwa	KURABAR	24.4483	73.9917	2021	7.81
W244700073590001	4935	RAJASTHAN	UDAIPUR	Mavli	MAVLI1	24.7833	73.9833	2021	7.71
W243738073233301	4936	RAJASTHAN	UDAIPUR	Kotra	PADAWALI	24.6125	73.3925	2021	7.8
W245130073254501	4937	RAJASTHAN	UDAIPUR	Gogunda	PUNAWALI	24.8781	73.4292	2021	7.69
W243730073410001	4938	RAJASTHAN	UDAIPUR	Badgaon	Ramgirir(badgaon)	24.6250	73.6833	2021	7.7
W243308073425001	4939	RAJASTHAN	UDAIPUR	Girwa	SAVINA	24.5058	73.7139	2021	7.75
W244700073280001	4940	RAJASTHAN	UDAIPUR	Badgaon	SRIMALI KI KARIA	24.7764	73.6331	2021	7.7
W164652073591001	4941	RAJASTHAN	UDAIPUR	Girwa	UNDRI	24.4958	73.6125	2021	7.91
W241330073211501	4942	RAJASTHAN	UDAIPUR	PHALASIYA	AMALIA	24.2289	73.3542	2021	7.97
W241019073590701	4943	RAJASTHAN	UDAIPUR	SALUMBAR	BASSI	24.1719	73.9853	2021	8.02
W240900073210001	4944	RAJASTHAN	UDAIPUR	PHALASIYA	Garanas	24.1500	73.3500	2021	7.81
W241800073220001	4945	RAJASTHAN	UDAIPUR	PHALASIYA	Ghoir Mari	24.3058	73.3878	2021	7.68
W242013074005801	4946	RAJASTHAN	UDAIPUR	SALUMBAR	GUREL	24.3369	74.0186	2021	8.14
W240100073580001	4947	RAJASTHAN	UDAIPUR	SALUMBAR	INTALIKHARA	24.0058	73.9589	2021	7.82
W24005073453001	4948	RAJASTHAN	UDAIPUR	RISHABHIDEV	KALAYANPURA	24.0014	73.7583	2021	8.01

W242600074160001	4949	RAJASTHAN	UDAIPUR	BHINDAR	KANOD	24.4333	74.2667	2021	7.86
W235900073320001	4950	RAJASTHAN	UDAIPUR	KHERWARA	KHERWARA	23.9833	73.6011	2021	7.87
W240419074040501	4951	RAJASTHAN	UDAIPUR	JHALARA	KHOLRI	24.0719	74.0631	2021	7.93
W242120073210001	4952	RAJASTHAN	UDAIPUR	PHALASIYA	LUNIYARA	24.3556	73.3856	2021	8.32
W202230080440001	4953	RAJASTHAN	UDAIPUR	PHALASIYA	MANPUR	24.2497	73.3158	2021	7.92
W240400073260001	4954	RAJASTHAN	UDAIPUR	KHERWARA	Neecha Talab	24.0753	73.4333	2021	8.01
W241620073410001	4955	RAJASTHAN	UDAIPUR	GIRWA	PADUNA	24.2722	73.6833	2021	8.07
W241136073420001	4956	RAJASTHAN	UDAIPUR	SARADA	PARKSHAD	24.1933	73.7000	2021	7.63
W240730074024801	4957	RAJASTHAN	UDAIPUR	SALUMBAR	SALUMBERI	24.1283	74.0467	2021	8.35
W240900073500001	4958	RAJASTHAN	UDAIPUR	SARADA	SARADA	24.1500	73.8333	2021	7.74
W241015073203501	4959	RAJASTHAN	UDAIPUR	PHALASIYA	SOMI	24.1708	73.3431	2021	8.27
W125850074500001	4960	TAMIL NADU	Chennai	CHENNAI	Adyar	13.0192	80.2679	2021	7.71
W130130080153001	4961	TAMIL NADU	Chennai	CHENNAI	Alwarpet	13.0395	80.2584	2021	7.46
W130005080161201	4962	TAMIL NADU	Chennai	CHENNAI	Besant Nagar	13.0007	80.2669	2021	7.50
W130120080133002	4963	TAMIL NADU	Chennai	CHENNAI	Guindy (CLRI)	13.0070	80.2409	2021	7.04
W130230080123001	4964	TAMIL NADU	Chennai	CHENNAI	K.K. Nagar	13.0430	80.2056	2021	7.69
W095515077530001	4965	TAMIL NADU	Chennai	CHENNAI	Tirumangalam	13.0891	80.1977	2021	7.19
W130700080163001	4966	TAMIL NADU	Chennai	CHENNAI	Tondiarpet	13.1294	80.2914	2021	7.60
W130500080161501	4967	TAMIL NADU	Chennai	CHENNAI	Vepery	13.0870	80.2681	2021	7.90
W113345079353001	4968	TAMIL NADU	Cuddalore	KURINJIPADI	Kurinjiyadi	11.5625	79.5917	2021	7.84
W084400077440001	4969	TAMIL NADU	Cuddalore	KEERAPALAYAM	Palayamkottai	11.3619	79.4669	2021	7.10
W11315079354801	4970	TAMIL NADU	Cuddalore	KURINJIPADI	Reddipalayam pz	11.5394	79.5914	2021	7.89
W112800079380001	4971	TAMIL NADU	Cuddalore	MELBHUVANAGIRI	Sethiathope	11.4667	79.5500	2021	8.32
W111820079353801	4972	TAMIL NADU	Cuddalore	KUMARATCHI	Veeranatham	11.3058	79.5939	2021	8.08
W115625078240601	4973	TAMIL NADU	Dharmapuri	PAPPIREDDIPATTI	A. Pallipatti	11.9403	78.4017	2021	7.80
W085548076590701	4974	TAMIL NADU	Dharmapuri	DHARMAPURI	Bharathipuram	12.1172	78.1531	2021	7.80
W120000078150001	4975	TAMIL NADU	Dharmapuri	NALLAMPALLI	Bommimalapuram	12.1353	78.0600	2021	7.00
W120725077483001	4976	TAMIL NADU	Dharmapuri	PENNAGARAM	Hogenakkal	12.1192	77.7811	2021	7.90
W121545078180001	4977	TAMIL NADU	Dharmapuri	MORAPPUR	Irumattur	12.2625	78.3003	2021	7.70
W115840078394501	4978	TAMIL NADU	Dharmapuri	PERANAMBUT	Kottapatti	12.9867	78.6714	2021	7.60
W120725078235201	4979	TAMIL NADU	Dharmapuri	MORAPPUR	Morappur	12.1156	78.4025	2021	7.40
W120551078374401	4980	TAMIL NADU	Dharmapuri	NALLAMPALLI	Mullavanam	12.0975	78.1289	2021	7.40
W120800077590001	4981	TAMIL NADU	Dharmapuri	PENNAGARAM	Nagadasampatti	12.1358	77.9906	2021	7.20
W120830078173001	4982	TAMIL NADU	Dharmapuri	MORAPPUR	Odasalapatti	12.1425	78.2917	2021	7.50
W120830078173001	4983	TAMIL NADU	Dharmapuri	MORAPPUR	Odasalapatti	12.1425	78.2917	2021	7.50
W113132078030001	4984	TAMIL NADU	Dharmapuri	PENNAGARAM	Papparpatti	12.2147	78.0564	2021	7.50
W120147077483601	4985	TAMIL NADU	Dharmapuri	PENNAGARAM	Patakarankottai (Jarimankurich	12.0275	77.8103	2021	7.80
W120309078165001	4986	TAMIL NADU	Dharmapuri	MORAPPUR	Sillarhalli	12.0519	78.2792	2021	7.90
W120605078352101	4987	TAMIL NADU	Dharmapuri	HARUR	Theerthamalai	12.1036	78.5889	2021	7.70
W102845078110001	4988	TAMIL NADU	Dindugal	VADAMADURAI	Ayyalur	10.4822	78.1672	2021	7.87
W102800077393001	4989	TAMIL NADU	Dindugal	ODDANCHATRAM	Chattrapatti	10.4667	77.6583	2021	8.00
W102200077581501	4990	TAMIL NADU	Dindugal	DINDIGUL	Dindigul2	10.3667	77.9708	2021	7.90
W101530077553001	4991	TAMIL NADU	Dindugal	ATHOOR	Gandhigram	10.2583	77.9250	2021	7.70
W104050078065601	4992	TAMIL NADU	Dindugal	GUZILIAMPARAI	Guzilamparai	10.6806	78.1156	2021	7.79
W102105077594001	4993	TAMIL NADU	Dindugal	DINDIGUL	Hanumanthanagar	10.3514	77.9944	2021	7.50
W104530078020001	4994	TAMIL NADU	Dindugal	GUZILIAMPARAI	Idayapatti	10.7583	78.0333	2021	7.60
W104017077593101	4995	TAMIL NADU	Dindugal	GUZILIAMPARAI	Kakkinpatti	10.6714	77.9922	2021	7.85
W102830077344001	4996	TAMIL NADU	Dindugal	PALANI	Kanakkampatti	10.4750	77.5667	2021	7.86
W101405077290001	4997	TAMIL NADU	Dindugal	KODAIKANAL	Kodaikanal	10.2347	77.4833	2021	7.46
W104337078082101	4998	TAMIL NADU	Dindugal	GUZILIAMPARAI	Muthampattipalayam	10.7272	78.1392	2021	7.92
W102232077590701	4999	TAMIL NADU	Dindugal	KODAIKANAL	Nandavanampatti	10.2256	77.5929	2021	7.87
W102915077451501	5000	TAMIL NADU	Dindugal	ODDANCHATRAM	Oodanchatram	10.4875	77.7542	2021	7.43
W102915077451501	5001	TAMIL NADU	Dindugal	ODDANCHATRAM	Oodanchatram	10.4880	77.7577	2021	7.49
W102756077482001	5002	TAMIL NADU	Dindugal	REDDIARCHATRAM	Palakanthu	10.4658	77.8056	2021	7.60
W102600077304501	5003	TAMIL NADU	Dindugal	PALANI	Palani2	10.4333	77.5125	2021	8.14
W101605077323001	5004	TAMIL NADU	Dindugal	KODAIKANAL	Perumal Malai	10.2681	77.5417	2021	7.80
W102742077422101	5005	TAMIL NADU	Dindugal	ODDANCHATRAM	Pudu Ettama Nayakar Patti	10.4619	77.7061	2021	7.00
W102500077514001	5006	TAMIL NADU	Dindugal	REDDIARCHATRAM	Reddiarchatram	10.4167	77.8611	2021	7.70
W102500077514001	5007	TAMIL NADU	Dindugal	REDDIARCHATRAM	Reddiarchatram	10.4167	77.8611	2021	7.80
W104450078053001	5008	TAMIL NADU	Dindugal	GUZILIAMPARAI	Servaikarampatti	10.7416	78.1041	2021	7.60
W102023078052401	5009	TAMIL NADU	Dindugal	VADAMADURAI	Siluvathur OW	10.4383	78.0855	2021	7.86
W102734078013701	5010	TAMIL NADU	Dindugal	VADAMADURAI	Sundarapuri	10.4597	78.0272	2021	8.20
W102419078024301	5011	TAMIL NADU	Dindugal	DINDIGUL	Thamarapadi	10.4053	78.0453	2021	7.81
W103524077313701	5012	TAMIL NADU	Dindugal	THOPPAMAPATTI	Thoppampatti	10.5900	77.5269	2021	7.80
W103200077311501	5013	TAMIL NADU	Dindugal	THOPPAMAPATTI	Thumhalapatti	10.5333	77.5208	2021	7.68
W102130078060001	5014	TAMIL NADU	Dindugal	VADAMADURAI	Vadamadurai	10.4422	78.1030	2021	7.23
W102130078060001	5015	TAMIL NADU	Dindugal	SHANARPATTI	Vadamadurai	10.3583	78.1000	2021	7.76
W103244078041801	5016	TAMIL NADU	Dindugal	VEDASANDUR	Vaivespuram	10.5458	78.0719	2021	8.00
W103150077571001	5017	TAMIL NADU	Dindugal	VEDASANDUR	Vedasandur2	10.5306	77.9528	2021	7.77
W122400079463001	5018	TAMIL NADU	Kancheepuram	ARCHARAPAKKAM	Acharapakkam	12.4064	79.8133	2021	7.81
W125407080145801	5019	TAMIL NADU	Kancheepuram	ST THOMAS MT	Akkarai	12.9020	80.2494	2021	7.48
W123353079434501	5020	TAMIL NADU	Kancheepuram	UTHIRAMERUR	Arasanimangalam	12.5689	79.7233	2021	7.10
W113530078351001	5021	TAMIL NADU	Kancheepuram	ARCHARAPAKKAM	Athur	12.4064	79.8133	2021	7.20
W125148080133401	5022	TAMIL NADU	Kancheepuram	ST THOMAS MT	Chemmancheri	12.8633	80.2261	2021	7.45
W125626080081501	5023	TAMIL NADU	Kancheepuram	ST THOMAS MT	Chitlapakkam	12.9403	80.1378	2021	7.42
W125705080082101	5024	TAMIL NADU	Kancheepuram	ST THOMAS MT	Chrompet	12.9500	80.1338	2021	7.09
W121530079543001	5025	TAMIL NADU	Kancheepuram	CHITAMUR	Chunamedu	12.2586	79.9028	2021	7.11
W125030080040001	5026	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Guduvancheri	12.8439	80.0622	2021	7.15
W125000079423001	5027	TAMIL NADU	Kancheepuram	KANCHEEPURAM	Kancheepuram	12.8336	79.7025	2021	7.80
W125743080110301	5028	TAMIL NADU	Kancheepuram	ST THOMAS MT	Kilkattalai	12.9574	80.1785	2021	7.40
W125207080063701	5029	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Kolapakkam	12.8687	80.1101	2021	7.38
W122050079543001	5030	TAMIL NADU	Kancheepuram	CHITAMUR	Kolathanaalur	12.3506	79.9014	2021	7.64
W125356080093801	5031	TAMIL NADU	Kancheepuram	ST THOMAS MT	Madambakkam	12.9008	80.1615	2021	7.38
W123730080113001	5032	TAMIL NADU	Kancheepuram	THIRUKALUKUNDRUM	Malahajipuram	12.6158	80.1925	2021	7.55
W125539080023401	5033	TAMIL NADU	Kancheepuram	KUNDRATHUR	Manimangalam	12.9190	80.0424	2021	7.54
W125324080041101	5034	TAMIL NADU	Kancheepuram	THIRUPURUR	Mannivakkam	12.8922	80.8019	2021	7.00
W125330080040801	5035	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Mudichur	12.8943	80.0645	2021	7.40
W125822080091601	5036	TAMIL NADU	Kancheepuram	ST THOMAS MT	Pallavaram	12.9814	80.1560	2021	7.27
W125500080063001	5037	TAMIL NADU	Kancheepuram	ST THOMAS MT	Perungulathur	12.9173	80.0856	2021	7.32
W125120080101001	5038	TAMIL NADU	Kancheepuram	THIRUPURUR	Ponmar	12.8338	80.1667	2021	7.52
W123800079500001	5039	TAMIL NADU	Kancheepuram	UTHIRAMERUR	Rettamangalam	12.6300	79.8336	2021	7.10
W1231130508009601	5040	TAMIL NADU	Kancheepuram	THIRUKALUKUNDRUM	Sadras	12.5269	80.1622	2021	7.82
W124415079503001	5041	TAMIL NADU	Kancheepuram	UTHIRAMERUR	Thirumukkudal	12.7564	79.8592	2021	7.20
W123630079400001	5042	TAMIL NADU	Kancheepuram	THIRUKALUKUNDRUM	Tirukalukundram	12.6061	80.0560	2021	7.70
W124345080113001	5043	TAMIL NADU	Kancheepuram	Kancheepuram	Tiruporur	12.7318	80.1891	2021	7.86
W125210080145001	5044	TAMIL NADU	Kancheepuram	ST THOMAS MT	Uthandi	12.8600	80.2417	2021	7.47
W124843079563201	5045	TAMIL NADU	Kancheepuram	KUNDRATHUR	Vadakkupattu	12.8117	79.9425	2021	7.10
W125400079543501	5046	TAMIL NADU	Kancheepuram	SRIPERUMBUDHUR	Vadakkal (Palnallur)	12.9036	79.9139	2021	7.10
W125401080101601	5047	TAMIL NADU	Kancheepuram	ST THOMAS MT	Vengaivasal	12.9004	80.1711	2021	7.29
W081500077310001	5048	TAMIL NADU	Kanyakumari	THOVALAI	Aralvaimozhi	8.2500	77.5167	2021	7.90
W081530077271001	5049	TAMIL NADU	Kanyakumari	THOVALAI	Boothapandy	8.2583	77.4528	2021	7.80

W081145077180001	5050	TAMIL NADU	Kanyakumari	KURUNTHANCODE	Chettirmadam	8.1917	77.2953	2021	7.80
W081730077163001	5051	TAMIL NADU	Kanyakumari	THUCKALAY	Kattudura	8.2839	77.2719	2021	7.30
W081040077154501	5052	TAMIL NADU	Kanyakumari	KURUNTHANCODE	Kolachal	8.1778	77.2625	2021	7.10
W082230077174501	5053	TAMIL NADU	Kanyakumari	THIRUVATTAR	Kulasekharan	8.3522	77.2858	2021	7.00
W081320077153001	5054	TAMIL NADU	Kanyakumari	KILLIYOOR	Vellaivilai	8.2222	77.2583	2021	7.60
W081330077213001	5055	TAMIL NADU	Kanyakumari	KURUNTHANCODE	Villukuri	8.2250	77.3583	2021	7.30
W080620077324501	5056	TAMIL NADU	Kanyakumari	AGASTHEESWARAM	Kundal(west)	8.1031	77.5439	2021	7.60
W080620077324501	5057	TAMIL NADU	Kanyakumari	AGASTHEESWARAM	Kundal(west)	8.1031	77.5439	2021	7.60
W081900077123002	5058	TAMIL NADU	Kanyakumari	KILLIYOOR	Marthandam	8.3097	77.2142	2021	7.50
W123400077540001	5059	TAMIL NADU	Krishnagiri	KELAMANGALAM	Anusoni	12.5717	77.8975	2021	7.26
W123245078213001	5060	TAMIL NADU	Krishnagiri	BARGUR	Bargur	12.5450	78.3483	2021	7.61
W123600078112301	5061	TAMIL NADU	Krishnagiri	VEPPANAPALLI	Billanakuppam	12.6027	78.1853	2021	8.26
W150025075083101	5062	TAMIL NADU	Krishnagiri	HOSUR	Hosur	12.7278	77.8278	2021	8.07
W122445078134501	5063	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Kaveripattam	12.4197	78.2186	2021	7.86
W121958078210101	5064	TAMIL NADU	Krishnagiri	BARGUR	Konnanur	12.3328	78.3503	2021	7.57
W113946076112601	5065	TAMIL NADU	Krishnagiri	KRISHNAGIRI	Krishnagiri	12.4721	78.2154	2021	7.93
W104457076323601	5066	TAMIL NADU	Krishnagiri	MATHUR	Mathur	12.3825	78.4133	2021	7.78
W123730078151501	5067	TAMIL NADU	Krishnagiri	KRISHNAGIRI	Megalachinnappalli	12.6047	78.2494	2021	7.22
W123350077544601	5068	TAMIL NADU	Krishnagiri	KELAMANGALAM	Nagathunai	12.5639	77.9128	2021	7.36
W121800078164801	5069	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Pannandur	12.3013	78.2795	2021	7.25
W12400078013001	5070	TAMIL NADU	Krishnagiri	SOOLAGIRI	Sulagiri	12.6636	78.0122	2021	7.76
W122026078144401	5071	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Tattarhalli	12.3408	78.2458	2021	7.39
W123535077520501	5072	TAMIL NADU	Krishnagiri	KELAMANGALAM	Virupakshinagar	12.5933	77.8681	2021	7.57
W095437076403501	5073	TAMIL NADU	Salem	IDAPADI	Chittoor	11.6467	77.8236	2021	7.80
W095437076403501	5074	TAMIL NADU	Salem	IDAPADI	Chittoor	11.6472	77.8233	2021	7.50
W095437076403501	5075	TAMIL NADU	Salem	IDAPADI	Chittoor	11.6472	77.8233	2021	7.60
W095437076403501	5076	TAMIL NADU	Salem	IDAPADI	Chittoor	11.6436	77.8250	2021	7.80
W112945078390001	5077	TAMIL NADU	Salem	GANGAVALLI	Gangavalli	11.4972	78.6458	2021	7.80
W114220077522001	5078	TAMIL NADU	Salem	NANGAVALLI	Jalakandapuram	11.7003	77.8753	2021	7.20
W113400077540001	5079	TAMIL NADU	Salem	KONGANAPURAM	Konganapuram	11.5706	77.8989	2021	7.80
W113400077540001	5080	TAMIL NADU	Salem	KONGANAPURAM	Konganapuram	11.5706	77.8992	2021	7.90
W081910077063001	5081	TAMIL NADU	Salem	KOLATHUR	Kulathur	11.8350	77.7483	2021	7.70
W113500077473001	5082	TAMIL NADU	Salem	SANGAGIRI	Kullampatti	11.5706	77.7922	2021	7.90
W124840079235001	5083	TAMIL NADU	Salem	AYOTHIYAPATTINAM	Mecheri	11.8350	75.8414	2021	7.60
W114530077534501	5084	TAMIL NADU	Salem	NANGAVALLI	Nangavalli	11.7578	77.8933	2021	7.70
W113530078064101	5085	TAMIL NADU	Salem	VEERAPANDY	Pincheyai kodu	11.5925	78.1092	2021	7.70
W112204075570101	5086	TAMIL NADU	Salem	THALAIVASAL	Puthur	11.6264	78.7833	2021	7.60
W11400078093001	5087	TAMIL NADU	Salem	SALEM	Salem Bankhouse	11.6703	78.1564	2021	7.70
W112615078300001	5088	TAMIL NADU	Salem	GANGAVALLI	Sendarpatti	11.4381	78.5242	2021	7.40
W113330078053001	5089	TAMIL NADU	Salem	PANAMARATHUPATTI	Sevampatti	11.5653	78.0886	2021	7.50
W115200078051501	5090	TAMIL NADU	Salem	KADAYAAAMPATTI	Tivetipatti	11.8342	78.0839	2021	7.80
W113845078244501	5091	TAMIL NADU	Salem	VALAPPADI	Valappadi	11.6572	78.3953	2021	7.70
W095745077270001	5092	TAMIL NADU	Salem	VEERAPANDY	Veerpandi	11.5736	78.0728	2021	7.50
W113045078054501	5093	TAMIL NADU	Salem	VENNANDUR	Vennandur	11.5147	78.0917	2021	7.80
W114700078124001	5094	TAMIL NADU	Salem	YERCAUD	Yercaud	11.7742	78.2094	2021	6.90
W095945077374501	5095	TAMIL NADU	Theni	ANDIPATTI	Andipatti2	9.9958	77.6292	2021	7.90
W095413077372401	5096	TAMIL NADU	Theni	KADAMALAIKUNDRU	Balakombai	9.9036	77.6233	2021	7.73
W100910077393001	5097	TAMIL NADU	Theni	PERIVAKULAM	Devadanappati	10.1528	77.6583	2021	7.83
W095530077323001	5098	TAMIL NADU	Theni	KADAMALAIKUNDRU	Erasakanaayakanur	9.9250	77.5417	2021	7.80
W095506077311801	5099	TAMIL NADU	Theni	KADAMALAIKUNDRU	Gandamanur	9.9183	77.5217	2021	7.40
W095930077261001	5100	TAMIL NADU	Theni	THENI	Kodangipatti	9.9917	77.4361	2021	7.93
W100556077341806	5101	TAMIL NADU	Theni	PERIVAKULAM	Myladumparai dw	10.0989	77.5717	2021	7.52
W095745077341001	5102	TAMIL NADU	Theni	ANDIPATTI	Okkaraipatti	9.9625	77.5694	2021	7.58
W100715077330001	5103	TAMIL NADU	Theni	PERIVAKULAM	Periyakulam	10.1208	77.5500	2021	8.00
W095621077180602	5104	TAMIL NADU	Theni	CHINNAMANUR	Ramakrishnapuram pz	9.9392	77.3017	2021	7.80
W100140077283001	5105	TAMIL NADU	Theni	THENI	Theni2	10.0278	77.4750	2021	7.60
W094830077200001	5106	TAMIL NADU	Theni	UTHAMPALAYAM	Uttampalayam	9.8083	77.3333	2021	7.91
W094408077311301	5107	TAMIL NADU	Theni	KADAMALAIKUNDRU	Varusandu pz	9.7358	77.5203	2021	7.75
W095745077270001	5108	TAMIL NADU	Theni	THENI	Veerpandi	9.9625	77.4500	2021	7.87
W121530078394501	5109	TAMIL NADU	Thiruvannamalai	PERANAMBUT	Anandavadi	12.8572	78.6575	2021	7.20
W124236079131101	5110	TAMIL NADU	Thiruvannamalai	ARANI	Ariyapadi	12.7125	79.2231	2021	7.51
W123100079080001	5111	TAMIL NADU	Thiruvannamalai	POLUR	Bagmarpet	12.5397	79.1522	2021	7.10
W122800079200001	5112	TAMIL NADU	Thiruvannamalai	CHEPET	Cheput	12.4658	79.3497	2021	7.30
W122609079250501	5113	TAMIL NADU	Thiruvannamalai	PERNAMALLUR	Eendal	12.4361	79.4181	2021	7.80
W120748079052401	5114	TAMIL NADU	Thiruvannamalai	TIRUVANNAMALAI	Kattampundi OW	12.1267	79.0856	2021	7.43
W1202520795210001	5115	TAMIL NADU	Thiruvannamalai	POLUR	Kuppam	12.7236	79.1256	2021	7.30
W122530079084801	5116	TAMIL NADU	Thiruvannamalai	KALASAPAKKAM	Ladavaram	12.4250	79.1467	2021	7.40
W121230078423001	5117	TAMIL NADU	Thiruvannamalai	CHENGAM	Melravandavadi	12.2072	78.7036	2021	7.80
W124600079160001	5118	TAMIL NADU	Thiruvannamalai	ARANI	Mullandram	12.7828	79.2558	2021	7.50
W124236079333601	5119	TAMIL NADU	Thiruvannamalai	CHEYAR	Nedumpirai OW	12.7078	79.5611	2021	7.08
W124236079333601	5120	TAMIL NADU	Thiruvannamalai	CHEYAR	Nedumpirai OW	12.7078	79.5611	2021	7.08
W121600078563001	5121	TAMIL NADU	Thiruvannamalai	CHENGAM	Pachal	12.2692	78.9436	2021	7.30
W123206079070801	5122	TAMIL NADU	Thiruvannamalai	POLUR	Polur	12.4886	79.1244	2021	7.20
W122140078524501	5123	TAMIL NADU	Thiruvannamalai	OLAKKUR	Pudupalayam	12.3592	79.6022	2021	7.70
W120915078564501	5124	TAMIL NADU	Thiruvannamalai	THANDRAMPET	Thandarampattu	12.1556	78.9433	2021	7.30
W120630078391501	5125	TAMIL NADU	Thiruvannamalai	THANJADI	Thanjadi	12.1086	79.8356	2021	7.40
W084545077382501	5126	TAMIL NADU	Tirunelveli	MANUR	Abishekapatti	8.7625	77.6403	2021	7.47
W084730077260001	5127	TAMIL NADU	Tirunelveli	KADAYAM	Alwarkurichi	8.7917	77.4333	2021	7.59
W084310077261001	5128	TAMIL NADU	Tirunelveli	AMBASAMUDRAM	Ambasamudram	8.7194	77.4361	2021	7.00
W084310077261001	5129	TAMIL NADU	Tirunelveli	AMBASAMUDRAM	Ambasamudram	8.7194	77.4361	2021	7.60
W081000077370001	5130	TAMIL NADU	Tirunelveli	VALLIYOOR	Chettikulam	8.1667	77.6167	2021	7.20
W091000077240001	5131	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Chintamani	9.1667	77.4000	2021	7.74
W083200077275501	5132	TAMIL NADU	Tirunelveli	KALAKADU	Idakkal	8.5333	77.4653	2021	7.54
W084011077270001	5133	TAMIL NADU	Tirunelveli	AMBASAMUDRAM	Jyan Singampatty (Vairavikulam	8.6708	77.4456	2021	7.50
W090400077204501	5134	TAMIL NADU	Tirunelveli	KADAYANALLUR	Kadayanallur	9.0667	77.3458	2021	7.16
W090400077204501	5135	TAMIL NADU	Tirunelveli	KADAYANALLUR	Kadayanallur	9.0667	77.3458	2021	7.40
W082850077355501	5136	TAMIL NADU	Tirunelveli	KALAKADU	Kalakadu	8.4972	77.5986	2021	7.50
W083045077323001	5137	TAMIL NADU	Tirunelveli	KALAKADU	Kalakadu	8.5125	77.5417	2021	7.72
W190400075190001	5138	TAMIL NADU	Tirunelveli	MANUR	Manur	8.8625	77.6528	2021	7.56
W083412077420001	5139	TAMIL NADU	Tirunelveli	NANGUNERI	Mayaneri (Karupukkatt) OW	8.5711	77.7011	2021	7.40
W081900077344502	5140	TAMIL NADU	Tirunelveli	VALLIYOOR	Molakkaraipatti	8.3167	77.5792	2021	7.60
W084405077311501	5141	TAMIL NADU	Tirunelveli	PAPPAKUDI	Mukkudal	8.7347	77.5208	2021	7.80
W09295077420001	5142	TAMIL NADU	Tirunelveli	SRIVILLIPUTHUR	Mullikulam	9.4986	77.7000	2021	7.48
W081836077513501	5143	TAMIL NADU	Tirunelveli	RADHAPURAM	Muthumottamozhi OW	8.3086	77.8603	2021	7.20
W083200077473001	5144	TAMIL NADU	Tirunelveli	NANGUNERI	N Vijayanarayanam	8.5333	77.7917	2021	7.50
W090706077364501	5145	TAMIL NADU	Tirunelveli	MELANEELITHANALLUR	P.chatram	9.1183	77.6125	2021	7.64
W084400077440001	5146	TAMIL NADU	Tirunelveli	TIRUNELVELI CORPORATION	Palayamkottai	8.7333	77.7333	2021	7.50
W090100077151001	5147	TAMIL NADU	Tirunelveli	TENKASI	Pampoli	9.0167	77.2528	2021	7.60
W105530079163001	5148	TAMIL NADU	Tirunelveli	AMBASAMUDRAM	Papnasam	8.7111	77.3681	2021	7.40
W085532077211501	5149	TAMIL NADU	Tirunelveli	KEELAPAVOOR	R.pattinam	8.9256	77.3542	2021	7.67
W092025077254001	5150	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Sivagiri	9.3403	77.4278	2021	7.55

W085211077314801	5151	TAMIL NADU	Tirunelveli	ALANKULAM	Sivalarkulam OW	8.8692	77.5292	2021	7.40
W084445077420001	5152	TAMIL NADU	Tirunelveli	TIRUNELVELI CORPORATION	Tachchnallur	8.7458	77.7000	2021	7.60
W085730077183001	5153	TAMIL NADU	Tirunelveli	TENKASI	Tenkasi	9.0317	77.2717	2021	7.80
W081948077371201	5154	TAMIL NADU	Tirunelveli	VALLIYOOR	Therkuvalliyur OW	8.3331	77.6239	2021	7.40
W085237077204501	5155	TAMIL NADU	Tirunelveli	KEELAPAVOOR	Thiraviyannagar	8.8769	77.3458	2021	7.83
W081515077453001	5156	TAMIL NADU	Tirunelveli	RADHAPURAM	Tiruvembalapuram	8.2542	77.7583	2021	7.30
W081348077431101	5157	TAMIL NADU	Tirunelveli	RADHAPURAM	Udayattur A/B OW	8.2325	77.7206	2021	7.80
W082120077393001	5158	TAMIL NADU	Tirunelveli	RADHAPURAM	Valliyoor	8.3556	77.6583	2021	7.92
W082310077370001	5159	TAMIL NADU	Tirunelveli	VALLIYOOR	Valliyur	8.3861	77.6167	2021	7.30
W083940077373001	5160	TAMIL NADU	Tirunelveli	CHERANMAHADEVI	Vannikonendal	8.6611	77.6250	2021	7.43
W090523077262301	5161	TAMIL NADU	Tirunelveli	SANKARANANKOIL	Virasikhamani OW	9.0919	77.4447	2021	7.50
W130345079514501	5162	TAMIL NADU	Tiruvallur	POONAMALLE	Andersonpet	13.0778	80.0259	2021	7.55
W111400077063001	5163	TAMIL NADU	Tiruvallur	POONAMALLE	Annur	13.1104	80.1211	2021	7.21
W124055079165801	5164	TAMIL NADU	Tiruvallur	SHOLAVARAM	Arani	13.3288	80.0766	2021	7.31
W131545080172501	5165	TAMIL NADU	Tiruvallur	MINJUR	Attipattu	13.2608	80.2861	2021	7.24
W131205080090901	5166	TAMIL NADU	Tiruvallur	PUZHAI	Ennur Talaiuppam	13.2276	80.3255	2021	7.60
W132400800800002	5167	TAMIL NADU	Tiruvallur	GUMMIDIPPOONDI	Gummidipoondi	13.4156	80.1300	2021	7.62
W130834080054801	5168	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Kovilpathagai	13.1449	80.1042	2021	7.36
W130400079580001	5169	TAMIL NADU	Tiruvallur	POONAMALLE	Mettukandigai	13.0957	79.9916	2021	7.16
W131619080154601	5170	TAMIL NADU	Tiruvallur	MINJUR	Minjur	13.2705	80.2631	2021	7.23
W131600080164503	5171	TAMIL NADU	Tiruvallur	MINJUR	Nandiambakkam	13.2714	80.2780	2021	7.40
W131905079574501	5172	TAMIL NADU	Tiruvallur	ELLAPURAM	Palavakkam	13.3169	79.9625	2021	7.21
W130715080034201	5173	TAMIL NADU	Tiruvallur	POONAMALLE	Pattabiram	13.1197	80.0704	2021	7.63
W131948080114401	5174	TAMIL NADU	Tiruvallur	MINJUR	Ponneri	13.3225	80.1837	2021	7.59
W131314080100401	5175	TAMIL NADU	Tiruvallur	SHOLAVARAM	Sholvaram	13.2311	80.1691	2021	7.12
W130345080034501	5176	TAMIL NADU	Tiruvallur	POONAMALLE	Tirumazhisai	13.0588	80.0524	2021	7.45
W130730079460001	5177	TAMIL NADU	Tiruvallur	THIRUVALANGADU	Tiruvallangadu	13.1313	79.7794	2021	7.67
W130830079544501	5178	TAMIL NADU	Tiruvallur	TIRUVALLUR	Tiruvallur	13.1357	79.9090	2021	7.31
W130412080074401	5179	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Tiruverkadu	13.0670	80.1366	2021	7.10
W084404077551001	5180	TAMIL NADU	Tuticorin	KARUNGULAM	Devachayalpuram	8.7344	77.9194	2021	7.50
W091304077590001	5181	TAMIL NADU	Tuticorin	KOVILPATTI	Etayapuram	9.2178	77.9833	2021	7.30
W115400079030001	5182	TAMIL NADU	Tuticorin	RISHIVANDIYAM	Kadambur	11.9000	79.0500	2021	7.00
W090855077430001	5183	TAMIL NADU	Tuticorin	KAYATHAR	Kalugumalai	9.1444	77.7056	2021	7.60
W090855077430001	5184	TAMIL NADU	Tuticorin	KAYATHAR	Kalugumalai	9.1486	77.7167	2021	7.80
W090900078100001	5185	TAMIL NADU	Tuticorin	VILATHIKULAM	Karisalkulam	9.1500	78.1667	2021	7.80
W085640077463001	5186	TAMIL NADU	Tuticorin	KAYATHAR	Kayattar	8.9444	77.7750	2021	7.30
W082400078031501	5187	TAMIL NADU	Tuticorin	THOOTHUKUDI	Kulasekharapattam	8.4000	78.5181	2021	7.70
W085550078053001	5188	TAMIL NADU	Tuticorin	OTTAPIDARAM	Kurukuchali	8.9306	78.0917	2021	7.10
W085200077540001	5189	TAMIL NADU	Tuticorin	KARUNGULAM	Maniyachi	8.8333	77.8958	2021	7.00
W091400078075001	5190	TAMIL NADU	Tuticorin	PUDUR	Nagalapuram	9.2333	78.1306	2021	7.50
W083900077570001	5191	TAMIL NADU	Tuticorin	SRIVAIKUNDAM	Petmanagar	8.6500	77.9500	2021	7.50
W091849078081001	5192	TAMIL NADU	Tuticorin	PUDUR	Pudur	9.3128	78.1361	2021	8.20
W082945077500001	5193	TAMIL NADU	Tuticorin	ALWARTHIRUNAGARI	Saidanganallur	8.4958	77.8333	2021	7.50
W083630077510001	5194	TAMIL NADU	Tuticorin	KARUNGULAM	Thailapuram	8.6083	77.8500	2021	7.40
W082940078072001	5195	TAMIL NADU	Tuticorin	OTTAPIDARAM	Tiruchendur-e	8.4944	79.2000	2021	7.60
W082945078071501	5196	TAMIL NADU	Tuticorin	TIRUCHENDUR	Tiruchendur-w	8.4958	78.1208	2021	7.80
W091930078045501	5197	TAMIL NADU	Tuticorin	PUDUR	Vembur	9.3250	78.0792	2021	7.80
W090330077510001	5198	TAMIL NADU	Tuticorin	KAYATHAR	Villiseri	9.0583	77.8500	2021	7.40
W123720078450001	5199	TAMIL NADU	Vellore	ALANGAYAM	Alangayam	12.6244	78.7528	2021	8.29
W122745078280001	5200	TAMIL NADU	Vellore	MADHANUR	Alanuppam	12.7542	78.6975	2021	8.03
W125745079171501	5201	TAMIL NADU	Vellore	WALAJAH	Avarakarai	12.9433	79.2869	2021	7.87
W123805078361401	5202	TAMIL NADU	Vellore	JOLARPET	Chinnakkallupalli	12.6350	78.6039	2021	8.48
W124548078501901	5203	TAMIL NADU	Vellore	MADHANUR	Chinnappallikuppam	12.7653	78.8386	2021	8.44
W125430079213001	5204	TAMIL NADU	Vellore	WALAJAH	Devadanam	12.9094	79.3617	2021	7.93
W125815077381501	5205	TAMIL NADU	Vellore	JOLARPET	Indiranagar	12.5458	78.5761	2021	8.51
W125736079063501	5206	TAMIL NADU	Vellore	KATPADI	Jaffrapet OW	12.9597	79.1125	2021	8.11
W122840078272001	5207	TAMIL NADU	Vellore	KANDHILI	Kandhili	12.4797	78.4514	2021	7.30
W125848079371201	5208	TAMIL NADU	Vellore	NEMILI	Kariyakkudal	12.9897	79.6178	2021	7.29
W125211078453601	5209	TAMIL NADU	Vellore	PERANAMBUT	Karkur OW	12.8747	78.7597	2021	8.37
W131657074445401	5210	TAMIL NADU	Vellore	KATPADI	Katpadi	12.9750	79.1208	2021	8.15
W123440078484501	5211	TAMIL NADU	Vellore	ALANGAYAM	Kavalur	12.5775	78.8119	2021	8.47
W173540080430001	5212	TAMIL NADU	Vellore	KANIYAMPADI	Kesavapuram	12.8525	79.1097	2021	7.40
W124615078530001	5213	TAMIL NADU	Vellore	ANAIKATTU	Odugethur	12.7725	78.8789	2021	8.21
W125415078563001	5214	TAMIL NADU	Vellore	ANAIKATTU	Pallikonda	12.9014	78.9456	2021	8.41
W125415078563001	5215	TAMIL NADU	Vellore	ANAIKATTU	Pallikonda	12.9042	78.9417	2021	8.25
W122220078352001	5216	TAMIL NADU	Vellore	PERANAMBUT	Perambattu	12.9431	78.7233	2021	8.19
W125615078433001	5217	TAMIL NADU	Vellore	PUDUPALAYAM	Pernambattu	12.3792	78.8472	2021	7.99
W124330078393001	5218	TAMIL NADU	Vellore	MADHANUR	Sangilikuppam	12.7189	78.6619	2021	8.01
W125700078562301	5219	TAMIL NADU	Vellore	K. V. KUPPAM	Sennarayanapalle	12.9578	78.9103	2021	8.18
W125120078500001	5220	TAMIL NADU	Vellore	MADHANUR	Thottalam	12.8622	78.8347	2021	8.45
W125720078594001	5221	TAMIL NADU	Vellore	K. V. KUPPAM	Veppaneri	12.9569	78.9956	2021	7.86
W120615079443001	5222	TAMIL NADU	Villupuram	VANUR	Kiliyanur	12.1042	79.7417	2021	8.15
W120530079540001	5223	TAMIL NADU	Villupuram	MARAKKANAM	Kunimedu	12.0917	79.9000	2021	7.86
W121230079573001	5224	TAMIL NADU	Villupuram	MARAKKANAM	Marakkanam	12.2083	79.9583	2021	6.19
W092623077322401	5225	TAMIL NADU	Virudhunagar	RAJAPALAYAM	Ammayappapuram	9.4400	77.5369	2021	7.50
W125430079213001	5226	TAMIL NADU	Virudhunagar	RAJAPALAYAM	Devadanam	9.3833	77.4656	2021	7.60
W093600077450001	5227	TAMIL NADU	Virudhunagar	WATRAP	Nathampatti OW (Ammappatti)	9.6042	77.7486	2021	8.10
W093400078043001	5228	TAMIL NADU	Virudhunagar	ARUPPUKOTTAI	Palavanatham	9.5667	78.0750	2021	7.70
W093315078003001	5229	TAMIL NADU	Virudhunagar	ARUPPUKOTTAI	Palavanattam	9.5542	78.0083	2021	7.40
W092924077554801	5230	TAMIL NADU	Virudhunagar	VIRUDHUNAGAR	Pattampudur OW	9.4914	77.9336	2021	8.20
W093330077573001	5231	TAMIL NADU	Virudhunagar	VIRUDHUNAGAR	Sevalpatti	9.5583	77.9583	2021	7.70
W093040078115001	5232	TAMIL NADU	Virudhunagar	TIRUCHULI	Tamilpadi	9.5111	78.1972	2021	7.90
W093039077451801	5233	TAMIL NADU	Virudhunagar	SIVAKASI	Vadappatti	9.5108	77.7550	2021	7.70
W092501077450201	5234	TAMIL NADU	Virudhunagar	SIVAKASI	Vilampatti	9.4169	77.7506	2021	7.60
W093500077571501	5235	TAMIL NADU	Virudhunagar	VIRUDHUNAGAR	Virudhunagar	9.5833	77.9542	2021	7.40
W100001076442601	5236	TAMIL NADU	Madurai	MADURAI WEST	Kadavoor	10.0786	78.1742	2021	7.84
W094748078053501	5237	TAMIL NADU	Madurai	TIRUPARANKUNRAM	Eliyarpathi	9.7969	78.0933	2021	7.84
W094815078053001	5238	TAMIL NADU	Madurai	TIRUPARANKUNRAM	Valayankulam	9.8042	78.0917	2021	7.63
W095011078032401	5239	TAMIL NADU	Madurai	TIRUPARANKUNRAM	Surakulam	9.8364	78.0567	2021	7.77
W095515077530001	5240	TAMIL NADU	Madurai	TIRUMANGALAM	Tirumangalam	9.8239	77.9883	2021	7.28
W094712078000701	5241	TAMIL NADU	Madurai	TIRUMANGALAM	Keelakottai	9.7867	78.0022	2021	8.19
W093829077582801	5242	TAMIL NADU	Madurai	KALLIGUDI	Avaisuranpatti	9.6417	77.9744	2021	7.57
W094500077403001	5243	TAMIL NADU	Madurai	SEDAPATTI	Sedapatti	9.8244	77.7989	2021	7.49
W094546077442101	5244	TAMIL NADU	Madurai	SEDAPATTI	Saptur	9.7628	77.7392	2021	7.58
W09495077430001	5245	TAMIL NADU	Madurai	SEDAPATTI	T. Ramnathapuram	9.8325	77.7167	2021	7.75
W095623077464801	5246	TAMIL NADU	Madurai	SEDAPATTI	Nallathevanpatti OW	9.9366	77.7837	2021	7.65
W095226077520501	5247	TAMIL NADU	Madurai	CHELLAMPATTI	Thummakundu	9.8739	77.8678	2021	7.99
W095430078091001	5248	TAMIL NADU	Madurai	MADURAI SOUTH	Madurai South	9.9083	78.1528	2021	7.77
W090330776404501	5249	TAMIL NADU	Madurai	MADURAI EAST	Kumathur	9.8967	78.2553	2021	7.38
W095445078152501	5250	TAMIL NADU	Madurai	MADURAI EAST	Varichiyur	9.9125	78.2569	2021	7.49
W095431078110901	5251	TAMIL NADU	Madurai	MADURAI EAST	Andarkottaram	9.9086	78.1858	2021	7.97

W095535078085901	5252	TAMIL NADU	Madurai	TIRUPARANKUNRAM	Melamadai	9.9347	78.1689	2021	7.2
W095703078122501	5253	TAMIL NADU	Madurai	TIRUPARANKUNRAM	Thirumogur	9.9511	78.2072	2021	7.5
W095839078114501	5254	TAMIL NADU	Madurai	MADURAI EAST	Thebhankulam	9.9772	78.1958	2021	7.6
W172540078245601	5255	Telangana	Hyderabad	Shankpet	Jubili Hills-PZ	17.4278	78.4156	2021	7.3
W171950078281202	5256	Telangana	Hyderabad	Bandlaguda	Falaknama-PZ	17.3306	78.4700	2021	6.96
W172825078304501	5257	Telangana	Hyderabad	Titrumalagiri	Titrumalagiri-PZ	17.4736	78.5125	2021	6.95
W172640078261001	5258	Telangana	Hyderabad	Khairatabad	Eragadda-PZ	17.4444	78.4361	2021	6.6
W172510078271001	5259	Telangana	Hyderabad	Khairatabad	Erramanzi-PZ	17.4194	78.4528	2021	7.24
W172310078291001	5260	Telangana	Hyderabad	Nampally	Koti-PZ	17.3861	78.4861	2021	7.27
W172635078303501	5261	Telangana	Hyderabad	Maredpally	West Maredpally-PZ	17.4431	78.5097	2021	7.9
W172300078311501	5262	Telangana	Hyderabad	Amberpet	Amberpet-PZ	17.3833	78.5208	2021	7.63
W172710078294002	5263	Telangana	Hyderabad	Titrumalagiri	Picket-1-PZ	17.4528	78.4944	2021	7.2
W172330078283001	5264	Telangana	Hyderabad	Nampally	Nampally-PZ	17.3917	78.4750	2021	7.4
W172850078184501	5265	Telangana	Ranga Reddy	Balanagar	Lingampally	17.4806	78.3125	2021	7.2
W172008077311701	5266	Telangana	Ranga Reddy	Tandur	Inoli	17.3356	77.5214	2021	7.4
W172100077543001	5267	Telangana	Ranga Reddy	Vikarabad	Vikarabad	17.3500	77.9083	2021	7
W172700078083001	5268	Telangana	Ranga Reddy	Shankarpalle	Shankarpally	17.4500	78.1417	2021	7.1
W172745078001501	5269	Telangana	Ranga Reddy	Mominpet	Chimadalli	17.4625	78.0042	2021	7.1
W172730078332001	5270	Telangana	Ranga Reddy	Malkajigiri	Moulali-Pz	17.4583	78.5556	2021	7.2
W172005078050501	5271	Telangana	Ranga Reddy	Chevela	Antaram (C)	17.3347	78.0847	2021	7.07
W173550078344501	5272	Telangana	Ranga Reddy	Shamirpet	Aliabad	17.5972	78.5792	2021	7.02
W171530078235501	5273	Telangana	Ranga Reddy	Shamshabad	Shamshabad1	17.2583	78.3986	2021	7.2
W171155078384501	5274	Telangana	Ranga Reddy	Ibrahimpattam	Ibrahimpattam2	17.1986	78.6458	2021	6.6
W17245078213501	5275	Telangana	Ranga Reddy	Seri Lingampalle	Serilingampally	17.4625	78.3597	2021	6.9
W17040078255001	5276	Telangana	Ranga Reddy	Maheswaram	Maheswaram1	17.0667	78.4306	2021	7.02
W170930078423001	5277	Telangana	Ranga Reddy	Manchal	Manchal	17.1583	78.7083	2021	7.06
W172045078324801	5278	Telangana	Ranga Reddy	Saroornagar	Saroornagar-Pz	17.3581	78.5358	2021	7.3
W172415078332001	5279	Telangana	Ranga Reddy	Uppal	Uppal	17.4042	78.5556	2021	7.2
W172215078340601	5280	Telangana	Ranga Reddy	Uppal	Bandlaguda-Pz	17.3708	78.5683	2021	7.6
W172023077390001	5281	Telangana	Ranga Reddy	Peddemul	Peddumul	17.3397	77.6500	2021	7.4
W172248077443501	5282	Telangana	Ranga Reddy	Bantwada	Kotepally (New)	17.3800	77.7431	2021	7.2
W172915078330001	5283	Telangana	Ranga Reddy	Malkajigiri	Saimituri-Pz	17.4875	78.5500	2021	7.7
W171340078021001	5284	Telangana	Ranga Reddy	Shahabad	Hyatabad-Pz	17.2278	78.0361	2021	7.3
W172630078315001	5285	Telangana	Ranga Reddy	Malkajigiri	Lalaguda-Pz	17.4417	78.5306	2021	7.2
W165530077473001	5286	Telangana	Ranga Reddy	Ganded	Ganded-Pz	16.9250	77.7917	2021	7.01
W172023077390001	5287	Telangana	Ranga Reddy	Peddumul	Peddumul	17.3353	77.6606	2021	7.1
W172935078195001	5288	Telangana	Ranga Reddy	Shamshabad	Muchinthal	17.1658	78.3306	2021	7.7
W172936078212901	5289	Telangana	Ranga Reddy	Marpally	Peddapur	17.4933	78.3581	2021	7.2
W170713078093301	5290	Telangana	Ranga Reddy	Bantavaram	Salbathpur	17.1203	78.1594	2021	7.1
W163530080313001	5291	Telangana	Ranga Reddy	Ibrahimpattam	Ibrahimpattam	17.1986	78.6458	2021	7.4
W091849078081001	5292	Telangana	Ranga Reddy	Pudur	Pudur	17.2642	77.9508	2021	7.4
W175100077391801	5293	Telangana	Medak	Nayalkal	Nayalkal-1	17.8500	77.6550	2021	7.1
W174050078221502	5294	Telangana	Medak	Jinnaram	Gumardalla1	17.6806	78.3708	2021	7
W175409077515601	5295	Telangana	Medak	Regode	Ghatpalli	17.9167	77.8833	2021	6.9
W174430077590001	5296	Telangana	Medak	Pulkal	Sarafpalle-Pz	17.7417	77.9833	2021	7.5
W175130077463001	5297	Telangana	Medak	Raikod	Raikod-Pz	17.8583	77.7750	2021	7.4
W180700078260001	5298	Telangana	Medak	Ramayampet	Ramayampet-Pz	18.1167	78.4333	2021	7.2
W180540078513001	5299	Telangana	Medak	Siddipet	Siddipet-Pz	18.0944	78.8583	2021	7.08
W175270078112001	5300	Telangana	Medak	Rangampet	Kulcharam-Pz	17.9556	78.1889	2021	7.13
W175345078123001	5301	Telangana	Medak	Kaudipalle	Kaudipally-Pz	17.8958	78.2083	2021	7.6
W175830078263001	5302	Telangana	Medak	Chegunta	Polampalli	17.9750	78.4417	2021	7.34
W173315078071001	5303	Telangana	Medak	Sangareddy	Cherial	17.5542	78.1194	2021	7.54
W174125077523001	5304	Telangana	Medak	Munupally	Munipally	17.6903	77.8750	2021	7.41
W173620077431501	5305	Telangana	Medak	Kohir	Kohir	17.6056	77.7208	2021	6.8
W173750077311501	5306	Telangana	Medak	Zahirabad	Mannapur	17.6306	77.5208	2021	7.04
W174150077314001	5307	Telangana	Medak	Zahirabad	Satwar	17.6972	77.5278	2021	7.35
W174540077425001	5308	Telangana	Medak	Jerasangam	Jharasangam-Pz	17.7611	77.7139	2021	7.52
W175540077402401	5309	Telangana	Medak	Nayalkal	Chalki	17.9972	77.9972	2021	7.05
W190400075190001	5310	Telangana	Medak	Manur	Manur	17.9792	77.7361	2021	7
W180605077445301	5311	Telangana	Medak	Kalher	Sirapur	18.1014	77.7278	2021	7.77
W181350077422501	5312	Telangana	Medak	Kangri	Tadkal	18.2306	77.7069	2021	7.61
W175825077524901	5313	Telangana	Medak	Regode	Regode	17.9806	77.7694	2021	7.26
W175512077532401	5314	Telangana	Medak	regonda	Medikonda	17.9181	77.8917	2021	7.7
W175030077584001	5315	Telangana	Medak	Andol	Talelma	17.8417	77.9778	2021	7.04
W1744160781100501	5316	Telangana	Medak	Hatnoor	Hatnoor	17.7378	78.1681	2021	7
W174312078282501	5317	Telangana	Medak	Tooparan	Kallakal	17.7208	78.4667	2021	6.9
W173403077403501	5318	Telangana	Medak	Kohir	Badampet	18.0475	78.1361	2021	7.64
W180934078554101	5319	Telangana	Medak	Chinnakodur	Ramanpatla	18.1597	78.9000	2021	7.63
W174200077382901	5320	Telangana	Medak	Zahirabad	Pastapur	17.6958	77.6347	2021	7.31
W185015080245001	5321	Telangana	Medak	Patanacheru	Rudraram	17.5594	78.1689	2021	7.7
W234154091242401	5322	Tripura	Sepahijala	Jampur-jala	Tufaniamura	23.6986111	91.40694444	2021	8.72
W254029084355301	5323	Tripura	South Tripura	Hrisvya-mukh	Jagatpur	23.2089361	91.505	2021	8.68
W233632091493201	5324	Tripura	Dhalai	Dumburnagar	Durga Cherra	23.6088889	91.82583333	2021	8.60
W240642092115304	5325	Tripura	Dhalai	Durga Ch' muhani	Darlang Basti	24.1091667	91.90388889	2021	8.54
W230605091513504	5326	Tripura	Dhalai	Durga Chowmuhani	Kali Kumar Para	24.1088889	91.86	2021	8.54
W235832092122001	5327	Tripura	North Tripura	Dasda	Satala	23.9755556	92.20583333	2021	8.52
W235709091573804	5328	Tripura	Dhalai	Manu	Sindhu Kumar	23.9525	91.96055556	2021	8.43
W235006091411101	5329	Tripura	Khowai	Mungia-kami	Tumadhu	23.835	91.68638889	2021	8.43
W200307085040801	5330	Tripura	Khowai	Kalyanpur	Kalyanpur	23.9288889	91.60944444	2021	8.41
W233924091271401	5331	Tripura	Sepahijala	Jampur-jala	Gongrai	23.6566667	91.45388889	2021	8.38
W240539092192101	5332	Tripura	North Tripura	Damcherra	Rhedacherra	24.0945194	92.32261111	2021	8.33
W240455091365801	5333	Tripura	Khowai	Khowai	Khowai	24.0638889	91.605	2021	8.32
W234018091383101	5334	Tripura	Gomti	Ompi	Ompi colony	23.6718056	91.64222222	2021	8.32
W242300092135701	5335	Tripura	North Tripura	Kalacherra	Sanicherra	24.3836111	92.2325	2021	8.30
W233302091160101	5336	Tripura	Sepahijala	Nalchar	Lalmabari	23.550825	91.27333333	2021	8.30
W240200091243001	5337	Tripura	West Tripura	Mohampur	Simma	24.0922222	91.39333333	2021	8.30
W230000091030004	5338	Tripura	South Tripura	Poangbari	Poangbari	23.0166667	91.56666667	2021	8.27
W202938085403701	5339	Tripura	North Tripura	Yubraj-naga	Rajnagar	24.3184722	92.11361111	2021	8.24
W235153091200701	5340	Tripura	West Tripura	Old Agartala	R.K Nagar	23.865	91.33527778	2021	8.18
W230000091040004	5341	Tripura	South Tripura	Rupachhari	Baishnabpur	23.0333333	91.75	2021	8.16
W234905091262001	5342	Tripura	West Tripura	Jirania	Khumulwng	23.8183111	91.43333333	2021	8.15
W250600086294501	5343	Tripura	West Tripura	Mohampur	Tarapur	23.9837861	91.38666389	2021	8.15
W241157092062101	5344	Tripura	Unakoti	Pecharthal	Pecharthal	24.1988333	92.09972222	2021	8.11
W230000091030008	5345	Tripura	South Tripura	Satchand	Motu Mogpara	23.0019444	91.6516	2021	8.10
W230000091040008	5346	Tripura	South Tripura	Rupachhari	Magroom	23.0730556	91.77444444	2021	8.09
W225251082471501	5347	Tripura	Sepahijala	Nalchar	Shivnagar	23.5494444	91.2825	2021	8.08
W220500091030007	5348	Tripura	South Tripura	Satchand	Shashi-Chandrapur	22.9666667	91.63333333	2021	8.07
W231539081274301	5349	Tripura	North Tripura	Laluri	Kanchanpur	24.0455556	92.195	2021	8.06
W230000091030005	5350	Tripura	South Tripura	Poangbari	Purba Takka	23.05	91.6	2021	8.05
W240648091583601	5351	Tripura	Unakoti	Kumarghat	Kanchanbari	24.1136111	91.97666667	2021	8.05
W230100091040001	5352	Tripura	South Tripura	Karbook	Ananda Bandhu Para	23.3394444	91.76416667	2021	8.04

W231744091231701	5353	Tripura	South Tripura	Rajnagar	Barkashari	23.2958333	91.38805556	2021	8.03
W240042091270001	5354	Tripura	West Tripura	Hezamara	Pukua bari	24.0116667	91.45	2021	8.01
W25104509270001	5355	Tripura	South Tripura	Poangbari	Srinagar	23	91.555	2021	8.00
W115913092571701	5356	Tripura	South Tripura	Rajnagar	Radhanagar	23.2255556	91.32944444	2021	7.97
W241430092110002	5357	Tripura	North Tripura	Yuburaj-nagar	Dharmanagar	24.3789444	92.15972222	2021	7.96
W235052092123801	5358	Tripura	North Tripura	Dasda	Ananda Bazar	23.8480556	92.21083333	2021	7.94
W231559091304601	5359	Tripura	South Tripura	Bagafa	Michara	23.2644444	91.50694444	2021	7.90
W242557092113101	5360	Tripura	North Tripura	Kadam-tala	Lalchhara	24.4325	92.19222222	2021	7.89
W230000091030006	5361	Tripura	South Tripura	Satchand	Kalirbazar	23.1133333	91.59888889	2021	7.86
W202938085403701	5362	Tripura	South Tripura	Rajnagar	Rajnagar	23.2324444	91.39166667	2021	7.84
W240718091513701	5363	Tripura	Dhalai	Durga Ch'muhani	Durga Chowmuhan	24.1216667	91.86027778	2021	7.83
W241429092170601	5364	Tripura	North Tripura	Damcherra	Narendra Nagar	24.2413889	92.28516667	2021	7.82
W234713091511901	5365	Tripura	Dhalai	Ganganagar	Nuna Cherra	23.7872222	91.85527778	2021	7.78
W240642092115305	5366	Tripura	North Tripura	Laljuri	Laljuri	24.1119444	92.19833333	2021	7.75
W232512091452901	5367	Tripura	Gomti	Amarpur	Jatanbari	23.42	91.75833333	2021	7.72
W234351091391901	5368	Tripura	Gomti	Ompi	Twidu	23.7310806	91.65527778	2021	7.69
W233603091313001	5369	Tripura	Gomti	Killa	Joingkami	23.6011667	91.525	2021	7.68
W241444092122001	5370	Tripura	North Tripura	Puni-sagar	Kunjanagar	24.2455556	92.20555556	2021	7.68
W220500091040001	5371	Tripura	South Tripura	Satchand	Bijaynagar	22.9833333	93.8225	2021	7.63
W235602091511501	5372	Tripura	Dhalai	Ambassa	Lalchari	23.9341639	91.85444444	2021	7.58
W230605091513506	5373	Tripura	Gomti	Killa	Dewanbari	23.5577778	91.53527778	2021	7.49
W240824092090501	5374	Tripura	Unakoti	Pecharthal	Karacherra	24.14	92.15138889	2021	7.47
W232915091240601	5375	Tripura	Gomti	Kankra-ban	Kankraban	23.4875	91.40194444	2021	7.47

EC	CO3	HCO3	Cl	SO4	NO3	PO4	TH	Ca	Mg	Na	K	F	SiO2	TDS	U(ppb)
349	0	183	25	1	1		175	34	22	10	0	0.84		206	4.8
660	0	262	82	5	1		250	52	29	51	1	0.28		381	6.4
270	0	116	35	1	0		125	4	28	10	1	0.46		151	BDL
311	0	159	39	2	0		135	26	17	15	2	0.37		198	0.4
2501	0	512	560	56	5		465	56	79	336	18	0.95		1424	BDL
264	0	153	35	1	1		130	26	16	15	0	0.57		188	3.4
535	0	323	28	1	1		245	38	36	19	0	0.41		321	0.1
440	0	226	39	1	1		190	36	24	22	2	0.69		264	0.8
592	0	317	35	1	0		265	34	44	15	2	0.32		325	2.3
456	0	226	21	5	2		205	38	27	14	7	0.60		251	0.3
531	0	323	25	2	1		245	36	38	14	1	0.68		314	0.9
506	0	275	32	0	0		215	32	33	14	1	0.66		280	BDL
431	0	220	25	1	1		195	20	35	18	1	0.40		234	1.1
147	0	49	25	0	0		50	16	2	9	1	0.37		84	0.5
548	0	293	28	1	1		200	26	33	35	1	0.49		303	0.5
253	0	122	28	1	1		110	22	13	11	2	0.47		153	0.5
626	0	342	28	1	1		240	26	43	48	1	0.38		356	0.1
349	0	189	25	1	1		150	22	23	16	3	0.70		206	0.1
186	0	92	21	0	1		80	22	6	9	2	0.48		117	0.2
579	0	238	60	6	8		195	36	26	50	7	0.34		338	BDL
387	0	195	21	2	1		115	32	9	44	3	0.31		231	BDL
278	0	177	21	1	3		145	14	27	9	1	0.43		185	0.8
475	0	238	35	11	4		190	38	23	32	2	0.39		292	4.1
360	0	134	21	38	2		120	28	12	32	5	0.54		221	0.7
844	0	329	28	86	7		355	56	52	42	2	0.34		475	5.0
366	0	220	18	2	0		175	36	21	14	2	0.57		227	6.4
378	0	220	25	1	0		195	42	22	11	2	0.38		237	2.3
412	0	195	35	3	2		140	28	17	24	1	0.68		230	2.9
273	0	146	25	2	1		120	28	12	12	1	0.52		172	0.1
533	0	305	25	5	2		255	74	17	7	1	0.74		317	1.8
878	0	494	32	2	0		280	40	44	55	11	0.68		497	0.7
878	0	458	53	8	1		245	48	30	75	8	0.22		504	0.1
260	0	146	18	8	0		135	18	22	9	1	0.15		165	2.5
858	0	458	50	6	0		110	16	17	154	4	0.23		527	4.5
557	0	329	35	3	1		245	44	33	21	1	0.31		338	0.8
746	0	409	43	11	1		300	64	34	40	3	0.25		446	0.3
1020	0	488	74	4	1		330	54	47	50	13	0.72		543	0.1
953	0	415	78	24	2		295	44	45	60	5	0.26		511	1.7
466	0	183	53	19	0		210	48	22	12	2	0.37		290	0.6
348	0	183	21	2	0		160	26	23	11	0	1.21		225	0.9
448	0	226	18	25	0		190	38	23	17	1	0.38		287	0.8
749	0	262	92	6	6		180	48	15	87	8	0.51		437	0.7
157	0	61	21	0	0		60	18	4	7	1	0.82		104	1.2
1016	0	397	96	18	5		230	62	18	127	7	0.31		585	0.7
372	0	183	18	4	0		135	20	21	16	1	0.26		205	0.7
461	0	220	21	40	0		175	42	17	29	2	0.64		305	0.1
391	0	153	21	46	1		135	38	10	29	6	0.45		266	2.3
223	0	73	35	0	0		130	40	7	34	3	0.18		125	0.6
190	0	67	18	10	0		70	18	6	12	0	0.19		118	0.1
609	0	183	78	15	1		140	26	18	68	4	0.24		339	0.6
169	0	67	25	0	0		60	16	5	13	0	0.53		112	BDL
326	0	140	43	2	2		110	36	5	29	4	0.35		223	0.7
202	0	67	21	17	1		100	22	11	3	1	0.32		121	1.6
499	0	256	43	1	1		225	22	41	19	4	0.21		300	0.6
157	0	61	18	5	1		65	12	9	6	1	0.32		95	0.5
931	0	281	113	61	3		345	30	66	55	7	0.83		515	0.1
748	0	348	67	0	1		260	74	18	63	2	0.52		439	0.1
481	0	165	32	47	1		125	24	16	44	2	0.34		279	5.6
616	0	299	32	7	1		250	22	47	25	2	0.74		340	3.5
516	0	262	14	3	0		225	22	41	5	0	0.26		267	0.5
427	0	171	25	37	0		175	16	33	13	1	0.19		246	1.1
1076	0	299	138	91	5		280	80	19	107	8	0.73		645	0.3
579	0	293	46	4	1		235	62	19	32	7	0.28		370	1.0
895	0	439	71	0	1		285	78	22	87	3	0.39		530	0.1
446	0	134	28	63	0		195	60	11	3	3	0.17		321	0.5
673	0	293	74	21	1		240	64	19	49	2	0.08		436	0.3
593	0	244	50	10	0		240	54	26	23	3	0.96		333	3.9
410	0	171	25	8	41	N.A.	180	38	21	13	2	0.401	N.A.		
760	0	189	82	20	97	N.A.	195	50	17	71	22	0.322	N.A.		
2650	0	695	298	160	186	N.A.	780	184	78	164	140	0.593	N.A.		
2750	0	708	397	143	120	N.A.	780	200	68	274	26	0.677	N.A.		
1400	0	549	99	70	55	N.A.	310	64	36	175	11	1.59	N.A.		
1150	0	476	71	45	53	N.A.	390	104	32	62	23	0.509	N.A.		
2140	0	610	298	80	23	N.A.	580	56	107	219	8	0.533	N.A.		
2740	0	952	269	135	24	N.A.	540	56	97	334	68	0.688	N.A.		
1140	0	451	78	70	24	N.A.	320	48	49	117	0	0.807	N.A.		
690	0	214	71	35	18	N.A.	205	42	24	60	0	0.338	N.A.		
800	0	281	71	36	17	N.A.	250	46	33	64	2	0.594	N.A.		
350	0	165	14	13	5	N.A.	105	28	9	23	16	0.485	N.A.		
780	0	360	35	35	5	N.A.	205	36	28	85	1	0.918	N.A.		
950	0	464	35	29	3	N.A.	305	54	41	78	1	0.817	N.A.		
1630	0	366	142	281	30	N.A.	560	64	97	98	30	0.982	N.A.		
850	0	476	11	18	4	N.A.	275	56	33	69	5	1	N.A.		
367.30	0.00	103.78	31.905	14.94	40.32		155.00	16.01	27.90	14.49	6.11	0.26		197.50	
114.70	0.00	73.26	3.545	2.09	5.26		75.00	6.00	14.56	1.30	0.31	0.12		61.10	
122.00	0.00	61.05	14.180	10.36	6.48		70.00	12.01	9.70	2.93	1.60	0.13		64.77	
207.90	0.00	67.15	10.635	14.90	14.46		45.00	16.01	1.21	14.23	9.08	0.13		109.10	
146.40	0.00	42.73	17.725	13.67	4.23		65.00	8.01	10.92	6.82	3.49	0.04		77.50	
47.35	0.00	54.94	10.635	3.05	0.06		30.00	10.01	1.21	15.91	2.06	0.06		25.09	
44.20	0.00	24.42	17.725	2.75	1.05		45.00	6.00	7.28	1.76	0.37	0.08		23.17	
112.40	0.00	67.15	60.265	8.01	13.58		155.00	6.00	33.98	7.06	4.13	0.04		59.51	
337.90	12.00	238.09	28.360	0.00	12.57		185.00	48.04	15.75	18.59	13.90	0.70		196.60	
505.40	9.00	231.99	77.990	45.24	12.54		205.00	46.04	21.82	48.60	22.74	0.62		297.20	
369.70	15.00	244.20	53.175	18.91	0.00		205.00	34.03	29.11	37.80	7.99	1.80		197.80	
246.00	6.00	195.36	14.180	8.31	0.00		145.00	44.04	8.47	11.53	35.00	0.61		142.50	
249.10	6.00	140.41	28.360	10.54	30.82		120.00	32.03	9.69	27.62	3.90	0.88		144.20	
540.20	21.00	274.72	38.995	26.02	17.96		220.00	44.04	26.68	45.14	9.52	0.88		311.40	
197.80	12.00	152.62	10.635	7.66	22.75		110.00	36.03	4.84	25.42	5.06	0.64		114.80	
474.30	15.00	293.03	49.630	9.72	11.48		140.00	26.02	18.19	65.70	38.15	0.72		276.40	
449.50	12.00	238.09	155.980	12.12	0.50		175.00	52.04	10.90	78.92	48.60	1.10		240.80	

728.10	21.00	445.66	88.625	21.69	0.00			330.00	56.04	46.09	48.68	50.93	0.66		423.50	
312.10	6.00	152.62	38.995	20.39	0.00			105.00	30.02	7.27	21.72	33.80	0.66		182.10	
286.60	12.00	177.04	24.815	11.56	0.00			130.00	36.03	9.69	24.92	10.78	0.97		165.00	
214.50	3.00	91.57	24.815	11.13	0.00			120.00	28.02	12.12	2.41	8.44	0.74		121.10	
1143.00	18.00	543.33	145.350	4.80	2.03			430.00	72.06	60.64	95.88	72.54	0.95		607.00	
500.20	12.00	323.56	53.175	30.45	5.39			255.00	48.04	32.74	44.01	14.60	0.83		297.50	
410.40	15.00	280.82	28.360	21.19	13.86			225.00	52.04	23.03	28.68	11.09	1.00		240.10	
348.10	6.00	268.61	17.725	1.29	0.52			105.00	26.02	9.70	52.11	52.30	2.30		185.00	
1058.00	6.00	659.33	138.255	19.41	0.77			255.00	32.03	42.46	176.72	43.80	0.62		629.70	
111.20	9.00	207.57	113.440	5.09	0.00			230.00	24.02	41.25	54.79	0.85	0.42		64.15	
428.10	15.00	213.67	38.995	15.49	20.08			200.00	54.04	15.75	27.69	3.13	0.97		245.80	
468.90	21.00	360.19	17.725	0.00	2.33			270.00	92.07	9.66	9.20	28.08	0.99		270.80	
670.80	9.00	231.99	109.895	13.00	36.42			250.00	50.04	30.32	85.72	7.57	0.50		393.60	
493.50	9.00	195.36	24.815	16.53	7.36			150.00	44.04	9.69	27.13	7.04	0.83		284.60	
545.70	21.00	335.77	46.085	20.85	0.00			270.00	66.05	25.45	26.83	21.19	0.87		318.00	
273.10	9.00	225.88	28.360	2.57	0.14			100.00	24.02	9.70	54.82	31.93	1.60		147.00	
369.10	9.00	201.46	28.360	8.98	0.20			190.00	18.01	35.19	10.27	3.01	0.98		213.20	
469.70	9.00	238.09	209.155	2.77	1.07			240.00	38.03	35.18	72.43	46.72	0.65		266.50	
768.10	9.00	146.52	95.715	26.25	41.36			230.00	32.03	36.39	50.05	19.24	0.09		411.10	
413.70	6.00	140.41	38.995	10.85	0.00			135.00	22.02	19.41	20.64	3.73	1.40		240.50	
626.80	18.00	250.30	205.610	14.95	0.32			270.00	78.06	18.17	79.61	39.01	0.74		330.90	
438.20	9.00	219.78	38.995	22.97	17.12			185.00	36.03	23.04	30.14	10.59	0.54		233.10	
772.90	12.00	286.93	170.160	14.91	0.00			265.00	72.06	20.60	112.24	6.42	1.10		455.90	
270.60	9.00	97.68	31.905	13.92	0.00			120.00	28.02	12.12	5.84	7.50	0.71		155.30	
369.50	12.00	201.46	17.725	13.35	3.91			150.00	26.02	20.62	20.07	16.68	0.08		196.10	
338.50	9.00	183.15	116.985	5.69	0.52			170.00	38.03	18.19	55.51	13.45	0.71		178.70	
183.70	9.00	79.36	31.905	8.60	0.00			95.00	22.02	9.70	10.81	3.90	0.73		106.40	
513.20	6.00	128.20	290.690	9.19	1.60			250.00	40.03	36.39	78.79	40.38	0.34		277.80	
875.80	6.00	286.93	177.250	20.72	13.83			230.00	58.05	20.60	114.16	36.82	0.85		503.80	
27.14	12.00	42.73	10.635	0.15	0.00			30.00	4.00	4.85	13.14	7.74	0.38		15.49	
378.80	12.00	219.78	127.620	15.20	1.03			245.00	64.05	20.60	42.44	17.64	0.53		200.00	
336.10	15.00	219.78	106.350	1.77	0.23			195.00	56.04	13.32	40.44	28.72	0.43		173.50	
403.70	15.00	244.20	24.815	19.27	4.58			190.00	28.02	29.11	32.06	8.54	0.90		233.40	
109.60	0.00	79.36	14.180	0.42	0.00			45.00	16.01	1.21	18.04	4.28	1.00		62.33	
120.00	0.00	61.05	17.725	5.37	0.00			65.00	14.01	7.27	8.79	1.70	0.75		68.72	
196.10	0.00	134.31	7.090	3.23	1.75			100.00	38.03	1.20	5.39	1.63	0.47		101.50	
108.90	0.00	67.15	7.090	7.82	0.52			65.00	18.01	4.85	2.37	2.41	0.49		62.74	
113.40	0.00	73.26	14.180	4.46	0.01			55.00	8.01	8.49	11.30	1.12	1.10		65.80	
163.40	0.00	36.63	24.815	4.18	2.35			40.00	8.01	4.85	8.58	6.71	0.65		94.42	
312.10	0.00	67.15	53.175	47.40	4.69			105.00	12.01	18.20	21.34	24.24	0.42		179.40	
117.60	0.00	67.15	17.725	0.00	5.06			55.00	16.01	3.63	8.83	3.73	0.58		68.47	
217.30	0.00	61.05	53.175	7.71	0.00			65.00	14.01	7.27	33.77	5.37	0.33		126.30	
68.06	0.00	91.57	53.175	13.35	1.14			120.00	42.03	3.62	14.01	4.38	0.43		37.24	
156.10	0.00	61.05	28.360	3.75	1.19			65.00	24.02	1.20	15.37	2.15	0.44		89.70	
237.00	0.00	134.31	21.270	4.17	13.63			110.00	26.02	10.91	12.16	2.37	0.48		125.50	
281.70	0.00	177.04	28.360	14.64	1.15			140.00	36.03	12.12	18.16	8.77	0.75		152.60	
144.70	0.00	85.47	24.815	5.50	0.00			90.00	22.02	8.48	8.36	4.70	0.39		84.63	
305.20	0.00	152.62	88.625	21.43	0.50			160.00	58.05	3.61	32.39	14.43	0.55		160.10	
829.20	0.00	360.19	67.355	76.88	0.85			230.00	46.04	27.89	56.58	76.42	1.10		441.20	
140.20	0.00	73.26	10.635	2.51	5.25			60.00	12.01	7.28	9.54	6.56	0.38		74.45	
453.20	0.00	103.78	322.595	18.32	0.00			315.00	56.04	42.45	75.93	35.19	0.40		247.00	
263.40	0.00	134.31	17.725	12.31	1.75			110.00	24.02	12.12	9.65	13.86	0.39		139.30	
174.70	0.00	91.57	17.725	15.42	0.00			90.00	22.02	8.48	4.07	11.23	0.45		100.00	
182.50	0.00	122.10	10.635	4.35	0.00			100.00	20.02	12.13	5.07	1.38	0.05		101.40	
186.70	0.00	134.31	77.990	7.33	0.19			150.00	26.02	20.62	24.10	8.02	0.36		96.39	
58.86	0.00	48.84	10.635	0.85	7.46			30.00	8.01	2.42	12.70	3.83	0.61		34.37	
269.30	0.00	48.84	53.175	13.74	17.95			100.00	26.02	8.48	22.44	5.63	0.42		154.80	
343.50	0.00	122.10	49.630	10.92	10.23			170.00	20.02	29.12	4.49	5.49	0.33		182.70	
355.60	0.00	61.05	70.900	30.82	4.67			145.00	50.04	4.83	10.92	14.15	0.89		204.00	
1207.00	0.00	488.39	106.350	53.17	9.09			295.00	110.09	4.80	85.97	58.85	1.20		636.10	
161.40	0.00	128.20	7.090	0.05	13.66			100.00	20.02	12.13	6.17	2.32	0.63		92.59	
197.10	0.00	152.62	7.090	0.00	30.30			115.00	22.02	14.55	11.45	4.79	0.74		112.20	
297.30	9.00	256.40	14.180	2.78	0.00			165.00	30.02	21.83	27.83	3.49	0.99		173.10	
130.00	0.00	91.57	14.180	0.94	34.38			85.00	14.01	12.13	15.16	1.11	0.97		75.54	
290.50	0.00	177.04	28.360	8.95	7.14			165.00	50.04	9.68	9.54	9.40	0.64		169.10	
495.60	0.00	122.10	283.600	6.75	0.08			190.00	42.03	20.61	89.57	48.21	0.41		273.20	
175.50	0.00	152.62	10.635	7.81	1.46			30.00	4.00	4.85	43.01	12.09	0.04		92.77	
613.40	0.00	293.03	60.265	20.55	0.69			320.00	72.06	33.95	4.06	6.37	0.60		318.80	
124.80	0.00	79.36	28.360	1.39	0.00			80.00	22.02	6.06	8.51	1.67	0.69		71.46	
298.90	0.00	134.31	152.435	14.91	0.00			85.00	20.02	8.49	87.84	33.53	0.34		160.70	
1387.00	0.00	390.71	326.140	15.32	0.53			455.00	108.09	44.85	117.88	64.88	0.84		773.40	
53.41	0.00	85.47	17.725	8.16	0.29			25.00	6.00	2.42	24.55	12.11	0.20		27.80	
460.30	0.00	109.89	38.995	11.43	42.47			190.00	14.01	37.61	7.98	3.56	0.23		248.70	
304.00	0.00	213.67	81.535	1.69	0.36			225.00	22.02	41.25	21.22	2.92	0.37		158.00	
266.70	0.00	109.89	24.815	55.36	3.89			80.00	22.02	6.06	32.11	19.80	1.00		140.50	
201.60	0.00	85.47	35.450	5.10	0.00			65.00	12.01	8.49	22.25	5.45	1.10		116.10	
581.60	0.00	317.45	155.980	1.06	0.00			335.00	40.03	57.02	67.45	2.80	0.73		349.70	
156.00	0.00	79.36	46.085	24.28	0.00			75.00	10.01	12.13	25.85	7.98	0.36		81.40	
260.30	0.00	109.89	198.520	13.83	0.20			140.00	26.02	18.19	69.42	37.67	0.55		140.30	
457.90	0.00	244.20	81.535	7.08	0.00			260.00	70.06	20.60	13.63	6.08	0.89		234.20	
125.70	0.00	115.99	56.720	9.20	0.04			65.00	16.01	6.06	33.85	3.87	0.44		67.68	
74.43	0.00	42.73	10.635	4.46	0.00			30.00	6.00	3.64	8.91	1.81	0.94		43.11	
65.01	0.00	42.73	10.635	4.19	0.00											



328.90	0.00	134.31	42.540	30.60	6.95			125.00	18.01	19.41	24.22	20.20	0.40		187.80	
160.90	0.00	36.63	53.175	2.17	14.65			30.00	8.01	2.42	27.40	14.84	0.32		93.24	
256.20	0.00	109.89	24.815	19.93	0.21			90.00	24.02	7.27	17.33	16.21	0.23		136.70	
854.30	0.00	366.29	262.330	6.48	11.01			350.00	42.03	59.45	84.67	68.87	0.58		471.50	
169.10	0.00	103.78	28.360	13.29	0.49			65.00	18.01	4.85	23.71	8.18	0.89		90.03	
651.70	0.00	305.24	194.975	7.05	3.08			245.00	40.03	35.17	78.85	56.99	0.46		351.00	
486.00	0.00	195.36	248.150	12.49	1.84			260.00	42.03	37.60	76.31	42.26	0.27		252.30	
216.00	0.00	79.36	141.800	8.45	0.21			60.00	20.02	2.42	66.86	34.03	0.20		114.50	
341.10	0.00	244.20	28.360	3.38	6.19			155.00	44.04	10.90	36.12	11.73	0.69		197.90	
408.80	0.00	177.04	131.165	30.21	0.39			185.00	70.06	2.39	52.75	26.20	0.50		211.20	
150.50	0.00	73.26	10.635	16.86	1.00			85.00	18.01	9.70	2.83	3.78	0.08		80.01	
241.00	0.00	134.31	42.540	33.58	0.00			165.00	46.04	12.11	7.82	3.46	0.42		126.60	
163.60	0.00	54.94	28.360	8.71	12.42			55.00	10.01	7.28	14.73	7.15	0.17		87.03	
181.40	0.00	48.84	21.270	20.39	0.00			70.00	10.01	10.92	5.28	2.22	0.08		96.38	
370.80	0.00	85.47	326.140	51.28	5.14			410.00	72.06	55.79	54.94	24.73	0.23		200.60	
231.20	0.00	134.31	7.090	10.73	4.46			115.00	20.02	15.77	1.86	16.06	0.22		123.40	
178.50	0.00	24.42	49.630	10.72	13.56			45.00	4.00	8.49	27.50	10.88	0.29		102.20	
596.60	0.00	378.50	49.630	13.35	22.38			235.00	6.00	53.40	54.56	20.82	0.65		335.70	
198.10	0.00	79.36	24.815	13.97	7.27			70.00	14.01	8.49	15.06	7.86	0.07		105.60	
71.23	0.00	73.26	21.270	8.28	1.04			40.00	6.00	6.07	15.81	12.39	0.49		38.21	
126.70	0.00	67.15	77.990	13.23	3.82			55.00	14.01	4.85	46.60	7.40	0.18		65.89	
213.50	0.00	97.68	120.530	1.84	0.43			85.00	26.02	4.84	49.72	28.72	0.24		109.00	
106.90	0.00	24.42	46.085	7.20	6.64			80.00	20.02	7.27	2.29	3.21	0.15		57.40	
49.38	0.00	24.42	10.635	2.04	3.31			30.00	4.00	4.85	4.42	0.69	0.14		26.17	
151.40	0.00	91.57	77.990	10.18	0.66			200.00	20.02	36.40	5.09	3.15	0.24		79.08	
576.10	0.00	207.57	219.790	20.38	0.14			325.00	44.04	52.16	47.15	18.58	0.49		304.70	
136.80	0.00	152.62	70.900	9.55	0.31			105.00	38.03	2.41	48.84	18.98	0.27		70.86	
289.30	0.00	48.84	198.520	11.59	2.00			90.00	30.02	3.63	77.09	34.75	0.17		147.40	
224.50	0.00	67.15	191.430	8.02	0.79			170.00	28.02	24.26	65.16	25.19	0.22		117.70	
88.52	0.00	85.47	60.265	2.17	0.93			50.00	8.01	7.28	33.10	16.40	0.11		47.23	
73.65	0.00	61.05	56.720	16.02	3.22			150.00	10.01	30.33	2.96	3.84	0.16		38.53	
224.80	0.00	85.47	148.890	13.61	0.26			60.00	14.01	6.06	67.95	46.25	0.20		120.30	
128.20	0.00	85.47	116.985	10.38	0.66			95.00	20.02	10.91	48.98	17.11	0.16		67.49	
164.20	0.00	36.63	134.710	9.32	1.54			40.00	10.01	3.64	55.34	38.53	0.15		88.11	
80.24	0.00	54.94	127.620	7.70	0.71			55.00	14.01	4.85	55.74	27.28	0.09		41.76	
60.16	0.00	42.73	85.080	7.87	0.62			65.00	10.01	9.70	35.24	5.51	0.16		31.73	
70.89	0.00	24.42	77.990	9.55	0.82			55.00	4.00	10.92	28.15	11.42	0.21		38.77	
297.10	0.00	30.52	219.790	5.52	1.01			190.00	30.02	27.90	45.90	27.38	0.16		156.70	
650	0	171	53	53	65	0		170	50	11	65	13	0.38		423	
642	0	195	82	23	30	0		190	66	6	52	15	0.71		417	
461	0	128	67	14	12	0		120	28	12	46	6.95	0.53		300	
398	0	116	43	11	33	0		110	30	9	35	7.25	0.34		259	
929	0	262	107	37	71	0		285	106	23	76	12	0.68		604	
617	0	189	36	94	10	0.32		200	60	12	45	11	0.41		401	
1470	0	329	192	95	75	0		415	136	18	122	18	0.38		956	
511	0	244	11	11	31	0		170	50	11	32	12	0.47		332	
320	0	92	25	23	31	0		130	40	7	5	14	0.63		208	
1805	0	384	231	168	105	0		435	150	15	183	54	0.21		1173	
678	0	232	75	24	21	0		215	72	9	52	6.5	0.75		441	
404	0	201	14	4.23	11	0		145	54	2	25	2.1	0.39		263	
607	0	244	53	17	12	0		205	70	7	42	6.3	0.21		395	
693	0	159	124	17	26	0		220	66	11	51	12	0.87		450	
556	0	189	28	35	51	0		205	70	7	30	5.5	0.61		361	
560	0	207	21	47	42	0		215	64	13	29	4.62	0.72		364	
426	0	226	14	4.81	9.54	0.09		140	44	7	31	6.25	0		277	
1089	0	378	46	132	14	0		360	132	7	71	9.27	0		708	
438	0	116	25	35	65	0		105	32	6	46	10	0		285	
517	0	177	11	31	82	0		155	38	15	44	6.25	0		336	
834	0	250	50	58	97	0		285	108	4	58	3.1	0		542	
850	0	311	71	34	44	0		300	110	6	53	9.78	0		553	
769	0	275	28	58	75	0		275	96	9	47	5.4	0		500	
1245	0	329	75	180	75	0		395	134	15	98	8.2	0		809	
565	0	268	18	5.49	43	0		200	54	16	34	7.52	0		367	
508	0	140	43	21	67	0		210	70	9	12	11	0		330	
452	0	159	11	40	50	0		150	46	9	28	11	0		294	
798	0	189	153	17	10	0		340	102	21	23	5.7	0		519	
630	0	293	11	46	9.48	0.12		220	68	12	39	6.65	0		410	
535	0	140	39	36	75	0		135	42	7	50	18	0.63		348	
558	0	128	110	27	10	0		150	32	17	59	17	0.42		363	
356	0	177	14	6.66	2.82	0		125	40	6	20	1.95	0.19		231	
310	0	134	18	8.19	0.94	0		135	32	13	6	1.94	0.36		202	
349	0	159	18	8.54	1.04	0		140	48	5	12	1.76	0		227	
256	0	104	14	5.19	20	0		95	32	4	12	1.46	0		166	
425	0	226	11	2.29	6.89	0		170	56	7	14	1.18	0.21		276	
1054	0	317	121	54	46	0		305	54	41	76	36	0.45		685	
507	0	189	43	20	20	0		170	62	4	35	2.21	0		330	
677	0	305	46	15	2.22	0		250	24	46	34	4.63	0		440	
373	0	128	28	34	1.12	0		120	40	5	24	3.51	0.34		242	
808	0	201	96	52	60	0		270	68	24	55	6.77	0		525	
673	0	232	60	41	9	0		200	56	15	58	3.08	0		437	
687	0	177	96	33	28	0		270	44	39	31	2.32	0.09		447	
954	0	317	96	41	40	0		340	62	45	56	5.63	0.31		620	
719	0	323	43	11	20	0		195	66	7	68	6.95	0.81		467	
1524	0	506	142	76	59	2.08		500	102	60	90	46	1.28		991	
375	0	165	21	11	3.06	0		150	32	17	15	1.99	0		244	
423	0	201	21	8.19	4.32	0		160	22	26	18	1.6	0.43		275	
1102	0	403	117	41	6.94	0		300	14	64	110	6.5	0		716	
536	0	165	53	21	29	0		210	34	30	22	3.02	0.18		348	
481	0	128	64	22	21	0		190	22	33	18	1.36	0.1		313	
307	0	79	25	36	16	0		120	36	7	11	1.09	0.14		200	
694	0	165	121	23	4.08	0		285	42	44	24	2.59	0.77		451	
364	0	140	32	17	1.76	0		140	34	13	15	2.91	0.31		237	
308	0	153	11	5.17	1.13	0		115	34	15	15	1.95	0.31		200	
295	0	134	18	8.98	1.05	0		110	22	13	14	1.15	0		192	
336	0	134</														

1579	0	598	131	72	42	0	420	58	67	127	65	0.6		1026	
532	0	195	39	22	22	0	225	50	24	16	0.92	0.6		346	
787	0	220	110	36	22	0	290	38	47	41	2.12	0.49		512	
833	0	293	99	16	12	0.93	300	40	49	49	3.02	0.57		541	
1049	0	305	131	72	13	0	375	20	79	63	2.61	0.45		682	
381	0	153	25	12	19	0	150	46	9	15	1.77	0.21		248	
946	0	153	181	36	54	0	355	60	50	48	6.92	0.29		615	
1388	0	336	231	30	59	0	495	54	87	75	13	0.39		902	
1133	0	281	202	22	31	0	425	30	85	51	18	0.48		736	
360	0	73	43	22	39	0	135	38	10	15	1.3	0.39		234	
511	0	140	39	49	28	0	210	26	35	19	1.63	0.39		332	
1013	0	397	60	55	37	0	355	24	72	62	9.63	0.84		658	
544	0	226	28	13	31	0	180	26	28	36	1.75	1.79		354	
947	0	268	135	42	19	0	270	26	50	85	9.85	0.63		616	
480	0	189	46	14	1.03	0	160	26	23	35	1.1	0.24	16	312	
606	0	275	46	5.64	3.73	0	210	16	41	38	1.26	0.57	15	394	
2670	0	695	348	233	29	0	890	14	208	168	41	0.36	15	1736	
720	0	372	18	14	1.79	0	205	12	43	67	2.57	0.81	17	468	
615	0	299	28	8.9	14	0	215	12	45	38	4.48	0.28	16	400	
638	0	262	36	45	3.5	0	140	18	23	76	4.17	0.17	15	415	
760	0	372	25	22	20	0	285	20	57	38	3.9	0.39	19	494	
847	0	372	64	15	5.6	0	305	16	64	50	6.8	0.29	13	551	
599	0	317	18	10	1.84	0	160	18	28	58	4.93	0.3	1	389	
472	0	183	36	17	21	0	160	20	27	31	2.16	0.03	12	307	
494	0	226	28	17	1.12	0	165	12	33	32	3.24	0.1	16	321	
926	0	482	21	20	8.27	0	140	20	22	140	11	0.54	17	602	
1267	0	415	131	81	29	0	350	16	75	99	48	0.21	13	824	
1359	0	537	107	54	27	0	335	20	69	135	36	0.32	14	883	
1223	0	482	60	109	21	0	285	14	61	140	11.7	0.61	14	795	
1577	0	537	181	63	29	0	395	50	66	150	41	1.01	13	1025	
741	0	342	53	10	4.61	0	210	20	39	67	5.55	0.73	13	482	
1112	0	464	92	35	2.86	0	285	44	43	109	14	0.4	13	723	
825	0	305	78	25	30	0	315	20	64	37	9.51	0.11	18	536	
1639	0	415	213	136	41	0	440	14	98	150	32	0.4	14	1065	
777	0	323	43	49	4.62	0	295	44	45	39	3.7	0.2	14	505	
486	0	250	18	9.95	1.01	0	180	16	34	25	2.84	0.24	18	316	
552	0	293	21	4.34	0.84	0	190	8	41	37	1.51	0.81	16	359	
2420	0	592	351	165	29	0	645	42	131	224	42	0.01	16	1573	
607	0	287	32	20	0.65	0	165	18	29	60	3.62	0.31	15	395	
440	0	250	14	5.65	9.67	0	175	18	32	22	1.88	0.25	14	286	
620	0	250	57	11	14	0	225	18	44	35	1.68	0.19	16	403	
542	0	256	32	12	13	0	190	26	30	33	1.66	0.21	15	352	
252	0	98	25	11	0.08	0	80	18	9	16	0.3	0.67	10	164	
453	0	189	36	17	10	0	165	22	27	22	0.98	0.72	15	294	
804	0	409	39	12	0	0.07	330	26	64	24	13	0.1	26	523	
680	0	378	18	8	0	0	195	8	43	62	2.5	1.01	15	442	
419	0	220	28	3.75	5.77	0	195	36	26	12	2.04	0.14	16	272	
1980	0	653	227	113	32	0	510	80	75	197	29.5	0	17	1287	
490	0	256	18	5.6	0	0	140	18	23	43	1.67	0.28	15	319	
580	0	250	39	19	13	0	195	32	28	36	4.18	0.35	22	377	
439	0	214	21	5.87	7.98	0	165	28	23	25	1.91	0.19	17	285	
2500	0	732	312	178	31	0	725	50	146	239	2.5	0.93	13	1625	
1030	0	311	110	83	23	0	320	20	66	77	14	0.19	15	670	
683	0	189	82	66	9.45	0	260	26	47	35	2.99	0.06	15	444	
870	0	287	78	49	27	0	255	18	51	60	31.2	0.18	15	566	
743	0	360	46	18	0	0	245	36	38	55	4.3	0.76	13	483	
1800	0	604	206	101	8.69	0	555	48	106	156	5.8	0.89	13	1170	
1060	0	281	128	72	32	0	305	26	58	81	17	0.79	21	689	
480	0	122	53	42	29	0	145	22	22	37	0.64	0.39	18	312	
1140	0	354	135	56	31	0	395	12	89	56	26	0.1	15	741	
1204	0	293	167	96	33	0	405	26	83	79	15	1.4	18	783	
810	0	268	92	38	28	0	295	26	56	51	0.73	0.74	18	527	
590	0	275	36	15	5.32	0	185	24	30	38	11	0.38	15	384	
363	0	134	25	15	19	0.63	150	30	18	9	3.12	0.5	7.01	236	
440	0	195	14	22	9.12	0	180	38	21	15	3.47	0.62	5.65	286	
712	0	183	60	82	41	0	255	64	23	39	5.26	0.3	5.8	463	
954	0	348	75	65	7.63	0	345	42	58	51	14	0.35	8.87	620	
634	0	299	25	19	16	0	205	58	15	46	1.79	0.43	11	412	
1448	0	451	160	87	40	0	360	42	62	136	45	0.25	8.76	941	
434	0	189	14	22	18	0.67	165	26	24	17	6.04	0.3	7.95	282	
281	0	122	11	12	3.94	0	105	26	10	13	1.25	0.09	6.71	183	
1213	0	329	178	41	42	0.54	350	54	52	101	17	0.3	8.64	788	
617	0	275	18	28	21	0.79	250	34	40	24	1.16	0.66	11	401	
1240	0	470	117	41	23	0.93	420	24	87	68	40	0.35	9.68	806	
536	0	238	28	22	6.07	0.66	205	22	36	25	1.21	0.72	9.67	348	
634	0	262	50	21	10	0	210	26	35	44	2.66	0.44	12	412	
1673	0	531	220	51	41	0.76	500	34	101	126	44	0.41	8.09	1087	
1643	0	519	199	79	35	1.21	495	40	96	119	42	0.67	8.92	1068	
976	0	281	107	68	41	1	340	40	58	60	10	0.26	11	634	
572	0	128	75	68	3.56	0.86	200	38	26	35	2.47	0.18	11	372	
1443	0	372	192	98	41	1.09	470	104	51	98	26	0.08	11	938	
608	0	232	18	52	30	0	235	26	41	25	7.13	0.31	12	395	
1190	0	384	124	64	41	1.28	370	48	61	78	35	0.27	15	774	
1142	0	397	96	67	42	0	355	48	57	80	30	0.14	8.79	742	
1428	0	470	156	71	40	0	470	34	94	84	42	0.81	9.86	928	
1453	0	445	185	59	39	1.48	435	28	89	110	39	0.58	11	944	
1519	0	500	163	81	34	0	475	66	75	109	35	0.14	14	987	
1087	0	451	64	43	35	0	295	24	57	90	38	0.12	9.43	707	
1310	0	470	131	61	7.17	0	480	44	90	65	20	0.27	7.77	852	
666	0	336	25	13	7.41	0	260	26	47	28	2.46	0.35	9.4	433	
337	0	159	14	7.66	7.76	1.45	120	14	21	18	2.3	0.53	14	219	
1304	0	543	103	22	38	1.39	425	32	84	99	8.61	0.13	9.12	848	
2380	0	933	188	89	61	1.07	625	48	123	199	98	0	12	1547	
870	0	439	28	23	8.19	0.83	235	12	50	84	11	0.5	9.84	566	
579	0	305	14	11	2.31	0.72	245	20	47	15	2.69	0.35	12	376	
855	0	268	75	56	43	0.68	290	24	56	56	10	0.62	15	556	
758	0	397	28	7.53	2.85	0.77	320	28	61	21	4.71	0.26	11	493	
1130	0	317	128	84	37	0	340	22	69	78	33	0.2	13	735	
467	0	220	14	12	17	0	200	36	27	12	3.31	0	9.67	304	
424	0	189	14	16	10	1.41	150	24	22	26	2.1	0.59	12	276	
625	0	305	28	16	1.85	1.15	275	36	45	12	2.5	0.32	16	406	

505	0	238	21	14	3.76	0	220	26	38	13	1.38	0.64	15	328	
645	0	317	25	16	12	0	275	22	53	17	2.72	0.25	16	419	
695	0	372	18	8.7	2.9	0	295	38	49	20	4.3	1.38	11	452	
739	0	311	28	26	52	0	260	22	50	41	8.96	0.5	11	480	
779	0	403	21	7.41	22	0	295	24	57	36	6.13	0.37	8.24	506	
929	0	232	117	65	38	1.32	325	24	64	52	12	0.55	9.43	604	
1312	0	372	160	85	37	1.44	525	40	103	50	16	0.57	11	853	
903	0	458	25	18	21	2.16	390	28	78	25	2.47	0.6	9.43	587	
1419	0	464	131	98	42	1.01	440	46	79	98	41	0	8.97	922	
743	0	329	28	31	25	1.16	340	28	66	12	1.48	0.05	12	483	
436	0	232	11	2.85	0	0	90	28	5	56	2.08	0.51	9.66	283	
392	0	207	14	1.98	0	0.02	100	26	9	44	2.02	0.09	9.46	255	
371	0	189	18	3.69	0	0.1	65	24	1	56	1.49	0.352	7.73	241	
567	0	305	18	1.55	0	0.17	200	42	23	37	1.59	0.69	9.31	369	
428	0	244	7	3.58	0	0.31	120	28	12	41	1.71	0.67	7.65	278	
582	0	287	14	36	0	0.22	250	48	32	19	3.11	0.65	9.76	378	
731	0	329	32	35	10	0.11	295	88	18	32	4.52	0.87	11	475	
548	0	281	18	11	2.66	0.12	230	42	30	21	1.38	0.75	7.44	356	
609	0	317	14	19	4.57	0.41	220	54	21	36	3.45	0.92	9.17	396	
615	0	262	32	48	0	0.02	240	36	36	35	2.44	0.78	9.57	400	
687	0	281	28	62	0	0.01	255	34	41	42	2.84	0.71	10	447	
1093	0	329	110	110	0	0.02	445	46	80	42	7.25	0.59	5.59	710	
1047	0	317	149	37	0.14	0.4	375	34	70	66	2.28	0.85	7.72	681	
319	0	165	11	2.18	0	0.39	135	52	1	17	2.38	0.4	2.76	207	
293	0	146	11	6.5	0	0.44	135	46	5	8	1.78	0.66	4.05	190	
279	0	128	7	17	0	0.17	125	46	2	10	1.64	0.56	4.32	181	
507	0	226	32	19	0	0	215	36	30	11	3.3	0	0.37	330	
637	0	250	53	40	5.89	0.33	245	42	34	31	4.72	0	5.92	414	
748	0	177	99	72	35	0.37	350	46	57	12	5.68	0	3.47	486	
791	0	128	92	115	39	0.31	295	40	47	31	9.15	0.01	1.41	514	
1151	0	214	170	100	58	0.21	410	40	75	69	3.21	0.37	2.43	748	
755	0	232	67	72	4.4	0.24	325	24	64	19	5	0.06	2.85	491	
1077	0	256	110	147	6.03	1.15	370	36	68	57	20	0.7	7.58	770	
1190	0	299	131	115	57	0.19	420	34	81	72	5.13	0	3.17	774	
1287	0	342	163	75	45	0.03	305	24	60	29	32	0.02	5.71	837	
480	0	220	36	4.3	0	0.36	205	20	38	17	3.75	0	2.7	312	
582	0	293	56	0	0.5	0	170	36	19	69	1.2	0.33	20		
440	24	122	21	28	25	0.12	140	32	15	30	14	0.30	18		
763	0	268	92	29	21	0.0	360	76	41	17	2	0.6	6		0.0
395	0	146	35	32	14	0.0	160	40	14	15	9	0.4	4		0.0
389	0	207	14	9.1	2	0.0	170	52	10	12	2	0.5	5		0.0
461	0	256	14	12	0	0.0	160	32	19	37	3	0.6	4		0.0
293	0	122	14	40	0	0.0	100	24	10	27	1	0.9	13		0.0
1232	0	415	135	61	59	0.0	520	124	50	47	12	0.0	13		0.0
510	0	244	28	23	8	0.0	210	60	14	28	1	0.7	14		0.0
1189	0	403	177	39	22	0.0	360	96	29	107	2	1.5	13		0.0
410	0	195	35	11	6	0.0	150	52	5	28	1	0.5	21		0.0
265	0	122	64	0	19	0.0	110	24	12	15	2	0.2	29		0.0
263	0	116	21	0	32	0.0	90	28	5	22	1	0.2	23		0.0
400	0	98	71	10	32	0.0	160	48	10	23	1	0.2	16		0.0
261	0	146	14	0	0	0.0	110	32	7	14	2	0.3	14		0.0
1385	0	390	255	20	0	0.0	620	20	65	39	1	0.4	25		0.0
285	0	134	28	10	15	0.0	110	36	5	18	3	0.3	18		0.0
562	0	195	64	5	39	0.0	200	56	14	28	2	0.3	16		0.0
340	0	183	21	0	11	0.0	150	32	17	16	2	0.2	14		0.0
279	0	134	28	0	14	0.0	115	32	8	12	1	0.3	13		0.0
262	0	134	21	0	3	0.0	110	24	12	16	0	1.5	14		0.0
260	0	134	14	0	3	0.0	100	28	7	17	0	1.5	4		0.0
302	0	122	14	0	6	0.0	140	40	10	4	1	1.2	5		0.0
376	0	232	7	0	0	0.0	170	48	12	12	4	0.3	5		0.0
422	0	244	14	0	8	0.0	215	68	11	4	1	0.2	6		0.0
298	0	146	14	0	11	0.0	140	36	12	3	1	0.2	6		0.0
233	0	122	7	8	1	0.0	115	36	6	2	1	0.2	4		0.0
181	0	79	14	5	4	0.0	80	20	7	5	2	0.3	3		0.0
123	0	61	7	0	1	0.0	50	12	5	2	3	0.1	2		0.0
349	0	171	21	0	18	0.0	175	52	11	4	1	0.3	5		0.0
607	0	268	43	0	29	0.0	280	92	12	8	4	0.3	4		0.0
268	0	98	21	0	20	0.0	110	32	7	9	0	0.3	4		0.0
1533	0	378	255	70	1	0.0	520	84	74	119	2	1.5	15		30.0
255	0	152	7	0	0	0.0	115	36	6	9	2	1.1	14		0.0
1292	0	256	213	100	39	0.0	500	84	70	69	1	1.0	12		0.0
906	0	262	106	40	28	0.0	300	88	19	59	2	0.5	10		0.0
378	0	171	35	9.8	0	0.0	145	40	11	26	2	0.4	9		1.6
695	0	293	64	19.3	2	0.0	290	60	34	28	2	0.3	5		1.0
1153	0	415	149	30	0	0.0	260	20	50	150	1	0.8	8		3.0
421	0	207	28	14	2	0.0	180	44	17	21	1	0.3	6		0.5
1179	0	305	142	49	67	0.0	400	72	53	69	4	0.0	6		1.0
700	0	311	64	27	5	0.0	300	44	46	38	1	1.2	11		1.0
533	0	244	35	35	5	0.0	240	36	36	21	3	0.0	16		1.0
885	0	329	78	31	9	0.0	250	52	29	77	2	0.3	8		1.6
667	0	268	64	33	9	0.0	310	52	43	19	1	0.1	6		1.0
1451	0	348	199	91	68	0.0	560	100	74	71	1	0.0	14		1.4
725	0	244	78	59	26	0.0	285	60	32	25	1	0.0	12		3.0
228	0	79	14	27	9	0.0	90	28	5	12	1	0.0	10		2.0
1072	0	512	85	27	13	0.0	195	4	44	177	2	0.8	9		1.0
1739	0	665	241	52	8	0.0	430	44	77	184	93	0.0	13		0.4
585	0	183	64	22	63	0.0	250	60	24	26	3	0.0	8		3.1
122	0	43	14	6	6	0.0	50	12	5	5	2	0.0	12		0.5
511	0	268	14	18	16	0.0	245	48	30	12	1	0.1	8		0.3
252	0	61	43	18	0	0.0	110	24	12	8	3	0.0	6		0.8
1089	0	293	206	29	7	0.0	350	84	34	100	2	0.0	9		0.4
613	0	305	28	16	7	0.0	235	44	30	37	1	0.5	10		0.6
690	0	268	64	34	1	0.0	285	48	40	28	3	0.0	13		15.0
804	0	366	21	77	13	0.0	360	96	29	26	3	0.0	11		0.8
494	0	268	28	3.2	4	0.0	215	44	25	23	2	0.0	9		2.5
542	0	232	35	22	27	0.0	225	52	23	27	1	0.0	8		0.8
264	0	183	14	3.3	2	0.0	130	28	14	15	6	0.0	9		0.3
359	0	171	21	15	0	0.0	125	36	8	30	1	0.8	12		1.0
527	0	293	28	9	1	0.0	195	40	23	45	1	0.7	10		6.7
614	0	140	99	14	58	0.0	200	72	5	53	2	0.0	11		2.0
718	0	256	92	24	8	0.0	310	76	29	28	1	0.0	14		3.0

172	0	85	7	5	2	0.0	50	12	5	17	1	0.0	11		1.0
987	0	305	142	36	31	0.0	450	76	62	28	1	0.0	10		4.5
551	0	262	28	36	10	0.0	245	60	23	27	1	0.3	8		1.6
1016	0	390	92	60	3	0.0	450	116	38	27	2	0.0	12		0.6
640	0	281	35	24	31	0.0	260	44	36	33	1	0.2	7		6.2
1275	0	622	78	50	10	0.0	440	96	48	111	4	1.0	11		3.1
1016	0	342	92	58	66	0.0	450	88	55	32	6	0.1	14		7.0
511	0	305	7	7.5	8	0.0	250	60	24	10	1	0.0	10		1.5
212	0	92	28	16	2	0.0	90	28	5	19	0	0.4	12		0.9
702	0	317	43	40	18	0.0	310	56	41	30	1	0.0	11		0.2
1004	0	336	128	38	51	0.0	460	100	50	36	2	0.0	14		1.2
1052	0	464	64	79	29	0.0	445	76	61	57	9	0.2	10		0.9
531	0	183	28	36	23	0.0	165	52	8	38	1	0.5	11		2.4
510	0	201	43	37	27	0.0	210	64	12	32	2	0.6	9		13.0
1660	0	488	213	72	72	0.0	710	172	67	57	2	0.0	7		3.3
386	0	140	28	19	32	0.0	130	48	2	32	1	0.4	13		0.8
904	0	281	135	47	24	0.0	420	160	5	31	1	0.0	12		0.9
199	0	73	14	5.7	21	0.0	65	16	6	18	2	0.0	10		0.5
759	0	329	64	30	2	0.0	310	52	43	40	0	0.6	16		2.2
401	0	256	7	5.3	1	0.0	170	48	12	27	0	0.0	10		9.0
801	0	342	28	84	14	0.0	275	44	40	66	1	0.0	7		3.2
714	0	256	57	60	7	0.0	305	56	40	24	1	0.0	6		2.0
369	0	207	14	10	1	0.0	140	28	17	28	2	0.2	7		0.3
1493	0	641	92	99	57	0.0	650	156	62	70	2	0.0	20		7.1
898	0	305	78	88	1	0.0	195	40	23	117	2	0.4	16		0.8
451	0	220	14	37	13	0.0	215	52	20	17	1	0.4	13		1.2
676	0	171	64	39	56	0.0	280	96	10	16	2	0.0	10		1.0
223	0	122	14	4	0	0.0	80	20	7	23	0	1.5	14		0.3
297	0	165	7	16	2	0.0	125	32	11	18	0	0.4	12		0.3
183	0	67	21	13	0	0.0	70	20	5	14	0	0.0	9		0.8
1780	0	671	213	50	7	0.0	560	48	106	153	13	0.3	12		15.0
1081	0	519	50	108	2	0.0	380	88	38	106	2	0.2	18		5.0
863	0	336	92	19	20	0.0	320	72	34	48	15	0.0	17		1.1
1336	0	488	149	71	47	0.0	600	140	60	41	28	0.2	10		5.8
615	0	214	46	69	22	0.0	285	56	35	18	3	0.0	13		1.0
1084	0	427	113	56	19	0.0	410	116	29	80	1	0.1	17		1.2
673	0	140	71	108	22	0.0	260	60	26	36	5	0.0	10		2.1
1523	0	464	220	17	65	0.0	640	180	46	55	3	0.0	22		1.0
515	0	238	35	20	17	0.0	205	68	8	34	2	0.2	10		1.0
358	0	153	7	56	3	0.0	155	44	11	19	1	0.0	9		1.4
1095	0	275	163	34	39	0.0	360	108	22	73	4	0.3	24		5.2
327	0	73	14	88	5	0.0	155	32	18	10	1	0.0	6		3.0
532	0	140	64	50	23	0.0	220	68	12	26	1	0.0	10		1.0
1085	0	409	121	25	19	0.0	330	76	34	100	3	0.3	23		1.1
267	0	49	7	75	14	0.0	120	48	0	7	0	0.0	10		1.2
597	0	134	71	91	15	0.0	225	40	30	34	15	0.0	11		2.5
834	0	390	35	31	35	0.0	340	104	19	40	5	0.0	16		0.9
464	0	207	21	52	9	0.0	220	56	19	20	1	0.0	12		0.9
1280	0	397	163	59	20	0.0	380	76	46	113	9	0.0	19		4.1
1339	0	360	206	58	23	0.0	590	128	65	35	1	0.3	21		1.1
549	0	256	28	45	4	0.0	240	72	14	27	0	0.0	20		0.9
550	0	195	43	39	13	0.0	190	32	26	36	3	0.0	14		0.5
1058	0	293	92	85	49	0.0	375	92	35	38	31	0.0	24		1.2
423	0	122	14	108	1	0.0	160	52	7	33	1	0.2	10		2.4
746	0	354	35	9	8	0.0	290	84	19	32	1	0.1	16		1.0
850	0	262	92	48	31	0.0	290	80	22	58	4	0.0	21		2.0
518	0	153	28	72	34	0.0	250	60	24	7	1	0.0	12		3.8
410	0	171	14	107	1	0.0	240	60	22	14	2	0.1	10		1.2
1065	0	299	135	96	16	0.0	410	92	43	63	2	0.0	24		1.2
655	0	189	35	84	9	0.0	185	72	1	51	3	0.0	14		1.3
2005	0	525	305	8.3	67	0.0	640	228	17	112	30	0.3	25		0.8
855	0	305	64	83	10	0.0	350	88	31	39	1	0.0	12		1.9
936	0	372	64	106	13	0.0	370	84	38	66	1	0.0	16		0.8
504	0	201	35	13	4	0.0	250	52	29	16	0	0.0	10		2.1
671	0	171	50	101	14	0.0	275	84	16	24	1	0.0	14		0.8
1490	0	403	163	101	43	0.0	510	156	29	88	2	0.4	11		2.1
620	0	134	43	90	56	0.0	270	76	19	12	11	0.1	13		3.2
678	0	183	92	36	18	0.0	260	12	55	33	3	0.0	18		0.2
770	0	281	50	49	45	0.0	270	24	50	51	8	0.0	17		1.0
356	0	195	14	25	11	0.0	170	40	17	11	1	0.0	6		0.8
428	0	226	21	20	0	0.0	190	32	26	20	0	0.2	9		1.0
393	0	189	14	20	4	0.0	160	24	24	18	0	0.4	7		1.0
591	0	268	28	35	33	0.0	270	40	41	23	4	0.0	14		0.2
335	0	153	28	15	1	0.0	150	24	22	13	2	0.0	10		0.3
334	0	195	7	10	0	0.0	140	44	7	20	1	0.0	9		0.2
565	0	244	35	30	6	0.0	270	24	50	5	3	0.0	11		0.2
220	0	61	14	12	41	0.0	90	24	7	8	7	0.0	10		0.2
858	0	244	85	71	34	0.0	350	36	62	30	7	0.2	16		0.2
670	0	244	28	41	57	0.0	250	36	38	35	1	0.9	13		0.2
111	0	49	7	10	12	0.0	55	12	6	5	3	0.0	5		0.1
113	0	37	14	10	0	0.0	55	16	4	2	4	0.0	7		0.2
128	0	37	7	11	19	0.0	50	12	5	5	7	0.2	9		32.0
821	0	281	57	54	39	0.0	285	12	61	43	15	0.0	15		1.0
205	0	37	35	12	26	0.0	80	16	10	11	8	0.0	12		0.2
170	0	49	14	12	15	0.0	60	20	2	8	6	0.0	8		0.2
225	0	61	14	18	26	0.0	80	16	10	12	6	0.0	6		0.2
287	0	61	28	13	55	0.0	115	20	16	12	9	0.0	6		0.2
578	0	275	35	25	2	0.0	155	24	23	68	3	0.0	11		0.4
349	0	122	21	52	1	0.0	130	32	12	25	2	0.5	10		13.0
195	0	110	14	19	0	0.0	100	20	12	13	4	0.0	9		0.3
168	0	73	7	13	1	0.0	70	16	7	5	2	0.0	8		0.2
444	0	171	21	21	44	0.0	150	24	22	34	1	0.2	10		0.1
504	0	281	14	18	6	0.0	180	24	29	44	0	0.6	11		0.2
73	0	37	4	9.2	7	0.0	25	6	2	2	5	0.0	3		0.1
248	0	98	7	12	26	0.0	90	20	10	11	10	0.0	9		0.1
315	0	98	43	11	2	0.0	145	28	18	3	2	0.0	8		0.3
296	0	49	14	10	46	0.0	180	28	26	10	7	0.0	6		0.1
247	0	159	7	10	1	0.0	250	28	43	6	5	0.5	5		0.2
964	0	317	85	73	10	0.0	350	128	7	52	1	0.5	19		0.3
760	0	207	85	60	25	0.0	290	36	48	36	3	0.4	18		0.2
348	0	122	21	29	21	0.0	100	12	17	35	1	1.0	9		0.2

197	0	37	21	20	21	0.0	65	20	4	10	7	0.0	8		0.3
234	0	79	14	20	26	0.0	105	24	11	5	9	0.0	9		0.0
139	0	37	7	31	1	0.0	30	8	2	19	2	0.0	5		0.1
271	0	85	28	25	10	0.0	75	20	6	32	3	0.0	9		0.3
282	0	73	35	19	25	0.0	125	44	4	11	3	0.0	8		0.0
564	0	220	50	40	1	0.0	200	16	38	39	5	0.3	11		0.0
159	0	61	7	19	7	0.0	60	16	5	13	1	0.0	6		0.0
72	0	24	4	8.6	3	0.0	20	4	2	4	4	0.0	6		4.0
348	0	171	14	17	15	0.0	165	28	23	10	2	0.0	10		0.0
1903	0	476	262	100	59	0.0	690	140	82	101	3	0.0	26		0.0
722	0	354	50	31	2	0.0	280	32	48	50	5	0.0	20		0.0
914	0	500	35	31	4	0.0	330	24	65	64	23	0.8	21		4.0
237	0	110	14	19	1	0.0	110	12	19	7	4	0.0	9		3.0
87	0	18	7	7.2	15	0.0	35	6	5	5	0	0.0	5		6.0
1071	0	281	149	64	1	0.0	340	52	50	74	5	0.0	22		0.0
245	0	37	35	19	39	0.0	80	12	12	16	11	0.0	9		0.0
361	0	110	21	31	39	0.0	130	24	17	10	24	0.0	10		0.0
821	0	268	64	67	57	0.0	270	60	29	56	23	0.0	19		0.3
362	0	195	21	22	8	0.0	170	32	22	13	14	0.0	9		5.0
223	0	104	7	17	2	0.0	100	24	10	4	3	0.0	7		6.0
371	0	207	21	22	2	0.0	200	36	26	10	3	0.3	8		1.0
518	0	275	14	20	11	0.0	190	32	26	34	11	0.0	10		4.0
588	0	195	50	39	11	0.0	140	16	24	16	81	0.0	10		3.0
810	0	238	81	65.99	27	0.0	235	64	18	93	3	0.2	12		0.0
1574	0	238	273	91.22	19	0.0	385	74	48	171	2	0.6	10		0.0
887	0	195	95	86.72	46	0.0	340	58	47	46	1	0.2	16		0.0
604	0	128	84	51.46	1	0.0	240	62	20	25	0	0.1	8		0.0
399	0	195	14	20.54	1	0.0	180	50	13	6	2	0.2	11		0.0
516	0	207	25	39.19	2	0.0	210	38	28	22	1	0.4	10		0.0
312	0	134	18	21.39	1	0.0	140	34	13	6	2	0.2	11		0.0
632	0	201	74	39.05	13	0.0	105	20	13	108	5	0.7	7		0.0
630	0	256	32	44.84	0	0.0	205	40	25	38	1	0.1	11		0.0
601	0	189	18	71.01	0	0.0	260	36	41	16	1	0.2	9		0.0
2120	0	250	133	467.1	67	0.0	810	196	77	104	3	1.0	12		0.0
2150	0	220	126	526	67	0.0	855	192	90	104	3	0.1	13		0.0
825	0	220	56	105.3	22	0.0	355	70	43	33	3	0.8	8		0.0
569	0	220	21	75.59	0	0.0	265	50	34	17	1	0.2	9		0.1
2260	0	805	322	23.76	66	0.0	950	280	60	104	3	0.1	12		0.0
826	0	189	88	106.41	23	0.0	360	64	48	33	3	0.6	7		0.0
782	0	287	49	54.77	22	0.0	330	68	38	20	0	0.8	21		0.0
558	0	250	18	37.03	15	0.0	240	42	32	9	1	0.2	9		0.0
2260	0	256	161	432.75	67	0.0	815	274	31	103	3	0.7	12		0.0
855	0	195	112	103.42	23	0.0	385	70	50	30	3	0.3	8		0.0
408	0	134	35	21.49	23	0.0	205	44	23	16	1	0.0	12		0.0
703	0	220	74	100.57	3	0.0	300	58	37	34	1	0.4	10		0.0
845	0	220	109	105.24	0	0.0	350	76	38	42	2	0.0	9		0.0
863	0	220	112	47.85	25	0.0	370	42	64	21	1	0.4	8		0.0
1018	0	336	109	57.23	14	0.0	405	98	38	62	2	0.2	9		0.0
912	0	293	74	106.3	0	0.0	385	72	49	44	2	0.2	10		0.0
473	0	171	25	54.3	0	0.0	210	42	25	16	1	0.0	9		0.0
766	0	159	77	104.93	22	0.0	315	64	37	32	3	0.1	7		0.0
777	0	104	123	62.37	25	0.0	300	88	19	34	4	0.0	12		0.0
792	0	220	74	105.62	25	0.0	375	82	41	31	3	0.0	8		0.0
550	0	189	53	62.87	0	0.0	165	40	16	59	3	0.6	14		0.0
371	0	165	28	20.14	1	0.0	170	32	22	21	1	0.2	10		0.0
442	0	232	28	16.11	1	0.0	150	38	13	44	0	0.0	10		0.3
831	0	214	98	41.67	64	0.0	285	70	26	54	1	0.3	38		0.0
412	0	116	28	91.85	0	0.0	190	52	14	14	4	0.0	6		0.0
366	0	128	18	70.48	0	0.0	165	30	22	17	1	0.1	7		0.0
429	0	207	18	30.33	0	0.0	185	32	25	21	2	0.4	14		0.0
822	0	171	95	72.26	31	0.0	235	64	18	75	6	0.0	5		0.0
863	0	226	74	105.31	13	0.0	280	48	38	68	2	0.1	8		0.0
444	0	171	39	45.45	3	0.0	220	50	23	9	2	0.1	9		0.0
952	0	220	98	101.62	15	0.0	335	82	31	69	2	0.2	7		0.0
394	0	146	32	34.18	1	0.0	185	40	20	12	2	0.0	7		0.0
443	0	189	28	41.53	10	0.0	225	68	13	10	2	0.0	5		0.0
860	0	98	119	80.26	63	0.0	290	68	29	61	7	0.2	4		0.0
427	0	92	49	57.97	40	0.0	60	22	1	74	2	0.0	9		0.0
430	0	146	39	38.84	24	0.0	205	42	24	19	2	0.2	8		0.0
727	0	220	67	40.83	69	0.0	315	88	23	18	1	0.1	8		0.0
538	0	171	49	67.53	13	0.0	220	58	18	23	1	0.0	8		0.0
556	0	195	46	55.79	3	0.0	235	70	14	25	1	0.2	8		0.0
2130	0	439	217	257.28	74	0.0	871	184.2	99	117	3	0.0	7		0.0
872	0	140	105	84.21	74	0.0	295	36	49	55	15	0.1	9		0.0
1001	0	220	91	86.14	73	0.0	360	112	19	61	17	0.1	14		0.0
699	0	250	70	48.13	24	0.0	340	72	38	19	1	0.1	11		0.0
662	0	195	42	68.44	24	0.0	245	48	30	28	2	0.0	7		0.0
501	0	134	35	52.74	49	0.0	165	34	19	28	5	0.0	6		0.0
862	0	195	77	75.22	55	0.0	245	52	28	63	6	0.2	6		7.0
866	0	232	60	106.93	22	0.0	330	90	25	38	3	0.0	7		0.0
813	0	220	56	73.97	69	0.0	320	48	48	22	7	0.0	9		0.0
992	0	238	49	85.36	74	0.0	240	72	14	80	21	0.0	5		0.0
562	0	159	74	52.58	31	0.0	255	56	28	24	1	0.1	9		0.0
2140	0	110	46	602.88	75	0.0	495	96	61	145	3	0.2	8		0.0
546	0	226	49	35.43	14	0.0	265	30	46	7	1	0.1	11		0.0
627	0	195	77	78.21	0	0.0	265	44	37	53	4	0.4	7		0.0
618	0	159	81	45.1	0	0.0	100	20	12	76	4	0.0	8		0.0
378	0	116	4	42.2	18	0.0	115	34	7	16	1	0.1	8		0.0
295	0	55	28	69.23	3	0.0	100	38	1	30	1	0.0	9		0.0
363	0	73	67	41.81	0	0.0	130	28	14	25	1	0.1	13		0.0
561	0	122	46	72.21	0	0.0	150	32	17	52	4	0.5	9		0.0
961	0	220	109	85.39	15	0.0	350	82	35	61	2	0.0	13		0.0
924	0	177	144	69.27	32	0.0	345	96	25	39	2	0.0	27		0.0
377	0	128	21	66.61	0	0.0	170	42	16	13	1	0.1	13		0.0
780	0	116	123	67.48	26	0.0	305	98	14	23	1	0.1	16		0.0
530	0	275	25	34.45	10	0.0	135	24	18	76	1	0.1	11		0.0
992	0	342	77	69.12	52	0.0	325	64	40	84	4	0.2	14		0.0
539	0	305	25	31.03	10	0.0	145	20	23	78	1	0.0	11		0.0
522	0	268	28	32.47	10	0.0	130	26	16	78	1	0.1	10		0.0
417	0	189	25	32.73	25	0.0	190	36	24	27	0	0.0	9		0.0
570	0	311	28	31.23	9	0.0	155	24	23	76	1	0.1	11		0.0

524	0	281	25	31.74	9	0.0	125	24	16	75	1	0.1	10		0.0
525	0	238	28	31.65	9	0.0	115	16	18	65	1	0.1	9		0.0
522	0	250	28	31.6	9	0.0	125	16	20	76	1	0.0	10		0.0
994	0	342	119	42.76	8	0.0	215	30	34	126	15	0.1	10		0.0
526	0	244	18	37.63	7	0.0	150	20	24	46	1	0.1	25		0.0
478	0	165	39	33.25	14	0.0	195	40	23	30	1	0.1	10		0.0
703	0	98	105	44.83	63	0.0	295	80	23	16	2	0.1	10		0.0
175	0	67	11	29.99	1	0.0	80	26	4	12	1	0.1	10		0.0
498	0	177	42	51.77	19	0.0	185	32	25	42	6	0.1	22		0.0
1406	6	311	175	84.95	81	0.0	435	44	78	124	16	0.5	11		0.0
741	0	201	56	49.73	65	0.0	180	42	18	52	50	0.0	10		0.0
413	0	146	35	37.28	24	0.0	165	42	14	19	2	0.0	10		0.0
320	0	85	35	34.88	28	0.0	150	36	14	22	0	0.1	9		0.0
621	0	226	49	40.41	5	0.0	195	24	32	68	0	0.3	6		0.0
739	0	98	112	66.36	71	0.0	340	88	29	21	7	0.0	10		0.0
1676	0	220	273	173.28	65	0.0	660	134	78	69	2	0.2	22		0.0
1003	0	146	130	77.7	65	0.0	355	70	43	50	1	0.1	10		0.0
559	0	171	39	52.87	70	0.0	210	52	19	40	2	0.1	7		0.0
324	0	146	21	28.41	0	0.0	125	30	12	30	1	0.2	13		0.0
317	0	67	35	33.75	28	0.0	135	38	10	21	0	0.1	23		0.0
388	0	134	25	27.27	23	0.0	190	44	19	15	4	0.1	10		0.0
671	0	342	14	30.98	4	0.0	165	24	25	79	2	0.1	10		0.0
915	0	287	67	77.93	45	0.0	285	32	49	83	1	0.3	12		0.0
433	0	140	35	36.23	26	0.0	205	40	25	17	2	0.0	13		0.0
1186	0	177	165	90.23	71	0.0	505	94	65	39	2	0.0	12		0.0
1108	0	159	154	76.38	63	0.0	325	72	35	61	9	0.1	11		0.0
524	0	159	60	47.51	20	0.0	230	50	25	16	2	0.0	10		0.0
566	0	226	49	37.97	6	0.0	185	32	25	57	0	0.4	15		0.0
180	0	85	14	27.65	0	0.0	85	18	10	11	1	0.1	17		0.0
854	0	177	116	67.6	27	0.0	365	68	47	28	2	0.1	11		0.0
505	0	268	32	31.26	0	0.0	230	50	25	46	1	0.3	24		0.0
786	0	146	112	67.83	26	0.0	290	48	41	32	2	0.0	11		0.0
908	0	128	154	72.53	17	0.0	320	46	49	77	1	0.2	12		0.0
1198	0	281	168	90.26	38	0.0	420	86	49	62	1	0.0	13		0.0
752	0	195	77	79.1	52	0.0	245	26	43	53	2	0.0	12		0.0
2019	0	378	224	234.72	63	0.0	500	124	46	110	78	0.2	13		0.0
930	0	207	112	76.38	18	0.0	305	72	30	73	1	0.0	13		0.0
912	0	262	81	55.36	31	0.0	255	54	29	91	2	0.1	12		0.0
755	0	256	74	64.09	13	0.0	190	52	14	110	3	0.6	24		0.0
133	0	24	7	24.77	0	0.0	50	16	2	4	1	0.0	7		0.0
241	0	37	11	51.67	15	0.0	85	28	4	8	2	0.1	14		0.0
1026	0	262	77	81.79	64	0.0	365	82	38	54	1	0.2	15		0.0
575	0	189	60	11	39	0.0	205	40	25	26	1	0.3	13		1.5
47	0	12	4	7.1	4	0.0	20	4	2	1	1	0.2	5		1.5
411	0	159	32	10.9	19	0.0	170	50	11	11	2	0.4	25		2.1
186	0	79	14	0	7	0.0	75	18	7	8	3	0.8	22		1.3
147	0	55	11	3	4	0.0	50	18	1	6	1	0.6	25		1.3
490	0	128	49	49.1	25	0.2	195	52	16	14	6	0.7	20		1.1
481	0	79	74	29.9	28	0.0	170	44	14	17	23	0.2	6		1.2
152	0	67	11	0	4	0.0	55	14	5	6	2	0.2	23		2.4
128	0	18	18	22.2	3	0.0	40	12	2	8	4	0.3	12		1.7
152	0	73	7	0	3	0.0	55	12	6	6	2	0.3	22		1.4
329	0	122	28	21.6	10	0.0	130	38	8	11	2	0.3	22		1.7
704	0	98	84	63.6	27	0.0	255	76	16	17	3	1.3	25		19.8
223	0	122	7	0	6	0.0	85	20	8	11	1	0.4	25		1.1
327	0	122	28	21.7	10	0.0	150	24	22	11	2	0.6	23		1.1
53	0	6	11	0	3	0.0	25	6	2	1	2	1.1	10		0.0
40	0	6	7	0	3	0.0	15	2	2	0	4	0.3	11		0.0
349	0	43	70	29.3	4	0.0	95	22	10	23	1	0.4	7		0.0
296	0	67	21	26.3	30	0.0	90	24	7	20	1	0.9	17		1.3
546	0	183	28	19.8	28	0.0	210	48	22	17	3	1.2	33		2.8
244	0	49	21	9.1	41	0.0	80	24	5	15	1	1.9	27		10.3
492	0	128	42	47.2	25	0.0	175	50	12	15	6	0.3	20		0.2
493	0	104	74	24.3	24	0.0	180	62	6	14	2	1.0	26		0.3
366	0	122	49	10.6	10	0.0	145	44	8	11	2	0.4	24		1.7
293	0	67	28	19.4	26	0.0	110	38	4	20	1	0.3	19		14.1
53.7	0	6	7	2.8	10	0.0	20	4	2	1	2	0.3	4		3.1
370	0	122	46	10.7	10	0.0	155	36	16	11	2	1.1	24		1.9
355	0	24	63	35.3	14	0.0	110	32	7	22	2	0.5	19		10.5
186	0	67	18	0	6	0.0	70	18	6	8	3	0.6	23		2.9
775	0	189	28	47.8	51	0.0	200	54	16	46	2	0.2	28		8.9
85	0	18	7	1.08	4	0.0	15	4	1	7	1	0.4	32		1.2
146	0	67	7	2.2	4	0.0	55	12	6	6	1	1.8	25		1.6
185	0	73	11	8.9	3	0.0	70	22	4	11	0	0.5	35		1.9
147	0	73	7	5.5	2	0.0	50	20	0	8	2	0.2	32		0.1
492	0	146	14	54.5	16	0.0	175	46	14	19	8	0.4	27		0.1
186	0	85	18	0	4	0.0	65	20	4	11	3	0.2	29		0.2
550	0	183	56	22.6	18	0.0	215	48	23	22	4	0.4	48		2.2
547	0	165	60	22.3	10	0.0	215	40	28	22	4	0.3	43		2.2
157	0	67	7	7.87	3	0.0	60	12	7	9	2	0.6	27		0.0
547	0	159	63	22.6	13	0.0	215	52	20	22	4	0.3	45		2.2
90	0	12	4	4.5	10	0.0	20	4	2	6	1	0.3	281		2.2
347	0	98	35	14.5	5	0.0	135	26	17	13	3	0.2	12		0.0
547	0	171	63	13.2	26	0.0	180	38	20	35	1	0.2	15		1.0
157	0	85	11	8	4	0.0	70	14	8	9	1	0.6	28		1.2
505	0	49	70	70.6	21	0.0	135	42	7	31	10	0.0	21		0.0
555	0	171	60	13.2	28	0.0	185	24	30	35	2	0.3	14		0.0
49	0	6	7	9	2	0.0	15	4	1	2	3	0.0	3		0.0
328	0	122	32	25.3	7	0.0	135	32	13	15	2	0.1	3		0.0
570	0	159	60	15.07	25	0.0	165	32	20	35	1	0.2	5		0.0
146	0	79	11	5.9	2	0.0	60	18	4	8	2	0.2	12		0.0
209	0	104	11	4	4	0.0	90	18	11	12	1	0.6	12		0.0
547	0	183	56	23.8	14	0.0	210	50	20	21	4	0.3	12		3.0
95	0	61	14	0	4	0.0	50	16	2	7	1	0.1	10		0.0
96	0	24	11	0	3	0.0	25	8	1	6	1	0.0	10		0.0
356	0	159	18	1.1	17	0.0	130	44	5	16	1	0.1	7		2.0
186	0	79	14	0	5	0.0	65	16	6	10	3	2.1	10		3.0
364	0	110	46	14.2	5	0.0	140	40	10	14	2	0.6	22		2.0
159	0	73	14	0.23	4	0.0	65	20	4	8	1	0.2	12		2.0
1551	0	494	182	0.25	34	0.0	575	126	62	64	3	0.3	35		4.2
1673	0	177	319	82.7	48	0.0	580	148	50	63	3	0.2	9		4.5

275	0	128	14	4.7	8	0.0	115	42	2	5	9	0.2	8		0.5
107	0	12	14	14	5	0.0	35	4	6	3	4	0.2	7		1.0
68	0	18	4	10.7	4	0.0	20	4	2	4	1	0.1	0		1.3
40	0	6	7	0	4	0.0	10	2	1	1	8	0.3	10		1.0
377	0	128	14	3.1	43	0.0	160	24	24	1	2	0.2	25		0.0
464	0	250	28	10.2	6	0.0	235	56	23	4	3	0.7	35		5.1
431	0	189	11	0.1	28	0.0	105	24	11	34	4	0.0	22		0.0
376	0	177	18	5.9	27	0.0	180	46	16	3	2	0.4	20		1.1
387	0	195	21	3.1	17	0.0	155	28	20	6	23	0.4	18		0.0
104	0	12	11	13.2	10	0.0	35	10	2	2	4	0.0	15		0.0
1081	0	250	109	2.3	99	0.0	385	18	82	42	2	0.0	15		1.2
69.3	0	12	7	3.6	5	0.0	25	10	0	2	4	0.1	12		0.0
399	0	116	35	16.6	35	0.0	160	44	12	8	3	0.1	12		2.3
98	0	24	11	3.7	5	0.0	40	4	7	2	4	0.1	14		0.0
71	0	6	7	10.6	10	0.0	30	12	0	3	1	0.1	13		0.2
42.2	0	18	4	0	10	0.0	15	2	2	1	7	0.0	13		0.0
46	0	6	7	0	5	0.0	10	2	1	1	7	0.1	13		0.0
605	0	183	18	11.8	106	0.0	265	44	37	9	13	0.4	12		5.0
63	0	12	4	23	10	0.0	30	8	2	1	9	0.0	12		0.0
263	0	43	28	34.3	34	0.0	110	12	19	7	13	0.0	12		0.0
69.1	0	12	7	3.7	14	0.0	30	8	2	2	4	0.0	12		0.0
336	0	98	35	16.7	36	0.0	145	34	14	8	3	0.1	12		3.0
81.8	0	24	7	0	14	0.0	40	8	5	2	2	0.0	11		0.1
34.5	0	6	7	0.36	5	0.0	15	4	1	1	2	0.1	11		9.5
359	0	195	7	3.1	18	0.0	145	24	20	5	21	0.0	11		3.0
336	0	85	32	16.6	31	0.0	145	34	14	8	3	0.0	19		0.0
452	0	250	11	0	14	0.0	155	22	24	34	3	0.0	23		0.0
352	0	177	18	3.1	19	0.0	135	18	22	5	22	0.0	18		0.0
258	0	43	32	32.2	32	0.0	95	24	8	7	12	0.0	35		0.0
70	0	12	4	4.8	19	0.0	30	8	2	2	4	0.0	25		0.1
105	0	12	11	13.7	21	0.0	45	4	8	3	4	0.0	25		0.0
69.2	0	6	7	12.4	5	0.0	20	4	2	1	9	0.0	32		0.0
116.3	0	43	25	34.6	34	0.0	105	24	11	6	11	0.4	27		0.0
82.2	0	18	11	0	10	0.0	30	8	2	2	2	0.0	20		0.0
965	0	122	172	74	85	0.0	340	40	58	41	39	0.0	25		0.0
113	0	12	11	14.4	10	0.0	30	6	4	3	4	0.1	10		0.0
40	0	6	7	0.4	5	0.0	15	2	2	1	2	0.0	6		0.0
346	0	171	18	3.3	17	0.0	125	14	22	6	22	0.0	13		0.0
266	0	37	25	36.6	34	0.0	85	18	10	7	12	0.0	12		1.2
1846	0	683	137	1.8	178	0.0	890	284	43	46	3	0.1	23		15.9
751	0	329	14	6.8	37	0.0	285	72	25	20	2	0.1	21		5.0
293	0	73	14	18.7	44	0.0	90	24	7	16	1	0.0	22		2.0
231	0	98	14	5.5	23	0.0	115	36	6	9	1	0.0	16		0.2
2000	0	525	60	1.5	600	0.0	940	330	28	50	3	0.0	20		12.0
70	0	12	11	6.2	5	0.0	20	6	1	1	9	0.1	11		0.0
992	0	189	49	45.5	107	0.0	350	52	53	25	2	0.1	18		0.2
101	0	31	11	0	5	0.0	35	8	4	5	3	0.1	14		0.0
1024	0	238	109	9.3	103	0.0	330	68	38	55	1	0.0	27		15.6
1224	0	311	98	0	139	0.0	455	124	35	48	2	0.1	20		7.2
364	0	85	32	18.1	39	0.0	155	34	17	8	3	0.1	26		0.4
121	0	18	7	24.4	19	0.0	55	8	8	1	9	0.1	24		0.0
500	0	293	11	7.2	30	0.0	235	46	29	20	2	0.1	4		0.2
392	0	104	32	17.8	31	0.0	140	44	7	8	3	0.0	18		0.4
284	0	43	25	37.2	29	0.0	95	26	7	8	14	0.0	32		1.0
83.7	0	18	4	21	5	0.0	35	2	7	2	5	0.0	5		0.0
447	3	220	11	0	35	0.0	115	24	13	38	4	0.1	14		0.0
286	0	37	35	34.6	33	0.0	95	24	8	8	14	0.1	15		0.0
377	3	165	21	3.4	19	0.0	125	18	19	6	23	0.1	12		0.0
1158	0	49	70	3.2	85	0.0	425	78	55	44	2	0.1	24		12.5
1084	3	220	109	44.4	89	0.0	405	66	58	26	2	0.0	19		0.4
1233	0	525	32	0	89	0.0	460	120	38	47	2	0.0	26		10.1
598	0	146	49	26.2	53	0.0	200	42	23	12	22	0.0	21		0.1
79	0	12	11	4.1	5	0.0	20	6	1	5	5	0.1	7		0.0
125.3	0	24	14	3.9	19	0.0	50	12	5	3	4	0.1	9		0.0
103	0	24	7	0	10	0.0	30	8	2	2	3	0.1	9		0.0
442	3	128	21	7.2	62	0.0	155	28	20	20	2	0.1	17		0.0
1031	0	281	109	9.6	69	0.0	320	76	31	51	1	0.1	22		0.0
840	3	214	137	7.2	33	0.0	375	82	41	21	2	0.1	19		0.0
826	0	165	109	46	81	0.0	345	44	56	26	2	0.0	18		1.2
1052	0	323	109	9.8	59	0.0	345	86	31	53	1	0.1	32		0.1
1132	0	207	168	65	72	0.0	385	66	53	45	42	0.1	24		0.2
86	0	12	4	4.7	14	0.0	25	4	4	2	5	0.8	8		0.1
298	3	128	7	0	34	0.0	115	24	13	4	9	0.1	12		0.0
1038	0	183	98	46.3	107	0.0	305	46	46	53	32	0.1	22		6.5
216	0	79	7	5	25	0.0	85	20	8	11	1	0.3	12		0.0
383	0	116	32	16.7	33	0.0	150	48	7	10	4	0.1	11		3.1
1065	0	397	67	2.5	88	0.0	385	74	48	53	2	0.0	20		21.4
340	0	79	35	18.4	38	0.0	130	30	13	10	4	0.1	16		4.1
609	0	183	25	12.3	103	0.0	250	44	34	12	17	0.0	21		7.4
1034	0	366	112	2.5	86	0.0	390	66	54	51	2	0.0	20		21.4
1290	0	415	56	69.7	85	0.0	360	70	44	51	46	0.1	24		2.0
276	0	122	7	0.17	25	0.0	130	34	11	4	9	0.1	11		0.0
112	0	18	11	13.7	10	0.0	40	8	5	3	5	0.1	10		0.0
1860	0	671	151	1.3	197	0.0	850	266	44	61	4	0.0	19		18.6
267	0	43	28	33.9	33	0.0	110	22	13	7	3	0.1	12		0.0
65	0	6	7	12.4	5	0.0	20	4	2	1	8	0.0	17		0.0
152	0	49	11	4.3	19	0.0	65	18	5	2	4	0.0	12		1.2
865	0	171	91	45.2	101	0.0	300	44	46	40	22	0.1	23		10.9
190	0	73	7	1.1	24	0.0	70	24	2	7	2	0.1	10		1.0
270	0	116	18	0	10	0.0	95	24	8	13	1	1.1	13		4.8
254	0	73	21	6.1	31	0.0	90	24	7	12	1	0.7	10		3.8
75	0	12	7	6.2	10	0.0	25	6	2	5	1	0.0	3		2.1
1084	0	354	106	74.88	40	0.0	400	68	55	68	4	0.3	12		0.0
1186	0	354	149	72.96	56	0.0	540	100	70	38	2	0.3	11		0.0
701	0	268	71	28.8	10	0.0	260	72	19	47	0	0.7	26		0.0
753	0	317	71	22.56	11	0.0	300	108	7	41	1	0.6	12		0.0
573	0	329	43	14.88	0	0.0	270	28	48	34	2	0.3	17		0.0
749	0	232	78	63.84	20	0.0	310	56	41	32	1	0.4	8		0.0
730	0	317	57	36.96	7	0.0	300	60	36	38	0	0.4	8		0.0
1058	0	317	135	70.56	19	0.0	430	68	62	50	1	0.5	20		0.0
572	0	207	43	31.68	17	0.0	215	56	18	29	0	0.6	11		0.0

465	0	238	21	14.88	0	0.0	200	64	10	19	0	0.4	11		0.0
972	0	244	106	98.88	25	0.0	430	100	43	21	1	0.3	15		0.0
1240	0	305	135	102.72	64	0.0	470	104	50	47	23	0.1	9		0.0
702	0	256	71	28.8	9	0.0	250	64	22	46	0	0.7	26		0.0
383	0	183	28	14.88	1	0.0	180	44	55	14	0	0.6	9		0.0
1187	0	549	64	50.88	40	0.0	540	136	70	39	2	0.4	11		0.0
603	0	293	35	15.84	0	0.0	230	80	7	35	2	0.3	15		0.0
416	0	256	14	20.64	0	0.0	200	52	48	23	3	0.3	9		0.0
253	0	134	21	7.68	0	0.0	120	28	41	10	2	0.3	19		0.0
666	0	244	43	70.56	8	0.0	290	52	36	23	1	0.4	11		0.0
751	0	305	71	21.6	1	0.0	270	72	34	48	2	0.7	13		0.0
414	0	220	21	12.96	0	0.0	175	48	62	21	4	0.3	12		0.0
321	0	195	7	3.84	0	0.0	110	36	18	29	1	1.5	29		0.0
260	0	85	14	7.2	31	0.0	90	32	50	17	0	1.0	28		0.0
527	0	250	21	36	0	0.0	200	44	22	31	4	0.3	9		0.0
381	0	183	28	12.96	0	0.0	175	44	16	14	0	0.5	10		0.0
438	0	232	21	8.64	1	0.0	185	56	11	19	1	0.2	16		0.0
459	0	244	21	17.76	4	0.0	220	64	14	13	0	0.5	11		0.0
279	0	110	14	6.72	32	0.0	110	32	7	17	0	1.0	35		0.0
427	0	171	43	13.92	10	0.0	180	56	10	20	1	0.9	29		0.0
150	0	79	7	4.8	0	0.0	70	28	5	4	1	0.0	11		0.0
309	0	171	14	2.88	0	0.0	105	40	1	29	0	1.4	27		0.0
428	0	183	28	13.92	9	0.0	170	48	12	20	1	0.8	27		0.0
195	0	110	7	3.84	0	0.0	80	20	7	10	2	0.0	15		0.0
193	0	98	7	3.36	0	0.0	70	20	5	11	2	1.4	16		0.0
590	0	293	21	27.84	17	0.0	210	64	12	47	6	1.3	14		0.0
467	0	256	14	17.76	6	0.0	230	76	10	13	0	0.4	7		0.0
525	0	281	28	9.6	5	0.0	240	72	14	19	1	0.1	10		0.0
402	0	232	14	10.56	1	0.0	175	56	8	20	4	0.1	6		0.0
929	0	232	135	42.72	27	0.0	330	92	24	46	12	0.1	6		0.0
944	0	281	113	37.92	59	0.0	340	84	36	58	9	0.2	8		0.0
258	0	146	28	8.64	2	0.0	140	32	14	16	1	0.7	19		0.0
607	0	268	57	18.72	1	0.0	260	64	24	26	3	0.3	8		0.0
443	0	195	28	9.12	38	0.0	220	52	22	8	2	0.4	5		0.0
258	0	98	14	7.68	38	0.0	105	32	6	16	0	0.9	25		0.0
550	0	238	35	24	35	0.0	195	44	20	47	6	1.4	15		0.0
258	0	116	14	7.68	17	0.0	105	24	11	15	1	0.8	20		0.0
454	0	256	21	7.68	1	0.0	145	28	18	49	0	0.6	6		0.0
425	0	220	28	9.6	0	0.0	210	48	22	8	2	0.4	5		0.0
481	0	207	43	8.16	25	0.0	230	80	7	12	1	0.0	6		0.0
553	0	268	43	12.96	2	0.0	125	24	16	78	1	0.4	6		0.0
490	0	256	28	12	1	0.0	230	56	22	14	0	0.3	8		0.0
493	0	256	28	9.6	0	0.0	210	76	5	25	1	0.2	8		0.0
457	0	268	14	9.6	2	0.0	200	52	17	23	1	0.4	10		0.0
354	0	183	7	8.16	0	0.0	160	48	10	15	1	0.5	9		0.0
481	0	189	35	7.68	25	0.0	220	72	10	12	1	0.0	7		0.0
735	0	207	106	19.68	48	0.0	250	76	14	51	4	0.1	10		0.0
481	0	244	28	8.16	29	0.0	225	80	6	13	1	0.0	11		0.0
454	0	195	28	8.16	7	0.0	195	44	20	24	2	0.0	13		0.0
361	0	146	35	7.2	47	0.0	130	40	7	21	1	0.0	15		0.0
371	0	134	43	7.2	47	0.0	130	40	7	21	1	0.0	8		0.0
195	0	98	7	9.12	2	0.0	80	24	5	9	2	0.0	10		0.0
927	0	317	113	30.72	60	0.0	320	88	24	56	9	0.1	8		0.0
260	0	67	7	21.6	5	0.0	100	32	5	8	6	0.1	7		0.0
730	0	244	92	20.64	48	0.0	270	72	22	52	4	0.0	8		0.0
268	0	85	28	20.64	5	0.0	110	32	7	9	6	0.0	6		0.0
448	0	244	21	9.12	6	0.0	190	48	17	24	2	0.2	7		0.0
713	0	268	92	17.76	1	0.0	310	68	34	25	1	0.1	17		0.0
508	0	146	78	30.72	12	0.0	220	60	17	24	2	0.0	8		0.0
426	0	171	35	15.84	14	0.0	180	64	5	13	4	0.0	7		0.0
440	0	232	21	14.88	8	0.0	190	44	19	26	0	0.9	19		0.0
514	0	134	78	29.76	12	0.0	210	68	10	24	2	0.0	8		0.0
285	0	110	7	3.36	47	0.0	100	36	2	16	2	0.0	18		0.0
270	0	98	25	10.56	17	0.0	100	32	5	19	1	0.2	14		0.0
235	0	122	14	2.88	0	0.0	80	20	7	23	0	1.3	5		0.0
624	0	256	57	24	25	0.0	235	64	18	47	1	0.7	15		0.0
100	0	43	7	4.8	2	0.0	40	8	5	5	1	0.0	4		0.0
431	0	146	43	41.76	9	0.0	160	8	34	30	5	0.2	5		0.0
433	0	220	21	9.6	18	0.0	210	48	22	13	1	0.5	15		0.0
287	0	85	28	3.84	50	0.0	120	40	5	16	2	0.0	18		0.0
482	0	244	28	8.64	19	0.0	240	32	38	13	1	0.6	15		0.0
313	0	159	14	6.72	11	0.0	110	32	7	27	0	0.7	18		0.0
776	0	183	135	15.84	37	0.0	270	40	41	53	1	0.0	15		0.0
193	0	73	18	6.72	18	0.0	80	20	7	13	0	0.0	4		0.0
436	0	256	14	9.6	1	0.0	190	56	12	25	0	0.3	5		0.0
410	0	232	21	3.84	0	0.0	150	44	10	33	2	0.7	12		0.0
780	0	183	163	15.84	33	0.0	300	72	29	55	1	0.1	12		0.0
205	0	73	14	7.68	17	0.0	65	20	4	18	1	0.4	7		0.0
413	0	226	14	9.6	12	0.0	175	64	4	24	1	0.4	9		0.0
603	0	244	50	28.8	12	0.0	250	84	10	25	2	0.2	12		0.0
253	0	128	14	7.2	8	0.0	105	32	6	14	3	0.4	8		0.0
652	0	329	43	13.92	2	0.0	170	40	17	79	2	0.3	14		0.0
531	0	195	57	26.88	20	0.0	210	60	14	33	1	0.4	13		0.0
765	0	293	57	5.76	63	0.0	320	84	26	27	1	0.0	16		0.0
940	0	232	121	58.56	54	0.0	380	124	17	38	4	0.0	19		0.0
1568	0	451	191	69.6	66	0.0	570	144	50	87	2	0.0	22		0.0
1266	0	329	199	86.88	58	0.0	470	116	43	97	2	0.0	21		0.0
545	0	165	57	33.6	49	0.0	210	72	7	30	10	0.1	10		0.0
633	0	232	50	41.76	37	0.0	285	80	20	23	1	0.0	15		0.0
738	0	348	28	36	47	0.0	325	84	28	33	5	0.0	15		0.0
1272	0	250	199	84	54	0.0	390	120	22	103	2	0.0	10		0.0
1102	0	329	177	42.72	25	0.0	400	84	46	86	3	0.6	9		0.0
395	0	183	28	7.68	20	0.0	200	56	14	8	1	0.2	8		0.0
1264	0	268	199	88.8	51	0.0	410	120	26	103	2	0.0	10		0.0
471	0	232	28	15.84	14	0.0	225	80	6	14	5	0.0	15		0.0
1190	0	293	142	74.88	64	0.0	490	128	41	29	12	0.2	14		0.0
383	0	195	14	4.8	6	0.0	140	40	10	24	1	0.0	15		0.0
527	0	256	28	18.72	15	0.0	240	88	5	19	2	0.0	13		0.0
1201	0	390	149	98.88	28	0.0	430	84	53	96	11	0.0	10		0.0
224	0	98	14	15.84	7	0.0	85	20	8	17	2	0.0	12		0.0
564	0	244	50	18.72	20	0.0	235	68	16	26	9	0.1	16		0.0



618	0	317	14	29.53	0	0.0	180	18	32	62	0	1.5	11		0.0
438	0	214	21	20.06	0	0.0	210	40	26	9	1	0.7	21		0.0
939	0	238	109	60.82	56	0.0	365	28	71	42	3	0.8	16		0.0
314	0	140	14	30.94	12	0.0	130	28	14	19	2	0.9	32		0.0
251	0	61	32	4.21	38	0.0	90	24	7	16	2	0.4	26		0.0
464	0	146	42	31.35	35	0.0	180	36	22	24	3	0.5	15		0.0
385	0	128	28	25.56	27	0.0	175	34	22	13	1	0.4	31		0.0
442	0	43	74	9.96	52	0.0	115	16	18	35	5	0.3	13		0.0
467	0	73	77	8.46	48	0.0	175	46	14	20	3	0.4	24		0.0
310	0	134	25	12.15	0	0.0	120	28	12	19	1	0.6	20		0.0
197	0	61	21	8.69	19	0.0	60	14	6	18	1	0.6	22		0.0
437	0	220	21	14.45	0	0.0	80	18	8	57	2	0.6	12		0.0
891	0	366	63	46.42	10	0.0	270	32	46	69	1	0.9	18		0.0
531	0	238	32	39.8	0	0.0	195	24	32	32	1	0.9	26		0.0
1092	0	433	84	71.59	39	0.0	440	128	29	50	32	0.3	21		0.0
289	0	67	21	9.85	0	0.0	85	18	10	5	4	0.3	10		0.0
130	0	24	18	6.94	14	0.0	50	10	6	3	5	0.0	14		0.0
366	0	195	21	12.34	0	0.0	130	30	13	29	1	0.0	18		0.0
646	0	281	56	22.33	0	0.0	140	36	12	82	1	1.5	16		0.0
121	0	61	11	3.91	0	0.0	60	14	6	3	2	0.1	15		0.0
110	0	37	18	6.66	0	0.0	55	12	6	3	2	0.1	7		0.0
251	0	116	21	10.11	0	0.0	125	30	12	6	0	0.1	14		0.0
303	0	116	42	4.42	0	0.0	145	42	10	5	1	0.2	13		0.0
412	0	226	14	10.92	0	0.0	175	40	18	17	3	0.3	10		0.0
224	0	104	14	3.17	29	0.0	125	34	10	4	1	0.2	12		0.0
92	0	31	7	3.89	13	0.0	35	8	4	3	4	0.0	11		0.0
479	0	220	14	26.28	0	0.0	220	42	28	0	0	1.1	13		0.0
544	0	214	39	51.75	2	0.0	250	68	19	20	3	0.2	12		0.0
1211	0	268	123	82.68	63	0.0	380	118	20	78	1	0.2	20		0.0
115	0	43	14	4.04	10	0.0	60	20	2	4	1	0.5	6		0.0
104	0	31	7	3.31	19	0.0	50	10	6	3	0	0.9	16		0.0
1079	0	189	147	78.41	73	0.0	340	72	38	87	3	0.4	49		0.0
231	0	67	46	10.41	6	0.0	90	24	7	23	2	0.1	10		0.0
210	0	104	18	4.14	8	0.0	105	32	6	4	3	0.0	17		0.0
161	0	24	21	60.77	4	0.0	80	8	14	11	5	0.0	4		0.0
739	0	171	67	93.29	67	0.0	330	90	25	29	0	0.6	30		0.0
772	0	256	91	45.1	15	0.0	355	62	48	22	2	0.1	62		0.0
513	0	171	63	23.29	0	0.0	30	10	1	101	0	1.5	10		0.0
538	0	153	74	44.8	3	0.0	185	42	19	39	5	0.2	41		0.0
341	0	140	21	37.65	0	0.0	145	42	10	17	0	0.2	17		0.0
243	0	85	21	22.39	0	0.0	95	16	13	13	3	0.2	6		0.0
582	0	256	46	22.81	1	0.0	90	20	10	98	1	0.9	16		0.0
477	0	128	63	14.62	45	0.0	150	32	17	42	1	0.3	17		0.0
443	0	165	53	25.3	5	0.0	145	30	17	47	1	0.1	17		0.0
322	0	122	35	15.61	19	0.0	145	44	8	14	5	0.4	8		0.0
566	0	311	21	11.74	0	0.0	150	36	14	78	3	0.2	19		0.0
436	0	67	60	28.03	59	0.0	145	30	17	38	8	0.2	19		0.0
941	0	177	133	68.27	59	0.0	230	56	22	110	20	0.2	6		0.0
196	0	37	28	7.47	40	0.0	60	8	10	25	2	0.0	10		0.0
325	0	171	18	7.03	0	0.0	100	24	10	29	1	0.1	6		0.0
102	0	18	32	3.93	0	0.0	35	8	4	12	2	0.1	12		0.0
124	0	31	7	3.46	29	0.0	50	12	5	3	2	0.0	12		0.0
398	0	183	21	3.46	8	0.0	170	56	7	4	9	0.0	18		0.0
138	0	79	18	5.56	0	0.0	85	20	8	3	3	0.2	15		0.0
241	0	122	14	24.5	6	0.0	115	24	13	17	1	0.0	16		0.0
521	0	201	46	48.03	1	0.0	125	30	12	77	1	1.8	13		0.0
264	0	85	18	10.14	20	0.0	85	8	16	13	2	0.3	27		0.0
183	0	24	35	3.98	37	0.0	60	16	5	23	1	0.4	38		0.0
256	0	98	21	7.56	0	0.0	100	24	10	5	4	0.2	13		0.0
313	0	79	32	18.45	41	0.0	105	28	8	33	1	0.2	36		0.0
444	0	153	53	13.42	26	0.0	185	34	24	15	1	0.2	35		0.0
99	0	37	11	3.95	0	0.0	35	10	2	4	3	0.2	8		0.0
364	0	146	28	28.59	4	0.0	120	36	7	36	5	0.2	11		0.0
318	0	122	32	6.45	25	0.0	135	42	7	18	1	0.6	10		0.0
96	0	37	7	3.51	1	0.0	40	8	5	2	5	1.0	2		0.0
392	0	134	49	13.49	18	0.0	175	54	10	18	2	0.2	10		0.0
73	0	18	7	4.45	12	0.0	30	8	2	5	2	1.3	26		0.0
256	0	49	39	18.22	26	0.0	85	24	6	20	8	0.8	24		0.0
356	0	226	14	12.89	3	0.0	140	42	8	35	1	0.2	10		0.0
321	0	110	28	18.95	23	0.0	135	38	10	17	1	0.7	12		0.0
730	0	92	140	76.77	0	0.0	30	8	2	165	1	1.5	15		0.0
656	0	189	46	40.14	43	0.0	290	62	32	5	2	0.0	24		0.0
747	0	171	102	21.38	20	0.0	180	48	14	53	1	0.1	28		0.0
95	0	31	7	5.82	0	0.0	35	8	4	2	2	0.7	0		0.0
723	0	299	39	49.96	0	0.0	215	24	37	62	10	0.9	20		0.0
485	0	92	56	43.38	47	0.0	200	52	17	9	3	0.9	10		0.0
117	0	55	21	5.8	0	0.0	65	10	10	6	7	1.1	8		0.0
145	0	55	25	9.72	2	0.0	70	20	5	8	6	1.5	9		0.0
655	0	238	77	37.74	3	0.0	115	24	13	111	4	1.2	12		0.0
343	0	134	35	24.08	3	0.0	115	24	13	33	2	0.7	20		0.0
533	0	171	70	25.63	20	0.0	195	42	22	36	1	1.3	17		0.0
529	0	183	67	19.31	3	0.0	175	42	17	52	1	0.4	19		0.0
384	0	177	35	14.39	0	0.0	170	34	20	16	10	0.2	12		0.0
245	0	85	25	4.63	26	0.0	90	24	7	21	1	0.5	26		0.0
102	0	18	18	4.9	24	0.0	40	10	4	6	6	0.9	9		0.0
154	0	37	21	9.59	43	0.0	80	16	10	8	9	0.0	8		0.0
793	0	73	189	39.06	0	0.0	298	78	25	38	1	0.8	30		0.0
651	0	220	98	4.39	2	0.0	200	38	25	45	22	0.1	5		0.0
99	0	24	7	4.01	24	0.0	25	8	1	9	9	0.9	6		0.0
251	0	61	32	4.99	43	0.0	80	22	6	27	2	0.2	11		0.0
89	0	12	4	21.75	12	0.0	25	8	1	5	6	0.2	1		0.0
586	0	226	49	0.28	19	0.0	155	10	31	58	8	0.6	12		0.0
348	0	189	14	22.55	5	0.0	190	18	35	5	1	0.5	14		0.0
590	0	299	7	4.81	0	0.0	220	46	25	26	1	0.2	12		0.0
387	0	183	28	14.44	2	0.0	185	38	22	10	2	0.1	15		0.0
178	0	98	4	5.56	7	0.0	75	18	7	9	2	0.1	17		0.0
240	0	67	14	20.38	21	0.0	90	6	18	5	4	0.5	11		0.0
455	0	110	53	25.65	7	0.0	175	42	17	18	1	1.0	12		0.0
291	0	55	18	20.04	36	0.0	90	2	20	15	0	0.1	15		0.0
240	0	79	11	8.53	0	0.0	65	20	4	15	0	0.5	6		0.0
149	0	24	11	8.12	27	0.0	55	16	4	6	2	0.2	5		0.0

395	0	128	11	9.41	9	0.0	125	14	22	3	2	0.5	6		0.0
406	0	189	28	12.31	1	0.0	90	8	17	48	1	1.0	11		0.0
165	0	55	14	6.54	3	0.0	65	24	1	3	0	0.4	9		0.0
332	0	79	21	6.13	33	0.0	105	18	14	17	0	0.2	25		0.0
416	0	85	56	48.8	5	0.0	160	44	12	30	1	0.4	27		0.0
275	0	55	21	19	22	0.0	100	16	14	9	1	0.6	20		0.0
379	0	110	21	20.82	15	0.0	115	22	14	20	0	0.2	31		0.0
671	0	146	46	51.5	27	0.0	240	58	23	15	0	0.1	23		0.0
894	0	220	91	41.98	70	0.0	320	72	34	45	1	0.4	25		0.0
528	0	116	42	44.06	61	0.0	240	58	23	8	6	0.1	23		0.0
211	0	73	25	9.26	21	0.0	100	26	8	8	0	0.1	16		0.0
214	0	110	14	11.77	1	0.0	95	22	10	9	1	0.5	16		0.0
510	0	110	74	27.87	8	0.0	150	32	17	39	5	0.2	18		0.0
381	0	98	32	31.6	6	0.0	125	24	16	20	9	1.0	5		0.0
382	0	98	32	9.83	21	0.0	105	24	11	20	9	0.1	7		0.0
150	0	18	4	7.2	53	0.0	60	16	5	6	3	0.1	11		0.0
302	0	85	18	11.56	41	0.0	115	28	11	15	6	0.6	25		0.0
442	0	98	39	15.08	59	0.0	180	44	17	18	0	0.8	22		0.0
998	21	199	208	0	15.5	<-0.01	190	24	32	140	8.7	0.57	22		
622	0	284	46	38	1	<-0.01	160	24	24	85	2.8	1.40	18		
1634	0	213	486	140	29	<-0.01	280	16	58	255	1.7	0.18	19		
885	42	355	26	50	19	<-0.01	120	8	24	160	5.4	2.20	15		
2165	0	184	389	298	147	<-0.01	620	112	83	118	178	0.29	21		
354	21	156	27	0	0	<-0.01	200	40	24	2	0.5	0.65	14		
517	0	149	69	0	7.0	<-0.01	150	40	12	44	4.6	0.39	20		
269	0	156	21	0	3	<-0.01	160	32	19	2	0.7	0.76	11		
4823	0	1273	1273	510	95	<-0.01	1481	216	229	490	9.2	0.12	19		
707	14	228	118	10	6.2	<-0.01	200	16	39	84	8.8	0.40	22		
2309	0	870	298	14	67	<-0.01	300	40	48	425	8.5	1.50	23		
890	28	298	90	14	49	<-0.01	200	20	36	130	1.6	1.20	22		
5480	0	87	637	0	13	<-0.01	701	68	129	112	14	1.70	17		
8243	0	71	2779	145	76	<-0.01	2332	801	80	790	9	0.16	19		
13060	0	270	3871	35	35	<-0.01	3542	400	618	1860	32	0.33	29		
805	0	156	186	228	4.0	<-0.01	440	64	68	25	4.0	1.10	20		
2837	0	270	528	470	6.8	<-0.01	610	100	88	390	4.8	0.36	24		
387	28	99	28	15	38	<-0.01	190	52	15	11	0.8	0.69	18		
967	0	241	236	0	7.2	<-0.01	170	52	9.7	170	2.37	0.77	17		
3019	42	483	708	60	29	<-0.01	350	44	58	550	5.7	1.40	22		
12310	192	537	3195	755	46		1300	96	258	2140	28	5.0	51	8248	
1642	0	415	241	185	21		320	64	39	247.5	4.8	1.92	26	1100	
430	0	195	36	16	0.70		140	28	17	42	3.2	0.67	34	288	
12860	0	1220	3834	625	5.6		1290	136	231	2400	55	4.2	33	8616	
3827	60	195	973	226	1.2		180	36	22	750	3.1	1.65	18	2564	
610	0	256	57	45	0.30		180	36	22	70.2	1.6	1.2	17	409	
12980	0	1196	3772	638	12		1271	144	221	2480	53	4	31	8697	
688	0	329	43	36	3		250	48	32	50	11	0.5	20	461	
713	0	342	43	42	5.0		260	52	32	50	9.6	0.54	22	478	
9154	0	695	2485	410	14		760	100	124	1720	42	2.1	45	6133	
6681	0	781	1775	370	1.7		410	44	73	1400	9.3	1.21	26	4476	
1300	0	293	199	88	89		360	64	49	155.4	1.6	0.85	48	871	
1490	0	366	270	68	35		250	36	39	230	1.6	0.78	41	998	
1060	60	73	135	90	136		420	100	41	68	0.5	0.80	51	710	
2358	0	171	454	195	162		490	108	54	280	1.8	0.66	47	1580	
1960	0	488	341	100	95		360	36	66	300	17.3	1.06	68	1313	
895	48	171	149	31	30		320	60	41	72.91	1.0	0.63	48	600	
775	0	403	43	28	12		310	64	36	52	4.3	0.42	37	519	
2140	0	244	511	80	11		360	56	54	300	29.0	0.72	30	1434	
4710	0	183	1377	158	8		750	164	83	660	10.3	1.09	22	3156	
775	0	281	64	76	29		260	36	41	74.91	0.7	0.64	45	519	
668	48	220	50	23	10		210	40	27	70	0.9	0.75	39	448	
738	36	146	107	46	30		260	60	27	65	2.0	0.76	33	494	
1550	0	329	270	120	78		450	72	66	166.48	1.2	0.82	68	1039	
670	0	317	57	20	11		210	40	27	70.67	0.9	0.90	46	449	
1535	0	268	298	67	24		280	32	49	204.26	2.5	0.92	55	1028	
1165	96	207	128	51	10		70	16	7	220	7.1	1.22	36	781	
4030	0	464	511	950	3		550	72	90	685	5.8	1.20	7	2700	
4648	0	195	1179	190	250		1310	204	195	400	6.5	0.89	87	3114	
8258	192	488	1995	514	171		530	32	109	1580	71.8	1.04	34	5533	
1190	0	195	178	94	117		460	88	58	76.34	0.6	0.66	60	797	
1350	72	366	156	26	76		260	28	46	205.8	0.8	0.82	47	905	
1760	60	464	213	25	86		625	44	125	95	3.17	0.55	38	1179	
1895	60	604	213	32	40		640	20	143	140	2.61	0.72	70	1270	
3276	66	622	589	161	16		650	180	49	515	23.21	1.18	51	2195	
5090	168	488	1099	233	23		700	100	109	846	3.47	0.82	50	3410	
2246	60	397	454	21	69		720	132	95	162	33.33	1.05	27	1505	
2796	126	738	269	108	106		310	32	56	492	2.48	1.39	78	1873	
700	0	207	78	20	62		270	48	36	32	7.01	0.65	23	469	
2395	6	354	518	112	42		690	264	7	207	19.5	0.57	58	1605	
1368	90	287	170	65	6.9		460	72	68	97	2.55	1.03	39	917	
3364	0	342	815	69	131		861	80	161	345	1.2	0.50	57	2254	
768	36	293	64	23	4.8		290	44	44	61	2.7	0.75	52	515	
451	0	159	50	17	3.2		140	40	10	41	0.65	0.85	22	302	
839	0	256	113	42	26		240	48	29	84	3.1	0.93	26	562	
1822	0	317	355	63	89		430	88	51	222	1.4	0.59	24	1221	
633	0	183	85	23	32		180	44	17	69	0.4	0.67	15	424	
984	0	305	121	56	51		380	52	61	72	0.54	0.59	63	659	
1340	0	146	284	56	97		470	124	39	95	0.97	1.1	26	898	
756	0	183	64	37	122		310	68	34	35	0.45	0.72	43	507	
904	0	183	142	44	46		250	48	32	92	0.63	0.55	33	606	
1590	0	134	333	130	110		550	120	61	99	17	0.87	26	1065	
2998	0	622	611	162	95		880	112	146	355	3.75	0.74	53	2009	
1243	0	183	213	70	143		490	136	36	90	2.4	0.24	42	833	
566	0	220	64	21	26.5		240	68	17	32.16	0.83	0.23	33	379	
2518	120	464	412	140	11		150	12	29	510	9	1.38	16	1687	
1425	36	421	199	23.6	4.6		430	96	46	103	41	0.21	50	955	
3842	0	439	957	184.8	9.7		950	220	97	460	11	0.68	38	2574	
2572	0	256	652	139.8	34		300	44	46	458	1	1.4	28	1723	
2620	114	610	369	79.9	30		240	32	39	490	2.62	1.51	59	1755	
1400	78	232	227	84	11		410	80	51	135	6.02	0.48	54	938	
470	24	165	43	4.2	5		170	36	19	30	2.64	0.33	25	315	
5205	0	732	1312	119.4	8.1		1700	280	243	365	85.18	0.22	66	3487	

2700	0	958	408	9.5	37			320	92	22	449	40.47	1.23	54	1809	
5555	144	146	1489	296	16			1550	220	243	522	59.07	0.65	44	3722	
2150	60	348	454	36.9	8.5			400	56	63	304	7.84	0.88	20	1441	
4600	0	415	1135	207.8	173			1250	280	134	477	2.52	0.94	42	3082	
2000	72	519	213	89.8	57			540	56	97	186	20.95	0.73	67	1340	
1105	54	207	156	35	44			350	76	39	53	67.52	0.35	48	740	
1520	0	415	284	13	5.6			600	60	109	44	47.18	0.15	36	1018	
2350	108	360	340	135.4	125			300	24	58	151	416	0.37	45	1575	
1550	114	317	184	47.6	8.1			460	40	88	140	2.43	0.78	44	1039	
6856	0	854	1738	226.8	73			1900	100	401	636	162	0.51	44	4594	
836	6	146	191	15	6.9			240	56	24	81	10.32	0.45	35	560	
1051	0	171	184	64.5	44			230	36	34	87	81	0.74	28	704	
750	60	179	85	2	21			260	60	27	42	16.71	0.63	31	503	
1044	0	293	184	32.8	14			330	32	61	92	0.76	1.07	72	699	
1040	0	311	128	63.5	36			480	28	100	15	12.5	1.09	42	697	
1315	0	305	241	65	30			360	80	39	150	3.7	0.49	40	881	
2595	0	244	525	284	153			820	88	146	231	0.9	0.65	91	1739	
815	48	73	156	56	30			260	32	44	86	1.8	0.39	45	546	
1470	120	488	78	50	55			80	12	12	325	1.9	2.75	23	985	
2540	0	305	540	154	167			840	88	151	214	4.0	0.46	101	1702	
760	0	293	78	40	6			140	40	10	96	28.7	0.60	68	509	
1230	0	403	185	65	25			440	64	68	99	6.9	0.35	74	824	
5070	132	451	1115	310	72			220	24	39	1025	2.2	0.94	42	3397	
1535	0	403	284	65	36			350	40	61	210	0.6	0.64	56	1028	
790	0	244	92	52	35			250	44	34	78	3.1	0.49	50	529	
990	0	281	107	56	85			360	60	51	75	0.8	0.45	75	663	
890	0	342	99	48	10			340	56	49	68.23	3.4	0.39	48	596	
1435	84	122	312	50	8			220	44	27	224	9.3	1.09	19	961	
2000	0	232	476	128	86			790	84	141	113	0.9	0.37	95.9	1340	
1475	0	281	163	160	175			670	132	83	58	1.1	0.34	74.22	988	
2660	96	244	462	146	224			390	32	75	411.5	7.9	0.88	44	1782	
1445	72	317	213	28	77			280	32	49	238.25	0.7	1.72	89.06	968	
4835	108	342	959	557	58			290	20	58	1030	5.7	0.52	43.2	3239	
7385	348	756	1193	975	32			300	24	58	1600	10.5	3.75	80	4948	
710	48	159	78	40	11			110	20	15	115	1.4	0.57	41.23	476	
4775	0	329	1207	300	180			1870	176	348	300	2.7	0.56	78.8	3199	
1017	48	183	170	18	18			320	40	54	91.55	0.6	1.05	60	681	
4060	276	268	845	224	55			1130	220	141	420	28.5	0.93	74.4	2720	
2300	0	451	553	16	21			430	64	66	326	5.96	0.35	36	1541	
7777	120	293	2269	221	23			1925	180	359	915	4.94	1.36	30	5211	
896	6	189	149	38	41			375	100	30	30	4.3	0.51	59	600	
495	6	207	28	4.8	14.1			180	52	12	29	1.46	0.86	73	332	
680	0	225	114	7	25			310	72	32	23	3.56	0.93	62	442	
2000	138	616	170	17	0.4			440	28	90	251	1.35	1.39	57	1340	
606	0	317	113	15	34			400	56	63	28	0.79	1.38	67	406	
1240	36	256	177	89	1.3			490	100	58	54	8.97	0.48	23	831	
850	6	207	142	1.9	42			340	120	10	28	11.21	0.84	78	570	
1170	0	384	170	25	1.0			525	112	60	26	2.97	0.65	52	784	
1789	0	354	319	106	55			370.296	40	66	260	2.5	2	29	1199	
691	0	281	78	26	4.6			230.184	48	27	66	3.1	1	9.8	463	
448	0	195	28	21	17			130.104	28	15	53	1.1	3.1	65	300	
538	0	207	50	21	21			210.168	44	24	34	1.7	1.5	27	360	
611	0	281	43	28	14			190.152	36	24	67	2.8	0.67	57	409	
640	0	146	78	41	64			240.192	52	27	45	0.89	1.1	39	429	
790	0	378	57	28	21			240.192	28	41	89	3.7	1.4	23	529	
8684	0	439	1985	774	372			1501.2	124	289	1338	31	6.5	20	5818	
618	0	244	57	36	27			200.16	40	24	63	4.7	1.3	29	414	
1425	60	427	213	29	8.1			590	160	46	46	67	0.10	59	955	
721	0	256	99	41	0.6			260	72	19	59	11	0.21	29	483	
387	0	183	28	16	1.6			170	40	17	18	1.34	0.29	42	259	
438	0	195	43	14	4.6			210	60	15	15	0.42	0.29	48	293	
586	0	232	50	25	30			280	72	24	18	0.74	0.27	64	393	
545	0	220	50	24	25			260	68	22	20	0.74	0.21	49	365	
375	0	171	21	5.55	0.2			160	52	7	10	0.23	0.23	61	251	
482	0	220	35	14	9.0			200	48	19	28	0.33	0.21	54	323	
425	0	232	21	4.7	2.1			200	48	19	14.9	0.51	0.24	63	285	
595	0	281	43	18	9.5			280	64	29	22	0.32	0.29	82	399	
1120	0	403	163	38	4.6			470	100	54	62	13	0.17	44	750	
385	0	134	43	27	5.3			170	32	22	18	0.74	0.16	55	258	
388	0	220	14	6.68	1.0			190	44	19	12	0.26	0.26	60	260	
649	0	232	71	30	31.0			310	76	29	23	0.17	0.31	84	435	
466	0	244	21	12	7.3			230	56	22	13	0.24	0.13	52	312	
425	0	220	21	10	1.7			200	40	24	14	0.31	0.23	61	285	
1540	0	134	284	180	104			610	128	71	86	1.1	0.22	55.8	1031.8	
906	0	366	99	41	7.1			250	48	32	106	3.3	0.56	39.6	607	
1618	0	195	383	72	54			320	88	24	242	3.3	0.45	80	1084	
3361	0	244	787	293	16.3			641	108	90	425	10.8	1.04	18.3	2252	
3612	0	268	922	205	73			901	96	161	450	8.9	0.11	45.2	2420	
965	0	281	142	53	18.5			250	44	34	118	0.8	0.17	44.4	647	
1677	0	256	347	102	63.2			671	168	61	102	1.5	0.14	40	1124	
860	0	195	142	91	1.9			270	76	19	90	8.9	0.57	8.6	576	
2928	0	85	879	102	85			1001	337	39	199	1.5	0.33	26.7	1962	
1863	0	256	362	244	7.5			430	116	34	243	47.9	1.98	22.1	1248	
886	0	354	92	50	9.4			290	44	44	92	0.1	0.22	57.8	594	
796	0	268	113	34	32			270	72	22	78	0.7	0.24	33.1	533	
416	0	146	50	22	2.7			160	36	17	28	2.2	0.29	20.0	279	
838	0	317	99	45	20.8			280	32	49	84	1.2	0.20	44.1	561	
1737	0	403	376	62	3.3			560	84	85	180	5.7	0.38	24.7	1164	
2590	0	366	518	200	72			370	56	56	378	34	0.11	18.2	1735	
4362	0	366	1149	210	24			711	92	117	706	4.9	0.69	20.8	2923	
1829	0	244	390	129	25			440	80	58	228	3	0.5	7.3	1225	
5892	0	195	1900	257	18.7			1341	289	151	870	7.4	0.38	17.0	3948	
2416	0	207	567	123	107			580	128	63	290	2.0	0.40	190.0	1619	
2730	0	830	440	152	47			750	52	151	310	19	1.3	40	1829	
730	60	232	57	24	7			290	44	44	50	2.1	0.26	53.78	489	
410	0	183	36	18	6			150	36	15	35	0.4	0.37	47.14	275	
2365	0	256	589	114	44			620	68	109	250	1.2	0.84	55.28	1585	
630	0	207	71	21	30			240	48	29	40	2.1				

680	0	293	71	23	10		230	44	29	65	1.1	0.22	48	456	
680	0	244	64	32	50		270	52	34	48	1.1	0.25	47.2	456	
465	0	207	36	17	4		190	44	19	28	0.4	0.35	52.85	312	
1255	0	293	156	90	117		290	44	44	172.5	3.5	0.64	52.46	841	
1010	0	427	99	32	40		360	60	51	78	12.8	0.47	49.8	677	
1805	108	305	277	115	62		330	36	58	300	3.7	2.30	42.24	1209	
1755	0	366	248	243	75		320	120	5	300	0.5	0.48	49.9	1176	
1213	0	159	262	60	21		390	112	27	97	1.3	0.23	31.2	813	
916	0	232	135	45	24		310	72	32	71	0.5	0.45	38.2	614	
1352	0	195	212.7	94	139		450	80	61	113	1	0.23	48	906	
1154	0	183	128	180	89		300	64	34	120	3.6	0.17	77	773	
2447	0	171	645	93	1.7		605	132	67	255	4.3	0.64	40.8	1639	
1891	0	183	454	109	51		641	92	100	156	1.2	0.36	59.9	1267	
755	0	329	71	31	1.1		260	48	34	72	1.5	0.28	36.7	506	
829	0	232	170	21	0.8		320	40	54	64	0.4	0.36	38.5	555	
820	0	281	128	34	7.8		80	12	12	171	1.0	0.78	49.5	549	
12970	0	183	4240	531	349.0		3623	232	739	1359	4.7	0.54	52.2	8690	
516	0	159	78	31	5.5		170	32	22	50	6.1	0.13	4	346	
662	0	305	64	22	2.7		150	40	12	97	1.7	0.33	21.5	444	
1895	0	488	333	120	44.1		701	160	73	156	8	0.64	55.4	1270	
922	0	183	156	104	1.5		280	52	36	99	3.3	0.24	20.6	618	
2245	0	342	454	106	103		490	88	66	305	5	0.48	69	1504	
1529	0	439	170	98	163		530	104	66	140	11.8	0.41	57	1024	
795	0	366	71	15	17.1		310.248	72	31.616	54	2.6	0.40	49.1	533	
1355	0	329	206	95	111.0		520.416	52	94.848	105	0.5	0.56	41.8	908	
845	0	171	156	59	45.0		280.224	52	36.48	85	2.9	0.22	39.2	566	
895	12	195	142	55	52.0		250.2	52	29.184	113	1.0	0.44	40.8	600	
1145	0	256	227	55	31.0		470.376	112	46.208	71	1.9	0.20	42.9	767	
770	0	232	99	41	49.0		300.24	40	48.64	58	1.3	0.77	13.3	516	
7660	0	98	2779	209	27.0		3162.53	1014	153.216	602	2.2	0.29	11.4	5132	
1109	18	183	241	68	26.0		250.2	48	31.616	166	1.6	0.29	44.1	743	
2554	0	98	815	155	14.0		410.328	112	31.616	430	24.3	0.41	39.4	1711	
3545	0	146	1241	82	16.0		1261.01	421	51.072	310	2.5	0.16	10.5	2375	
5544	0	159	1886	240	32.0		1040.83	224	116.736	926	9.0	0.11	15.8	3714	
1386	0	281	277	93	26.2		300.24	56	38.912	212	4.5	0.92	27.8	929	
891	0	268	142	56	13.7		260.208	48	34.048	99	11.0	0.62	31.8	597	
6811	0	98	2432	220	42.0		2391.91	329	381.824	565	3.5	0.22	13.2	4563	
2952	0	98	1028	41	38.0		1200.96	325	94.848	190	8.7	0.13	7.4	1978	
597	12	195	85	29	0.7		230.184	40	31.616	42	4.3	0.28	25.6	400	
4796	0	122	1702	71	108.0		2051.64	184	386.688	276	4.1	0.44	20.8	3213	
1229	0	415	156	59	27.9		250.2	48	31.616	94	168.0	0.30	17.1	823	
7226	0	122	2538	289	13.5		1941.55	216	340.48	925	3.7	0.31	30.4	4841	
351	0	183	21	6.8	8.0		170.136	60	4.864	7	7.5	0.11	14.1	235	
745	0	378	50	16	0.6		290.232	16	60.8	55	0.4	0.15	72.4	499	
1531	0	427	262	87	41.9		700.56	116	99.712	68	1.3	0.42	55.7	1026	
3321	0	329	844	235	165.0		830.664	72	158.08	461	1.1	0.46	57.4	2225	
1703	0	171	425	110	26.7		440.352	120	34.048	211	1.1	0.31	45.0	1141	
1327	0	183	248	124	119.2		550.44	84	82.688	85	0.3	0.26	59.3	889	
1820	0	915	142	27	19		210	48	22	340	12	1.28	51	1219	
3670	0	366	937	50	4.5		930	188	112	370	18	0.41	29	2459	
2838	0	476	511	231	134		750	84	131	300	6.5	0.87	28	1901	
2450	0	817	391	140	3.1		550	60	97	320	43	0.71	34	1642	
5330	0	390	1448	368	9.9		1660	300	221	480	32	0.5	30	3571	
3315	180	598	440	269	0		340	28	66	470	275	0.26	41	2221	
920	0	488	43	32	17		170	32	22	150.4	0.9	0.92	47	616	
1080	0	488	99	26	24		280	52	36	135	19	0.5	36	724	
2362	0	817	383	48	14		520	80	78	330	34	0.89	56	1583	
1295	0	671	64	54	11		300	32	54	188	6.8	1.29	41	868	
6728	0	415	1732	440	0		1400	284	168	830	75	0.54	28	4508	
1610	15	635	156	37	13.2		175	50	12	288	2.6	1.0	19	1079	
2550	0	635	461	66	34.2		380	64	54	406	7.9	3.9	21	1709	
5017	0	256	1560	75	5.4		1120	204	148	626	3.2	0.45	26	3361	
2000	0	500	255	198	46		290	60	34	322	1.6	2.7	31	1340	
1304	0	281	241	77	1.5		400	68	56	105	4.2	0.33	21	874	
5362	0	525	1525	58	3.2		1120	200	151	700	20.3	0.12	13	3593	
972	0	305	113	76	0.83		350	40	61	70	6.6	0.1	16	651	
5906	0	293	1099	1292	42		1351	341	122	902	5	2	44	3957	
5224	0	439	1028	886	5.0		1121	136	190	792	23	0.86	35	3500	
3827	0	354	851	410	7.7		661	128	83	612	16	0.4	26	2564	
4925	0	329	940	818	6.4		350	124	9.7	972	4.3	0.67	28	3300	
3212	0	342	816	128	2.0		850	140	122	350	5.2	0.41	13	2152	
1250	0	220	35	352	23.2		200	64	10	190	11.1	0	12	838	
8660	0	366	2752	80	9.2		1100	196	148	1474	8	1.0	20	5802	
2100	0	537	163	351	11		180	24	29	390	5.1	3.55	27	1407	
650	0	220	28	88	7.6		230	48	27	40	5.6	0.12	10	436	
4999	0	1037	901	349	18		260	48	34	1030	2.7	1.75	36	3349	
3052	0	415	738	132	15		440	80	58	496	9.4	0.32	21	2045	
5787	0	866	1177	360	171		790	148	102	936	36	1.0	31	3877	
1304	0	183	269	109	22		410	84	49	106	12.6	0.16	27	874	
7340	0	268	1914	730	31		1651	393	163	952	47	1.82	21	4918	
768	0	183	113	70	3.2		180	40	19	95	9.6	0.15	21	515	
1464	0	610	142	25	0.31		410	104	36	125	18	1.04	44	981	
727	0	244	99	35	6.2		250	92	4.9	56	7.7	0.5	24	487	
789	36	317.252	50	35	3.2		280.224	64.128	29	72	1.4	0.41	87	529	
736	0	317.252	57	37	7.9		240.192	32.064	39	74	1.3	1.0	35	493	
567	24	207.434	71	2.4	0		150.12	20.04	24	70	0.45	0.61	7.7	380	
636	0	158.626	92	38	38		200.16	32.064	29	65	0.84	0.49	43	426	
626	0	219.636	64	43	11		200.16	40.08	24	61	3.2	0.72	28	419	
815	0	231.838	106	50	12		180.144	40.08	19	102	1.2	0.87	26	546	
1530	0	451.474	213	90	59		620.496	188.376	36	96	14	0.27	45	1025	
1159	0	305.05	177	78	16		270.216	36.072	44	160	2.1	0.69	53	777	
916	0	195	170.16	49	20		290.232	64.128	32	84	1.1	0.55	29	614	
711	0	195.232	92	45	35		240.192	56.112	24	61	5.3	0.56	29	476	
1884	0	549	320	93	18		340	76	36	218.5	147.25	0.1	59	1262	
1096	0	439	121	54	16		400	88	44	94	1.95	0.26	36	734	
3400	0	805	660	280	3.73		1080	48	233	350	27.97	0.46	41	2278	
2032	0	549	291	250	6.8		400	76	51	271	89.62	0.22	45	1361	
768	0	305	106.5	20	2.3		260	60	27	70	9.64	0.05	32	515	
3435	0	232	858	170	32</										

4229	0	317	1205	184	7.5		641	124	80	669	8.6	0.21	9.2	2833	
1350	0	390	170	85	27		290	76	24	190	3.1	2.4	35	905	
1426	0	232	277	114	52		460	96	54	140	0.45	0.66	66	955	
5723	0	220	1631	249	286		2372	481	285	329	2.1	0.66	71	3834	
2095	0	232	532	102	63		861	196	90	84	0.6	0.31	56	1404	
1497	0	317	255	87	74		290	44	44	208	0.51	0.7	58	1003	
1050	6	153	177	83.1	66		450	144	22	30	2.82	0.29	56	704	
590	0	214	71	12.3	10		270	52	34	11	0.24	0.39	54	395	
570	0	183	85	9.6	13		270	56	32	11	0.47	0.26	55	382	
665	0	256	89	1.6	2.3		310	68	34	9	1.21	0.35	41	446	
957	72	244	50	37	61		380	88	39	45	0.68	0.55	71	641	
864	60	195	113	2.8	15		320	108	12	47	4.88	0.53	71	579	
588	0	275	43	6.3	3.3		260	52	32	12	1.01	0.44	53	394	
750	42	287	43	0.1	2.1		340	68	41	11	1.81	0.35	41	503	
805	42	329	43	4.4	1.2		270	48	36	12	77.92	0.21	73	539	
711	0	293	50	65	3.8		290	64	32	48	0.48	0.71	49	476	
2073	0	73	631	125	0.6		661	232	19	223	1.11	0.84	38	1389	
3651	0	427	1007	140	5.2		991	184	129	444	10	0.41	33	2446	
782	0	268	99	41	11		340	64	44	39	1.26	0.59	49	524	
1201	0	305	241	51	18		350	64	46	142	2.2	0.64	34	805	
701	0	256	78	35	20		330	64	41	26	0.4	0.24	39	470	
852	0	354	85	35	15		400	96	39	27	0.51	0.27	71	571	
578	0	195	64	37	1.1		240	48	29	26	0.88	0.34	42	387	
1084	0	244	199	85	1.7		420	96	44	73	1.5	0.13	41	726	
865	0	390	64	54	2.8		300	36	51	77	1.1	0.85	41	580	
612	0	268	71	14	1.5		210	20	39	47.78	12	0.38	26	410	
3491	0	268	1035	84	2.2		901	120	146	409	15	0.33	24	2339	
896	0	415	85	20	1.6		310	84	24	68.84	4.4	0.46	27	600	
919	0	415	57	36	6.0		230	32	36	81	59	0.25	29	616	
2738	30	635	461	90	29		360	60	51	343	209	0.25	39	1834	
711	0	232	99	35	5.3		300	92	17	26	1.4	0.32	87	476	
1101	0	183	191	107	6		390	88	41	59	0.5	0.25	40	738	
766	0	305	85	28	8.1		330	56	46	41	1.53	0.43	53	513	
1934	0	354	340	109	140		721	68	134	145	2.7	1.9	74	1296	
713	0	171	71	58	72		240	60	22	60	0.85	1.3	65	478	
464	0	159	50	34	2.5		160	32	19	39	1.0	0.46	20.5	311	
676	0	232	78	34	35		290	48	41	39	0.3	0.21	276.0	453	
840	0	207	128	51	28		230	37	33	87	1.0	0.86	44.2	563	
1587	0	378	284	102	47		520	44	100	162	7.1	0.97	42.3	1063	
1068	0	366	121	30	64		400.32	116	27	70	19	1.2	48	716	
711	0	244	71	44	32		220.176	44	27	73	1.8	1.48	27	476	
1085	0	488	85	30	6.3		210.168	32	32	103	93	0.49	73	727	
979	0	525	57	9.2	0.42		180	40	19	136	24	0.18	26	656	
370	0	207	14	0	1.4		150	40	12	19	3.2	0.1	18	248	
2378	0	1293	85	30	39		350	72	41	413	27	2.5	48	1593	
798	0	366	50	19	15		190	32	27	86	21	1	25	535	
23660	0	390	8012	1300	22		5104	581	888	3425	31	0.59	25	15852	
26200	0	366	9075	927	25.6		801	172	90	5489	32.0	1.40	37.1	17554	
993	0	268	177	45	21.0		330	48	51	101	0.5	0.23	47.0	665	
733	0	207	113	23	44.7		270	60	29	60	3.7	0.53	45.3	491	
5388	0	159	1829	206	56.0		1661	180	294	607	8.5	0.28	53.5	3610	
2544	0	488	539	96	23.6		751	176	75	245	39.9	1.00	29.4	1704	
1890	0	500	298	146	31.9		320	40	54	324	12.0	1.50	60.2	1266	
4842	0	390	1347	313	20.0		600	40	122	896	90.1	0.51	17.5	3244	
1780	0	293	432	80	27.0		550	88	80	201	0.9	0.27	62.3	1193	
4849	0	403	1219	299	26.7		560	32	117	845	30.5	0.95	7.2	3249	
4152	0	427	1021	266	37.6		440	36	85	739	24.2	1.04	22.4	2782	
3215	0	183	808	93	124.0		701	80	122	361	47.8	0.54	25.9	2154	
5399	0	134	1560	313	62.0		1001	116	173	475	547.0	0.28	25.9	3617	
1256	0	159	241	108	65.0		460	100	51	92	0.3	0.28	57.6	842	
2567	0	342	567	145	42.0		360	24	73	402	15.7	0.46	11.5	1720	
582	0	171	78	37	26.4		180	40	19	62	3.7	0.57	30.0	390	
2859	0	195	822	124	81.9		721	144	88	362	2.5	2.22	42.5	1916	
1312	0	329	234	78	49.0		260	64	24	186	48.6	0.40	53.8	879	
1600	0	281	262	136	81		600	124	71	100	0.6	0.37	41	1072	
1419	0	281	177	156	130		470	100	54	125	0.8	0.51	45	951	
849	0	256	71	62	77		270	84	15	69	0.3	0.25	44	569	
930	0	244	156	46	20		350	76	39	70	0.62	0.2	55	623	
1840	0	305	326	138	131		590	64	105	181	0.7	0.51	49	1233	
1513	0	354	177	130	138		420	88	49	155	3.7	0.25	51	1014	
1786	0	195	383	150	155		651	136	75	156	0.36	0.6	47	1197	
2207	0	232	482	238	101		811	140	112	190	0.46	0.43	63	1479	
1891	0	549	248	155	74		500	80	73	250	2.7	0.55	75	1267	
2621	0	488	496	153	156		921	100	163	238	6.4	0.42	51	1756	
6088	0	329	1453	940	36		851	156	112	1116	0.48	2.4	44	4079	
592	0	305	21	21	14		210	36	29	53	0.7	0.31	40	397	
365	0	146	14	15	33		140	44.088	7.3	22	0.21	0.63	20	245	
518	0	159	50	27	30		120	32.064	10	66	0.37	0.99	32	347	
1558	0	256	213	130	180		410	124.248	24	150	59	0.8	30	1044	
1005	0	220	128	83	77		270	60.12	29	108	1.2	4.4	42	673	
2183	0	171	567	110	92		681	152.304	73	195	4.17	0.69	54	1463	
1725	0	195	319	65	263		671	144.288	75	94	1.3	1.2	36	1156	
1624	0	525	227	69	12		430	76.152	58	198	5.5	3.9	43	1088	
2236	0	207	560	170	118		831	180.36	92	150	29	0.24	72	1498	
4432	0	256	1333	213	123		1191	140.28	204	510	9.6	0.96	59	2969	
1208	0	317	184	98	50		380	60.12	56	115	4	0.88	50	809	
2109	0	256	496	158	105		450	76.152	63	325	1.2	0.44	50	1413	
1194	0	476	99	49	93		250	36.072	39	180	0.54	1.7	22	800	
1314	0	159	227	80	139		480	128.256	39	72	1.6	0.57	51	880	
2055	0	146	447	85	200		861	248.496	58	82	2.2	1.1	45	1377	
438	0	220	35	7.5	2.3		170	40.08	17	27	8.9	0.95	30	293	
766	0	268	71	28	2.6		200	36	27	75	2.39	0.46	55	513	
620	0	268	43	29	4.6		230	36	34	44	0.13	0.98	35	415	
901	0	366	71	53	2.5		240	28	41	103	2.1	1.17	40	604	
2475	0	512	510	140	17.2		300	28	56	478	1.6	0.83	27	1658	
1025	0	268	170	59	3.3		330	84	29	92	6.53	0.48	28	687	
1999	0	244	475	216	17		651	44	131	206	1.3	0.29	84	1339	
1766	0	342	184	377	35		530	36	107	198	1.1	0.40	42	1183	
1546	36	500	199	53	43		270	24	51	265	0.66	0.75	44	1036	
4056	0	757	1021	89	13		1651	204	277	254	20	0.75	44	2718	
645	0	195	92	33	14		260	48	34	41	0.34	0.34	42</		

907	0	244	106	60	97			340	64	44	72	0.48	0.48	59	608	
820	0	366	71	20	24			380	92	36	32	2.85	0.30	80	549	
787	0	171	156	44	0.0			220	64	15	90	0.56	0.33	63	527	
590	0	207	64	29	21			250	48	32	31.4	0.43	0.48	60	395	
858	0	281	85	61	55			430	84	54	21	0.38	0.26	56	575	
672	0	232	64	43	42			260	56	29	51	0.36	0.35	54	450	
605	0	220	43	33	32			200	40	24	51	1.7	0.31	47	405	
912	0	268	142	43	0.0			320	44	51	74	1.44	0.88	26	611	
1362	0	305	213	67	120			500	60	85	102	0.75	0.80	68	913	
1736	0	635	241	42	40			500	112	54	187	7.2	0.75	70	1163	
1406	0	598	142	48	28			200	20	36	196	115	0.62	33	942	
2404	0	110	702	75	1.8			801	224	58	178	16	0.14	18	1611	
1028	0	403	113	53	19			320	20	66	100	19	0.14	32	689	
438	0	183	43	25	8.4			200	52	17	19	0.31	0.30	51	293	
6765	0	268	1985	520	106			3253	437	525	231	0.9	0.75	76	4533	
1237	0	366	135	82	78			440	124	32	80	1.3	0.61	85	829	
1447	0	232	262	135	0.83			310.248	76	29	182	7.4	0.74	16	969	
710	0	171	113	53	2.9			170.136	52	9.7	90	6.03	0.4	17	476	
19220	0	256	6665	593	9.3			5454.36	313	1136	2390	22	0.87	1.4	12877	
760	36	366	35	1.3	1.9			310.248	68	34	44	11	0.55	35	509	
3426	0	451.474	666	325	91			510.408	72	80	442	245	1.5	22	2295	
2678	0	171	837	39	1.5			800.64	208	68	272	5.1	0.48	31	1794	
495	0	171	57	29	1.2			100.1	36	2.4	61	8.8	0.76	44	332	
595	0	268	50	27	2.8			130.1	40	7.3	80	7.3	1.66	26	399	
1113	0	134	213	135	1.3			90.1	20	9.7	205	5.7	0.87	18	746	
4989	0	146	787	1282	7.9			530	88	75	882	1.9	0.51	21	3343	
6755	0	415	1843	250	88			1210.97	192	178	1012	2.9	3.3	72	4526	
4700	0	232	1347	210	96			1190.95	381	58	582	1.2	0.2	21	3149	
3316	0	488	603	210	237			971	228	97	328	2.3	0.33	62	2222	
4285	0	293	1219	208	13			751	200	61	696	5.1	0.47	21	2870.95	
1540	0	293	326	66	0.95			370	76	44	174	6.7	3	30	1032	
522	0	195	57	23	1.5			190	60	9.7	32	6.3	0.57	17	350	
1487	0	415	269	76	24			600	68	105	103	0.91	0.80	73	996	
465	0	171	35	21	1.8			180	52	12	18	0.17	0.40	34	312	
489	0	232	35	23	5.8			220	60	17	23	0.51	0.36	38	328	
590	0	244	50	27	7.7			250	68	19	26	5.75	0.13	52	395	
1910	66	336	333	99	19			430	140	19	226	29.13	0.39	35	1280	
1760	96	275	291	59	39			310	52	44	232	48.68	0.29	38	1179	
1350	0	390	191	71	4.0			380	64	54	93	70.64	0.52	38	905	
4340	288	952	489	184	3.4			1850	280	280	129	13.26	0.57	56	2908	
670	0	256	57	15.5	38			290	44	44	21	1.78	0.96	39	449	
520	0	183	64	24	3.6			210	48	22	32	0.20	0.45	49	348	
397	0	159	43	12	5.4			170	32	22	20	0.18	0.18	53	266	
984	0	244	135	115	30			400	64	58	52	0.86	0.49	68	659	
302	0	159	14	8	4.5			140	40	10	11	1.0	0.26	47	202	
385	0	159	35	19	7.2			170	48	12	17	4.7	0.19	25	258	
345	0	122	35	13	28			150	36	15	16	1.6	0.12	27	231	
481	0	207	57	13	2.2			230	56	22	15	1.5	0.08	43	322	
848	0	268	99	48	7.2			350	72	41	37	0.69	0.25	58	568	
647	0	256	85	19	2.3			250	44	34	45	1.4	0.57	40	433	
990	0	415	85	48	8.2			400	52	66	61	3.6	0.14	21	663	
412	12	183	21	13	2.0			180	48	15	20	0.91	0.38	40	276	
1062	0	354	121	61	61.0			460	84	61	59	0.41	0.25	44	712	
621	0	244	57	23	3.8			270	72	22	22	1.2	0.20	58	416	
1588	0	366	298	131	1.7			300	60	36	264	1.7	0.43	36	1064	
1299	0	488	191	42	7.7			450	108	44	105	22	0.27	35	870	
748	0	305	78	35	4.9			300	76	27	47	7.7	0.20	40	501	
462	28	168	27	54	1.9	0		208	31	31	27	16	0.93	13		
3524	0	741	320	631	172	0		624	35	130	340	415	0.54	14		
2440	55	251	320	472	12	0		602	39	122	314	4.0	0.81	14		
832	55	265	80	44	7.0	0		296	62	34	38	84	0.57	10		
2321	0	503	467	114	24	0		712	26	157	221	31	1.02	6.0		
902	55	281	113	21	1.4	0		373	22	77	61	4.1	0.99	11		
267	0	140	13	0	0.0	0		109	39	13	9.0	1.0	0.34	10		
1460	41	139	347	41	2.2	0		120	17	19	287	0.7	3.61	13		
3165	55	210	513	571	27	0		570	62	101	471	6.0	1.21	10		
3704	151	614	500	324	162	0		702	13	162	351	341	0.83	8.0		
3254	96	433	666	88	80	0		493	35	98	404	227	10.7	9.0		
2945	69	377	353	532	8.6	0		351	39	61	534	10	6.58	15		
2546	170	950	140	31	21	0		109	13	17	564	10	13.9	9.0		
3830	0	503	626	579	6.5	0		1205	62	256	331	16	0.91	11		
6375	0	84	373	2297	312	0		3100	601	389	75	15	0.20	14		
1801	55	154	407	142	14	0		767	44	158	49	77	1.93	10		
1372	96	657	42	0	5.8	0		285	18	58	204	9.0	0.96	7.0		
513	26	187	33	31	3.9	0		208	26	35	34	8.0	1.22	12		
4250	78	157	1077	311	65	0		495	49	90	758	33	3.32	11		
1950	125	460	208	83	64	0		330	12	73	234	142	2.12	12		
494	47	206	21	0	11	0		196	12	40	41	5.7	0.77	11		
723	47	190	97	14	0.1	0		206	21	38	84	6.1	0.64	15		
593	47	301	21	0	0	0		62	8.2	10	142	2.0	1.82	12		
711	0	428	21	0	12	0		289	49	40	49	5.1	0.39	9		
407	28	154	13		3.3	0		144	26	19	41	2.9	1.23	6.0		
1514	78	508	77	127	13	0		175	8.3	38	280	23	2.85	7.0		
1135	47	397	153	0	22	0		350	29	68	78	75	0.70	25		
3810	47	222	931	301	128	0		897	17	208	475	30	0.36	31		
8836	82	349	1026	2386	57	0		1315	35	298	1420	50	0.51	0		
10980	0	265	2772	1278	78	0		2619	70	594	1184	304	0.91	0		
1184	62	286	125	75	32	0		247	25	45	168	7.0	2.10	23		
1886	78	412	222	141	15	0		443	21	95	245	7.0	4.22	9.0		
900	62	412	35	10	0.7	0		93	17	13	194	3.6	5.92	7.0		
1310	47	286	139	203	0.5	0		289	25	55	202	8.0	1.96	10		
1270	109	492	97	0	4.0	0		320	17	68	176	6.0	1.06	6.0		
1418	31	222	167	307	6.3	0		350	41	60	192	6.0	0.99	8.0		
3312	94	619	528	248	8.5	0		608	21	135	404	197	0.55	9.0		
2458	78	666	396	24	20	0		320	29	60	355	120	0.14	14		
735	47	238	42	64	2.7	0		268	21	53	54	21	0.17	7.0		
509	47	127	56	0	0	0		216	29	35	21	4.5	0.41	13		
1865	47	111	146	559	9.5	0		433	58	70	250	7.0	1.82	10		
2747	78	286	319	543	2.8	0		402	37	75	475	3.0	2.75	9.0		
3325	0	524	70													

625	47	175	50	48	2.3	0	186	26	29	76	2.7	1.22	8.0			
6310	0	539	1106	1124	13	0	997	75	197	992	19	1.12	6.0			
1192	47	190	241	24	18	0	493	22	107	65	1.2	0.49	6.0			
295	31	127	14	0	0	0	164	22	27	7.0	3.4	0.30	10			
1181	62	286	128	75	37	0	427	22	91	88	19	0.48	8.0			
759	47	254	57	31	13	0	307	26	59	51	4.5	0.22	12			
646	47	206	43	37	17	0	296	35	51	34	3.6	0.33	12			
3653	0	154	387	1152	29	0	964	149	144	417	5.5	1.95	13			
5315	0	293	720	1304	80	0	1742	241	277	437	25	1.05	15			
3448	27	279	533	634	143	0	953	48	202	295	185	0.42	25			
1961	0	321	307	361	9.8	0	636	61	117	192	7	2.66	20			
39.08	0	196	840	501	149	0	1699	206	288	124	59	0.40	27			
391	41	126	13	24	1.2	0	219	44	27	4.9	1.0	0.53	21			
1013	0	98	187	151	41	0	384	79	45	59	1.0	0.35	17			
3250	41	335	706	214	151	0	690	22	154	471	2.5	0.23	10			
559	41	140	27	87	2.4	0	318	26	61	5.0	0	0.61	16			
2731	0	182	280	911	19	0	964	162	136	221	7.8	0.59	23			
3995	69	573	773	289	13	0	449	26	93	720	4.0	6.50	22			
2789	0	182	347	597	179	0	986	281	69	108	128	0.24	20			
2000	82	545	293	31	25	0	99	13	16	427	1.5	0.67	10			
7715	0	182	1893	1120	11	0	1962	347	266	914	3.0	0.55	19			
1381	27	196	173	142	121	0	384	75	48	134	4.0	0.16	19			
1061	0	140	187	41	112	0	263	61	27	110	3.0	0.21	11			
6762	0	405	1466	905	181	0	1863	180	344	730	3.0	2.34	45			
1217	69	531	27	0	141	0	88	18	11	284	0.6	11.98	34			
1182	55	419	133	0	8.6	0	274	31	48	112	74	0.88	31			
539	0	224	53	25	35	0	175	31	24	30	55	0.26	18			
1617	0	196	413	94	9.2	0	636	92	99	90	30	0.72	21			
301	0	182	13	0	0.4	0	153	31	19	8.3	2.5	0.39	22			
1755	0	98	27	755	0.0	0	811	224	61	54	9.1	2.32	26			
321	27	84	27	15	0.3	0	175	35	21	10	2.0	0.76	14			
1495	41	363	193	121	21	0	405	39	75	164	40	3.59	24			
1767	55	321	207	144	101	0	230	18	45	307	10	1.85	18			
1575	55	391	200	77	21	0	329	18	69	204	35	1.58	15			
380	27	168	13	0	5.5	0	186	22	32	11	4.5	1.09	19			
789	55	252	67	0	28	0	208	22	37	97	6.5	0.86	19			
375	14	98	33	54	1.5	0	153	44	11	23	2.7	0.35	17			
618	27	210	47	0	87	0	219	22	40	53	6.6	0.22	14			
8640	0	447	1713	1510	110	0	3014	110	666	607	27	0.26	18			
1025	0	168	147	204	25	0	373	39	67	79	40	0.40	21			
282	0	140	20	10	0.5	0	142	31	16	6.9	1.7	0.37	14			
878	55	182	147	0	18	0	340	26	67	54	17	1.00	20			
3400	0	154	780	487	15	0	921	97	165	384	31	0.18	20			
1324	27	252	273	24	3.0	0	373	13	83	90	90	0.14	24			
2921	69	252	653	274	15	0	866	48	181	301	29	2.53	21			
3646	0	196	604	402	502	0	1315	250	168	201	124	0.11	22			
4373	0	252	983	452	161	0	1721	237	274	204	91	0.17	24			
2571	110	168	373	408	30	0	285	26	53	482	9.0	8.47	23			
338	27	84	20	20	7.3	0	164	26	24	4.5	2.1	0.39	26			
875	27	84	73	249	4.9	0	285	48	40	98	3.9	1.00	22			
4301	41	238	576	937	268	0	756	61	146	670	12	1.58	23			
1221	0	182	100	361	14	0	515	79	77	81	5.6	1.91	24			
1380	41	224	147	271	11	0	296	31	53	221	4.0	0.84	24			
1981	165	727	153	15	17	0	449	13	101	274	5.0	0.52	29			
3924	0	98	546	1088	21	0	1315	320	125	346	1.8	0.13	20			
350	27	84	53	15	2.3	0	153	35	16	27	2.4	0.32	21			
11280	0	363	2293	1974	39	0	3123	285	586	1142	55	0.43	27			
928	41	293	73	75	3.0	0	142	13	27	72	160	0.39	26			
5478	55	363	920	952	60	0	1063	70	216	776	11	2.42	28			
4880	192	838	467	703	130	0	296	22	59	990	8.0	3.02	16			
272	41	56	13	14	1.0	0	142	26	19	4.1	5.0	0.41	15			
299	41	56	13	13	0.0	0	121	31	11	7.9	10	0.83	14			
2998	0	224	432	541	270	0	647	70	115	404	24	0.31	30			
1015	41	70	113	224	16	0	230	39	32	144	6.0	0.46	14			
2462	110	489	200	261	130	0	186	8.8	40	486	14	2.08	18			
553	27	112	40	87	19	0	197	39	24	48	4.4	0.51	19			
1244	0	112	13	514	1.6	0	636	189	40	8.1	7.2	1.91	18			
4954	27	461	706	971	57	0	504	44	96	908	17	2.08	24			
1692	96	335	233	46	48	0	482	13	109	164	31	0.73	19			
9402	0	349	1853	1667	112	0	2126	189	402	1189	50	0.80	20			
3898	41	112	467	1084	111	0	877	149	122	514	8.0	3.12	21			
894	0	140	13	329	4.3	0	395	61	59	46	5.0	2.00	26			
323	14	98	13	64	1.5	0	175	35	21	10	2.1	0.87	18			
396	0	182	20	29	1.4	0	197	35	27	8.0	2.0	0.37	16			
2001	31	127	432	221	33	0	405	31	80	285	8.0	0.24	15			
2830	78	301	610	142	37	0	482	18	107	420	9.0	0.33	17			
4010	47	143	978	286	148	0	636	31	136	631	21	0.35	10			
2897	0	95	801	204	112	0	1008	176	138	214	1.6	0.16	11			
1493	31	63	269	220	70	0	493	66	80	94	72	0.59	27			
1081	0	444	142	19	8	0	351	61	48	104	7.0	0.96	31			
1794	109	492	191	12	70	0	230	12	49	334	4.0	1.10	9.0			
1441	62	349	234	15	17	0	380	20	80	170	5.0	1.26	16			
1251	62	222	220	0	28	0	310	16	66	148	3.0	0.36	15			
1521	78	270	298	10	9.0	0	390	16	85	188	4.0	0.39	11			
5781	172	714	1134	284	142	0	1001	12	236	804	110	0.35	22			
1531	78	349	163	92	14	0	190	16	36	270	4.5	1.69	29			
4670	140	603	837	348	60	0	651	16	148	464	520	0.33	21			
3715	47	111	922	376	39	0	680	37	142.783	560	2.5	0.14	22			
7331	0	190	2084	560	16	0	1611	68	350	960	3.5	0.70	17			
1395	62	317	135	12	159	0	360	8	83	141	20	1.00	11			
3497	78	175	496	674	89	0	1061	40	233	304	47	0.50	10			
24060	0	317	4963	4430	167	0	3814	359	709	3678	84	0.21	29			
6875	0	111	1758	811	10	0	2206	248	386	571	37	0.06	29			
14990	0	539	3304	2134	121	0	2752	322	473	2134	87	0.06	39			
8327	0	381	1999	1050	81	0	2216	537	213	846	47	0.28	36			
6991	0	159	1926	568	32	0	2092	112	440	674	2.0	0.05	37			
743	31	79	74	121	31	0	289	37	48	45	1.4	0.21	19			
2862	0	175	559	441	30	0	495	70	78	400	60	0.41	11			
2650	0	95	768	127	26	0	526	124	53	368	5.0	0.14	21			
268	16	127	20	0	0	0	144	33	15	5.7	2.4	0.22	31			
2061																

1331	109	460	115	0	23	0	113	8	23	275	0.8	0.41	11			
1041	109	254	101	0	27	0	82	8	15	212	1.0	0.62	14			
987	0	111	162	142	27	0	392	74	50	49	2.9	0.16	27			
551	62	190	40	0	25	0	155	12	30	82	2.0	0.24	16			
2481	0	95	310	729	27	0	856	173	103	160	4.5	0.50	20			
3550	234	936	249	261	19	0	186	8	40	749	4.0	3.07	12			
1100	94	460	70	0	12	0	103	8	20	234	1.4	1.10	14			
1370	78	682	57	0	9	0	72	8	13	312	0.5	1.69	15			
4161	281	1063	461	104	28	0	227	17	45	864	1.0	8.16	24			
2881	94	539	553	37	14	0	206	25	35	557	1.4	2.65	19			
3081	47	48	780	292	29	0	742	91	125	387	3.1	0.34	18			
564	62	127	71	0	12	0	196	37	25	53	2.5	0.83	10			
1230	109	317	156	0	7	0	113	8	23	245	2.1	2.30	24			
3692	47	175	893	291	28	0	443	41	83	660	2.5	0.69	29			
2175	0	622	305	142	9.5	0	441	42	82	314	3.5	0.57	11			
639	36	244	35	13	0	0	137	21	20	79	11	0.21	15			
848	48	195	85	79	0.1	0	126	13	23	146	7.1	0.17	17			
996	24	134	57	207	55	0	399	55	64	47	2.0	0.31	10			
654	36	183	85	27	2.5	0	158	21	26	94	2.0	0.25	9.0			
350	12	195	21	0	5.5	0	200	38	26	10	0.8	0.20	8.0			
1053	36	134	99	247	0	0	305	17	64	129	1.5	0.24	17			
324	24	146	14	0	1.7	0	179	17	33	4.0	0.9	0.22	11			
2705	0	182	307	729	17	0	942	136	146	202	12	0.27	10			
870	48	238	67	88	1.9	0	263	22	51	96	6.7	0.58	11			
1610	0	126	167	471	0.5	0	756	158	88	44	7.4	0.22	9.0			
1112	0	545	93	47	0.1	0	384	18	83	116	9.6	1.09	15			
1373	108	140	127	247	0	0	230	13	48	230	18	1.05	10			
298	41	70	20	0	0.2	0	132	31	13	12	2.2	0.79	20			
464	41	168	27	39	0.2	0	164	26	24	58	5.1	0.61	28			
767	82	321	13	22	0.0	0	142	13	27	137	5.1	0.46	14			
892	0	279	27	208	0.1	0	252	22	48	109	7.6	0.19	19			
698	24	140	53	131	0.1	0	175	35	21	92	4.5	0.24	17			
690	60	279	20	0	0.1	0	33	4.4	5.3	152	0.8	0.09	17			
3201	0	84	660	573	63	0	1041	197	133.152	286	9.0	2.29	21			
1381	84	112	127	269	6	0	142	18	23.9674	253	6.0	0.19	20			
991	84	321	20	46	23	0	121	13	21	78	178	2.81	14			
1066	84	363	53	47	9	0	252	13	53	154	5.5	0.50	21			
403	34	151	20	0	0.1	0	90	16	12	48	7.0	0.71	11			
731	0	359	67	22	0.2	0	330	96	22	36	10	0.45	18			
486	0	301	13	0	0.3	0	170	52	9.7	41	9.0	0.89	20			
421	36	98	20	25	17	0	142	31	15.9782	32	2.5	0.13	14			
523	24	61	53	69	27	0	164	39	15.9782	45	2.0	0.17	19			
391	36	61	33	23	31	0	142	22	21	32	2.0	0.16	21			
281	0	122	20	0	21	0	110	18	15.9782	17	1.0	0.19	22			
372	31	127	21	12	14	0	130	24	17.024	38	3.0	0.18	15			
387	62	127	21	0	15	0	130	12	24	50	3.0	0.20	19			
510	31	286	14	0	4.3	0	120	20	17.024	81	2.2	0.30	13			
1430	31	190	156	109	185	0	300	20	61	190	3.0	0.44	10			
574	47	111	57	34	26	0	180	20	32	59	2.1	0.14	17			
417	62	175	14	0	1.7	0	160	20	27	44	2.7	0.29	18			
551	47	222	28	0	24	0	110	12	19	91	2.5	0.30	12			
382	47	143	21	0	8.3	0	130	12	24	43	3.0	0.19	21			
790	47	175	78	79	2.0	0	230	24	41	77	21	0.23	10			
1010	47	190	177	12	0.3	0	220	24	39	121	5.1	0.33	9.0			
298	62	63	14	0	15	0	120	8.0	24	27	3.0	0.19	19			
296	47	111	14	0	14	0	170	8.0	36	10	2.1	0.47	16			
360	47	175	14	0	0.4	0	170	12	34.048	32	1.3	0.76	12			
401	31	238	14	0	0	0	140	16	24.32	53	1.8	0.47	13			
443	62	190	21	0	0	0	110	8.0	22	86	4.2	0.58	11			
1015	62	48	149	121	28	0	220	32	34.048	132	1.6	0.29	19			
380	0	153	28	8	19		150	42	11	18	2.4	0.16		201		
525	0	262	18	11	3		155	28	21	44	7.6	0.15		277		
517	0	171	32	12	66		175	26	27	33	1.7	0.07		273		
454	0	171	39	18	16		165	34	19	28	1.6	0.08		241		
388	0	140	18	8	53		160	44	12	14	1.2	0.09		205		
258	0	92	21	15	9		105	30	7	11	1.1	0.65		137		
453	0	214	18	9	22		200	64	10	12	1.3	0.59		240		
406	0	171	35	6	9		160	36	17	18	1.0	0.78		215		
390	0	183	14	15	11		170	36	19	14	1.3	0.05		206		
483	0	195	25	10	38		210	64	12	10	1.1	0.05		256		
480	0	220	18	9	33		215	72	9	9	6.3	0.07		254		
402	0	183	21	13	9		145	36	13	26	1.6	0.07		213		
418	0	171	28	10	23		155	44	11	22	1.3	0.07		221		
579	0	275	32	13	6		145	46	7	65	2.2	0.09		306		
332	0	153	18	8	6		100	28	7	27	4.1	0.10		175		
1751	0	610	188	49	87		415	54	68	200	13.9	0.19		922		
594	0	214	60	21	7		200	30	30	41	2.5	0.18		315		
350	0	171	18	12	1		135	36	11	16	2.8	0.17		185		
580	0	256	21	14	39		245	36	38	22	1.1	0.11		307		
718	0	262	67	23	26		245	38	36	52	0.0	0.13		380		
658	0	348	21	9	3		180	44	17	68	4.2	0.18		349		
546	0	232	28	30	14		135	24	18	63	3.1	0.13		289		
324	0	134	18	5	28		115	28	11	22	1.5	0.06		172		
381	0	140	18	17	37		150	22	23	19	1.3	0.06		202		
337	0	122	35	10	10		105	20	13	27	2.8	0.11		178		
472	0	238	14	8	14		185	32	26	20	2.3	0.08		251		
292	0	140	14	4	5		85	18	10	27	4.7	0.06		155		
448	0	201	14	20	16		200	26	33	8	1.3	0.06		237		
338	0	146	14	17	11		145	26	19	9	1.0	0.59		179		
256	0	110	14	10	10		105	26	10	7	0.8	0.05		135		
363	0	140	21	17	26		145	32	16	16	1.3	0.05		197		
772	23	354	50	14	4		120	26	13	119	6.7	0.07		407		
565	0	128	78	42	27		200	38	26	37	1.8	1.68		299		
405	23	183	18	11	17		120	26	13	37	2.2	0.15		214		
802	0	354	64	13	3		35	6	5	165	2.8	1.71		424		
376	0	140	28	14	21		135	40	9	21	2.6	0.05		244.4		
305	0	122	11	14	7		110	40	2	16	2.4	0.05		198.25		
475	0	122	35	58	36		130	40	7	46	2.7	0.07		308.75		
280	0	116	14	7	10		80	20	7	25	3.9	0.09		182		
178	0	61	18	3	7		65	10	10	8	2.0	0.08		115.7		
930	0	305	71	53	81		295	32	52	74	7.8	0.05		604.5		



485	0	183	35	16	23		180	44	17	26	2.9	0.07		315.25	
503	0	244	21	9	11		210	18	40	17	3.6	0.05		326.95	
420	0	122	35	38	20		180	52	12	12	4.9	0.03		273	
375	0	122	39	28	8		150	40	12	17	1.6	0.04		243.75	
544	0	183	25	7	84		200	44	22	32	6.0	0.05		353.6	
245	0	85	21	14	7		90	28	5	12	1.6	0.04		159.25	
425	0	128	39	27	25		140	42	9	30	2.9	0.31		276.25	
193	0	55	21	10	12		60	16	5	13	4.0	0.08		125.45	
336	0	122	28	22	6		150	50	6	12	3.9	0.07		218.4	
323	0	122	28	4	22		130	32	12	17	2.5	0.06		209.95	
354	0	122	25	25	22		125	40	6	14	14.5	0.05		230.1	
325	0	85	46	24	9		135	40	9	12	1.3	0.09		211.25	
475	0	183	39	30	12		150	44	10	38	1.4	0.07		308.75	
660	0	244	71	14	17		210	62	13	55	2.1	0.08		429	
562	0	244	39	9	7		200	42	23	36	2.0	0.09		365.3	
577	0	183	28	58	10		175	52	11	32	2.6	0.05		375.05	
481	0	275	43	10	4		260	60	27	20	1.8	0.04		312.65	
336	0	153	14	5	23		130	36	10	11	6.6	0.06		176	
416	0	153	43	8	15		175	52	11	15	1.2	0.05		221	
406	0	171	28	12	5		75	20	6	54	3.4	0.25		215	
502	0	171	50	7	44		190	48	17	24	5.4	0.04		265	
344	0	110	43	6	21		130	24	17	16	3.4	0.04		183	
591	0	262	43	7	15		250	56	27	20	1.3	0.05		312	
604	0	214	50	9	57		190	36	24	43	12.1	0.08		320	
450	0	171	35	6	36		165	32	21	23	3.7	0.01		238	
424	0	165	50	6	5		170	32	22	17	5.2	0.22		224	
431	0	177	28	8	35		180	58	9	13	4.0	0.07		228	
239	0	98	14	4	16		105	24	11	3	4.2	0.04		126	
720	0	444	9.5	6.9	3.1	0	348.706	114.4	15.2	6.7	7.4	0.29		446.4	4.7
735	0	421	19.1	13.9	16.2	0	289.481	91.7	14.6	41.9	8.8	0.15		455.7	11.4
1058	0	450.206	36.9	61	89	0	399.796	125.1	21.1	59	7.7	0.21		655.96	18.96
735	0	390	18.4	26.9	38.3	0	369.974	100.3	28.9	6.2	7.7	0		455.7	4.14
476	0	301	12.7	19.6	12.9	0	282.346	80.1	19.9	6.3	8.5	0.19		295.12	6.46
907	0	460	37.3	37.2	42.2	0	472.137	141	29	11.7	15.2	0.22		562.34	8.6
280	0	198.62	6.1	6	3.7	0.38	156.205	44	11.2	6	7.5	0.14		173.6	0.65
754	0	423.723	22.3	23	5.4	0	271.257	78.8	18	55.4	8.1	0.21		467.48	4.4
475	0	278.068	13	9	7	0.51	234.394	69.5	14.7	5.9	8.3	0.28		294.5	1.1
538	0	331.034	17.5	17.1	8	0	266.208	74.8	19.2	17	7.2	0.24		333.56	1.48
599	0	342	17	15.8	5.5	0	295.956	93.3	15.2	6.2	8	0.19		371.38	1.3
805	0	491	25.7	27.2	17.6	0	448.399	132	28.7	11.9	13.4	0.32		499.1	5.16
790	0	245	68.1	81.5	51.6	0	388.45	106.7	29.5	11.9	14.3	0.26		489.8	2.3
333	0	191	24.7	13.7	3.3	0	191.957	48.4	17.2	6.3	7.9	0.18		206.46	0.029
331	0	205	15.6	11.4	3.6	0	180.594	46	15.9	6.2	7.3	0.13		205.22	1.4
422	0	258.2	11.6	10.8	7.7	0	234.158	60	20.4	6.1	7.6	0.2		261.64	0.45
828	0	476.688	18.7	20.7	6.1	0	291.007	90	16	64	13.7	0.29		513.36	2.5
485	0	245	20.9	14.1	18.8	0.46	239.082	68.9	16.2	6	8.9	0		300.7	0.25
928	0	556.136	29.6	26.9	6.2	0	237.269	69	15.7	138.6	14.5	2.5		575.36	5.5
930	0	529	25.9	18.9	12.9	0	250.949	55	27.5	115	16.6	0.6		576.6	15.3
814	0	516.412	16.8	14.6	6.5	0	188.688	48	16.65	129	14.8	0.66		504.68	7.1
451	0	301	8.3	9.8	6.6	0	243.906	73.8	14.4	5.9	6.9	0.13		279.62	27.3
600	0	301	26.1	18.3	30.9	0	313.969	101	14.9	5.9	7.3	0.15		372	2.565
632	0	357.516	5.4	5.9	3.6	0	300.584	83.6	22.2	5.9	6.6	0.13		391.84	2
652	0	436.964	8.3	12.8	19.2	0	383.078	93	36.5	6	8.3	0.18		404.24	0.89
376	0	252	13.3	14.9	4.2	0	207.756	60	14	17	7.9	0.18		233.12	0.34
354	0	278	8.7	7.5	3.1	0	199.381	55	15	24	8.1	0.34		219.48	0
575	0	370.758	22.7	21.6	5.4	0	273.969	85	14.9	35.5	9.1	0.18		356.5	0.57
850	0	344	34.5	44	24.2	0	350.635	99	25	22	11	0.34		527	0.58
537	0	344.275	13.9	20.8	7.4	0	302.996	87.7	20.3	6.2	7.2	0.25		332.94	2.47
662	0	423	6.7	11.9	3.6	0	283.734	76.2	22.6	30.9	7.5	0.12		410.44	0.11
887	0	450.206	39	33.6	36.4	0	371.898	108	24.7	53.8	14.8	0.28		549.94	2.5
575	0	338	17.1	8.9	15.9	0	308.381	98.6	15	6.1	7.1	0.09		356.5	1.8
648	0	423	8.7	9.9	4.1	0	315.008	93	20	16	7	0.28		401.76	2.6
581	0	317	9.3	11.6	4.5	0	262.922	68.7	22.1	6.1	6.7	0.24		360.22	2.9
621	0	357	14.6	17.6	6.5	0	306.384	84.6	23	6.1	6.7	0.16		385.02	2.9
755	0	344	34	36	6.9	0.28	309.01	84	24	29	12.6	0		468.1	2.7
679	0	238	43.2	31.8	26.5	0	236.133	63.1	19	33.7	9.4	0.89		420.98	1.7
950	0	384	62.7	31.7	11.7	0	292.261	74	26	70	15.5	0.27		589	2
468	0	215	35.3	21.8	62	0	239.921	62.8	20.1	23.3	12	0.2		290.16	0
749	0	370.758	33	12.1	30	0	278.808	80.5	18.8	38.5	10.7	0.15		464.38	0
382	0	172.137	17.1	14.3	7.2	0	157.129	48	9	14	5	0.15		236.84	0
668	0	331.034	18.8	32	53.6	0	339.447	92	26.53	18.6	6.9	0.46		414.16	0.83
650	0	436	7.7	9.5	7	0	354.273	99.3	25.7	12.9	7.6	0.23		403	2.5
611	0	410.482	8.5	12.9	19.1	0	351.236	96.6	26.6	13.7	9.1	0		378.82	1.97
581	0	317.792	6.6	19.2	8.9	0	269.884	70	23	11.4	8.3	0.12		360.22	0.95
644	0	317	7.4	19.6	10.8	0	272.198	66.8	25.5	12.7	8.6	0.2		399.28	1
342	0	211.861	7.8	27.5	10.4	0	195.644	54	14.7	10.3	8.9	0.11		212.04	1.26
541	0	317.792	9.7	35.2	17.9	0	301.337	74	28.2	12.2	8.6	0.11		335.42	0.9
629	0	423.723	10	12.74	11.8	0	335.933	101.7	19.8	17.2	7.8	0.34		389.98	1.14
392	0	264.827	9.9	10	5.6	0	206.469	58	14.9	18.8	6.9	0.33		243.04	0.417
866	0	423	21.8	16.2	12.5	0	331.274	86.8	27.7	30	13.1	0.22		536.92	2.67
830	0	490	21	15	18.5	0	323.135	88	25	47	15	0		514.6	1.87
666	0	370.758	16.5	23.4	7.1	0	312.046	90	21.1	21.6	7.1	0.18		412.92	3.83
734	0	303	26.3	25.3	6.9	0	273.035	70.6	23.4	22.6	6.8	0.25		455.08	2.78
598	0	397	7.8	11	10.9	0	306.983	92.1	18.6	21.6	7.1	0.44		370.76	2.75
488	0	225.103	20.5	27.3	29.4	0	202.632	53	17	25.4	8.4	0.36		302.56	3.6
728	0	305	17.1	19.1	31.9	0	255.186	59.5	25.8	28.5	8.1	0.18		451.36	2.07
759	0	410.482	20.8	32.4	17.9	0	365.06	105.1	24.8	26.1	7.5	0.34		470.58	3.3
717	0	397	10.6	32	8.9	0	311.5	74.6	30.3	32.8	6.8	0.14		444.54	2.75
663	0	423.723	15.9	24.5	11.2	0	352.185	101.6	23.8	24.8	7.4	0.39		411.06	1.9
1678	0	490	209	85	82	0	638.399	158	59	97	31	0.66		1040.36	18
862	0	305	68.7	40.6	36.6	0	322.384	91	23	44	12.5	0.24		534.44	4.76
601	0	384	19.3	19.3	12.2	0	317.096	94	19.9	20.7	9.4	0.3		372.62	3.28
774	0	370.758	22.5	13.4	11.5	0	322.034	93.5	21.4	18.6	6.8	0.18		479.88	1.5
651	0	436.964	9.5	16.2	8.4	0	354.686	99.3	25.8	22.6	7.4	0.33		403.62	5.2
861	0	542.895	15	15.2	11.6	0	420.062	120.5	28.8	26.5	15.4	0.28		533.82</	

747	13.02	410.482	40.5	21.7	4.8	0	365.806	121.9	14.8	34.4	2.5	0.22		463.14	2.15
800	0	317.792	15.2	13.4	13.1	0	251.935	61.5	23.8	23.2	3	0.23		496	1.78
441	0	264.827	10.3	15	14.5	0	229.278	79.5	7.4	6.9	3.8	0.3		273.42	1.2
622	0	304.551	9.5	11.2	7.8	0	213.907	58.5	16.4	28.2	2.8	0.35		385.64	2.4
586	0	185.379	11.2	18.6	15.6	0	168.267	48	11.7	11.4	2.4	0.34		363.32	1.7
937	0	476	31.4	21.4	23.8	0	373.788	47.7	61.7	47.7	6	0.25		580.94	0
757	0	264.827	12.7	11.4	13.6	0	217.322	49.8	22.5	17.2	2.9	0.16		469.34	3.45
804	0	370	19	16.8	17	0	324.623	88.1	25.3	20.6	5.3	0.26		498.48	1.7
883	26.04	198	30.3	27.1	33.9	0	270.648	67.5	24.7	18.9	3.1	0.31		547.46	2.64
474	13.02	264	9.2	11.66	14.8	0.25	252.842	84.8	9.9	11.9	2.4	0.18		293.88	0.75
714	0	225.103	13.8	17.9	23	0	202.307	53.2	16.8	17.8	4.8	0.26		442.68	1.67
401	13.02	158	6.2	5.7	3.3	0	150.429	44	9.8	8	1.4	0.17		248.62	0.157
443	13.02	172.137	12.6	9.6	9.2	0	167.755	47.3	12	10.9	2.6	0.18		274.66	0.393
840	0	238	29.2	29.3	36	0	239.773	53.5	25.7	28.8	2.7	0.25		520.8	4
498	13.02	211.861	20.9	12.5	13.9	0	197.955	57.4	13.2	19.6	2.6	0.41		308.76	3
609	13.02	251.585	13.4	13.3	15	0	238.942	76.6	11.5	12.3	2.9	0.14		377.58	0.79
618	13.02	198	19.9	20.1	12.1	0	200.767	61	11.7	21.3	1.6	0.16		383.16	2.9
526	0	251	37.9	28.8	14.1	0	276.432	81.2	17.8	14.7	1.9	0.42		326.12	1
549	13.02	211.861	20.9	8.7	4.3	0	148.193	37	13.5	39.8	3.4	0.24		340.38	6.6
351	26.04	185.379	8.8	6.2	6.2	0	200.781	58.2	13.4	7.2	4.4	0.14		217.62	0.04
937	39.06	489.93	28	74.9	10.6	0	457.277	74	66	73	4.1	1.4		580.94	5.6
704	26.04	305	31.9	75.7	0	0	361.416	81.2	38.4	26.9	3.7	0		436.48	0.76
630	13.02	331.034	19.1	18.4	4	0	255.111	59.8	25.6	38.7	2.7	0.98		390.6	1.1
914	39.06	264	42.9	84.4	24.1	0	391.73	85.9	42.9	31.3	4.3	0.31		566.68	2.25
452	13.02	264.827	11.4	27.1	7.2	0	264.66	65.6	24.4	8.1	3.6	0.24		280.24	0.23
515	13.02	251.585	11.7	29.2	19.4	0	270.572	71.1	22.5	8.8	6	0.28		319.3	0.72
503	13.02	291.309	10.1	31.5	12.7	0	289.585	75.9	24.2	8.3	5.4	0.23		311.86	0.99
520	13.02	198.62	7.7	23.4	10.3	0	208.659	46.5	22.4	6.4	2.5	0.31		322.4	0.6
409	26.04	198	10.3	7.6	13.5	0	210.858	52	19.6	11.2	2.6	0.15		253.58	1.21
780	13.02	370	14.45	12.97	29.9	0	355.088	88.9	32.2	16.63	3.2	0.31		483.6	0.68
634	39.06	317.792	14	19.9	9.5	0	348.781	107.4	19.46	11.3	2.06	0.24		393.08	0.69
830	13.02	409	24	41.97	24.5	0	290.095	76.5	23.96	20.4	80.96	0.39		514.6	1.33
667	0	317.792	21.5	29	27.4	0	324.224	85.3	26.9	14.2	1.9	0.14		413.54	0.45
549	0	304.551	12.4	24.7	14.3	0	260.945	75.5	17.5	8.7	19	0		340.38	0
422	26.04	172	8.9	26.6	12.9	0	212.932	59.1	15.8	7.3	4.2	0.24		261.64	1.07
1012	0	477	23.7	80.9	64.8	0	449.578	119.6	36.5	20.8	36.1	0.31		627.44	18.1
591	39.06	264.827	6.8	53.8	3.8	0	340.318	90.5	27.65	7.2	8.6	0.58		366.42	1.94
438	26.04	238.344	10.4	8.6	5.2	0	249.472	62	22.9	9.9	3.7	0.15		271.56	0.66
544	0	278.068	11.4	22.2	14.9	0	231.386	48	27	16	3.7	0.25		337.28	0.33
486	26.04	278.068	6.9	22.9	13.3	0	293.835	77.6	24.2	5.3	2.1	0.17		301.32	1.1
637	0	305	20.4	36	39.1	0	303.657	94.4	16.4	15.2	5	0.23		394.94	1.38
644	0	265	32.7	56.7	19.8	0.83	267.32	76.4	18.5	17.5	36.8	0.29		399.28	0.72
492	13.02	145.655	20.1	30	16.4	0	183.229	55.8	10.6	8.6	1.9	0.13		305.04	0.44
513	39.06	264.827	9	17.3	5.6	0	292.579	100.2	10.2	8.6	7	0.33		318.06	1.27
1131	0	423.723	73.1	144.9	43.2	0	509.266	141	38	45.8	7.9	0.35		701.22	6.8
695	26.04	317.8	14.5	44.4	52.3	0	377.455	132.5	11.2	11.3	1.9	0.09		430.9	3.3
377	26.04	185.379	14.7	6.8	33.4	0	196.917	58.8	12.1	18.7	2.8	0.12		233.74	0.29
857	39.06	317.792	36.4	44.1	73.2	0	418.201	112	33.5	35.4	4.3	0.43		531.34	1.5
345	0	198	11.2	23.6	12.6	0	197.841	66.1	7.9	8.4	2.3	0.22		213.9	0.17
552	0	251.585	12.12	37.9	20.3	0	247.618	77.1	13.3	13.3	2.2	0.13		342.24	1.65
787	0	410	37.8	44.1	43.2	1.6	350.159	103.1	22.4	31.8	38.3	0.27		487.94	0.66
623	0	410.482	11.3	5.2	7.1	3.3	315.493	105.9	12.3	10.1	15.9	0.19		386.26	0.88
1242	0	410	70	100	118	0.6	406.774	117	27.7	39.2	92.3	0.35		770.04	5.4
675	0	423.7	16.7	16.6	28.7	0	377.356	125.2	15.6	17.3	2.9	0.13		418.5	3.17
765	0	225.103	22.7	31.4	59.2	0	217.892	69.5	10.7	24.3	14.2	0.2		474.3	0.94
843	0	383.999	44.1	54.9	97.4	0	386.05	106.4	29.1	56.5	3.3	0.79		522.66	6.13
756	0	225	20.6	44.1	11.7	0	232.06	51.9	24.8	14.5	4.1	0.18		468.72	3.97
270	26.04	105.931	7.7	10.8	3.2	0	131.781	30.6	13.4	9.4	2.7	0.12		167.4	2.4
565	26.04	172.137	20.2	33.3	10.4	0	208.772	44.4	23.7	18.9	5.9	0.13		350.3	1.8
602	0	305	30	25	87.7	0	287.764	59	34	34	11	0.33		373.24	4.4
560	13.02	172.137	17.1	21.6	40.2	0	208.718	62.2	12.9	13.9	2.8	0.15		347.2	2.99
755	78.12	331	16.9	25.6	4.9	0	213.604	19.6	39.9	102.1	5.8	0.54		468.1	1.23
349	13.02	172.137	12.6	9.7	14.9	0	174.616	57.8	7.3	9.7	2.6	0.27		216.38	1.47
842	104.16	290	43.9	38.1	14.5	0	122.009	12.5	22	191.6	5.1	0.85		522.04	0.98
346	26.04	132	10.3	17.1	6.7	0	158.065	52.5	6.5	11.4	3.1	0.31		214.52	1.04
860	26.04	172.137	58.6	50.4	120	0	334.711	89	27.2	31.2	22.8	0.44		533.2	4.6
619	39.06	158.896	20.6	21.1	3.7	0	205.789	27.2	33.4	18.8	9.2	0.16		383.78	1.88
815	13.02	251	36.2	18.6	42.1	0	264.01	66	24	34.3	3.9	0.21		505.3	2.79
759	39.06	119	16.6	12.3	11.5	0	172.318	45	14.5	16	2.2	0.22		470.58	3.4
753	26.04	158.896	34.3	14.8	14.4	0	203.648	40.7	24.7	17.5	3.9	0.17		466.86	4.7
931	39.06	291	45.8	45.4	21.5	0	283.372	24.9	53.6	72.2	5.8	0.93		577.22	12.06
727	26.04	145.655	12.6	29.6	3.1	0	185.07	43.5	18.5	12.3	2.2	0.51		450.74	1.35
287	13.02	264.827	6.8	9.1	6.2	0	226.361	48.3	25.6	19.8	2.7	0.23		177.94	2.13
567	13.02	291.309	14.8	20.9	27.5	0	256.031	77	15.4	30.2	9.4	0.22		351.54	0.067
271	13.02	132	6.9	8.4	6.9	0	140.465	48.1	4.9	6.1	2.1	0.2		168.02	0
362	13.02	185	14.6	17.9	8.3	0	187.217	56.9	10.9	9.1	6.4	0.16		224.44	0.46
361	13.02	198	8	7.7	13.8	0	179.391	57.4	8.7	14.8	3.1	0.536		223.82	1.5
707	0	317.792	25.7	33	59.4	0	317	76.8	30.3	24.7	5.8	0.28		438.34	1.98
519	0	383.999	8.4	17.8	10.8	0	302.671	87.9	20.1	16.9	4.4	0.61		321.78	1.85
813	39.06	238.344	23.8	39.9	9.8	0	150.398	19.4	24.7	82.4	2.8	0.54		504.06	3.4
665	13.02	238.344	26.5	17.2	24.8	0	206.801	28.1	33.1	37.8	3.6	0.38		412.3	12.59
1384	91.14	489	95.4	136.9	179.3	0	640.618	84.3	104.2	157.3	24.3	1.05		858.08	8
274	13.02	158.896	9.2	11.8	9.2	0	169.29	59.3	5.1	7.9	2.5	0.21		169.88	0.08
610	13.02	158.896	30.5	50.9	12.4	0	183.331	49.9	14.2	24.8	13.8	0.74		378.2	3.08
733	0	185.379	52.6	55.3	26.3	0	226.118	68.5	13.3	31.9	5.2	0.26		454.46	13.3
471	0	304.551	10.9	13	13.9	0	243.818	73.6	14.5	16.1	2.2	0.35		292.02	2.09
818	0	238	41.9	37.8	84.1	0	249.684	63.9	21.8	54.8	3.4</				

395	13.02	52.9654	13.5	30.3	3.3	0.89	92.9538	22	9.2	10.5	3.7	0.96		244.9	0.588
1000	52.08	198.62	44.1	64	6	0	200.727	22.7	34.9	33.9	82.3	1.21		620	1.4
1130	13.02	211.861	74.2	75.7	154.3	0	349.604	74	39.9	60.9	7.1	1.76		700.6	2.05
1471	143.22	225.103	84.9	68.6	60.1	0	261.736	10.8	56.9	109.1	110.6	0.61		912.02	4.4
962	26.04	211.861	43	73.1	41.7	0	263.119	30	45.6	23.6	47.5	0.68		596.44	0.98
1330	0	383.999	54.4	96.7	132.3	0	390.63	84.8	43.3	72.1	39.6	0.4		824.6	0
1487	39.06	317.792	74.9	134.7	16.9	0	327.36	42	53.9	60.6	81.7	0.37		921.94	3.88
505	13.02	172.137	18.9	33.7	36.6	0	203.307	53.6	16.8	23.1	10.2	0.68		313.1	0.896
1218	78.12	118	92.8	26.4	7.2	0	222.695	10.2	47.8	83.5	3.1	0.7		755.16	10.4
1035	39.06	291.309	35.1	30.3	13.9	0	201.739	23.6	34.6	83.9	3.9	1.58		641.7	7.6
590	13.02	185.379	14.1	7.1	3.1	0	152.093	37.9	13.9	19.9	2.2	0.94		365.8	0.14
535	0	198	31.9	12.5	5.7	0	148.507	33	16	28	8.4	0.22		331.7	0.65
586	13.02	198.62	36.1	19.3	3.9	0	236.462	46.4	29.2	14.8	1.9	0.67		363.32	1.97
878	13.02	238	39.8	67.6	72.9	0	253.329	34.5	40.5	44.7	45.4	0.87		544.36	5.3
715	26.04	211.861	19.4	25.8	20.7	0	216.139	32	33	24.8	8.1	0.77		443.3	3.08
204	13.02	78	7.7	8.9	5.12	0.89	105.79	33.9	5.1	3.2	1.7	0.44		126.48	0.063
610	0	211.861	23.3	12.98	8.4	0	176.983	40.1	18.6	25.5	2.9	1.05		378.2	0.47
907	0	225	35.5	17.9	9.9	0	212.211	40	27.2	22.8	4.1	1.17		562.34	1.72
970	13.02	304	90.9	43.2	8.4	0	330.965	71	37.2	57.4	8.2	0.71		601.4	5.6
560	26.04	92.6894	10.6	17.8	9.1	0	143.883	26.2	19	8.7	1.3	0.37		347.2	1.8
975	52.08	344.275	53.1	31.6	17.8	0	375.372	111.7	23.3	43.1	19.2	0.6		604.5	1.3
350	13.02	185.379	13.2	10.1	8.8	0	189.328	62.2	8.2	11.4	2.1	0.36		217	0.23
408	0	198.62	34.4	13.9	8.4	0	141.819	29.5	16.5	38.7	3	0.87		252.96	1.04
391	26.04	185.379	23.6	16	37.1	0	245.443	75.9	13.5	15.8	2.1	1.19		242.42	0.19
324	0	132	16.7	25.6	17.1	3.44	134.141	39.3	8.7	16.1	6.4	0.47		200.88	0
480	0	198.62	11.3	17.3	12.2	4.22	174.842	53.6	9.9	14.7	3.6	0.81		297.6	0.26
470	0	198.62	9.9	7.3	8.5	0	159.73	43.1	12.6	12.2	2.3	0.94		291.4	0
394	0	185.379	25.5	22.7	11.4	0	126.204	35.3	9.2	43.8	5.9	0.59		244.28	0
315	0	132	17.8	29.7	31.7	0	160.217	46.1	10.9	13.4	2.4	0.48		195.3	0
900	0	529.654	46.4	33.4	10.3	0	403.012	115	28	41.7	51.1	0.63		558	1.45
397	0	212	9.8	19.2	5.1	0	159.257	34	18	17.5	7.1	0.92		246.14	0.08
550	0	145	15.3	8.2	8.3	0	111.968	23.5	12.9	17.3	5.3	0.73		341	0.97
595	0	251	23.2	20	16.4	0	229.873	50.2	25.3	17	4.3	1.31		368.9	1.2
402	0	158.896	11.3	9.7	3.1	0	151.007	34	16	3.3	1.4	0.49		249.24	1.48
271	0	146	6.6	8.6	6.9	0	133.053	42	6.8	2.5	1	0.42		168.02	0
320	0	172	6.6	9.9	11.5	0	165.355	47	11.6	0.38	1.8	0.47		198.4	0
364	0	185.379	9.3	11.3	11.9	0	177.005	51	12	2.5	1.4	0.57		225.68	0.5
368	0	185.379	6.5	8.1	8.3	0	171.254	52	10	0.38	1.5	0.32		228.16	0.5
860	0	476.688	25.9	16.5	30.5	0	307.508	90	20	37	71.6	0.78		533.2	0.7
557	0	225.103	10.6	42.8	5.5	0	231.007	66	16	2.6	5.7	0.54		345.34	0.19
782	0	410.482	8.7	8.4	7.9	0	233.465	32	37.2	50.9	8.9	0.72		484.84	8
296	0	145.655	8.9	10.4	14.8	0	149.167	43	10.1	0.39	0.73	0.76		183.52	0.045
790	0	291.309	43.3	33.4	54	0	311.386	80	27	31.2	3.9	1.04		489.8	2.4
238	0	132	7.9	14.3	9.3	0	137.478	44.1	6.6	2.3	0.9	0.56		147.56	0
442	0	158.896	7.4	18.5	10.2	0	154.505	42	12	2.9	1.8	0.47		274.04	1.5
456	0	251.585	9.5	12.4	18.3	0	236.007	68	16	3.2	1.3	0.54		282.72	0
963	0	110	178	75	77	0.12	270	70	23	85	21	0.78		626	
154	0	55	21	0.58	2.62	0	45	12	3.65	13	3.22	0.05		100	
398	0	43	64	34	49	0	135	42	7.29	27	4.5	0.13		259	
385	0	73	50	30	35	0	140	42	8.51	22	2.66	0.23		250	
1008	0	195	128	74	98	0.98	335	104	18	63	23	0.68		655	
175	0	24	18	7	39	0	60	16	4.86	11	0.98	0		114	
538	0	122	85	27	20	0	225	70	12	9.2	15	0.12		350	
613	0	110	82	36	77	0	195	72	3.65	35	26	0.58		398	
806	0	214	75	89	46	0	250	84	9.72	57	25	0.03		524	
441	0	128	25	65	12	0	130	50	1.22	34	9.8	0		287	
1413	0	256	209	146	60	0	460	142	26	116	5.4	0.02		918	
1381	0	262	170	146	60	0	400	130	18	116	3.08	0.01		898	
853	0	159	78	120	60	0.3	260	82	13	67	4.38	0.03		554	
418	0	61	39	60	56	0	135	42	7.29	32	4.37	0.02		272	
378	0	73	46	43	10	0	125	36	8.51	22	8.21	0		246	
336	0	18	32	56	54	0	95	22	9.72	30	1.45	0		218	
1272	0	244	178	132	59	0	450	150	18	76	14	0		827	
822	0	165	92	94	60	0	250	70	18	69	7.23	0.01		534	
682	0	79	85	111	59	0	225	62	17	54	0.75	0.02		443	
765	0	67	114	111	61	0.7	200	50	18	81	1.69	0.03		497	
1166	0	207	163	126	59	0	425	162	4.86	69	2.32	0.03		758	
946	0	195	92	126	59	0	280	74	23	84	7.37	0.01		615	
359	0	18	60	38	47	0	80	24	4.86	41	6.65	0		233	
1677	0	537	178	111	19	0	475	70	72.9	146	21	0		1090	
1001	0	317	99	84	28	0	240	58	23	116	11	0		651	
920	0	220	75	120	59	0	325	96	21	62	1.15	0.03		598	
711	0	159	36	120	61	0	290	94	13	29	0.92	0.04		462	
726	0	195	60	84	38	0	205	72	6.07	69	2.86	0		472	
346	0	85	28	52	9.04	0	80	18	8.51	42	1.68	1.16		225	
1614	0	494	92	120	178	0	550	144	46	116	2.61	0.38		1049	
722	0	12	82	56	34	0	205	50	19	50	6.81	0.61		469	
364	0	61	32	56	40	0	105	30	7.29	33	5.23	0.74		237	
531	0	24	92	67	57	0	95	26	7.29	77	3.69	1.08		345	
890	0	183	124	67	59	0	305	46	46	60	8.3	0.37		579	
360	0	31	36	52	20	0	165	52	8.51	36	9.15	0.26		234	
677	0	37	110	65	98	0	220	50	23	49	2.61	0.19		440	
1202	0	153	213	126	59	0	450	110	43	69	2.07	0.08		781	
1269	0	232	206	78	59	0	455	102	49	69	2.6	0.19		825	
443	0	49	75	27	56	0	155	44	11	29	2.71	0.25		288	
724	0	177	82	87	55	0	285	68	28	45	7.13	0.15		471	
557	0	122	53	63	58	0	110	24	12	77	5.58	0.09		362	
390	0	110	28	23	46	0	135	46	5	24	1.94	0.66		254	
642	0	43	103	91	57	0	155	52	6	76	2.01	0.48		417	
1326	0	305	188	91	58	0	500	126	45	69	8.07	0.12		862	
535	0	110	43	70	57	0	140	54	1.22	55	7.41	0.86		348	
277	0	85	25	5.36	10	1.58	105	30	7.29	10	1.11	0.61	19	180	
668	0	165	96	26	26	1.67	215	60	16	49	5.2	0.77	24	434	
881	0	183	114	81	53	0.06	285	68	28	67	5.02	0.5	6.47	573	
788	0	268	39	87	49	0.07	310	60	39	40	9.57	0.69	7.66	512	
288	0	110	14	6	15	0.07	140	24	19	1	1.91	0.65	23	1	

220	0	85	11	13	16	0.07	100	26	8.51	1.87	0.79	0.73	17	143	
212	0	49	14	6.13	50	0.06	60	16	4.86	18	6.86	0.09	2.8	138	
762	0	220	75	90	4.25	0.09	250	84	9.72	57	2.11	1.08	18	495	
272	0	61	36	20	19	0.68	95	22	9.72	15	3.52	0.23	18	177	
449	0	61	67	36	53	0.12	140	30	16	31	11	0.11	4.35	292	
397	0	177	21	12	17	0.12	190	40	22	0.86	1.8	0.85	26	258	
376	0	73	28	50	49	0.35	135	34	12	20	8.61	0.31	3.35	244	
296	0	49	36	29	32	0.08	105	22	12	12	9.02	0.34	5.8	192	
812	0	226	107	65	19	0.09	250	60	24	65	2.26	0.94	13	528	
305	0	37	39	13	50	0.1	110	20	15	14	4.01	0.17	7.6	198	
1169	0	183	192	80	52	0.13	320	70	35	97	20	0.86	3.7	760	
822	0	146	121	87	52	0.06	225	56	21	77	10	0.45	2.26	534	
712	0	134	57	115	48	0.08	320	78	30	20	6.17	0.65	7.04	463	
231	0	61	25	12	16	0.2	80	14	11	10	2.19	0.36	8.29	150	
598	0	214	28	50	36	0.14	190	48	17	45	4.4	0.61	11	389	
240	0	85	11	22	22	0.13	100	30	6.08	2.59	2.77	0.64	3.08	156	
260	0	73	11	17	46	0.25	95	24	8.51	4.37	19	0.68	10	169	
240	0	98	18	14	2	0.16	105	22	12	7.61	2.34	0.25	19	156	
310	0	128	14	15	22	0.14	145	42	9.72	0	4.01	0.91	4.14	202	
922	0	165	142	76	55	0.13	335	68	40	51	6.19	0.16	11	599	
1524	0	397	202	99	50	0.9	460	76	66	111	35	0.67	14	991	
614	0	207	32	50	40	0.58	255	44	35	17	3.07	0.4	17	399	
696	0	140	67	87	53	0.2	255	44	35	32	11	0.73	5.84	452	
164	0	7.6	17.0	16	13.1	0	21.4	6.8	1.1	15	15	0.1		0	
112	0	12.7	12.20	6.5	8.6	0	25.7	9.4	0.58	9.7	3.2	0.00		0	
1240	0	394.0	137.0	4.8	59	0	342.4	132	3.65	99.4	34.2	0.10		0	
98	0	5.1	19.1	3.9	15.6	0	12.8	5.1	0.036	18.4	6.3	0.80		0	
1120	0	241.0	212.00	21.6	1.9	0	278	107.2	2.94	123	9.7	0.6		0	
740	6	200.0	26.4	12.5	2.1	0	118	40	4.57	22.8	5.5	0.2		0	
96	0	28.0	8.8	4.5	5.4	0	6.4	2.34	0.14	10.7	2.7	0.0		0	
380	0	152.0	25.40	4.8	12	0	161	55.7	5.55	23	5.2	0.00		0	
166	0	7.6	24.00	5	19.3	0	34.2	7.7	3.67	22.3	4.3	0.05		0	
200	0	38	7.5	30.7	8.6	0	59	21.4	1.44	8.3	8.8	0		0	
91	0	10.2	14	5.7	5.6	0	25.6	6.8	2.12	11.6	3.3	0		0	
60	0	15.2	7	0.7	2.2	0	23.5	3.4	3.66	6.2	2.1	0		0	
630	6	203	47.4	36.5	24.6	0	155	40.7	13.1	46.8	19.2	0.06		0	
430	0	89	30.1	32.4	34.1	0	128	42	5.79	33	9.4	0.07		0	
370	0	45	50	22.75	53.6	0	134	44.69	5.71	23	9	0.0		0	
200	0	6.42	33.9	2.01	35.6	0	56	16.62	3.67	22.87	5.75	0.0		0	
530	0	96.3	74.59	46.6	32.4	0	185	59.36	9.13	50.66	13.98	0.0		0	
310	0	0	55.24	3.5	62.43	0	47.1	13.54	3.24	54.7	4.66	0.0		0	
250	0	32.1	24.1	26.67	24.4	0	107.9	39.2	2.47	19.56	4.91	0.0		0	
280	0	25.7	31.51	18.3	55.1	0	97	31.3	4.6	22.9	5.34	0.0		0	
270	0	63.5	21.1	32.1	16.9	0	136	48.68	3.57	17.55	2.3	0.0		0	
53	0	19.3	2.8	2.93	2.9	0	45	14.37	2.34	4.66	1.4	0.0		0	
370	0	12.84	92.3	19.9	17.9	0	98.6	17.71	13.25	43.36	2.22	0.0		0	
107	0	40	8.08	1.8	6.9	0	73.3	19.35	6.09	9.36	1.47	0.0		0	
115	0	20	9.59	9.66	6.47	0	42.3	14.71	1.36	10.21	1.87	0.0		0	
200	0	24.9	20.3	8.7	9.12	0	85	27.18	4.18	16.51	3.31	0.0		0	
130	0	17.5	15	3.21	18.5	0	59.6	19.41	2.74	12.32	2.6	0.0		0	
61	0	15	6.35	0.53	12.34	0	42.3	12.75	2.54	6.8	0.92	0.0		0	
122	0	19.9	15.51	5.29	9.95	0	45.7	13.8	2.75	11.4	3.47	0.0		0	
480	0	174.7	42	18.4	29.17	0	357.8	70.9	44	45.19	17	0.0		0	
870	0	268.3	116.8	58.5	23.1	0	330.7	80	31.9	149.8	14.9	0.0		0	
114	0	7.49	10.6	3.43	31.1	0	55	17.2	2.96	9.51	2.16	0.0		0	
95	0	7.49	13	5	12.05	0	41.6	13.54	1.9	7.56	6.22	0.0		0	
135	0	19.06	20.5	10.8	4.4	0	15	4	1.22	16.1	2.58	0		0	
92	0	25.4	8.4	4.05	5.6	0	25	8	1.22	10.78	2.66	0		0	
230	0	25.4	26.3	7.05	31.3	0	45	16	1.23	21.04	6.98	0		0	
790	0	0	87.10	27.80	134	0	105	26.1	9.7	67.2	24.5	0.3		0	
450	0	90	64.2	19.8	17.4	0	120	38	6.12	38	8.73	0.2		0	
170	0	19.1	17.2	4.1	30.9	0	45	12	37	16.2	4.1	0		0	
96	0	20.3	10.8	15	12	0	20	8	0.1	12.6	3.3	0.05		0	
340	0	127.1	28.5	8.13	2.43	0	105	36	3.5	26.5	4.61	0.32		0	
105	0	27.9	6.38	5.2	8.16	0	25	8	12	8.5	1.5	0.32		0	
90	0	25.7	14.70	3.06	7.17	0	30	8	24	13.4	3.8	0		0	
470	0	133.4	50.20	14.7	13.1	0	145	46.1	7.2	37.8	8.7	0.1		0	
450	0	79	45.50	17.3	42.5	0	95	28.1	6.1	43.4	13.9	0.1		0	
490	0	50.8	57.1	27.4	52.6	0	75	20	6.1	47.4	35.6	0.07		0	
63	0	12.7	10.4	1.89	5.39	0	20	4	2.4	11.9	4.6	0		0	
970	0	402.6	63.3	33.6	39.75	0	192.4	49.3	16.9	81	3	0.5		0	
640	0	133.4	99.80	50.9	1.8	0	284.4	52.6	37.39	52.49	6.46	0.0		0	
660	0	273.2	48.1	13.7	30.86	0	208	41	25.6	72.35	3.93	1.4		0	
103	0	147.4	11.5	8.45	4	0	65.8	18.2	4.97	12.78	4.33	0.0		0	
300	0	88.4	27.4	18.59	3.16	0	101	9.3	19.03	35.6	2.18	0.9		0	
510	0	203.0	30.80	28.5	2.47	0	150	26.1	20.69	58.1	5.8	1.06		0	
260	0	44.2	43.40	3.22	18.6	0	73.6	11	11	35.9	3.51	0.1		0	
670	0	215.7	64.50	43.7	16.71	0	264	62.3	26.6	61.6	3.66	0.0		0	
290	0	82.6	28.5	14.6	6.6	0	101	12	17.4	33.1	5.4	0.09		0	
420	12	104.4	38.3	14.3	24	0	100	24.2	9.8	30.4	12.8	0.06		0	
980	12	355.6	64.95	28.8	86.7	0	248	41.1	35.4	57.9	9	0.41		0	
880	24	381.2	70.4	55.1	4.1	0	317	69.1	35.4	75.75	11.5	1.21		0	
400	0	139.8	42.1	9	2.64	0	151	21	24	34.8	3.9	0.31		0	
370	0	19	80.3	2.6	11.5	0	91	18	11.2	58.6	1.47	0.06		0	
710	0	279.6	70.3	26.7	11.5	0	315	40.6	52	64.8	3.53	0.48		0	
320	0	69.9	41	19.7	14.1	0	109	20.3	14.4	32	6.2	0.09		0	
198	0	12.7	29.8	3.2	24.8	0	45.4	7.8	6.3	20	4	0.0		0	
98	0	7.62	13.20	1.58	14.1	0	42.5	5	4.2	12.3	3	0.40		0	
240	0	76.2	19.5	16	1.33	0	65.04	13	7.9	19.6	6.3	0.00		0	
145	0	38.1	16.1	2.77	2.55	0	62	8	10.22	20.1	4.7	0.10		0	
90	0	20.3	6.03	5.4	8.11	0	60	7.35	10.1	8.6	1.96	0.0		0	
350	0	108	28.9	7.9	1.53	0	40.1	9.5	8.5	17	5.9	0.0		0	
300	0	82.6	35.6	7	2.4	0	86.3	13.6	12.7	29.7	4.7	0.1		0	
190	0	30.5	16.5	12.3	10.5	0	69	10	10	15.7	5.5	0.1		0	
128	0	30.5	15.0	1.87	8.8	0	57.9	7.63	9.4	12.4	7.4	0.1		0	
740	6	222	77.70	35	2.5	0	237.3	24.05	4.3	52.5	11.2	0.4		0	
141	6	15.2	11.80	16	7.4	0	100	22	11	10.3	9.3	0.06		0	
46	0	12.7	6.40	2.9	1.3	0	37	5.7	5.5	8.3	1.6	0.00		0	
178	0	15.2	30.2	5.5	0	0	54.7	6.05	9.6	23.8	9.1	0		0	
410	0	127	28.3	24.5	2.7	0									

85	0.0	18.0	12.0	0.4	14.4	0	29	8.2	2.06	8.06	2.42	0.03			0
96	0.0	96.3	3.70	8.66	14.1	0	117	44.3	1.70	4.25	1.5	0.03			0
132	0.0	46.2	6.3	12.3	1.03	0	48	15.0	2.60	6.4	2.87	0.000			0
410	0.0	134.8	45.7	16.03	15.4	0	149	49.9	6.10	27.5	6.02	0.06			0
104	0.0	10.3	6.29	7.45	21.6	0	26.4	5.9	2.85	7.71	1.67	0.00			0
41	0.0	12.8	1.8	2.3	4.86	0	8.56	1.8	1.0	5.1	1.0	0.02			0
350	0.0	38.5	32.5	31.2	7.9	0	61.8	17.2	4.60	26.2	4.76	0.010			0
200	0.0	25.7	16.00	34.2	8	0	60.4	18.6	3.42	16.5	5	0.02			0
370	0.0	77.0	57.50	15.8	22.7	0	86.3	31.0	2.20	40.5	2.3	0.02			0
840	0.0	202.8	107.90	91.2	6.67	0	218	57.3	15.40	87.1	22.3	0.08			0
460	0.0	256.8	19.90	5.9	16.3	0	219	79.5	5.00	16.1	12.8	0.07			0
240	0	64.2	21	25.3	4.6	0	57.8	5.6	10.7	18	3.9	0.09			0
193	0	53.9	17.5	12	6.14	0	29.1	4.6	4.3	15.1	5.7	0.01			0
31	0	16	5.15	3.72	5.9	0	15.9	2.1	2.60	6.23	1.05	0.01			0
260	26.6	41	18.4	11.19	23.9	0	75	21.4	5.20	18.35	4.76	0.05			0
230	0	0	6.8	1.092	40.6	0	26.5	4.2	3.90	6.97	1.57	0.00			0
360	0	49	35.5	20.99	60.6	0	128	30.0	13.00	23.59	12.17	0.04			0
57	0	16	3.3	1.12	13.3	0	26.2	6.4	2.60	4.33	0.9	0.02			0
240	0	16	43.2	2.67	33.7	0	48	8.5	6.50	40.42	4.4	0.09			0
124	0	22	11.44	4.2	31.0	0	42.5	8.5	5.20	10.85	5.05	0.00			0
310	0	22	44.10	12.86	52.7	0	96.2	30.0	5.20	27.99	6.58	0.00			0
220	0	54	18.92	9.1	41.0	0	74.6	23.5	3.90	16.75	10.44	0.00			0
320	0	0	57.39	18.38	25.4	0	48	12.8	3.90	49.34	5.22	0.05			0
98	0	38	14.40	4.4	0.8	0	37.4	6.4	5.20	16.7	3	0.08			0
210	26.6	92	6.2	9.6	0.2	0	101	19.3	13.01	9	3.2	0.22			0
260	0	38	31.3	3	34.9	0	53.4	10.7	6.50	23.9	4.9	0.00			0
176	0	5	19.0	2.2	24.1	0	37.4	8.6	3.90	16.2	3.5	0.06			0
88	0	19	10.5	4	8.1	0	21.4	6.4	1.30	10.2	4.8	0.00			0
52	0	27	6.5	1.8	2.6	0	21.4	4.3	2.60	8	2.6	0.00			0
159	0	43	16.90	4.3	13.3	0	48.1	6.4	7.80	16.1	6	0.00			0
68	0	14	10.80	1.7	6.7	0	16	4.3	1.30	11.9	2.7	0.00			0
150	0	38	11.00	2.4	20.3	0	43	8.6	5.20	13.9	2.4	0.00			0
59	0	22	9.90	2.2	5.0	0	26.7	8.6	1.30	10.6	4.4	0.05			0
310	0	70.4	21.90	21	12.2	0	78.1	17.9	8.2	24.6	21	0.20			0
250	0	2.5	35.2	5.6	57.5	0	56	9.4	7.9	23	5.6	0.14			0
121	0	46.1	14.6	2.8	6.7	0	49	10.4	5.7	15.2	2.8	0.10			0
62	0	28.1	3.3	3.1	3.1	0	11.5	2.7	1.2	7.1	3.1	0.00			0
105	0	20.4	16.0	2.6	6.1	0	22	6.9	1.2	17.5	2.6	0.00			0
240	0	20.4	42.7	9.9	23.9	0	43	10.8	3.9	32.1	9.9	0.03			0
81	0	7.6	12.9	4	6.4	0	15.4	4.2	1.2	10.6	4	0.00			0
154	0	12.8	24.5	5.1	15.7	0	36.8	10.2	2.8	19.9	5.1	0.03			0
138	0	5.1	30.60	2.2	9.1	0	23.1	6.7	1.6	22.8	2.2	0.04			0
106	0	20.4	14.80	1.7	1.8	0	38	11.9	2.1	11.3	1.7	0.02			0
127	0	1.2	21.10	3.6	21.3	0	22	4.8	2.6	16	3.6	0.03			0
50	0	11.5	7.80	2	4.1	0	18.2	5.3	1.2	6.6	2	0.07			0
195	0	58.9	17.30	1.3	9.9	0	86	30.1	2.5	10.5	1.3	0.05			0
390	0	128.1	41.10	6.7	3.7	0	93.2	24.5	7.8	45.2	6.7	0.06			0
70	0	6	6.58	0.97	7.4	0	22.1	4.2	2.83	5.64	1.77	0.07			0
148	0	55	4.9	10.35	2.2	0	56.7	18.6	2.54	4.85	2.47	0.03			0
102	0	33	7.7	3.9	3.7	0	41	10.0	3.83	7.58	3.77	0.04			0
140	0	13	12.9	6.49	22.3	0	34.4	9.6	2.56	12.37	3.61	0.03			0
79	0	21	5.0	6.73	4.7	0	35	9.4	2.80	4.99	1.58	0.00			0
86	0	8	7.6	3.83	14.4	0	32	7.3	3.32	6.95	3.03	0.04			0
390	15	182	26.3	4.32	2.9	0	130	44.3	4.84	19.13	4.24	0.05			0
145	0	8	24.2	3.34	17.8	0	29	7.4	2.51	15.91	6.73	0.00			0
187	0	54	14.41	10.33	16.2	0	70	15.6	7.65	11.8	4.47	0.08			0
200	0	59	24.87	9.43	2.7	0	78	15.4	9.68	16.51	2.08	0.21			0
56	0	21	4.52	2.7	2.9	0	31	8.5	2.36	4.15	1.13	0.02			0
194	0	6	31.05	3.5	29.8	0	32	8.7	2.48	21.94	8.13	0.03			0
103	0	12	15.31	1.39	13.6	0	28.5	6.1	3.28	12.77	3.82	0.08			0
440	0	151	55.81	9.87	1.7	0	132	41.4	7.18	30.71	1.8	0.09			0
390	0	167	27.57	20.25	6.0	0	135	41.3	7.90	25.56	6.8	0.22			0
72	0	21	4.29	1.05	3.9	0	36.4	8.5	3.73	4.19	1.2	0.03			0
220	0	87	6.87	28.28	4.9	0	84.7	27.1	4.18	11.41	2.75	0.03			0
240	0	76.8	28.20	29.69	15.3	0	74.8	15.0	9.10	21.53	2.37	0.18			0
210	0	44.3	25.9	7.12	19.7	0	64	17.1	5.20	16.78	2.52	0.03			0
360	0	121.6	45.5	7.71	14.7	0	107	25.7	10.40	33.52	3.14	0.15			0
340	0	38.4	27.7	3.4	69.5	0	80	23.5	5.20	32.52	4.49	0.09			0
280	0	96.0	37.8	12.11	2.7	0	91	19.2	10.40	26.91	1.94	0.26			0
470	0	102.4	62.6	58.85	10.1	0	149	42.8	10.40	39.11	2.31	0.06			0
113	0	38.4	17.68	3.68	4.3	0	32	4.2	5.20	11.15	4.45	0.04			0
240	0	76.8	44.3	4.72	3.1	0	53	17.1	2.60	29.59	3.83	0.07			0
144	0	25.6	24.9	23.61	16.0	0	26.5	8.5	1.30	18.69	2.4	0.06			0
380	0	147.3	82.3	22.7	25.7	0	133	25.7	16.90	60.06	1.89	0.43			0
191	0	32.0	35.1	3.14	17.0	0	48	8.5	6.50	21.57	1.01	0.05			0
500	0	25.6	113.1	2.45	79.6	0	90	27.8	5.20	55.54	12.63	0.27			0
132	0	64.0	11.9	1.073	10.1	0	32	12.8	0.00	13.76	3.49	0.03			0
400	0	108.8	44.15	20.67	28.6	0	122	23.5	15.60	36.94	10.43	0.26			0
154	0	44.8	17.11	4.78	17.2	0	48	12.8	3.90	13.68	3.84	0.04			0
610	0	0.0	44.70	84.26	100.8	0	154	42.8	11.70	38.81	13.32	0.20			0
380	0	57.6	55.56	13.49	47.3	0	90	25.7	6.50	35.74	12.55	0.15			0
260	0	25.6	29.66	30	27.2	0	122	23.5	15.60	18.05	1.98	0.14			0
200	0	92.0	26.99	3.48	16.0	0	53.3	12.8	5.20	23.85	1.01	0.05			0
550	0	160.1	57.70	55.41	33.7	0	144	49.2	5.20	35.54	12.71	0.03			0
290	0	19.2	37.91	33.36	33.0	0	58.7	21.4	1.30	35.31	5.61	0.05			0
440	0	187.7	52.30	4.48	4.7	0	122	38.5	6.50	20.3	9.28	0.07			0
400	0	44.8	73.31	7.96	41.1	0	74	17.1	7.80	41	15.62	0.13			0
193	0	44.8	31.69	8.17	17.8	0	37	12.8	1.30	22.86	6.53	0.02			0
380	0	172.9	29.50	23.02	9.0	0	107	15.0	16.90	29.62	1.84	0.22			0
139	0	44.8	15.17	2.05	20.7	0	42.7	12.8	2.60	11.97	3.72	0.05			0
230	0	32.0	43.59	20.44	10.2	0	64	19.2	3.90	19.45	2	0.04			0
410	0	147.3	48.80	14.4	15.9	0	91	19.2	10.40	31.2	3.8	0.15			0
36	0	21.6	3.50	0.7	1.8	0	21.3	2.1	3.90	0.16	1.9	0.00			0
810	21.3	140.8	76.2	60.7	82.4	0	208	21.4	37.71	57	74.7	0.20			0
51	0	5.5	11.2	3	8.2	0	16	4.3	1.30	11.2	5	0.00			0
410	0	22.2	67.2	30.2	55.4	0	107	19.3	14.31	24.7	32.7	0.12			0
95	0	13.9	15.6	2.5	10.6	0	32.1	6.4	3.90	12.6	5.5	0.00			0
165	0	22.2	17.7	12.9	15.2	0	42.7	12.9	2.60	8.2	5.6				

151	0	41.7	12.8	5	0.8	0	64.2	10.7	9.10	12.8	0.9	0.17			0
168	0	47.2	11.7	15.1	4.3	0	58.8	12.9	6.50	13.5	3	0.06			0
75	0	36.1	5.50	2.2	2.7	0	32.7	6.4	3.90	0.17	3	0.06			0
50	0	11.1	4.30	0.9	4.7	0	10.7	4.3	0.65	5	3.1	0.00			0
410	0	43.3	46.75	64.47	38.9	0	106.7	23.5	11.70	45.3	21.01	0.57			0
360	0	10.8	78.4	4.11	39.6	0	42.7	6.4	6.50	67.6	3.2	0.19			0
200	0	0.0	26.7	6.05	23.8	0	37.3	10.7	2.60	19.59	3.9	0.27			0
530	0	43.3	24.4	7.64	27.0	0	53	17.0	2.60	24.01	8.82	0.05			0
220	0	0.0	33.2	4.11	27.8	0	26.8	4.3	3.90	30.09	10.92	0.10			0
220	0	43.3	32.4	2.98	6.2	0	26.7	4.3	3.90	28.44	6.95	0.08			0
179	0	59.5	20.70	1.78	11.9	0	42.7	15.0	1.30	23.89	2.51	0.08			0
176	0	5.4	28.5	1.11	53.5	0	37.4	6.4	5.20	29.89	10.11	0.08			0
260	0	124.5	34.3	5.8	28.0	0	106	36.4	3.90	26.61	9.64	0.10			0
410	0	5.4	59.2	29.71	35.8	0	53.4	15.0	3.90	44.79	7.38	0.34			0
230	0	0.0	17.8	9.08	44.7	0	54	15.0	3.90	17.69	5.92	0.03			0
50	0	34.4	5.21	2.24	5.5	0	16	6.4	0.00	6.36	1.91	0.00			0
350	0	37.9	50.35	3.48	49.2	0	48	19.3	0.00	34.79	13.29	0.19			0
149	0	27.0	19.19	9.65	10.6	0	53.4	10.7	6.50	18.31	9.01	0.00			0
112	0	32.4	16.68	2.27	8.6	0	21.4	8.6	0.00	17.49	4.7	0.05			0
290	0	32.4	44.50	7.78	36.7	0	53.3	12.8	5.20	37.34	10.09	0.13			0
190	0	16.2	28.87	0.62	32.8	0	32	6.4	3.90	28.72	4.28	0.09			0
130	0	23	10.70	7.5	14.9	0	38.7	12.2	2.02	13.4	4.1	0.08			0
110	0	33	7.2	3	10.9	0	46.4	15.7	1.76	8	2.2	0.16			0
170	0	10	10.8	1.5	54.0	0	56	14.2	5.02	16.2	1.8	0.06			0
72	0	12	6.3	2.3	11.3	0	36.1	11.0	2.20	6	1.3	0.00			0
350	0	90	29.9	22.6	21.2	0	105	32.2	5.98	21.7	14.7	0.04			0
139	0	44	12.1	5.7	5.2	0	58.5	18.5	2.99	9.7	5.6	0.09			0
500	0	147	66.5	14.1	26.6	0	150	35.4	15.05	47	3.1	0.18			0
260	0	118	19.5	3.41	5.4	0	94.4	19.2	11.30	23.4	1.6	0.20			0
111	0	36	8.7	4.5	3.5	0	54	14.7	4.22	8.1	3.8	0.04			0
156	0	10	14.7	0.612	33.7	0	47.6	13.0	3.70	9.4	6.5	0.05			0
62	0	13	3.94	2.1	9.2	0	30	8.4	2.20	4.63	1.1	0.03			0
710	0	171	53	102	2		265	60	28	27	6	0.99		372	0.39
1530	0	421	99	95	44		525	122	53	37	11	0.55		820	0.00
1333	0	445	142	43	44		545	158	36	39	1	0.57		726	0.04
822	0	330	32	11	5		295	68	30	16	7	0.84		447	0.08
814	0	244	99	41	28		355	52	55	16	1	0.95		432	0.01
1000	0	330	113	23	4		395	114	27	28	1	0.65		539	0.45
2032	0	598	213	119	18		865	242	63	37	1	0.70		1059	0.17
1067	0	360	106	20	0		380	42	67	39	1	0.41		600	0.03
1194	0	458	106	19	11		420	96	44	29	54	0.47		634	0.06
962	0	439	50	18	15		410	98	40	26	12	0.35		516	0.38
974	0	317	89	23	14		340	78	35	28	1	0.65		517	0.43
1343	0	354	128	35	34		445	90	53	27	2	0.71		907	0.00
1469	0	311	241	64	4		550	124	58	40	1	0.91		776	0.04
1598	0	330	142	7	46		425	80	55	24	4	0.92		842	0.02
1494	0	427	163	55	42		445	110	41	91	2	0.82		791	0.00
1240	0	366	71	41	42		415	74	56	27	16	0.64		655	0.28
1026	0	366	78	22	33		395	62	58	24	5	0.35		547	0.02
854	0	342	43	21	21		330	80	32	19	15	0.48		451	0.38
819	0	366	43	14	15		330	58	45	26	3	0.51		435	0.22
782	0	201	71	21	24		230	40	32	31	3	0.41		415	0.00
420	0	134	35	32	7		130	32	12	30	2	0.81		223	0.09
891	0	336	53	18	9		295	68	30	28	2	0.75		468	0.57
975	0	360	50	28	39		395	68	55	24	1	0.34		514	0.02
703	0	330	18	26.5	31.5		260	64	24	29	8	0.51		369	0.12
2598	0	708	404	21	13		1000	184	131	78	13	0.41		1380	0.05
509	0	195	28	31	24		210	76	5	15	1	0.11		272	0.05
536	0	183	64	22	4		200	26	33	25	12	0.08		285	0.71
798	0	232	85	30	10		260	40	39	37	1	0.34		425	0.05
962	0	342	106	22	1		380	76	46	30	10	0.04		508	0.00
1164	0	488	106	21	13		490	74	74	30	2	0.08		614	0.00
1347	0	464	170	28	30		570	132	58	39	1	0.02		710	0.00
1091	0	397	106	41	44		460	84	61	36	1	0.11		582	0.05
1370	0	610	106	24	7		600	88	92	34	1	0.03		718	0.00
1071	0	360	71	38	44		210	48	22	119	12	0.01		571	0.06
444	0	250	78	0	0		250	40	36	19	2	0.15		245	0.02
1956	0	769	206	64	4		800	192	78	61	4	0.02		1054	0.03
1678	0	561	170	59	47		700	108	104	40	3	0.03		895	0.30
1487	0	403	92	52	46		510	124	49	32	6	0.02		795	0.10
814	0	305	50	82	46		360	58	52	24	1	0.05		444	0.00
854	0	305	71	40	42		340	48	53	34	1	0.09		454	0.05
634	0	464	28	50	12		400	44	70	25	1	0.07		337	0.04
1645	0	500	177	20	17		630	116	83	22	10	0.07		856	0.09
868	0	366	71	14	8		320	42	52	35	1	0.09		469	0.06
2331	0	671	298	19	14		810	228	58	16	130	0.07		1242	0.02
897	0	415	35	178	36		540	100	70	23	2	0.75		483	0.39
1609	0	586	184	35	41		710	164	73	24	10	0.08		840	0.02
1140	0	391	142	8	14		450	100	49	26	2	0.11		603	0.05
693	0	305	82	42	47		445	88	55	14	1	0.17		371	0.03
1207	0	330	177	29	27		470	84	63	32	3	0.14		640	0.05
1834	0	769	135	19	37		680	104	102	66	0	0.06		958	0.05
1063	0	391	142	42	41		470	98	55	32	34	0.01		572	0.10
586	0	183	43	41	44		210	56	17	28	2	0.12		323	0.06
1434	0	293	255	14	9		560	124	61	29	3	0.03		738	0.12
859	0	317	85	23	23		450	104	46	0	0	0.10		456	0.07
616	0	244	53	43	15		280	60	32	16	2	0.09		336	0.07
776	0	214	43	63	16		310	48	46	1	0	0.08		405	0.17
1551	0	336	223	13	32		225	52	23.0888	38	1	0.51		1008	0.67
1675	0	397	181	22	31		325	94	21.8736	114	17	0.34		1089	1.20
1051	0	244	85	7	32		235	58	21.8736	12	1	0.19		683	0.23
932	0	134	89	7	31		160	34	18.228	47	2	0.21		606	0.38
1619	0	574	127	10	32		360	88	34.0256	14	2	0.54		1052	0.48
332	0	134	28	2	4		130	28	14.5824	7	1	0.21		216	0.11
843	0	281	53	7	31		205	54	17.0128	30	1	0.30		548	0.32
980	0	311	113	6	32		440	102	44.9624	152	3	0.25		637	0.53
688	0	220	60	5	26		260	44	36.456	3	1	0.19		447	0.38
594	0	195	28	4	8		160	42	13.3672	120	21	0.12		386	0.25
1353	0	372	64	34	22		125	32	10.9368	17.2	5	0.27		879	1.03
245	0	73	35	3	3		105	18	14.5824	32	2	0.15		159	0.07
1523	0	348	216	23	23		380	68	51.0384	36	44	0.52		990	0.71

501	0	207	35	5	13		175	22	29.1648	32	7	0.23		326	0.21
1082	0	214	103	9	32		305	68	32.8104	92	2	0.14		703	0.46
1079	0	397	113	5	14		340	42	57.1144	94	3	0.23		701	0.38
686	0	287	28	2	11		215	56	18.228	54	28	0.20		446	0.89
1222	0	311	131	13	14		270	48	36.456	6	1	0.69		794	0.32
1735	0	592	205	25	28		600	144	58.3296	12	1	0.43		1128	2.28
1197	0	122	106	7	28		105	28	8.5064	4	0	0.23		778	0.65
436	0	189	28	3	5		180	24	29.1648	2.45	1	0.67		283	0.25
810	0	293	74	12	12		355	110	19.4432	8.11	1	0.33		527	0.40
106	0	24	7	2	12		35	6	4.8608	10.8	1	0.22		69	0.44
296	0	92	28	4	4		115	26	12.152	5.2	1	0.10		192	0.16
860	0	226	74	8	20		285	46	41.3168	78	32	0.25		559	0.39
894	0	189	110	11	21		310	34	54.684	51	1	1.01		581	0.73
584	0	207	60	6	9		240	68	17.0128	18	1	0.86		380	0.30
1769	0	397	258	27	32		470	104	51.0384	4	1	0.45		1150	0.43
942	0	256	142	10	9		335	72	37.6712	132	31	0.26		612	0.45
522	0	226	32	3	9		215	56	18.228	22	2	0.17		339	0.23
201	0	43	42	1	5		85	26	4.8608	52	16	0.13		131	0.09
1925	0	330	368	13	4		430	78	57.1144	17.2	5	0.14		1251	0.76
840	0	293	99	11	10		355	84	35.2408	14.3	1	0.12		546	0.73
1201	0	281	177	11	32		335	58	46.1776	74	12	0.22		781	1.00
642	0	287	39	7	17		240	62	20.6584	5.3	1	0.22		417	0.30
791	0	330	50	5	29		355	84	35.2408	64	29	0.32		514	0.89
1023	0	397	110	8	7		310	70	32.8104	4.11	1	0.28		665	0.89
607	0	226	50	5	25		270	70	23.0888	70	23	0.24		395	0.34
1499	0	403	198	11	17		400	86	44.9624	86	45	0.25		974	0.16
241	0	79	25	2	6		105	30	7.2912	30	7	0.13		157	0.99
154.40	0.00	73.26	17.725	1.69	1.13		70.00	16.01	7.27	10.79	3.58	0.56		78.06	
172.40	0.00	30.52	28.360	9.43	4.91		60.00	16.01	4.85	8.83	6.35	0.28		90.94	
182.10	0.00	48.84	31.905	13.88	4.90		65.00	18.01	4.85	16.43	5.71	0.29		95.43	
330.20	0.00	79.36	46.085	25.88	4.02		95.00	16.01	13.34	28.90	14.31	0.41		170.20	
128.00	0.00	30.52	35.450	0.25	6.87		45.00	6.00	7.28	11.72	10.10	0.33		66.14	
57.49	0.00	30.52	14.180	0.66	2.75		35.00	8.01	3.64	5.51	1.85	0.27		29.89	
432.10	0.00	238.09	138.255	9.17	3.70		220.00	30.02	35.18	61.53	8.56	0.48		227.60	
302.40	0.00	128.20	223.335	1.44	0.93		120.00	16.01	19.41	79.99	68.76	0.14		162.70	
123.40	0.00	73.26	102.805	6.45	0.08		80.00	20.02	7.27	44.75	11.07	0.23		65.73	
180.80	0.00	85.47	106.350	10.65	0.30		145.00	22.02	21.83	26.52	3.73	0.41		95.17	
107.20	0.00	73.26	113.440	3.78	0.70		40.00	14.01	1.21	59.87	29.50	0.12		64.32	
63.36	0.00	61.05	88.625	3.81	0.84		45.00	12.01	3.63	48.84	11.51	0.13		35.46	
125.10	0.00	61.05	131.165	6.23	1.12		55.00	20.02	1.20	62.74	30.41	0.11		69.03	
69.42	0.00	42.73	81.535	11.50	1.39		55.00	10.01	7.28	35.69	10.71	0.16		35.98	
82.11	0.00	91.57	81.535	11.64	1.28		80.00	30.02	1.20	42.63	9.18	0.07		45.13	
109.80	0.00	42.73	81.535	3.16	1.36		65.00	10.01	9.70	29.27	8.67	0.21		57.10	
100.90	0.00	79.36	70.900	6.04	0.83		55.00	20.02	1.20	42.62	8.79	0.47		54.30	
37.44	0.00	42.73	70.900	6.51	0.25		65.00	10.01	9.70	23.40	11.97	0.15		19.69	
137.20	0.00	42.73	134.710	6.17	4.83		60.00	10.01	8.49	58.99	19.36	0.10		72.02	
358.50	0.00	79.36	191.430	5.09	11.99		155.00	18.01	26.69	53.32	35.97	0.27		187.60	
57.43	0.00	30.52	95.715	2.63	0.33		60.00	16.01	4.85	35.59	4.09	0.12		29.53	
198.40	0.00	61.05	166.615	5.82	0.75		100.00	20.02	12.13	53.95	36.45	0.07		105.40	
45.84	0.00	36.63	77.990	3.40	0.23		45.00	16.01	1.21	34.08	10.76	0.08		24.73	
1120	0	442	87	15	102	0.1	439	107	42	68	1.2	0.26	19	728	
1501	0	710	65	18	78	0.1	667	192	45	48	3.5	0.52	35	976	
1272	0	591	52	14	80	0.3	535	158	34	58	4.6	0.49	26	827	
598	0	218	52	24	38	0.2	232	65	17	42	1.2	0.68	41	389	
1052	0	467	62	10	58	0.1	424	113	34	53	2.4	0.34	28	684	
1110	0	529	55	16	30	0.1	253	83	11	142	2.3	0.66	34	722	
945	0	461	50	8	41	0.1	394	105	32	44	1.9	0.73	22	614	
3356	0	971	355	56	400	0.2	1232	315	108	242	14.5	0.56	44	2181	
1122	0	429	102	14	77	0.2	389	105	31	92	3.2	0.33	22	729	
1202	0	415	139	42	21	BDL	425	130	24	98	2.4	0.51	19	781	
1985	0	573	225	85	105	BDL	650	178	50	172	3.0	0.40	27	1290	
855	0	439	37	10	11	0.2	330	98	21	45	3.8	1.10	35	556	
642	0	305	30	8	51	BDL	260	84	12	38	3.1	0.82	42	417	
842	0	397	25	5	66	BDL	345	104	21	33	2.7	0.81	16	547	
1356	0	482	156	32	19	BDL	400	124	22	142	2.5	0.47	23	881	
1312	0	525	141	15	24	0.1	395	124	21	126	5.5	1.23	27	853	
678	0	275	30	17	56	BDL	255	64	23	39	4.3	0.65	34	441	
765	0	390	22	16	12	BDL	300	82	23	41	5.8	0.87	36	497	
602	0	244	27	11	49	BDL	250	64	22	24	2.1	0.89	42	391	
2265	0	824	290	12	43	BDL	615	178	41	245	5.5	1.06	29	1472	
706	0	317	27	19	39	0.1	185	38	22	75	2.6	0.53	27	459	
432	0	207	15	14	8	BDL	155	38	15	28	1.4	0.05	22	281	
376	0	165	15	5	28	0.1	125	42	5	25	4.6	0.10	35	244	
247	0	73	27	13	8	0.1	70	20	5	23	1.6	0.05	29	161	
612	0	299	27	10	29	BDL	285	84	18	22	1.9	0.12	29	398	
517	0	214	30	8	38	BDL	205	60	13	25	1.6	0.14	27	336	
622	0	250	30	17	55	0.2	265	58	29	21	2.6	0.05	26	404	
528	0	226	32	12	23	BDL	200	62	11	27	5.6	0.73	31	343	
617	0	299	37	7	5	0.2	205	56	16	52	1.4	1.65	24	401	
312	0	140	17	9	7	BDL	100	30	6	22	7.1	0.29	34	203	
832	0	433	37	12	2	BDL	350	112	17	33	1.6	0.26	38	541	
495	0	183	32	5	40	BDL	165	44	13	32	2.5	0.05	29	322	
985	0	372	105	8	44	BDL	325	84	28	78	3.5	0.54	28	640	
972	0	348	120	12	16	0.1	300	82	23	82	1.6	0.15	34	632	
502	0	214	35	11	15	BDL	185	42	19	35	2.4	0.42	45	326	
932	0	421	82	9	6	BDL	325	90	24	68	2.6	0.69	32	606	
578	0	281	27	17	5	0.1	205	46	22	42	3.2	0.17	28	376	
585	0	293	27	14	6	BDL	210	50	21	45	1.5	0.11	46	380	
511	0	250	27	5	7	0.3	185	42	19	34	1.1	0.07	26	332	
695	0	372	17	16	4	BDL	220	58	18	62	2.3	0.26	41	452	
980	0	477	37	5	13	BDL	370	28	73	48	2.7	1.32	28	637	
1586	0	471	191	10	125	0.1	640	90	101	62	2.1	0.26	22	1031	
475	0	193	35	4	11	BDL	140	38	11	40	1.7	0.60	18	309	
746	0	103	101	55	80	0.2	50	14	4	138	5.7	0.20	23	485	
567	0	272	22	4	21	BDL	235	64	18	19	2.2	0.27	22	369	
532	0	260	20	6	8	BDL	215	66	12	20	1.0	0.21	26	346	
853	0	151	119	85	35	BDL	130	14	23	130	5.7	0.36	30	554	
618	0	236	52	11	25										

723	0	354	25	6	20	0.1	215	34	32	63	2.0	0.43	22	470	
708	0	348	17	5	32	BDL	250	60	24	44	1.7	0.55	28	460	
445	18	183	12	5	10	BDL	135	24	18	36	1.4	0.48	19	289	
608	0	305	20	4	15	BDL	225	52	23	33	2	0.12	26	395	
1055	0	372	125	8	25	BDL	405	88	45	50	1.7	0.32	33	686	
362	0	55	42	5	36	BDL	70	18	6	23	1.7	0.07	20	235	
1006	0	262	135	10	65	0.045	460	92	56	15	2.8	0.96	28	654	
321	0	122	17	15	14	BDL	100	28	7	22	6.5	0.15	22	209	
929	0	195	150	45	34	0.1	275	72	23	80	4.2	0.09	35	604	
773	0	232	105	16	18	BDL	205	78	2	78	4.0	0.27	28	502	
319	0	128	7	22	12	0.15	100	38	1	18	10.1	0.11	55	207	
453	18	201	12	5	3	BDL	180	46	16	19	2.6	0.11	38	294	
273	0	122	12	10	4	0.14	80	20	7	23	2.9	0.36	45	177	
962	0	323	122	20	12	0.21	275	52	35	93	2.2	0.39	22	625	
267	0	92	20	9	7	0.2	75	24	4	20	1.8	0.07	32	174	
473	0	207	27	7	14	BDL	165	46	12	30	4.2	0.28	22	307	
359	24	79	25	22	10	BDL	125	32	11	21	3.4	0.05	35	233	
594	0	299	20	10	3	BDL	240	48	29	22	1.9	0.42	37	386	
328	18	128	10	5	2	BDL	100	32	5	26	1.8	0.03	23	213	
435	18	104	37	12	34	BDL	170	52	10	17	3.3	0.25	30	283	
1676	0	305	345	10	92	BDL	580	120	68	115	5.2	0.39	28	1089	
630	0	140	70	60	35	0.1	210	74	6	45	2.4	0.26	30	410	
928	42	403	12	28	9	0.12	60	16	5	182	3.8	1.33	28	603	
608	30	55	52	65	69	0.22	195	62	10	45	5.1	0.24	22	395	
906	30	177	107	72	22	0.12	175	46	15	100	42.6	0.15	24	589	
498	0	134	55	22	34	BDL	165	48	11	33	4.1	0.2	42	324	
340	0	92	12	45	25	BDL	115	36	6	21	3.4	0.16	31	221	
382	36	116	15	5	3	0.13	125	42	5	26	3.7	0.05	25	248	
463	30	165	15	8	3	BDL	140	42	9	36	2.7	0.92	28	301	
783	24	165	97	12	66	BDL	300	72	29	39	2.6	0.6	23	509	
795	36	299	40	18	4	0.12	245	38	36	46	34.6	0.26	35	517	
484	42	165	12	5	6	BDL	180	44	17	23	4.8	0.45	36	315	
448	0	85	55	20	55	0.54	140	42	9	33	3.8	0.2	28	291	
409	0	159	25	5	27	0.1	130	32	12	30	2.7	0.14	31	266	
817	0	323	77	6	25	BDL	195	58	12	95	3.1	0.15	33	531	
581	0	201	47	8	47	BDL	175	52	11	49	3.1	0.06	35	378	
536	18	238	12	8	4	0.12	135	42	7	55	2.9	0.93	29	348	
628	0	287	37	6	6	0.1	195	58	12	49	1.9	0.14	52	408	
355	0	43	40	18	72	0.15	95	34	2	35	2.8	0.05	39	231	
801	0	146	162	8	41	BDL	255	98	2	63	3.5	0.15	52	521	
450	0	104	30	40	49	0.1	125	48	1	36	9.8	0.05	26	293	
449	0	140	65	5	5	0.21	105	32	6	48	6.6	0.05	22	292	
782	0	415	27	5	2	BDL	140	26	18	113	2.4	0.63	20	508	
978	0	427	57	28	29	BDL	395	80	47	40	2	0.63	25	636	
1625	0	354	238	42	158	BDL	640	82	106	76	2	0.58	36	1056	
608	0	177	42	38	35	BDL	235	52	26	22	2.1	0.19	25	395	
630	0	311	25	10	2	BDL	165	40	16	65	1.9	1.11	20	410	
1465	0	421	188	28	104	BDL	505	122	49	102	2.4	0.29	33	952	
938	0	238	106	65	42	BDL	280	68	27	83	3.1	0.24	28	610	
1167	0	299	151	45	57	BDL	340	54	50	107	2.9	0.33	42	759	
372	0	103	64	5	5	0.2	86	18	10	48	1.2	0.78	22	242	
1114	0	260	188	52	22	BDL	293	71	28	126	2.3	0.12	9	724	
1092	0	495	57	27	31	BDL	409	113	31	64	2.1	0.17	38	710	
2200	0	1025	135	42	35	BDL	870	272	46	122	8.5	0.65	48	1430	
598	0	262	35	22	6	0.2	160	42	13	65	4.2	0.62	27	389	
475	0	177	42	17	14	BDL	145	38	12	42	2.5	1.10	40	309	
462	0	85	67	50	9	0.2	85	28	4	62	1.2	3.50	23	300	
1286	0	671	37	21	12	BDL	375	102	29	121	1.6	0.42	53	836	
928	0	360	62	41	27	BDL	385	98	34	48	1.9	0.10	25	603	
530	0	128	62	27	52	0.1	80	18	9	86	2.2	0.78	34	345	
1065	0	555	17	41	23	BDL	460	144	24	36	2.5	0.17	35	692	
385	0	128	30	22	36	BDL	140	30	16	27	1.7	0.27	41	250	
462	0	159	52	17	14	0.1	160	42	13	35	1.2	4.30	24	300	
502	0	189	47	22	9	BDL	180	50	13	38	1.5	3.40	20	326	
753	0	342	55	27	2	BDL	250	62	23	64	3.6	1.46	22	489	
582	0	256	35	15	15	0.3	145	38	12	68	4.5	0.21	35	378	
642	0	287	40	19	7	BDL	195	50	17	57	6.5	0.12	40	417	
666	0	287	37	21	23	BDL	205	58	15	61	2.1	0.17	44	433	
726	0	305	37	33	37	0.3	225	48	26	66	1.8	0.21	31	472	
689	0	256	27	53	21	BDL	280	82	18	28	1.9	0.46	36	448	
856	0	390	37	42	5	BDL	295	82	22	57	2.6	0.37	41	556	
626	0	220	50	46	5	BDL	210	62	13	52	2.4	0.26	34	407	
712	0	311	32	27	31	BDL	205	52	18	72	1.8	0.24	29	463	
265	0	98	15	12	13	0.2	75	18	7	22	1.5	0.57	18	172	
765	0	336	47	13	20	BDL	275	82	17	46	1.6	0.64	31	497	
592	0	275	20	16	27	BDL	215	58	17	37	2.3	0.12	28	385	
1177	0	506	87	27	11	0.1	455	150	19	62	4.1	0.11	42	765	
1245	0	622	64	25	19	0.1	290	84	19	164	3.0	0.51	23	809	
2385	0	585	423	58	63	BDL	575	184	28	285	3.4	0.43	26	1550	
2126	0	1121	62	42	15	0.2	575	190	24	232	2.3	1.64	45	1382	
3802	0	758	742	152	27	BDL	930	312	36	453	5.8	0.42	36	2471	
1903	0	832	173	35	6	0.3	330	102	18	285	3.1	1.14	29	1237	
2898	0	746	525	45	34	0.3	245	84	9	558	3.9	0.44	23	1884	
985	0	444	35	65	14	BDL	325	104	16	78	2.4	0.33	42	640	
942	0	357	72	22	63	BDL	225	64	16	112	2.7	1.01	37	612	
1456	0	739	54	38	13	BDL	300	98	13	202	2.4	0.26	28	946	
868	0	320	84	15	36	0.3	325	106	15	55	2.9	0.82	26	564	
1563	0	536	223	35	37	BDL	290	78	23	235	2.9	0.56	43	1016	
1112	0	592	35	12	10	BDL	280	98	9	135	4.5	0.95	23	723	
2256	0	653	324	56	21	0.2	670	224	27	212	3.6	1.42	45	1466	
2189	0	826	230	22	78	BDL	505	164	23	255	7.2	1.69	42	1423	
1756	0	930	52	26	14	0.3	395	112	28	245	2.6	0.62	38	1141	
1465	0	610	136	8	30	BDL	415	142	15	143	3.7	1.72	36	952	
1548	0	832	35	18	31	BDL	285	102	7	223	3.5	0.37	37	1006	
785	0	401	37	5	11	0.2	205	64	11	85	4.3	0.46	28	510	
635	0	242	50	27	25	0.05	290	64	32	18	0.4	0.47	24	413	
1268	0	374	227	10	4	0.1	490	116	49	74	0.5	0.32	38	824	
360	11.88	97	45	9	5	0.08	120	30	11	28	0.2	0.11	14	234	
1091	0	193	200	41	33	0.12	425	90	49	61	0.2	0.10	34	709	
860	0	399	72	12	7	0.05	385	82	44	31	1.2	0.26	29	559	
955	0	519	40	12	3	0.11	355	56	52	69	0.2	0.48	39	621	



279	0	66	35	24	5	0.08	95	28	6	22	0.5	0.04	8	181	
958	0	447	97	8	3	0.05	225	32	35	137	1.5	0.63	31	623	
740	0	356	40	13	17	0.06	325	90	24	29	0.7	0.30	20	481	
1463	0	489	197	12	70	0.14	430	90	50	79	129.8	0.16	33	951	
522	0	151	70	14	26	0.08	185	50	15	38	6.5	0.09	19	339	
1109	0	350	180	16	40	0.08	505	100	62	47	0.5	0.35	36	721	
1054	0	374	130	8	37	0.05	450	116	39	45	1.4	0.28	32	685	
949	0	320	107	19	38	0.08	425	104	40	31	1.3	0.20	37	617	
465	0	229	27	9	5	0.05	200	50	18	22	1.5	0.17	25	302	
850	0	380	37	13	39	0.13	290	62	33	68	0.4	0.63	30	553	
610	0	266	22	9	50	0.09	270	58	30	19	0.3	0.33	26	397	
864	0	338	80	14	19	0.05	255	76	16	69	15.8	0.17	35	562	
1154	0	417	137	11	9	0.14	420	100	41	75	2.4	0.17	54	750	
760	0	344	67	16	4	0.06	280	66	28	58	0.8	0.95	27	494	
518	0	236	30	8	30	0.08	205	48	21	34	0.5	0.33	22	337	
1111	0	229	203	53	32	BDL	227	65	16	154	1.2	0.52	31	722	
756	0	296	54	14	45	BDL	253	77	15	58	1.2	0.11	32	491	
1012	0	393	79	33	22	0.3	409	113	31	52	1.7	0.12	39	658	
844	0	314	47	32	74	BDL	192	46	18	108	3.0	0.17	25	549	
791	0	290	82	27	21	BDL	298	103	10	56	1.4	0.12	34	514	
200	0	48	12	18	32	0.1	56	12	6	23	1.6	0.10	9	130	
1232	0	507	111	25	15	BDL	399	103	34	102	1.6	0.12	34	801	
1035	0	405	101	26	8	0.2	359	99	27	78	1.5	0.27	32	673	
1325	0	519	99	28	68	0.1	404	113	29	125	2.5	0.19	28	861	
585	0	121	37	57	102	BDL	157	44	11	65	2.0	0.11	19	380	
700	0	254	74	27	15	BDL	182	42	18	88	3.2	0.36	23	455	
613	0	193	72	20	19	0.1	162	59	4	65	1.8	0.12	27	398	
810	0	284	77	34	17	BDL	303	91	18	52	1.6	0.15	31	527	
865	0	248	111	22	25	BDL	212	63	14	96	1.6	0.29	29	562	
370	0	197	12	5	5	0.12	105	30	7	40	1.1	0.23	28	241	
820	0	413	32	7	25	0.23	285	68	28	65	1.0	0.95	24	533	
942	0	265	80	27	78	0.11	335	84	30	57	0.9	0.42	32	612	
820	0	339	72	4	31	0.08	310	82	26	52	0.7	0.45	28	533	
1063	0	333	112	12	83	0.08	365	94	32	75	1.1	0.79	22	691	
795	0	290	82	3	29	0.11	290	96	12	54	0.9	0.57	18	517	
612	0	154	30	42	90	0.07	260	78	16	22	2.7	0.18	15	398	
1325	0	320	190	37	65	0.05	400	94	40	125	1.1	0.67	26	861	
1510	0	388	195	6	143	0.08	395	118	24	152	1.3	1.21	30	982	
614	0	320	30	11	4	0.09	220	60	17	52	1.0	0.25	27	399	
638	0	283	49	8	3	0.05	253	87	9	36	3.0	0.58	25	415	
1312	0	388	181	17	70	0.06	444	160	11	120	1.8	0.59	20	853	
425	0	222	12	5	5	0.05	177	46	15	21	0.9	0.51	27	276	
1780	0	474	176	36	170	0.07	626	170	49	120	2.8	0.79	34	1157	
1040	0	474	79	7	8	0.08	288	81	21	112	1.2	1.87	29	676	
1380	0	702	101	10	6	0.07	581	125	65	68	10.2	0.97	27	897	
1090	0	401	104	11	39	0.14	414	89	47	65	1.6	0.63	46	709	
1074	0	487	72	4	56	0.06	369	77	43	98	2.4	1.66	22	698	
680	0	290	42	6	33	0.08	237	83	7	55	1.3	0.21	27	442	
375	0	157	20	22	8	0.06	131	36	10	30	1.8	0.11	8	244	
590	0	248	40	12	26	0.07	212	48	22	45	2.0	0.21	12	384	
1405	0	598	136	10	16	0.05	505	121	49	101	4.7	0.76	42	913	
1230	0	386	144	15	78	0.08	414	103	38	98	7.1	0.15	15	800	
862	0	362	52	8	63	0.08	298	81	23	69	2.3	0.73	19	560	
870	0	356	74	12	7	0.09	348	77	38	46	6.7	0.21	46	566	
890	0	362	69	7	31	0.12	323	81	29	65	1.6	0.17	29	579	
1505	0	537	198	17	9	0.05	379	89	38	167	40.0	0.25	29	978	
790	0	344	47	9	52	0.08	293	87	18	49	2.1	0.04	17	514	
660	0	350	20	11	17	0.05	212	53	20	68	1.9	0.60	32	429	
1890	0	356	230	37	289	0.05	662	202	38	144	4.4	0.63	20	1229	
353	0	79	20	45	30	0.125	150	48	7	8	3.0	0.06	29	230	
907	0	378	70	36	3	BDL	370	80	41	36	2.3	0.48	33	590	
1049	0	207	82	150	68	BDL	460	144	24	24	1.8	0.33	38	682	
844	0	238	75	55	55	0.1	270	80	17	65	2.7	0.20	22	549	
856	0	238	100	35	56	BDL	315	102	15	48	2.1	0.05	26	556	
1172	0	287	140	36	123	BDL	360	122	13	100	2.7	0.40	21	762	
584	0	183	32	48	35	BDL	175	54	10	45	6.8	0.31	30	379	
662	0	336	20	5	20	BDL	240	66	18	40	2.0	0.21	39	430	
963	0	305	87	18	92	0.12	300	92	17	78	2.7	0.05	32	626	
974	0	390	75	9	55	BDL	320	104	15	75	2.1	0.24	40	633	
1367	0	427	160	25	85	0.1	465	126	36	98	2.1	0.03	33	889	
725	0	342	15	10	50	BDL	255	70	19	45	2.0	0.16	39	471	
680	0	305	27	10	43	BDL	255	52	30	36	2.8	0.24	25	442	
682	0	299	27	8	46	BDL	250	80	12	39	1.7	0.06	34	443	
465	0	67	65	45	25	BDL	30	6	4	86	1.7	1.21	42	302	
858	0	317	82	10	40	0.185	345	110	17	38	2.4	0.25	32	558	
410	0	201	12	8	3	BDL	115	36	6	38	2.2	0.34	42	267	
1314	0	268	200	18	154	BDL	490	160	22	72	4	0.16	28	854	
211	0	79	10	9	13	BDL	70	20	5	13	1.9	0.03	30	137	
1635	0	317	300	25	120	BDL	720	132	95	42	2.1	0.2	30	1063	
578	0	226	35	32	12	BDL	80	26	4	92	2.3	0.55	29	375	
851	0	329	42	28	63	BDL	305	76	28	50	3.9	0.6	25	553	
922	0	299	72	22	103	BDL	320	68	36	61	2.4	0.28	32	599	
1273	0	323	140	40	140	BDL	395	114	27	108	3	0.28	28	827	
667	0	214	30	25	93	BDL	195	64	9	60	2.2	0.46	26	434	
606	0	262	17	18	41	0.125	195	62	10	45	1.7	0.23	35	394	
864	0	458	17	10	12	BDL	260	48	34	75	3.6	0.24	42	562	
812	0	427	25	10	5	BDL	220	60	17	82	2.8	0.71	40	528	
1030	0	323	82	15	123	0.1	375	116	21	60	1.9	0.33	27	670	
935	0	232	117	35	64	BDL	290	102	9	78	1.6	0.06	26	608	
781	0	140	97	45	100	BDL	315	90	22	32	3.3	0.05	35	508	
1368	0	336	162	62	104	BDL	298	63	34	169	12.9	0.87	31	889	
629	0	181	62	20	56	BDL	162	34	18	67	1.8	0.35	25	409	
429	0	131	47	18	16	BDL	101	24	10	49	2.7	0.21	26	279	
1096	0	305	152	32	21	BDL	217	59	17	145	1.8	0.28	43	712	
807	0	283	72	16	49	BDL	237	63	20	76	1.1	0.45	16	525	
973	0	240	131	59	28	BDL	126	32	11	162	2.9	0.64	33	632	
701	0	173	101	42	12	BDL	157	34	17	89	1.5	0.56	25	456	
646	0	223	62	25	19	BDL	116	24	14	92	1.8	0.39	26	420	
599	0	163	45	38	55	BDL	162	36	17	58	1.4	0.67	38	389	
545	0	127	72	23	37	BDL	91	20	10	81	1.7	0.38	24	354	
1264	0	350	156	56	43	BDL	318	67	37	144	1.9	1.47	22	822	

962	0	308	111	33	29	BDL	273	59	31	96	2.1	0.42	31	625	
1574	0	574	141	52	42	BDL	525	152	36	112	10.2	1.21	38	1023	
1998	0	556	272	72	36	BDL	444	131	28	242	8.9	0.78	42	1299	
1529	0	489	186	36	32	BDL	399	99	37	165	1.5	0.54	55	994	
1555	0	513	139	58	84	BDL	399	83	47	170	2.3	0.67	45	1011	
497	0	157	40	19	40	BDL	162	36	17	37	1.9	0.12	19	323	
1056	0	519	22	28	40	BDL	355	104	23	85	3.5	0.46	22	686	
1589	0	451	245	12	64	BDL	455	158	15	158	2.7	1.75	46	1033	
1256	0	683	22	23	9	0.1	380	118	21	120	1.9	0.89	35	816	
989	0	342	105	22	57	BDL	335	104	18	76	3.2	1.76	29	643	
1523	0	708	112	12	9	BDL	365	112	21	189	3.5	0.91	32	990	
1889	0	866	140	16	147	BDL	680	232	24	136	4.2	1.43	19	1228	
1812	0	799	140	22	29	BDL	675	242	17	113	3.3	0.92	22	1178	
1145	0	573	50	15	13	BDL	250	82	11	146	2.8	0.62	26	744	
1010	0	549	17	14	14	0.1	255	82	12	114	2.4	1.49	28	657	
2025	0	946	90	65	40	BDL	430	124	29	270	2.2	0.38	26	1316	
798	0	403	22	10	27	BDL	300	106	9	44	2.6	0.17	24	519	
785	0	317	65	22	16	BDL	295	98	12	46	3.5	1.26	31	510	
981	0	338	104	22	29	BDL	313	79	28	78	2.4	0.71	35	638	
826	0	272	94	15	35	BDL	268	57	31	64	0.8	0.49	39	537	
1090	0	386	87	33	65	BDL	343	71	41	89	1.5	1.15	27	709	
1126	0	356	106	28	87	BDL	323	83	28	105	2.1	0.28	32	732	
960	0	320	94	42	39	BDL	258	55	29	103	1.7	0.57	38	624	
1420	0	500	147	45	35	BDL	435	90	51	122	1.4	0.87	42	923	
716	0	214	70	37	42	BDL	210	48	22	63	1.3	0.48	25	465	
410	0	128	42	19	18	BDL	105	22	12	44	1.5	0.39	33	267	
1402	0	506	122	47	53	BDL	430	90	50	119	2.1	0.90	40	911	
878	0	299	82	21	40	BDL	210	58	16	101	1.7	0.58	35	571	
597	0	201	67	5	19	BDL	145	36	13	65	1.6	0.75	29	388	
576	0	177	62	22	23	BDL	170	38	18	50	1.9	1.28	26	374	
1521	0	500	165	46	57	BDL	380	78	45	171	2.3	0.42	35	989	
1190	0	417	87	64	52	BDL	268	75	20	147	1.5	1.21	45	774	
1601	0	525	178	52	53	BDL	455	93	54	156	3.9	1.10	36	1041	
1148	0	314	146	41	62	BDL	313	73	32	105	18.6	0.76	29	746	
1073	0	356	94	29	82	BDL	338	79	34	81	13.9	0.69	33	697	
425	0	169	45	8	2	0.12	157	36	16	26	0.4	0.16	31	276	
1060	0	531	42	25	2	0.01	268	44	38	117	3.5	0.64	28	689	
930	0	411	78	26	22	BDL	348	67	44	69	1.9	1.3	22	605	
722	0	284	50	15	43	BDL	318	71	34	22	1	0.23	23	469	
995	0	296	101	43	65	BDL	414	105	37	35	2	0.28	24	647	
1288	0	374	178	35	2	0.2	232	53	25	172	7.1	2.55	31	837	
865	0	284	92	42	11	0.18	232	51	26	88	2.2	0.28	30	562	
1020	0	254	126	72	38	BDL	273	69	25	107	2.3	0.26	32	663	
863	0	411	35	16	17	BDL	232	42	31	90	1.3	0.78	31	561	
402	0	151	20	35	2	0.17	131	36	10	28	2.3	0.13	40	261	
1410	0	386	166	10	165	BDL	361	133	55	61	5	0.35	35	917	
882	0	266	74	67	46	BDL	364	75	43	31	6.7	0.67	35	573	
408	0	187	15	15	2	BDL	146	46	7	22	2.6	0.15	30	265	
1909	0	512	247	62	132	BDL	660	74	116	140	14.8	0.52	29	1241	
865	0	275	92	13	41	0.12	350	88	32	30	1.6	0.27	26	562	
838	0	378	20	20	51	0.14	245	64	21	75	6.2	0.37	31	545	
650	0	317	17	12	14	0.21	240	78	11	25	21.7	0.07	40	423	
765	0	214	77	60	2	0.14	65	18	5	140	3.3	1.31	32	497	
1528	0	311	242	32	132	0.16	660	136	78	45	2.4	0.33	40	993	
875	0	293	59	19	78	BDL	360	82	38	32	1.8	0.27	35	569	
902	0	360	69	10	30	0.1	325	92	23	55	1.5	0.21	32	586	
1145	0	439	89	12	52	BDL	330	78	33	98	17.4	0.24	45	744	
1385	0	73	361	72	20	0.24	230	80	7	205	10.5	1.36	32	900	
798	0	268	47	62	20	BDL	190	46	18	92	1.9	1.29	32	519	
978	0	323	72	42	87	0.12	460	64	73	30	1.8	0.38	40	636	
795	0	268	85	22	14	0.05	275	76	21	59	2.0	0.02	24	517	
620	0	311	23	12	5	0.08	285	82	19	18	2.9	0.22	29	403	
705	0	256	45	26	32	0.1	290	80	22	30	2.3	0.06	27	458	
960	0	250	132	32	30	0.05	285	76	23	89	9.8	0.16	16	624	
1010	0	384	97	9	18	0.08	325	102	17	79	7.5	0.31	39	657	
308	0	122	12	14	13	0.12	130	28	15	9	1.4	0.09	20	200	
612	0	268	35	19	16	0.06	255	72	18	25	1.4	0.21	23	398	
987	0	415	90	7	11	0.09	280	82	18	95	5.3	0.31	31	642	
780	0	244	65	27	38	0.13	290	78	23	43	2.1	0.05	35	507	
429	0	128	32	24	26	0.14	165	40	16	22	2.6	0.32	17	279	
440	0	183	27	16	6	0.08	175	48	13	18	2.7	0.19	21	286	
455	0	226	12	11	3	0.09	170	46	13	24	1.4	0.28	34	296	
1154	0	409	140	12	32	0.1	395	94	39	91	2.7	0.03	25	750	
900	0	397	57	17	16	0.14	365	96	30	41	3.9	0.19	39	585	
465	0	195	30	10	10	BDL	160	46	11	28	2.1	0.21	35	302	
1107	0	506	67	13	25	BDL	375	42	66	80	1.1	0.58	22	720	
665	0	275	37	20	18	0.15	265	54	32	28	1.0	0.12	26	432	
1605	0	567	177	55	28	BDL	485	132	38	142	1.5	0.25	25	1043	
500	0	183	42	12	22	BDL	200	42	23	21	1.5	0.20	22	325	
710	0	275	45	20	40	BDL	135	48	4	95	1.8	0.21	29	462	
1085	0	262	192	6	22	BDL	460	102	50	25	1.2	0.10	22	705	
785	0	348	47	11	30	0.15	290	68	29	46	2.1	0.28	25	510	
705	0	305	55	8	18	BDL	225	36	33	57	2.0	0.63	32	458	
1800	0	586	260	25	13	BDL	425	38	80	210	3.0	0.43	34	1170	
425	0	153	42	13	10	BDL	165	32	21	20	1.0	0.10	45	276	
765	0	299	77	8	20	0.12	310	66	35	32	1.0	0.38	22	497	
658	0	281	30	22	22	BDL	210	40	27	48	8.1	0.19	27	428	
655	0	287	40	13	18	BDL	240	54	26	38	1.1	0.42	25	426	
835	0	427	20	15	12	BDL	285	44	43	58	2.1	0.32	25	543	
1340	0	299	245	32	40	BDL	525	82	78	63	1.5	0.18	25	871	
808	0	378	35	10	8	BDL	245	30	41	63	2.5	0.39	25	525	
1053	0	384	115	20	12	BDL	265	42	39	110	6.5	0.33	25	684	
525	0	207	47	10	10	BDL	195	44	21	28	3	0.32	25	341	
850	0	165	85	120	36	BDL	325	58	44	43	1.3	0.19	25	553	
635	0	262	35	13	42	BDL	240	36	36	33	2.2	0.3	25	413	
1165	0	290	124	30	130	BDL	440	100	46	62	2.8	0.08	35	757	
743	0	240	49	13	80	BDL	285	96	11	35	2.5	0.35	22	483	
715	0	209	94	22	42	0.15	205	58	15	72	1.2	0.1	26	465	
865	0	234	134	13	15	BDL	255	60	26	70	1.8	0.08	25	562	
300	0	105	25	11	15	BDL	100	22	11	20	2.5	0.05	22	195	
1120	0	259	176	25	65	BDL	305	26	58	120	1.7	0.15	29	728	

2400	0	437	384	34	205	BDL	855	256	52	148	1.7	0.32	22	1560	
582	0	185	64	20	28	0.15	175	40	18	50	2.5	0.32	25	378	
805	0	253	22	15	5	BDL	210	50	21	25	1.1	0.09	32	328	
1025	0	431	79	18	12	BDL	280	68	27	105	1.1	0.52	34	666	
695	0	148	129	30	15	BDL	215	58	17	60	2.5	0.35	45	452	
805	0	382	40	10	10	0.12	220	60	17	79	2.8	0.42	22	523	
1255	0	259	233	25	6	BDL	220	46	26	175	1.5	1.05	27	816	
765	0	357	45	10	10	BDL	210	40	27	77	1.1	0.48	25	497	
2135	0	290	505	30	59	BDL	600	170	43	205	2.8	0.68	20	1388	
788	0	320	62	12	30	0.2	260	72	19	58	3.6	0.63	25	512	
544	0	253	25	16	12	BDL	220	68	12	22	1.2	0.12	20	354	
2189	0	530	374	65	10	BDL	440	106	43	285	2.5	0.95	28	1423	
905	0	458	25	15	24	BDL	320	42	52	59	1.2	0.07	23	588	
415	0	79	70	26	2	0.1	35	10	2	75	1.4	1.62	20	270	
1260	0	549	82	15	43	0.12	480	80	68	65	3.7	0.6	23	819	
1110	0	226	107	85	120	BDL	385	52	62	72	0.9	0.39	28	722	
700	0	275	42	20	32	0.1	210	78	4	61	1.5	0.66	15	455	
1490	0	775	42	8	26	BDL	230	40	32	234	1.1	1.1	29	969	
1075	0	415	67	25	61	0.19	485	70	75	20	0.8	0.01	32	699	
895	0	439	35	33	46	BDL	440	70	64	25	1.3	0.49	35	582	
1200	0	445	100	14	70	0.25	440	68	66	72	1	0.34	33	780	
1130	0	500	70	10	42	0.12	350	50	55	98	0.9	0.3	28	735	
762	0	380	35	5	15	0.02	348	77	38	13	1.8	0.35	30	402	
805	0	350	49	10	25	0.10	374	81	42	10	0.9	0.20	37	427	
715	0	368	27	5	8	0.02	268	53	33	43	0.7	0.3	22	373	
790	0	380	32	20	13	0.05	288	51	39	47	0.9	0.09	38	428	
750	0	399	15	10	13	BDL	328	46	52	20	0.8	0.72	35	388	
605	0	308	22	8	8	BDL	237	57	23	29	0.7	0.34	42	342	
808	0	326	74	20	2	0.10	369	71	47	13	2.6	0.41	36	426	
882	0	399	57	5	30	BDL	343	121	10	43	0.9	0.34	32	495	
720	0	374	15	12	16	BDL	348	79	37	4	1.1	0.24	35	383	
865	0	374	54	14	32	BDL	333	81	32	44	0.9	0.36	37	480	
840	0	415	32	11	13	0.12	375	56	57	18	1	0.48	42	435	
630	0	366	15	10	17	0.11	325	76	33	11	1.2	0.29	48	391	
1250	0	561	62	28	50	BDL	565	98	78	25	1.4	0.29	50	669	
1185	0	512	90	20	19	0.10	395	98	36	88	1.7	0.45	43	649	
893	0	409	50	10	27	0.18	405	112	30	17	1	0.26	22	471	
832	0	421	30	9	17	0.12	290	62	33	56	1.6	0.09	35	451	
630	0	336	25	10	7	0.06	270	56	32	28	0.9	0.33	34	358	
542	0	281	17	9	8	0.19	260	60	27	8	1	0.38	45	314	
1285	0	329	152	50	74	0.25	465	148	23	67	2.8	0.24	48	728	
1100	0	458	70	20	40	0.020	380	102	30	75	3.1	0.36	50	715	
645	0	293	30	10	28	0.030	270	48	36	30	2	0.42	36	419	
2565	0	512	430	122	55	0.050	680	120	92	260	7	0.62	57	1667	
2475	0	500	475	42	58	0.021	545	136	50	302	9.8	0.65	52	1609	
2045	0	525	360	10	76	0.032	740	186	67	123	8.7	0.2	50	1329	
950	0	403	65	13	35	0.045	205	42	24	120	4	0.28	48	618	
1280	0	427	125	43	65	0.057	345	98	24	130	5.1	0.36	36	832	
1240	0	275	190	45	65	0.180	260	78	16	155	5.6	0.53	49	806	
1265	0	445	90	78	38	0.028	395	72	52	105	2.1	1.22	42	822	
760	0	311	35	35	32	0.130	250	50	30	56	2.9	0.45	55	494	
725	0	305	40	19	33	0.030	200	50	18	72	2.1	0.21	38	471	
2475	0	573	400	55	125	0.100	1000	270	79	105	5	0.26	50	1609	
1825	0	610	147	98	59	0.090	535	126	54	165	6.2	0.18	55	1186	
705	0	250	35	51	32	0.062	210	46	23	59	1.3	0.35	48	458	
1080	0	305	65	65	121	0.030	360	86	35	73	3.5	1.12	43	702	
1181	0	427	72	85	30	0.028	355	60	50	105	2.6	0.55	48	768	
838	0	317	32	62	36	0.100	265	56	30	67	2.6	0.45	32	545	
1370	0	543	80	65	38	0.090	435	60	69	108	2.1	0.42	55	891	
3560	0	299	850	57	140	0.062	1250	280	134	205	12.8	0.45	52	2314	
800	0	317	45	32	32	0.075	275	66	27	53	2.2	0.87	35	520	
1110	0	458	85	6	30	0.060	380	66	52	76	2.5	0.3	45	722	
2555	0	628	445	20	109	0.340	435	38	83	372	16	1.12	56	1661	
1202	0	390	105	82	48	0.21	365	88	35	110	2.9	0.85	47	781	
1028	0	409	92	16	25	0.02	325	78	32	83	1.8	0.19	39	668	
630	0	195	70	32	14	0.01	190	44	19	55	1.5	0.36	29	410	
986	0	323	105	47	21	BDL	275	66	27	94	4.7	0.98	24	641	
872	0	348	72	30	16	0.01	290	62	33	60	8.7	0.31	29	567	
931	0	329	99	29	22	BDL	295	68	30	76	3.9	0.48	31	605	
965	0	311	112	45	15	BDL	285	78	22	88	1.1	0.54	31	627	
935	0	275	130	34	12	0.21	225	58	19	105	3.4	0.87	23	608	
626	0	171	67	38	30	BDL	190	40	22	51	1.8	0.74	32	407	
950	0	348	95	26	22	BDL	260	64	24	88	12.7	0.58	45	618	
451	0	146	45	23	8	BDL	145	34	15	34	2.8	0.35	30	293	
844	0	287	80	48	20	0.024	240	64	19	73	12.4	0.65	42	549	
618	0	201	65	32	14	BDL	140	38	11	74	1.7	1.91	28	402	
947	0	329	87	41	32	BDL	315	68	35	67	3.4	0.47	41	616	
827	0	317	72	22	28	BDL	235	61	20	78	2.8	0.52	55	538	
887	0	268	92	38	52	BDL	285	66	29	63	10.7	0.88	45	577	
283	0	85	22	22	12	BDL	75	18	7	25	3.9	0.19	18	184	
1096	0	342	97	50	75	BDL	390	89	41	65	4.8	0.69	55	712	
561	0	165	45	52	26	0.02	195	44	21	36	1.2	0.58	31	365	
1031	0	354	92	49	39	BDL	310	68	34	86	8.9	0.78	28	670	
637	0	207	80	10	15	0.01	185	44	18	57	1.7	0.47	25	414	
676	0	232	62	24	28	BDL	220	62	16	49	2.8	0.36	33	439	
323	0	110	27	18	11	BDL	100	22	11	27	1.4	0.24	22	210	
806	0	287	67	32	28	BDL	265	56	30	59	2.6	0.87	42	524	
470	0	153	47	28	9	BDL	160	34	18	31	1.8	0.29	37	306	
926	0	336	92	28	19	BDL	260	58	28	89	2.5	0.54	41	602	
480	0	177	45	13	12	BDL	150	32	17	39	1.4	0.48	29	312	
984	0	317	127	30	15	BDL	255	64	23	104	3.2	1.10	42	640	
1152	0	384	117	52	35	BDL	360	82	38	91	12.1	0.98	35	749	
662	0	238	52	19	42	BDL	225	58	19	46	2.7	0.52	29	430	
447	0	153	30	22	29	BDL	170	44	15	22	1.4	0.68	33	291	
685	0	195	69	41	24	BDL	278	81	18	25	1.6	0.26	22	445	
1155	0	427	84	41	51	BDL	384	127	16	83	6	0.49	32	751	
735	0	262	62	25	25	0.12	258	73	18	45	2.5	0.38	45	478	
2356	0	384	478	95	50	0.18	394	83	45	355	5.2	0.47	50	1531	
1290	0	348	136	95	57	BDL	424	101	42	98	3.3	0.45	36	839	
1245	0	299	166	45	80	0.11	460	103	49	72	1.9	1.27	50	809	
898	0	415	59	5	2	BDL	258	69	21	80	5.3	1.38	32	584	

678	0	232	35	42	39	0.24	268	87	12	24	1.9	0.35	35	441	
1175	0	336	109	35	113	BDL	505	154	29	35	2	0.76	31	764	
785	0	360	20	30	36	BDL	298	69	31	40	2.7	0.24	45	510	
1194	0	384	112	28	51	0.08	455	130	32	71	3.5	0.16	42	776	
1017	0	262	152	14	30	0.05	260	82	13	104	24.8	1.02	19	661	
1395	0	445	145	33	59	0.09	500	128	44	97	12.3	0.58	28	907	
211	0	73	17	2	11	BDL	65	18	5	16	2.5	0.05	9	137	
255	0	49	22	25	25	BDL	90	24	7	15	2.3	1.65	5	166	
608	0	262	42	14	10	0.09	230	64	17	29	4.3	0.26	26	395	
620	0	195	45	18	52	0.1	225	62	17	29	14.0	0.11	20	403	
642	0	140	105	22	15	0.1	120	30	11	69	34.3	0.07	25	417	
340	0	116	25	5	28	0.12	105	30	7	23	9.5	0.09	17	221	
391	0	55	45	19	66	0.08	120	28	12	29	4.7	0.05	12	254	
994	0	384	72	15	53	0.07	270	68	24	58	71.8	0.38	14	646	
2060	0	482	357	30	36	0.18	500	108	56	244	20.2	1.30	48	1339	
1094	0	451	72	21	41	0.05	465	96	55	45	8.2	0.46	44	711	
755	0	329	42	18	28	0.08	295	80	23	30	8.7	0.61	24	491	
715	0	329	42	5	16	0.05	245	78	12	47	2.7	0.38	30	465	
1415	0	482	117	11	110	0.08	505	144	35	78	23.0	0.36	27	920	
1012	0	380	84	14	87	0.05	414	89	47	57	1.1	0.12	21	658	
324	0	139	17	16	6	0.04	121	34	9	17	1.6	0.06	18	211	
644	0	290	32	12	41	0.08	268	57	31	33	1.3	0.02	16	419	
744	0	217	101	24	7	0.07	217	55	20	70	4.8	0.21	24	484	
976	0	229	116	19	91	0.21	288	85	18	87	1.2	0.28	30	634	
1021	0	447	74	18	23	0.11	222	46	26	142	2.3	0.97	19	664	
649	0	314	20	14	30	0.05	177	46	15	73	1.0	0.09	17	422	
656	0	272	67	16	8	0.05	237	48	28	54	1.2	0.36	20	426	
655	0	278	35	8	32	0.08	217	55	20	52	0.1	0.22	25	426	
683	0	266	45	14	43	0.07	207	63	12	57	1.2	0.33	19	444	
703	0	296	47	24	5	0.16	86	28	4	125	1.8	0.56	26	457	
619	0	266	37	19	8	0.13	76	16	9	113	2.6	0.88	15	402	
581	0	187	64	26	7	0.09	162	44	12	60	1.3	0.02	27	378	
808	0	350	47	15	62	0.06	323	65	39	45	0.8	0.16	16	525	
637	0	175	67	27	40	0.05	172	46	14	64	1.0	0.17	28	414	
585	0	175	79	13	12	0.07	131	48	2	71	1.1	0.51	19	380	
622	0	236	62	16	12	0.14	207	57	16	49	1.3	0.17	23	404	
820	0	368	37	19	57	0.09	333	69	39	50	4.9	0.13	17	533	
719	0	266	35	15	70	0.08	278	57	33	38	0.9	0.28	25	467	
622	0	266	20	11	59	0.13	232	55	23	43	0.8	0.17	25	404	
480	0	217	20	29	4	0.05	182	42	18	33	1.9	0.04	16	312	
712	0	275	45	35	40	0.08	300	66	33	36	0.8	0.16	24	463	
658	0	281	25	20	53	0.07	255	56	28	42	1.2	0.16	29	428	
708	0	287	50	9	51	0.1	285	60	33	45	1.1	0.15	33	460	
833	0	305	77	18	34	0.12	300	74	28	63	1.2	0.16	27	541	
1150	0	384	65	17	121	0.08	420	106	38	69	1.2	0.29	33	748	
555	0	238	42	15	5	BDL	205	52	18	38	1.2	1.55	23	361	
356	0	177	17	8	6	BDL	125	38	7	26	1.6	0.25	29	231	
1736	0	866	77	22	32	0.1	645	178	49	95	17.8	0.87	62	1128	
1122	0	506	52	11	69	BDL	460	142	26	49	1.1	0.48	35	729	
989	0	409	72	18	32	BDL	390	112	27	52	4.4	0.37	29	643	
962	0	439	52	13	39	BDL	355	118	15	62	1.5	0.28	34	625	
945	0	421	32	20	65	0.1	375	104	28	45	1.1	0.45	29	614	
460	0	220	25	10	5	BDL	155	42	12	35	1.8	0.31	27	299	
1322	0	561	57	18	110	BDL	510	156	29	76	5.1	0.12	28	859	
895	0	384	35	26	56	BDL	390	104	32	32	1.6	0.40	36	582	
742	0	293	57	18	22	0.2	220	74	9	74	2.2	0.38	42	482	
1325	0	641	62	22	47	BDL	605	178	39	45	1.1	0.34	29	861	
1350	0	653	82	14	39	BDL	575	192	23	56	1.6	0.29	32	878	
512	0	275	15	5	3	BDL	190	46	18	33	1.9	0.20	27	333	
1188	0	458	97	22	51	0.2	440	112	39	80	1.5	0.23	29	772	
1001	0	488	65	11	42	BDL	380	118	21	74	2.3	0.40	35	651	
1268	0	519	110	14	53	BDL	340	104	19	140	2.7	0.46	41	824	
989	0	433	67	8	38	BDL	335	102	19	77	4.3	0.20	26	643	
661	0	220	70	18	19	0.3	195	58	12	60	1.3	0.59	22	430	
821	0	427	27	8	12	BDL	330	98	21	42	1.5	0.37	32	534	
722	0	323	62	5	5	BDL	270	76	19	47	4.2	0.44	27	469	
625	0	207	75	17	3	0.08	190	62	9	49	5.8	0.14	24	406	
935	0	250	80	34	86	0.11	340	94	26	55	1.9	0.29	18	608	
1870	0	726	220	23	9	0.05	510	104	61	173	51.3	0.28	42	1216	
955	0	390	85	16	16	0.08	360	86	35	57	8.2	0.09	39	621	
515	0	262	12	19	11	0.1	225	54	22	17	2.1	0.17	27	335	
985	0	403	60	34	18	0.08	400	90	43	41	18.3	0.15	40	640	
455	18	122	40	14	3	0.09	50	12	5	76	2.0	0.42	25	296	
525	0	268	10	17	5	0.08	205	60	13	29	1.9	0.16	22	341	
800	0	323	47	23	34	0.05	330	74	35	32	11.2	0.15	26	520	
479	0	244	15	12	4	0.15	200	56	15	18	1.9	0.39	23	311	
1028	0	323	85	35	63	0.08	380	96	34	56	12.3	0.02	29	668	
700	0	226	50	29	39	0.16	270	64	27	34	5.2	0.18	28	455	
389	0	159	17	11	21	0.08	155	38	15	14	1.8	0.15	20	253	
346	0	153	10	5	9	0.09	135	36	11	12	4.0	0.18	29	225	
701	0	336	27	14	8	0.12	295	78	24	23	10.2	0.35	36	456	
1487	0	458	210	29	22	0.08	450	102	47	136	18.3	0.39	32	967	
680	0	220	62	31	23	0.1	230	54	23	42	6.5	0.21	24	442	
186	0	55	7	1	30	0.08	65	16	6	8	2.3	0.32	17	121	
433	0	134	32	25	14	0.09	155	38	15	24	2.0	0.15	26	281	
670	0	232	52	35	10	0.14	250	74	16	37	6.3	0.33	35	436	
337	0	134	10	17	15	0.08	135	34	12	9	6.4	0.24	16	219	
579	0	293	12	14	9	0.04	230	58	21	29	2.1	0.25	29	376	
722	0	293	42	28	9	0.17	290	68	29	34	3.2	0.21	40	469	
1666	0	458	205	42	73	0.08	525	144	40	137	4.0	0.35	48	1083	
849	0	250	105	18	33	0.05	250	52	29	83	2.9	1.07	27	552	
287	0	122	10	14	3	0.05	110	26	11	10	2.5	0.20	32	187	
1796	0	531	181	78	103	0.21	566	156	43	144	2.9	0.32	56	1167	
450	0	157	25	20	39	0.02	111	28	10	48	3.8	0.47	23	293	
2839	0	954	240	97	155	0.01	843	230	65	255	2.3	1.02	53	1845	
1074	0	374	89	41	49	BDL	359	99	27	76	3.7	0.58	36	698	
1371	0	453	153	53	32	0.01	384	85	42	135	2.4	0.51	29	891	
1134	0	344	139	34	44	BDL	323	77	32	110	1.5	0.35	30	737	
990	0	326	93	45	38	BDL	293	65	32	89	2.2	0.47	49	644	
972	0	338	79	38	55	0.21	318	71	34	74	1.7	0.36	32	632	
692	0	229	69	26	31	BDL	167	38	17	80	2.8	0.58	38	450	

566	0	181	54	19	23	BDL	146	34	15	57	1.3	0.45	32	368	
1698	0	737	79	56	43	0.024	399	87	44	197	3.9	0.75	43	1104	
1290	0	495	104	32	48	BDL	348	81	36	129	7.6	0.45	29	839	
1108	0	354	122	38	42	BDL	320	78	30	100	3.8	0.87	45	720	
1277	0	500	87	42	48	BDL	415	92	45	95	2.6	0.68	48	830	
1120	0	354	105	35	96	BDL	325	70	36	104	2.7	0.47	36	728	
845	0	220	105	48	38	BDL	235	58	22	82	1.1	0.35	35	549	
1948	0	580	270	50	57	BDL	540	116	61	191	4.7	1.04	44	1266	
958	0	293	95	46	48	0.02	285	64	30	84	1.9	0.49	36	623	
875	0	372	68	10	15	BDL	275	58	32	69	7.4	0.52	38	569	
1644	0	500	174	25	154	0.01	510	146	35	135	6.9	0.87	47	1069	
1549	0	555	132	53	65	BDL	495	104	57	119	5.8	0.98	48	1007	
1445	0	421	197	48	34	BDL	375	78	44	150	4.5	0.68	38	939	
1090	0	390	110	26	35	BDL	240	54	26	136	3.5	1.47	43	709	
1045	0	542	40	11	10	BDL	280	30	50	115	0.8	0.32	35	679	
810	0	357	37	10	35	BDL	325	62	41	33	0.5	0.30	22	527	
1020	0	487	42	18	8	0.15	345	36	62	70	0.5	0.60	26	663	
1925	0	826	121	43	42	BDL	210	26	35	335	1.3	1.58	25	1251	
1105	0	431	101	25	30	BDL	395	96	38	70	1.0	0.48	22	718	
1795	0	758	126	50	26	BDL	365	20	77	240	0.8	0.60	29	1167	
1972	0	678	205	36	12	BDL	625	70	109	133	1.7	0.28	22	1282	
1968	0	345	386	32	120	0.15	810	180	88	72	0.6	0.40	25	1279	
1108	0	437	94	10	35	BDL	460	40	88	40	0.8	0.59	32	720	
2235	0	524	386	22	150	BDL	570	170	35	265	12.3	0.32	34	1453	
1065	0	468	54	35	32	BDL	300	50	43	105	1.2	0.38	45	692	
1278	0	388	166	20	62	0.12	520	66	86	52	1.0	0.72	22	831	
592	0	253	32	20	12	BDL	225	66	15	30	1.0	0.53	27	385	
605	0	283	22	18	15	BDL	250	48	32	20	1.3	0.50	25	393	
1285	0	451	127	22	72	BDL	540	182	21	54	3.1	0.11	21	835	
1025	0	525	35	14	24	0.1	385	112	26	59	2.1	0.34	23	666	
932	0	494	22	10	16	BDL	295	84	21	79	2.9	0.30	36	606	
1622	0	787	87	16	24	BDL	505	164	23	145	2.6	1.28	35	1054	
1056	0	573	22	13	15	BDL	270	78	18	125	3.2	0.41	24	686	
1089	0	421	87	17	64	0.2	445	144	21	50	1.2	0.09	29	708	
1092	0	555	32	24	22	BDL	255	70	19	132	2.6	0.23	27	710	
325	0	146	20	7	7	BDL	120	32	10	18	3.1	0.12	24	211	
888	0	348	67	5	71	BDL	360	104	24	37	2.8	0.28	26	577	
1052	0	464	92	27	47	BDL	375	112	23	98	1.9	0.10	27	684	
1089	0	500	62	12	29	0.1	405	134	17	64	1.7	0.14	25	708	
1256	0	580	82	17	16	BDL	550	178	26	39	1.6	0.29	32	816	
1302	0	427	180	16	28	BDL	405	124	23	112	2.1	0.27	19	846	
982	0	482	40	8	33	BDL	320	112	10	78	1.9	0.49	28	638	
876	0	451	27	6	8	BDL	320	118	6	58	2.1	0.42	27	569	
845	0	372	60	14	16	0.1	255	70	19	79	3.2	0.07	26	549	
875	0	464	15	22	5	BDL	100	22	11	158	1.5	0.84	24	569	
296	0	122	22	9	5	BDL	80	18	9	32	1.6	0.07	32	192	
1500	0	429	230	27	27	0.05	439	93	50	165	2.3	0.72	29	975	
1100	0	405	87	24	47	0.06	394	119	23	60	28.0	0.39	35	715	
967	0	350	74	19	61	0.12	379	119	20	50	3.2	0.23	31	629	
1750	0	374	334	26	3	0.07	394	97	37	217	13.6	0.31	39	1138	
2695	0	598	346	45	232	0.05	808	259	39	225	2.2	0.70	45	1752	
1310	0	423	124	17	88	0.14	409	91	44	104	2.3	1.14	42	852	
969	0	362	87	24	27	0.12	323	75	33	70	2.2	0.49	36	630	
1744	0	592	198	37	11	0.06	581	131	61	130	25.8	0.12	54	1134	
1151	0	405	116	26	25	0.08	394	93	39	84	9.3	1.13	41	748	
2230	0	592	376	40	8	0.09	626	137	69	245	3.9	0.27	57	1450	
2170	0	580	275	21	172	0.11	662	164	61	185	3.1	0.33	30	1411	
601	0	236	40	20	16	0.13	187	40	21	48	2.7	0.60	24	391	
1426	0	550	168	17	30	0.08	268	63	27	224	3.9	1.46	28	927	
1011	0	350	79	23	29	0.08	328	75	34	54	33.2	0.65	40	657	
335	0	139	22	8	2	0.05	101	26	9	27	3.3	0.52	15	218	
2086	0	652	332	17	2	0.14	561	129	58	227	11.8	0.51	42	1356	
840	0	356	64	32	1	0.15	328	69	38	45	7.7	0.30	33	546	
930	0	380	89	18	3	0.17	354	77	39	60	2.2	0.82	37	605	
1655	0	465	275	45	17	0.11	515	109	59	160	35.9	0.43	35	1076	
2900	0	254	772	28	20	0.08	389	139	10	510	2.1	0.87	39	1885	
2260	0	821	280	37	33	0.13	328	71	37	407	2.1	1.54	47	1469	
1870	0	471	324	28	37	0.09	571	117	68	165	16.0	0.59	28	1216	
982	0	323	102	21	62	BDL	280	70	26	95	1.2	0.95	32	638	
323	0	146	15	10	7	BDL	100	22	11	24	5.6	0.10	15	210	
848	0	299	87	34	11	BDL	265	78	17	68	4.2	0.91	21	551	
358	0	159	17	13	8	BDL	145	34	15	14	1.6	0.46	17	233	
245	0	85	22	9	10	BDL	85	18	10	16	0.7	0.16	20	159	
297	0	98	25	14	19	BDL	95	20	11	23	1.3	0.23	12	193	
748	0	317	45	19	30	BDL	265	76	18	48	1.9	0.73	27	486	
1044	0	336	115	17	72	BDL	305	66	34	96	2.5	0.40	22	679	
493	0	207	30	21	10	BDL	160	32	19	39	0.7	0.72	28	320	
702	0	238	72	16	39	BDL	215	46	24	61	1.2	0.33	21	456	
534	0	226	40	11	12	BDL	145	30	17	52	5.3	0.38	25	347	
600	0	238	45	23	18	BDL	165	34	19	61	1.7	0.40	20	390	
930	0	329	117	10	9	BDL	235	60	21	103	2.0	0.68	50	605	
1072	0	354	132	38	12	BDL	215	44	26	145	1.4	0.42	23	697	
1192	0	275	230	17	14	BDL	255	62	24	152	4.0	0.52	40	775	
707	0	287	52	25	12	BDL	245	72	16	45	5.1	1.39	25	460	
1351	0	464	162	34	21	BDL	290	60	34	176	1.8	0.42	33	878	
1334	0	397	150	59	64	BDL	365	76	43	136	2.9	0.77	28	867	
568	0	207	50	19	20	BDL	155	32	18	57	1.1	0.49	27	369	
411	0	183	22	12	11	BDL	130	28	15	33	2.5	0.98	26	267	
728	0	293	57	15	25	BDL	225	46	27	61	2.8	0.45	24	473	
629	0	250	42	27	15	BDL	210	42	26	44	2.2	0.69	26	409	
983	0	274.5	134.99622	29	41	BDL	235	48	27.968	117	0.8	0.57	24	638.95	
437	0	201.3	22.49937	12	6	BDL	160	34	18.24	25	1.1	0.63	30	284.05	
825	29.7	405	12	3	5	BDL	270	40	41	63	2.1	0.54	23	536	
922	0	368	100	4	8	0.1	305	78	27	70	1.1	0.10	25	599	
1055	0	344	135	6	52	BDL	315	86	24	96	1.0	0.10	32	686	
545	0	266	17	10	20	0.2	250	52	29	9	0.5	0.13	43	354	
1357	0	362	237	4	48	BDL	565	152	45	50	1.2	0.12	22	882	
792	0	314	85	6	6	0	315	96	18	35	0.9	0.10	27	515	
663	11.88	332	15	5	8	BDL	250	36	39	36	0.5	0.18	32	431	
852	0	248	140	11	6	BDL	275	84	16	65	0.9	0.29	25	554	
758	0	356	20	8	48	BDL	250	84	10	55	1.1	0.30	32</		

540	0	157	52	30	20	BDL	180	60	7	34	1.9	0.05	43	351	
694	0	272	70	8	17	BDL	205	72	6	64	1.0	0.19	38	451	
637	0	332	15	8	6	0.1	245	60	23	30	1.1	0.31	22	414	
505	0	229	30	8	11	BDL	190	68	5	27	0.7	0.15	30	328	
690	0	181	90	25	23	BDL	220	68	12	54	1.1	0.06	28	449	
660	0	296	40	15	6	BDL	275	84	16	22	0.9	0.2	30	429	
906	0	380	57	8	47	BDL	315	112	9	60	1.2	0.07	42	589	
672	0	296	55	5	7	BDL	175	60	6	73	0.5	0.5	25	437	
650	0	278	47	12	13	BDL	215	64	13	48	2.1	0.29	25	423	
675	0	248	82	8	9	0.1	255	60	26	36	1.8	0.36	22	439	
832	0	368	65	6	12	BDL	355	68	45	26	1.1	0.17	26	541	
705	0	211	90	11	58	BDL	325	112	11	18	1.8	0.02	32	458	
765	0	211	120	14	13	BDL	200	60	12	80	2	0.25	25	497	
902	0	302	82	63	5	BDL	285	56	35	72	1.8	0.28	36	586	
1425	0	568	145	8	27	BDL	580	96	83	55	2.2	0.08	37	926	
1275	0	616	54	22	36	BDL	535	152	38	52	1.2	0.87	44	829	
2415	0	749	299	42	132	BDL	813	267	36	198	1.3	0.22	26	1570	
745	0	350	15	14	43	0.2	258	85	11	52	1.9	0.51	24	484	
642	0	242	27	20	65	BDL	247	71	17	32	2.6	0.20	31	417	
900	0	332	72	32	35	BDL	323	91	88	55	1.1	0.20	37	585	
698	0	308	27	8	43	0.2	283	99	9	35	1.6	0.35	42	454	
1688	0	453	223	25	136	BDL	444	125	32	178	2.3	0.47	46	1097	
910	0	362	47	14	74	0.2	338	103	20	52	2.4	0.30	28	592	
1850	0	550	257	35	65	BDL	490	139	34	194	8.0	0.20	44	1203	
802	0	302	77	19	11	BDL	288	83	20	58	1.9	0.30	24	521	
1214	0	350	188	26	22	BDL	333	105	17	137	2.1	0.26	35	789	
1208	0	393	121	21	92	BDL	399	113	28	98	2.1	0.19	37	785	
1923	0	876	136	22	42	BDL	631	166	53	170	1.1	0.10	45	1250	
900	0	417	52	12	10	BDL	258	73	18	94	1.6	0.26	32	585	
798	0	236	111	14	26	0.2	136	38	10	118	1.4	0.81	24	519	
1625	0	537	223	23	26	BDL	500	139	37	152	2.5	0.62	27	1056	
1802	0	544	208	38	129	BDL	525	158	32	178	2.8	0.32	23	1171	
915	0	356	79	18	38	0.2	232	71	14	108	3.2	0.11	37	595	
954	0	248	121	32	43	0.05	313	71	33	80	1.0	0.19	28	620	
878	0	360	64	12	31	0.06	285	70	27	72	1.2	0.35	30	571	
2124	0	512	346	36	47	0.07	570	144	51	235	1.9	0.09	55	1381	
1390	0	470	146	20	62	0.15	470	98	55	106	15.6	0.26	34	904	
876	0	207	124	29	25	0.05	115	38	5	140	1.2	0.56	22	569	
1079	0	476	67	24	10	0.08	190	42	21	153	1.8	0.42	42	701	
1497	0	262	322	18	15	0.11	265	60	28	210	3.6	0.16	38	973	
1985	0	543	250	35	105	0.16	640	172	51	165	1.1	0.22	49	1290	
1655	0	415	250	29	42	0.08	415	114	32	180	4.4	0.87	55	1076	
1662	0	329	329	22	24	0.17	310	108	10	232	4.4	0.54	34	1080	
878	0	293	96	19	26	0.09	180	42	18	119	1.7	0.38	26	571	
1168	0	494	72	31	46	0.08	495	106	56	50	2.3	0.16	39	759	
620	0	268	40	19	10	0.08	170	38	18	65	1.1	0.29	20	403	
1130	0	232	208	24	30	0.05	180	42	18	168	2.5	0.42	30	735	
560	0	171	35	19	52	0.1	210	56	17	25	0.8	0.11	21	364	
1204	0	384	134	33	41	0.19	400	102	35	88	1.9	0.35	39	783	
1254	0	348	195	15	5	0.05	145	50	5	211	7.2	0.43	35	815	
751	0	281	59	19	35	0.05	280	66	28	44	0.9	0.18	37	488	
1281	0	329	213	16	28	0.06	305	82	24	161	2.4	0.25	46	833	
780	0	214	134	13	25	0.05	170	46	13	104	2.1	0.64	33	507	
1610	0	256	349	39	28	0.08	330	104	17	235	2.0	0.47	30	1047	
795	0	256	89	22	41	0.11	140	46	6	128	1.1	0.46	15	517	
1618	0	329	401	28	15	0.08	320	80	29	255	3.1	0.57	36	1052	
465	0	195	27	5	29	0.13	120	38	6	49	4.5	0.82	22	302	
1110	0	433	100	14	36	0.05	395	84	45	89	1.1	0.32	34	722	
921	0	409	50	17	25	0.21	345	70	41	65	1.6	0.16	39	599	
2380	0	580	390	45	44	0.05	700	222	35	244	3.0	0.25	42	1547	
978	0	378	95	15	7	0.08	325	66	39	81	5.0	0.62	46	636	
1359	0	238	262	50	42	0.025	505	150	32	75	4.1	0.28	38	883	
821	0	275	39	106	6	0.1	310	68	34	42	2.9	0.45	25	533	
803	0	262	40	113	4	BDL	255	82	12	63	4.9	0.37	24	522	
785	0	439	11	4	6	0.2	155	26	22	105	2.6	0.48	20	510	
812	0	92	132	88	40	BDL	250	18	33	65	4.6	0.06	19	528	
1113	0	360	142	24	26	0.01	365	100	28	83	3.0	0.29	25	723	
1324	0	183	267	80	50	0.012	485	154	24	75	18.7	0.14	34	861	
818	0	256	97	36	9	BDL	235	54	24	72	6.4	0.10	26	532	
978	0	232	150	45	35	BDL	355	92	30	55	4.1	0.30	34	636	
1262	0	329	147	105	32	BDL	550	165	33	32	2.1	0.55	28	820	
525	0	214	45	6	8	0.1	210	78	15	20	2.4	0.27	22	341	
293	0	122	22	5	6	BDL	110	30	9	14	3.0	0.50	18	190	
754	0	293	77	10	2	BDL	260	56	29	50	3.1	0.32	27	490	
549	0	220	45	11	2	BDL	180	44	17	38	2.2	0.06	25	357	
334	0	104	30	8	18	BDL	95	32	4	26	2.9	0.07	22	217	
1359	0	232	25	385	39	0.182	650	236	15	10	3.1	0.23	29	883	
2207	0	238	225	492	35	0.25	925	270	61	65	4.3	0.82	39	1435	
1344	0	207	70	345	32	0.012	470	164	15	86	3.9	0.54	28	874	
1931	0	171	52	678	42	0.12	885	224	79	34	4.2	0.48	33	1255	
1776	0	311	245	135	150	BDL	530	86	77	135.4	38.5	0.4	32	1154	
1165	0	451	110	10	47	0.011	460	44	85	50	5.4	0.8	22	757	
1071	0	262	137	25	33	BDL	285	86	17	80	2.2	0.34	28	696	
691	0	342	25	8	1	BDL	280	36	46	19	4.6	0.53	20	449	
699	0	305	47	6	15	BDL	245	50	29	43	2.2	0.52	23	454	
1045	0	388	112	18	17	0.15	455	120	38	28	1.6	0.13	38	679	
1185	0	351	135	40	83	0.09	340	106	18	108	11.4	0.23	33	770	
1010	0	431	92	10	9	0.12	385	106	29	54	0.7	0.19	42	657	
607	0	277	20	8	34	BDL	250	64	22	21	0.4	0.23	29	395	
1262	0	314	193	29	79	0.14	535	121	57	43	1	0.14	36	820	
790	0	302	85	10	5	BDL	325	80	30	30	1.2	0.13	42	514	
1553	0	561	167	18	66	BDL	635	168	52	63	1.5	0.29	55	1009	
800	0	283	70	22	44	BDL	310	106	11	40	1.1	0.38	25	520	
455	0	209	15	18	12	BDL	162	46	11	29	0.6	0.44	22	296	
1305	0	228	297	17	20	0.2	490	120	46	72	2.5	0.27	38	848	
1625	0	370	267	20	125	BDL	680	174	60	59	2.7	0.39	48	1056	
1285	0	425	170	8	51	BDL	480	110	50	73	2.4	0.48	39	835	
2265	0	407	250	195	125	0.26	960	292	56	48	6.8	0.28	49	1472	
1405	0	376	132	21	174	BDL	465	102	51	96	3.5	0.33	25	913	
1010	0	456	57	6	49	BDL	370	92	34	60	2.3	0.19	40	657	
985	0	357	100	20	39	0.015	360	98	28	58	1.8	0.3	30	640	

1075	0	425	120	8	19	BDL	495	114	51	22	0.8	0.35	40	699	
842	0	308	82	9	38	BDL	280	48	39	62	0.4	0.12	33	547	
1115	0	357	130	17	70	BDL	435	134	24	55	0.9	0.17	38	725	
2770	0	364	650	55	97	0.25	1215	222	161	75	3.5	0.64	55	1801	
715	0	339	25	12	21	BDL	268	40	41	37	1.5	0.44	24	465	
895	0	413	50	10	24	BDL	345	102	22	46	1.2	0.52	37	582	
770	0	296	87	10	2	BDL	330	74	35	23	0.8	0.27	28	501	
780	0	246	94	15	32	BDL	348	87	32	17	0.6	0.24	31	507	
880	0	474	10	7	18	BDL	364	65	49	30	1.2	0.16	38	572	
570	0	290	25	5	2	BDL	247	61	23	16	0.5	0.32	25	371	
2275	0	253	569	84	2	0.28	833	263	43	130	3.6	0.05	45	1479	
600	0	277	25	18	17	BDL	212	71	9	38	0.8	0.02	22	390	
700	0	357	25	10	9	BDL	298	57	38	23	0.4	0.3	26	455	
920	0	388	74	8	28	0.28	394	109	29	28	1.2	0.26	48	598	
1125	0	314	186	13	22	0.15	338	55	49	98	3.9	0.41	46	731	
2175	0	536	304	25	185	0.25	990	172	136	42	1.9	0.35	42	1414	
515	0	37	123	32	76	BDL	202	51	18	22	0.6	0.03	22	335	
265	0	111	17	8	7	BDL	86	24	6	20	0.5	0.02	21	172	
705	0	333	40	12	3	BDL	308	93	18	18	0.9	0.3	41	458	
595	0	296	27	8	2	0.1	222	61	17	33	0.5	0.3	38	387	
1300	0	283	173	42	135	0.08	444	101	47	92	1.9	0.63	37	845	
840	0	425	27	13	14	BDL	364	121	15	25	1.2	0.26	38	546	
650	0	345	15	5	8	BDL	303	55	41	8	0.5	0.16	45	423	
1080	0	382	109	28	46	0.2	434	125	29	50	1.9	0.25	32	702	
1823	0	561	217	84	41	BDL	575	170	36	149	3.7	0.76	26	1185	
842	0	238	95	39	52	BDL	255	52	30	73	2.5	0.43	21	547	
756	0	220	107	17	20	BDL	125	28	13	112	2.3	1.04	32	491	
1572	0	537	147	47	76	BDL	515	150	34	118	4.7	0.93	23	1022	
676	0	287	42	28	6	BDL	245	60	23	38	5.6	0.58	31	439	
1300	0	464	132	43	27	BDL	430	136	22	99	3.0	0.49	42	845	
1071	0	378	105	55	13	BDL	345	78	36	85	2.8	0.72	33	696	
919	0	354	85	27	19	BDL	260	58	28	89	3.6	0.61	22	597	
844	0	287	92	22	29	BDL	245	54	27	78	3.1	0.46	24	549	
700	0	275	55	26	16	BDL	250	58	26	36	16.4	0.26	27	455	
612	0	238	47	24	18	BDL	210	60	15	42	3.5	0.79	38	398	
662	0	250	65	13	13	BDL	215	46	24	49	3.8	1.01	26	430	
492	0	207	37	11	7	BDL	170	44	15	31	3.8	0.67	22	320	
722	0	262	72	19	14	BDL	240	54	26	52	2.4	1.32	32	469	
1362	0	482	155	38	21	BDL	395	86	44	129	3.3	1.05	36	885	
1624	0	415	290	33	12	BDL	375	142	5	197	3.6	0.78	22	1056	
721	0	275	70	22	10	BDL	220	54	21	60	7.3	1.32	26	469	
829	0	311	77	15	25	BDL	285	98	10	51	7.2	0.61	32	539	
1132	0	384	122	51	13	BDL	355	104	23	92	4.9	0.27	28	736	
701	0	287	55	28	10	BDL	245	52	28	49	2.5	1.07	21	456	
865	0	275	82	66	12	BDL	190	40	22	107	4.7	0.43	34	562	
1386	0	421	180	39	36	BDL	285	68	28	172	21.7	0.55	41	901	
1012	0	311	112	27	60	BDL	315	76	30	83	3.6	0.52	28	658	
1146	0	378	85	78	57	BDL	405	130	19	74	2.9	1.38	18	745	
910	0	354	80	37	11	BDL	320	66	38	59	3.9	0.76	32	592	
679	0	220	62	53	8	BDL	160	36	17	78	4.1	1.45	27	441	
537	0	214	40	19	17	BDL	210	64	12	26	2.5	0.67	38	349	
793	0	293	80	27	10	BDL	195	48	18	90	3.6	0.60	23	515	
467	0	134	47	29	25	BDL	150	34	16	36	2.6	0.12	35	304	
1305	0	317	190	32	94	BDL	275	72	23	164	14.2	0.39	22	848	
557	0	177	52	17	36	BDL	180	38	21	40	3.1	0.18	26	362	
705	0	275	57	15	25	BDL	250	60	24	43	3.6	0.74	31	458	
663	0	311	22	29	10	BDL	170	36	19	71	3.2	0.51	22	431	
1255	0	299	195	48	50	BDL	310	86	23	142	2.8	1.00	26	816	
1194	0	451	122	26	23	BDL	360	94	30	106	3.5	0.30	33	776	
778	0	268	80	13	39	BDL	240	56	24	65	2.9	0.64	22	506	
912	0	397	65	22	11	BDL	205	48	21	112	4.4	0.71	30	593	
381	0	171	17	13	9	BDL	145	36	13	18	3.7	0.42	34	248	
1224	0	354	162	56	24	BDL	275	92	11	151	5.1	0.24	23	796	
1056	0	397	90	47	19	BDL	335	94	24	83	7.2	0.62	26	686	
2038	0	550	252	165	19	0.012	662	107	96	185	1.8	0.41	17	1325	
315	0	133	15	10	3	0.092	126	38	7	11	0.5	0.10	26	205	
632	0	284	17	17	43	BDL	273	57	32	19	0.8	0.66	22	411	
408	0	199	7	14	7	BDL	167	44	14	15	2.1	0.3	18	265	
1305	0	495	109	8	97	BDL	510	65	85	70	2.2	0.52	30	848	
825	0	72	151	115	3	0.095	45	16	1	165	1	0.88	41	536	
1152	0	242	191	42	21	BDL	273	75	21	135	1.8	0.53	32	749	
2250	0	338	572	15	21	0.1	763	244	37	163	4.5	0.3	33	1463	
842	0	356	45	30	7	BDL	293	75	26	50	2.5	0.66	46	547	
1795	0	368	126	350	21	0.025	657	131	80	103	0.9	0.48	32	1167	
840	0	393	37	10	34	0.1	328	61	43	41	1.4	0.36	28	546	
848	0	405	27	8	43	BDL	232	36	34	85	0.8	1.49	23	551	
1255	0	682	32	5	13	BDL	227	36	33	181	2.1	0.73	30	816	
885	0	302	79	18	41	0.1	343	77	37	43	0.9	0.27	28	575	
610	0	223	52	18	10	BDL	162	46	11	63	0.5	0.43	33	397	
2525	0	513	490	8	160	0.125	970	131	156	129	20	0.5	27	1641	
786	0	326	37	25	13	BDL	247	61	23	60	1	0.16	30	511	
188	0	66	22	3	5	0.2	60	16	5	15	2.7	0.05	22	122	
1575	0	507	132	22	152	BDL	555	178	27	108	1.3	1.08	26	1024	
365	0	121	40	10	10	BDL	110	24	12	35	1.1	0.17	32	237	
520	0	193	30	18	51	0.1	215	62	15	21	2.8	0.30	28	338	
565	0	169	87	14	7	BDL	145	38	12	65	1.3	0.65	23	367	
275	0	79	27	22	5	BDL	45	10	5	43	1.5	0.81	25	179	
643	0	223	84	13	4	BDL	190	52	15	63	2.8	0.37	31	418	
725	0	308	30	22	37	BDL	235	64	18	65	2.1	0.27	36	471	
389	0	145	20	32	13	BDL	120	24	15	29	8.1	0.33	22	253	
865	0	374	62	18	27	BDL	350	102	23	42	2.1	0.05	26	562	
615	0	187	89	15	9	0.1	170	42	16	65	1.8	0.13	24	400	
986	0	405	67	21	36	BDL	405	112	30	45	3.1	0.41	39	641	
1025	0	417	92	14	33	BDL	375	104	28	65	3.0	0.11	26	666	
1420	0	525	178	16	8	BDL	430	126	28	135	2.4	0.09	27	923	
723	0	332	32	25	12	0.2	100	22	11	127	2.5	0.51	31	470	
1052	0	471	25	28	84	BDL	455	138	27	36	2.2	0.17	32	684	
750	0	302	62	16	29	BDL	285	102	7	42	2.8	0.05	36	488	
412	0	169	30	12	18	0.1	165	52	9	21	2.2	0.16	34	268	
965	0	465	22	45	26	BDL	325	84	28	75	3.3	1.28	26	627	
2802	0	858	445	32	14	BDL	610	204	24	376	3.5	0.51	28	1821	

1402	0	500	135	46	49	0.2	435	112	38	123	5.2	0.36	29	911	
3312	0	805	630	86	6	BDL	625	212	23	489	4.4	1.45	18	2153	
1189	0	470	92	25	63	BDL	325	106	15	123	3.5	0.91	16	773	
1212	0	439	107	16	88	0.1	400	124	22	98	2.9	0.26	32	788	
611	0	146	65	44	52	BDL	210	64	12	45	4.0	0.42	26	397	
1512	0	659	127	14	15	0.2	515	178	17	108	4.7	0.19	42	983	
642	0	305	20	26	19	BDL	250	64	22	36	3.3	0.10	35	417	
485	0	226	17	22	13	0.1	180	62	6	28	4.5	0.05	29	315	
1242	0	500	110	10	34	BDL	445	124	33	72	3.2	0.08	47	807	
1416	0	573	102	14	96	BDL	530	164	29	82	3.1	0.13	31	920	
282	0	61	47	12	7	BDL	65	18	5	33	2.7	0.09	30	183	
652	0	238	35	15	75	0.2	250	62	23	37	3.4	0.22	26	424	
852	0	366	55	18	21	BDL	300	82	23	63	3.7	0.36	24	554	
989	0	403	92	5	24	BDL	305	84	23	82	10.5	0.45	23	643	
511	0	122	95	8	5	0.1	95	20	11	74	3.6	1.42	36	332	
830	0	397	37	28	8	BDL	285	64	30	58	3.9	1.29	32	540	
712	0	378	15	14	11	BDL	245	62	22	57	3.5	0.30	25	463	
1365	0	525	102	24	100	BDL	505	164	23	82	5.1	0.58	32	887	
822	0	201	142	32	11	0.2	200	62	11	95	3.9	0.95	22	534	
545	0	134	82	30	14	BDL	110	22	13	76	5.3	0.05	36	354	
565	0	171	90	14	7	BDL	140	32	15	65	3.9	0.47	24	367	
655	0	159	80	25	49	BDL	175	40	18	65	4	0.15	15	426	
405	0	122	40	21	15	BDL	125	30	12	32	1	0.3	20	263	
810	0	342	57	15	25	BDL	255	50	32	66	2.8	0.9	45	527	
544	0	195	45	32	10	BDL	165	34	19	50	2	0.32	30	354	
795	0	220	112	15	40	BDL	205	70	7	82	4.6	0.99	12	517	
305	0	98	25	15	15	BDL	100	16	15	21	1	0.1	35	198	
525	0	207	30	24	20	BDL	195	42	22	28	1.8	0.35	22	341	
835	0	262	70	60	25	BDL	255	44	35	72	1.2	0.18	30	543	
665	0	98	75	92	43	BDL	165	34	19	72	4.3	0.48	35	432	
595	0	159	60	8	82	BDL	150	30	18	63	3.2	0.38	22	387	
818	0	305	57	40	25	BDL	210	52	19	87	3.1	0.3	36	532	
635	0	207	65	25	25	BDL	125	18	19	83	6.8	0.18	35	413	
1205	0	384	155	15	44	BDL	345	78	36	112	5.1	0.15	20	783	
675	0	226	70	5	53	BDL	185	34	24	64	8.4	0.35	18	439	
450	0	153	37	10	39	BDL	115	22	15	50	3.2	0.18	22	293	
985	0	305	115	45	25	BDL	260	66	23	102	6.2	0.28	15	640	
608	0	214	57	13	30	BDL	190	36	24	48	4	0.35	18	395	
755	0	268	60	32	35	BDL	170	44	15	90	7	0.15	28	491	
610	0	214	35	42	35	BDL	235	48	28	25	11	0.98	20	397	
495	0	165	35	25	38	BDL	155	28	21	42	2.8	0.3	38	322	
585	0	207	57	21	12	BDL	175	40	18	51	2	0.54	21	380	
1040	0	305	115	47	52	BDL	310	58	40	92	5.1	0.88	23	676	
875	0	293	97	20	38	BDL	235	70	15	86	7	0.28	15	569	
665	0	165	102	30	15	BDL	255	54	29	33	3.3	0.68	18	432	
655	0	214	75	20	28	BDL	195	42	22	60	1.8	0.44	35	426	
1380	0	336	232	34	38	0.08	405	108	33	151	2.3	0.42	28	897	
1092	0	390	132	18	21	0.04	285	58	34	128	1.9	0.84	25	710	
1022	0	232	155	26	68	0.07	325	84	28	105	1.8	0.07	26	664	
1024	0	342	72	19	66	0.12	385	92	38	52	1.9	0.39	55	666	
2095	0	580	325	33	42	0.07	615	142	63	215	2.5	0.44	46	1362	
760	0	360	27	12	35	0.09	310	64	36	31	1.6	0.49	39	494	
728	0	342	45	10	23	0.11	295	64	33	42	1.5	0.90	22	473	
1210	0	317	180	17	39	0.08	180	42	18	192	2.8	0.74	19	787	
1520	0	531	160	26	42	0.08	540	138	47	107	2.8	0.55	55	988	
795	0	275	65	31	7	0.09	270	70	23	54	3.4	0.42	50	517	
773	0	195	90	27	45	0.08	250	58	26	60	4.1	0.16	21	502	
1409	0	427	142	45	76	0.16	515	142	39	95	1.6	0.35	29	916	
1139	0	378	122	46	38	0.11	330	70	38	109	1.2	1.02	36	740	
1465	0	476	157	58	64	0.09	445	96	50	132	1.7	0.74	24	952	
1170	0	360	115	43	86	0.14	285	78	22	138	2.3	0.55	36	761	
767	0	275	70	28	25	BDL	205	44	23	80	1.6	0.59	25	499	
1442	0	451	185	50	33	0.18	360	74	43	166	1.5	0.74	33	937	
912	0	317	97	28	31	0.07	275	56	33	86	1.2	0.40	24	593	
1494	0	451	173	48	83	0.21	460	106	47	131	2.4	0.23	32	971	
448	0	165	45	16	4	BDL	150	32	17	32	1.6	0.12	24	291	
901	0	311	95	15	48	BDL	275	78	19	78	3.9	0.78	37	586	
898	0	345	76	18	39	BDL	310	72	32	57	7.2	0.56	26	584	
574	0	177	42	31	53	BDL	160	58	4	57	0.9	0.22	38	373	
974	0	378	87	25	20	BDL	225	56	21	119	2.2	0.54	39	633	
858	0	354	72	22	13	BDL	305	78	27	56	1.8	0.47	41	558	
484	0	195	37	18	8	0.09	180	42	18	28	1.6	0.39	28	315	
886	0	244	69	42	112	0.11	310	70	33	59	1.8	0.52	32	576	
484	0	189	30	18	26	0.16	170	36	19	32	1.1	0.48	28	315	
1268	0	360	152	27	104	0.09	295	64	33	154	1.9	0.74	27	824	
1205	0	433	132	35	18	0.15	340	76	36	121	2.7	0.48	34	783	
1680	0	561	190	58	42	BDL	400	84	46	206	1.2	0.53	40	1092	
812	0	232	90	14	91	0.3	320	88	24	39	1.7	0.41	22	528	
1005	0	384	130	5	13	BDL	280	54	35	106	1.1	0.67	29	653	
406	18	79	35	22	30	BDL	160	32	19	17	0.8	1.08	42	264	
1751	0	421	352	10	27	0.2	565	104	74	145	1.7	0.43	16	1138	
698	0	287	65	12	15	BDL	235	68	16	56	1.1	0.85	26	454	
1256	0	153	295	14	59	BDL	525	128	50	48	2.5	0.82	37	816	
617	0	275	30	5	16	BDL	220	56	19	35	5.2	0.58	39	401	
1232	0	409	157	14	50	BDL	400	92	41	98	1.6	0.45	43	801	
1512	12	6	340	54	214	0.2	660	164	61	48	1.8	0.41	39	983	
1096	0	299	127	6	129	BDL	415	118	29	56	19.4	0.23	27	712	
1029	0	384	127	9	22	BDL	380	72	49	62	6.6	0.77	36	669	
1006	0	244	117	11	100	BDL	280	82	18	87	1.7	1.04	41	654	
535	0	205	32	4	43	BDL	200	48	19	27	1.1	0.91	25	348	
897	0	254	147	8	36	0.2	355	96	28	56	3.8	0.68	29	583	
735	0	344	52	6	40	BDL	300	72	29	45	1.8	0.37	35	478	
1001	0	199	112	12	159	BDL	395	124	21	24	29.7	0.08	34	651	
1267	0	386	125	16	162	0.3	410	106	35	95	27.6	0.83	39	824	
685	12	175	90	20	35	BDL	320	56	44	18	1.2	0.42	28	445	
1436	0	338	272	25	46	BDL	565	144	50	89	2.9	0.18	26	933	
1147	0	266	172	14	67	BDL	365	72	45	80	2.6	0.38	45	746	
840	0	248	75	24	76	0.2	360	110	21	26	1.7	0.37	31	546	
1149	0	266	205	11	44	BDL	415	100	40	79	7.2	0.44	22	747	
3298	0	459	570	102	332	BDL	850	166	106	187	319.0	0.67	27	2144	
967	0	344	60	18	97	0.3	380	112	24	39	12.7	0.53	36	629	



512	0	187	30	14	32	BDL	195	48	18	28	3.2	0.86	41	333	
811	0	411	35	4	26	BDL	255	46	34	72	2.9	0.67	26	527	
832	0	193	115	16	92	0.2	360	100	27	30	3.5	0.99	42	541	
535	12	48	60	24	108	BDL	225	46	27	21	2.1	0.33	42	348	
287	24	0	32	18	39	BDL	55	16	4	33	7.3	0.18	19	187	
655	24	181	80	10	10	BDL	260	52	32	28	7.7	0.56	26	426	
334	0	122	22.49937	12	26	BDL	85	18	9.728	38	1.4	0.16	14	217.1	
553	0	213.5	47.49867	19	11	BDL	165	36	18.24	50	1.2	0.43	28	359.45	
610	0	231.8	54.99846	20	15	BDL	185	43.56	18.5075	54	1.1	0.54	18	396.5	
986	0	372.1	82.49769	39	25	BDL	215	50	21.888	126	0.9	0.68	34	640.9	
458	0	164.7	29.99916	14	38	BDL	130	28	14.592	44	0.4	0.13	41	297.7	
543	0	219.6	37.49895	11	29	BDL	155	32	18.24	52	2.6	0.23	28	352.95	
453	0	140.3	49.9986	27	9	BDL	140	30	15.808	38	1.1	0.28	18	294.45	
553	0	195.2	59.99832	16	12	BDL	125	26	14.592	69	0.9	0.32	24	359.45	
510	0	176.9	47.49867	28	9	BDL	135	32	13.376	54	2.3	0.7	27	331.5	
566	0	219.6	37.49895	31	12	BDL	180	42	18.24	45	1.1	0.33	38	367.9	
721	0	262.3	77.49783	25	9	BDL	180	38	20.672	83	1	1.25	23	468.65	
470	0	170.8	44.99874	19	10	BDL	110	26	10.944	56	1.8	0.89	35	305.5	
531	0	189.1	54.99846	16	17	BDL	135	27.72	15.9782	60	1.3	0.13	22	345.15	
617	0	256.2	47.49867	21	8	BDL	188.1	47.52	16.8538	55	1.2	0.17	26	401.05	
1043	0	378.2	94.99734	44	22	BDL	295	77.22	24.7942	102	1.1	0.42	31	677.95	
469	0	158.6	34.99902	13	42	BDL	115	24	13.376	52	1.8	0.26	22	304.85	
472	0	189.1	39.99888	14	9	BDL	140	30	15.808	42	3.2	0.32	26	306.8	
520	0	231.8	32.49909	11	11	BDL	175	40	18.24	38	1.7	0.28	24	338	
605	0	256.2	42.49881	21	8	BDL	180	38	20.672	56	1.6	0.41	29	393.25	
686	0	225.7	72.49797	39	12	BDL	220	48	24.32	55	1.2	0.17	22	445.9	
566	0	207.4	44.99874	30	17	BDL	195	40	23.104	38	2.6	0.24	27	367.9	
970	0	341.6	97.49727	47	15	BDL	285	58	34.048	91	1.9	0.35	34	630.5	
436	0	176.9	22.49937	24	13	BDL	130	32	12.16	38	2.1	0.28	23	283.4	
389	0	152.5	29.99916	15	9	BDL	145	34	14.592	22	0.8	0.77	20	252.85	
583	0	250	32	8	22	BDL	170	64	2	52	2.1	1.54	18	379	
1100	0	421	110	3	40	BDL	325	68	38	98	3.6	1.81	22	715	
294	0	122	10	5	14	BDL	65	18	5	32	1.8	0.29	16	191	
432	0	153	37	8	26	BDL	150	46	9	28	2.6	0.10	23	281	
1004	0	275	157	15	12	BDL	210	68	10	125	2.5	0.25	32	653	
539	0	244	22	6	24	BDL	210	74	6	23	1.9	0.40	23	350	
128	0	49	7	3	7	BDL	35	10	2	12	0.2	0.11	12	83	
763	0	378	25	9	11	BDL	280	102	6	39	4.2	0.14	24	496	
548	0	146	77	6	35	BDL	140	46	6	58	2.7	0.08	32	356	
406	0	159	20	10	25	BDL	135	42	7	26	2.2	0.24	20	264	
668	0	262	65	5	10	BDL	220	66	13	47	3.3	0.22	23	434	
868	0	311	92	7	35	BDL	340	126	6	35	8.0	0.43	28	564	
649	0	262	30	6	52	BDL	265	86	12	22	1.9	0.46	30	422	
712	18	244	57	10	25	BDL	230	86	4	53	4.6	0.17	30	463	
902	0	382	69	24	25	0.1	369	85	38	46	1.2	0.39	29	586	
945	0	407	72	18	26	0.2	394	105	32	49	1.6	0.98	35	614	
1012	0	419	54	15	87	BDL	419	127	25	40	1.2	0.29	32	658	
442	0	185	32	12	5	0.1	162	42	14	28	2.3	0.24	28	287	
612	0	253	42	15	26	0.2	222	65	15	38	1.2	0.12	39	398	
612	0	320	7	24	8	BDL	212	59	16	45	1.5	0.46	22	398	
565	0	265	22	12	6	BDL	207	65	11	33	2.3	0.32	35	367	
1289	0	419	151	22	80	BDL	399	105	33	118	1.8	1.00	35	838	
575	0	277	25	5	20	0.1	202	63	11	45	0.9	0.20	29	374	
1068	0	456	104	12	14	BDL	404	117	27	72	1.2	0.38	37	694	
1735	0	499	198	42	162	BDL	455	139	26	196	2.1	0.39	41	1128	
1295	0	530	87	12	86	BDL	551	164	34	58	1.9	0.29	35	842	
720	0	345	15	15	46	0.2	278	65	28	41	0.9	0.30	29	468	
335	0	92	27	10	42	BDL	131	38	9	18	1.1	0.76	31	218	
1390	0	499	129	8	114	0.3	500	139	37	92	2.3	0.52	34	904	
1215	0	462	79	19	119	BDL	460	131	32	66	8.0	0.67	28	790	
1336	0	585	77	14	84	0.1	510	152	32	78	1.9	0.39	29	868	
1178	0	339	104	28	130	BDL	409	125	23	88	2.6	0.77	32	766	
1656	0	622	129	12	151	BDL	465	139	28	172	1.3	0.26	37	1076	
1565	0	610	161	21	19	0.2	389	103	32	185	1.2	0.25	42	1017	
1007	0	236	183	22	34	0.1	116	24	14	196	2.1	0.53	23	655	
1105	0	556	40	18	39	BDL	505	154	29	41	1.3	0.55	29	718	
1122	0	477	79	15	71	BDL	460	113	43	67	1.5	0.52	19	729	
864	0	356	30	28	88	0.5	389	113	26	31	1.9	0.33	34	562	
709	0	103	171	12	6	BDL	96	22	10	124	1.2	1.29	26	461	
1222	0	634	30	22	38	BDL	510	166	23	58	0.6	0.49	28	794	
1798	0	574	252	45	12	0.2	207	63	12	316	2.3	0.45	34	1169	
1102	0	453	79	27	29	BDL	399	107	32	72	1.5	0.56	35	716	
2950	0	1461	148	45	55	0.6	1237	388	65	152	3.7	0.43	42	1918	
1082	0	393	124	25	27	0.2	384	105	29	85	9.2	0.15	29	703	
1175	0	482	79	11	95	BDL	460	150	21	65	1.3	0.29	43	764	
1322	0	653	57	19	42	BDL	515	158	29	72	1.8	0.41	29	859	
975	0	476	30	23	24	BDL	440	118	35	26	1.9	0.29	48	634	
1806	0	805	136	55	38	0.2	695	224	33	125	2.5	0.91	28	1174	
1456	0	427	235	27	13	BDL	300	102	11	194	2.4	0.17	37	946	
1356	0	342	260	22	32	BDL	230	70	13	218	3.2	0.73	39	881	
872	0	421	40	13	24	BDL	345	92	28	46	1.8	0.55	32	567	
741	0	323	30	26	42	0.3	250	70	18	65	1.8	0.39	31	482	
589	0	220	40	12	41	BDL	205	62	12	42	2.2	0.62	19	383	
1308	0	336	178	42	77	BDL	375	112	23	135	2.7	0.17	22	850	
408	0	171	32	9	6	BDL	105	24	11	46	1.7	1.89	29	265	
1342	0	622	64	22	64	0.2	595	158	49	45	1.9	0.68	35	872	
2085	0	482	309	142	34	BDL	370	112	22	312	2.1	1.52	36	1355	
723	0	220	89	32	9	BDL	80	18	9	129	2.4	1.38	37	470	
938	0	378	89	20	15	BDL	315	92	21	75	4.0	0.27	39	610	
3725	0	1165	327	105	327	1.1	1385	446	66	225	3.2	0.81	52	2421	
3056	0	1226	309	85	12	0.9	755	184	72	365	5.9	0.88	49	1986	
1135	0	378	161	10	23	0.1	300	86	21	133	2.7	0.89	22	738	
532	0	240	15	21	30	0.1	235	64	18	18	2.3	0.32	21	346	
672	0	253	22	18	89	BDL	290	82	21	24	2.7	0.28	26	437	
722	0	290	52	9	63	BDL	255	72	18	48	6.5	0.21	26	469	
645	0	308	25	12	29	BDL	280	78	21	21	1.7	0.15	31	419	
692	0	320	27	15	32	0.1	295	86	19	26	5.8	0.22	28	450	
689	0	277	37	18	49	BDL	255	78	15	47	1.5	0.17	29	448	
575	0	290	15	17	8	BDL	260	70	21	19	2.2	0.53	34	374	
765	0	382													

642	0	364	15	8	6	BDL	285	64	30	18	4.3	0.05	38	417	
432	0	154	22	15	58	BDL	165	42	15	24	9.5	0.07	39	281	
502	0	253	20	12	10	BDL	215	52	21	18	3.1	0.10	29	326	
462	0	216	27	8	9	0.2	175	42	17	26	2.6	0.09	24	300	
1686	0	690	161	21	43	BDL	545	164	33	150	2.5	0.46	32	1096	
728	11.88	181	111	8	24	0.08	275	62	29	39	0.8	0.40	28	473	
800	0	284	74	19	44	0.05	355	90	32	26	0.2	0.21	31	520	
546	11.88	103	99	24	3	0.09	160	34	18	41	24.7	0.11	25	355	
811	0	356	47	13	32	0.11	260	60	27	70	0.8	0.31	37	527	
915	23.76	326	82	15	4	0.08	135	26	17	148	3.7	0.57	42	595	
876	0	308	74	23	47	0.08	350	72	41	45	2.6	0.48	29	569	
1240	11.88	109	255	16	142	0.15	520	108	61	50	3.7	0.13	44	806	
760	11.88	12	126	30	154	0.08	255	50	32	59	1.0	0.13	27	494	
1279	0	423	178	12	6	0.17	230	46	28	190	2.4	0.48	44	831	
1172	0	417	109	10	85	0.21	505	146	34	29	9.6	0.06	33	762	
1789	0	302	322	18	156	0.28	775	204	64	49	1.3	0.10	27	1163	
923	23.76	211	141	20	15	0.08	245	32	40	96	1.1	0.30	36	600	
996	35.64	405	57	16	16	0.16	275	48	38	107	1.0	0.52	29	647	
860	0	459	17	24	5	0.08	285	54	36	74	0.5	0.19	36	559	
511	0	248	15	21	10	0.05	210	48	22	23	0.2	0.52	25	332	
628	0	229	49	13	32	0.08	270	68	24	17	0.3	0.24	30	408	
756	0	368	17	11	24	0.05	260	72	19	51	0.2	0.40	42	491	
1980	0	671	275	35	12	0.18	590	76	97	201	8.0	0.40	46	1287	
1002	24	238	125	14	72	0.12	300	68	32	89	1.9	0.54	34	651	
846	24	18	240	16	3	0.05	50	16	2	168	1.4	1.76	37	550	
625	18	183	75	12	2	0.08	80	28	2	102	0.5	0.41	25	406	
1411	0	378	165	32	94	0.13	655	200	38	29	0.4	0.08	35	917	
1195	0	336	147	24	51	0.11	485	138	34	51	6.0	0.08	42	777	
560	0	256	15	20	24	0.08	245	68	18	17	0.2	0.10	25	364	
722	0	281	72	17	8	0.05	195	50	17	76	2.8	0.50	25	469	
776	0	250	107	13	10	0.08	185	48	16	79	19.2	0.25	32	504	
985	0	336	135	10	5	0.12	310	88	22	78	3.9	0.26	35	640	
1300	0	573	75	50	2.62		350	68	44	135	1.5	1.12			
930	0	305	110	78	4.67		265	40	40	89	2.6	1.28			
510	0	140	47	39	14.77		160	24	24	36	11.2	0.38			
920	0	159	147	70	38.26		285	38	46	76	5.8	0.49			
700	0	256	22	91	3.42		300	22	60	15	10.8	1.27			
520	0	195	52	21	1.17		210	26	35	19	5.6	1.07			
1100	0	214	175	84	32.95		350	48	56	89	4.4	0.82			
2480	0	854	250	95	55		810	26	181	195	1.1	3.4			
980	0	366	75	33	16.06		175	20	30	48	163	0.49			
3650	0	854	650	85	58		225	16	45	708	45	2.7			
340	0	73	40	31	14.38		120	22	16	18	6.8	0.35			
710	0	293	70	6	3.14		205	20	38	50	31	0.5			
1070	0	183	150	96	46.49		305	46	46	103	4	0.62			
860	0	232	72	107	33.99		275	50	36	47	40	0.35			
170	0	61	12	4	11.57		70	14	9	4	1.3	0.07			
1730	0	378	257	138	12.21		400	12	90	210	2.9	1.46			
1060	0	299	105	88	30.29		405	56	64	54	3.2	0.94			
1130	0	67	232	134	13.93		360	84	36	70	39.6	0.45			
330	0	128	25	29	4.16		125	14	22	14	6.4	0.17			
2430	0	403	457	180	85		680	154	72	233	19.7	0.59			
790	0	250	82	71	18.6		150	30	18	72	67	0.5			
920	0	177	112	116	5.39		235	32	38	78	42	0.57			
420	0	183	22	12	4.98		175	40	18	11	5.6	0.87			
710	0	177	105	78	2.92		230	40	32	54	4.6	0.39			
610	0	153	65	54	34.5		235	46	29	28	4.8	0.39			
900	0	146	112	99	45.47		200	42	23	60	90	0.35			
620	0	159	87	63	17.29		200	50	18	45	7	0.44			
500	0	244	22	13	1		205	28	33	19	1.5	0.41			
650	0	293	25	41	3.85		190	36	24	58	3.3	1.48			
2080	0	439	292	175	82		285	34	49	344	3.3	1.3			
520	0	189	55	16	7.38		210	48	22	17	9.6	0.34			
600	0	220	40	43	6.05		185	32	26	52	1.4	0.86			
1070	0	287	97	125	37.25		360	40	63	59	34	0.89			
880	0	287	67	66	33.15		260	30	45	82	1.2	1.07			
580	0	177	35	75	26.41		155	30	19	57	7.8	0.59			
440	0	177	15	22	7.38		180	32	24	16	0.6	0.38			
410	0	201	12	16	4.98		175	34	22	13	0.5	0.38			
970	0	214	140	119	5.02		285	36	47	83	13	0.45			
1260	0	104	280	116	47.27		480	100	56	65	3.6	0.62			
610	0	171	32	64	39.72		220	34	33	28	16.5	0.42			
1100	28	325	136	16	48.39		303	86	21	91	37.06	0.323			
980	12	307	148	8	22.52		308	45	48	82	2.76	0.737			
1070	15	356	163	8	11.8		272	51	35	105	25.9	0.544			
560	12	236	49	2	5.64		205	43	24	31	2.4	0.535			
2020	18	461	440	3	5.64		287	45	42	326	9.6	0.557			
1770	0	563	265	4	24.98		493	119	48	163	25	0.516			
910	12	264	131	17	31.43		269	62	28	74	18.5	0.272			
310	0	124	30	8	1.72		103	18	14	21	1.92	0.465			
140	0	30	25	2	1.72		31	6	4	16	0.74	0.407			
390	0	125	54	12	12.57		113	21	15	30	10.35	0.0908			
480	0	231	22	5	0.25		226	70	12	4	3.04	0.223			
730	9	324	47	30	5.94		303	74	29	24	6	0.376			
420	12	142	35	1	14.88		154	43	11	23	1.95	0.5			
710	12	326	40	2	22.79		293	51	40	25	4.49	0.678			
910	0	352	84	22	27.95		318	76	31	47	26.25	0.201			
990	15	352	87	19	5.24		361	90	33	45	25.8	0.184			
860	18	336	84	9	23.1		293	82	21	56	9.07	0.703			
820	15	386	52	1	11.98		334	45	54	34	1.18	0.434			
400	0	172	25	7	9.63		161	44	12	16	1.06	0.108			
750	0	381	25	3	13.89		329	39	56	19	4.26	0.194			
340	0	156	27	1	10.8		118	29	11	19	5.21	0.102			
410	0	167	42	3	4.55		144	27	19	27	1.29	0.132			
1170	15	343	166	21	37.74		318	47	49	120	4.4	0.273			
900	0	381	74	3	12.18		334	53	49	51	2.15	0.402			
790	0	277	87	10	21.36		257	53	30	55	14.41	0.169			
350	0	105	47	2	26.11		103	14	17	32	1.55	0.0686			
830	15	285	89	3	20.86		287	90	15	49	14.91	0.166			
920	0	356	104	3	26.11		323	82	29	60	2.46	0.528			
1310	21	468	124	5	47.25		467	45	86	84	0.097	0.68			

1060	12	456	104	6	11.76		392	44	69	60	2.9	0.357				
1270	34	443	141	41	8.56		436	103	43	89	0.62	0.518				
320	0	151	14	9	4.81		140	35	13	6.24	1.78	0.525				
380	0	176	19	14	2.24		149	37	14	16.83	1.59	0.346				
830	0	285	95	37	2.31		265	75	19	66.15	1.23	0.474				
560	0	200	37	23	47.83		217	40	28	25.64	3.87	0.358				
460	0	201	25	14	5.25		188	50	15	18.08	1.96	0.581				
410	0	182	21	14	2.03		164	40	16	15.23	5.4	0.622				
2290	0	545	423	101	3.83		496	102	59	296.1	4.4	0.686				
440	0	157	30	25	24		168	46	13	22.8	0.66	0.858				
1450	0	351	243	42	1.88		414	110	34	141.5	1.43	0.76				
650	0	254	44	28	48.12		260	60	27	28.87	0.54	0.772				
660	0	188	81	32	3.2		221	54	21	48.44	0.86	0.515				
500	0	157	56	16	7.28		202	38	26	20.66	0.62	0.618				
1120	0	285	155	67	16.63		342	67	42	91.94	11.68	0.947				
310	0	145	19	1	1.99		125	21	18	12.23	0.7	0.648				
450	0	182	28	21	4.15		173	33	22	20.9	1.57	0.595				
1570	0	285	319	68	34.39		375	81	42	186.9	1.68	0.587				
340	0	139	21	14	3.47		144	38	12	11.26	0.68	0.442				
1870	0	351	326	93	49.17		577	121	67	151.2	18.8	0.435				
540	0	236	25	18	4.53		231	52	25	15.6	0.3	0.504				
680	0	182	86	53	9.72		202	37	27	58.8	5.85	0.425				
870	0	266	132	19	9.06		269	65	26	74.52	1.21	0.604				
1110	0	321	178	27	5.13		313	75	30	109.55	2.32	0.702				
560	0	266	25	5	2.55		236	38	34	17.82	0.39	1.02				
1150	0	212	213	67	36.87		318	71	34	114.77	3.14	0.953				
680	0	242	81	19	4.98		212	48	22	58.36	1.05	0.944				
430	0	157	32	16	15.77		164	37	17	22.3	1.36	2.31				
470	0	212	21	18	3.74		197	35	27	14.07	2.45	0.704				
420	0	205	35	2	2.16		156	28	21	22.3	1.25	0.207				
1090	0	332	153	68	44.55		312	72	32	94.1	19.3	0.08				
510	0	260	21	17	3.01		212	40	27	14.93	7.8	0.145				
930	0	272	146	31	6.74		245	45	32	96.8	3.74	0.064				
490	0	205	38	10	8.22		198	36	26	20.91	0.44	0.338				
1040	0	362	108	20	4.97		345	57	49	74.3	10.4	0.0736				
820	0	320	70	26	0.93		312	49	46	44.11	0.6	0.633				
3170	0	586	739	5	5.92		727	174	71	386	12.7	0.0245				
850	0	284	136	10	2.08		231	43	30	85.8	4.53	0.118				
800	0	362	63	13	3.62		288	53	38	41.5	15.1	0.0995				
1530	0	465	185	84	5.79		387	74	49	121.3	86.1	0.062				
740	0	211	95	44	13.8		241	43	32	49.78	14.2	0.168				
1030	0	296	190	27	21.93		241	42	33	103.4	36.4	0.08				
300	0	214	28	13	0.58		189	53	13	21	1.5	0.534				
650	0	293	100	55	7.2		301	53	40	81	3	0.739				
400	3	360	14	14	2		158	22	24	95	1	1.03				
900	0	409	67	31	0.01		219	43	27	112	0.7	0.622				
900	0	311	91	66	9.82		357	45	58	62	3.9	0.858				
1100	0	433	135	25	0		260	35	41	145	0.7	1.3				
300	3	165	21	6	0.4		133	29	15	18	0.6	0.448				
400	0	232	19	4	0		158	37	16	30	1.8	0.316				
450	0	220	49	9	0.26		199	37	26	31	1.9	0.77				
500	0	189	51	30	1.74		138	41	9	54	2.3	0.448				
1600	0	653	153	48	0.21		423	31	83	195	2.1	0.628				
1550	3	555	174	57	10.5		265	31	45	240	1.5	0.582				
600	0	262	49	24	4		168	31	22	76	1	0.645				
750	0	220	111	44	3.3		270	33	45	63	2.22	0.713				
550	0	268	26	16	0.12		194	39	23	44	2	0.587				
850	3	384	53	30	8.08		265	72	21	44	53	0.271				
450	0	171	56	27	3.44		153	20	24	43	23	0.681				
200	0	73	14	24	9.9		36	53	-23	35	2	0.777				
1100	0	268	221	42	10.4		403	106	33	88	3	0.341				
1800	0	372	362	115	10.97		439	80	57	255	2	0.242				
450	0	226	14	24	7.94		204	59	13	15	8	0.215				
650	0	305	58	17	0.94		87	35	26	74	0.7	0.297				
200	0	146	7	0	0		56	22	13	10	1.4	0.257				
750	0	329	60	26	1.4		92	37	33	67	1.2	2.32				
850	0	329	102	34	10.57		107	43	49	77	0.68	1.2				
550	0	183	84	30	5		153	61	18	35	1.15	1.2				
900	0	256	142	36	11.5		204	82	30	59	13.3	0.554				
450	6	214	21	13	2		92	37	17	19	22	0.544				
400	3	201	26	16	4		87	35	12	36	10	0.595				
650	0	256	72	18	11		122	49	44	22	1.5	0.854				
700	3	378	28	7	0.07		46	18	58	48	1.5	0.794				
450	3	256	14	9	0.42		66	27	30	32	0.97	0.706				
450	3	226	30	19.4	4.39		82	33	35	16	0.79	0.438				
400	3	244	14	3	0.32		97	39	2	52	1.7	0.416				
750	3	342	46	28	7.36		163	65	15	33	85	0.454				
900	0	311	121	42	11.5		189	76	57	25	16	0.269				
550	0	207	67	26	7.7		87	35	24	60	0.76	0.571				
750	0	305	58	44	0.51		56	22	46	75	0.7	1.29				
300	0	110	12	27	29.32		61	25	11	17	4	0.882				
950	0	287	79	144	2.1		179	72	49	62	2	0.404				
350	0	171	21	19	6.4		71	29	16	23	2.33	1.02				
650	0	244	77	40	0.15		122	49	26	58	1.91	0.849				
550	0	256	28	69	0.21		61	25	18	79	3.41	1.25				
1200	0	354	130	140	38.36		122	49	66	73	82	0.602				
600	0	244	70	25	1.5		61	25	19	87	3	1.44				
470	0	116	67	35	14		184	67	4	20	2.5	0.33				
580	0	207	42	25	16		224	41	30	29	0.5	0.409				
1070	3	317	128	65	12		291	29	53	108	3.7	0.475				
750	3	336	37	15	4		296	45	45	36	0.5	0.459				
580	0	177	72	35	7		250	72	17	15	2	0.244				
550	0	256	30	25	6.5		219	72	9	22	6	0.295				
620	0	177	72	32	14		265	70	22	19	2	0.323				
580	3	226	30	32	10.6		224	49	25	27	2	0.299				
520	0	232	33	28	3		204	53	17	20	8	0.23				
520	0	128	72	34	9		219	76	7	17	2	0.247				
920	3	329	60	60	15.5		270	33	46	82	7	0.299				
840	0	311	46	57	8		230	37	33	83	6.8	0.268				
220	0	104	12	8	1.7		66	16	6	19	0.6	0.169				
540	0	128	77	34	14.5		230	57	21	17	1.86	0.326				

720	6	165	84	52	27			240	53	26	54	1.25	0.303				
670	0	171	91	57	28			224	47	26	50	0.82	0.344				
570	0	195	49	25	13			224	29	37	27	0.47	0.343				
380	0	134	39	25	12.5			138	31	15	22	0.36	0.342				
1070	6	372	81	49	45			434	47	77	44	0.7	0.958				
640	3	207	56	60	3			168	25	26	65	8	0.225				
210	0	98	7	0	6			77	8	14	10	1.5	0.0689				
730	3	323	35	10	3.8			286	12	62	34	0.3	0.44				
1190	0	250	187	74	46.8			360	64	49	87	32	0.47				
1530	0	293	287	83	49.9			510	88	70	108	15	0.21				
410	0	98	47	30	30.4			165	28	23	15	5	0.12				
890	0	281	102	61	36.6			270	48	36	73	10	0.52				
1050	0	201	215	45	34.2			330	44	53	86	2.5	0.6				
480	0	146	47	20	24			185	38	22	24	1.2	0.19				
650	0	189	97	45	7.9			265	60	28	26	2.1	0.22				
1450	0	610	92	61	8.8			275	24	52	204	2.1	1.61				
490	0	220	27	5	5.4			230	14	47	4.8	2	0.1				
1170	0	329	222	32	12.3			285	36	47	118	30.2	0.27				
910	0	226	137	70	46.8			310	72	32	64	1.2	0.61				
1020	0	220	195	55	7			365	60	52	64	1.2	0.41				
400	0	220	10	8	0.4			160	32	19	15	2.1	0.31				
390	0	153	27	23	3.5			145	34	15	22	0.4	0.13				
690	0	281	40	49	3.1			205	42	24	63	1.2	0.26				
320	0	171	7	18	2.8			115	36	6	20	0.8	0.29				
1790	0	696	120	119	1.4			135	28	16	344	8.4	1.6				
480	0	244	17	17	0.7			175	42	17	29	1.2	0.32				
980	0	305	172	5	3			255	50	32	106	2.2	0.42				
480	0	226	20	2	1.1			180	24	29	25	0.89	0.46				
460	0	153	30	45	14.2			190	56	12	18	0.67	0.22				
520	0	189	55	20	22.8			200	60	12	26	0.89	0.13				
500	0	262	20	8	1.4			150	24	22	44	2.81	0.28				
420	0	110	40	28	19.3			160	40	15	20	3.39	0.21				
570	0	250	52	10	1.1			200	32	29	37	0.9	0.58				
1100	0	317	185	31	0.4			300	48	44	110	5.2	0.28				
570	0	220	40	40	3.8			170	34	21	50	1.5	0.34				
780	0	299	97	10	6.3			185	50	15	92	2.1	0.58				
360	0	195	10	5	0.4			90	24	7	40	1.2	0.3				
690	0	250	87	8	30.3			130	44	5	88	14.99	0.62				
460	0	226	27	5	15.6			150	34	16	34	2.1	0.49				
370	0	183	15	3	1.1			160	28	22	10	0.2	0.04				
870	0	323	100	24	4			290	72	27	65	0.9	0.12				
870	0	317	85	16	44.8			275	68	26	60	21	0.19				
610	0	183	25	63	37.9			250	86	9	16	15	0.21				
770	0	275	107	34	7.5			170	26	26	85	21	0.72				
440	0	189	32	22	3.6			180	30	26	16	1.9	0.32				
650	0	220	55	37	33.5			240	70	16	37	2	0.21				
550	0	214	55	15	6.4			195	42	22	34	3	0.27				
630	0	256	55	29	4.9			200	64	10	46	10.4	0.23				
920	0	360	77	29	26.6			300	80	24	59	23.5	0.43				
480	0	220	37	2	4.5			175	46	15	24	9.6	0.31				
420	3	171	23	25	0.4			168	31	22	16.7	2.83	0.143				
410	0	122	63	8	1.64			153	49	7	21	1.27	0.111				
1200	6	445	93	43	1.18			97	16	14	230	1.96	1.79				
690	0	214	74	24	39			245	33	39	44	1.48	0.418				
430	3	195	23	4	3.9			173	39	18	17	3.64	0.292				
710	0	134	135	28	29			209	39	27	63	6.23	0.195				
370	0	159	35	6	6			140	24	19	17	3	0.07				
1160	0	293	150	48	48			475	110	49	43	8	0.48				
530	0	226	52	16	2			200	46	21	27	2	0.31				
480	0	250	20	1	0			140	20	22	41	8	0.24				
460	0	165	40	0	47			190	40	22	16	1	0.11				
280	0	85	30	4	17			90	16	12	11	19	0.09				
500	0	171	55	7	2			175	38	19	20	22	0.14				
330	0	153	25	1	1			140	42	9	10	0.6	0.11				
930	0	195	145	68	42			370	104	27	39	5	0.3				
1700	0	305	310	144	53			490	108	53	124	68	0.46				
930	0	305	112	15	27			260	56	29	70	39	0.26				
210	0	92	20	4	2			85	20	9	8	1	0.09				
520	0	214	37	7	35			220	76	7	14	4	0.12				
350	0	159	22	9	3			145	36	13	12	2	0.15				
790	0	256	72	31	30			220	84	2	27	89	0.16				
170	0	61	22	0	8			60	16	5	9	2	0.05				
150	0	61	15	2	1			55	18	2	4	5	0.09				
150	0	73	10	0	1			60	20	2	6	0.5	0.05				
1120	0	488	97	28	12			375	112	23	44	66	0.69				
660	0	195	72	34	19			240	64	19	40	2	0.26				
320	0	116	37	0	1			120	28	12	16	1	0.18				
1060	0	299	160	13	48			450	74	64	36	0.7	0.28				
1150	0	287	137	75	22			370	54	57	73	35	0.33				
480	0	214	32	4	16			185	48	16	23	3	0.2				
710	0	244	37	50	32			265	46	36	40	1	0.84				
1110	0	220	187	106	12			355	80	38	80	17	0.39				
1450	0	372	190	106	44			490	100	58	99	15	0.46				
420	0	177	35	13	8			140	22	21	17	24	0.15				
540	0	287	25	16	1			145	32	16	52	6	0.52				
580	0	183	60	20	46			165	42	15	28	47	0.12				
440	0	183	27	28	3			160	44	12	24	6	0.16				
710	0	305	42	37	9			280	62	30	32	2	0.1				
360	0	92	60	2	3			135	24	18	17	4	0.05				
230	0	91	17	5	2.33			81	16	10	12	2.05	0.137				
770	0	320	59	31	3.63			243	64	20	39	41.44	0.794				
610	0	260	37	26	23.5			229	50	25	25	15.42	0.375				
470	0	115	62	30	16.33			149	30	18	33	9.56	0.195				
270	0	60	35	20	15.48			87	19	10	19	2.71	0.101				
580	0	218	52	21	1.62			169	36	19	32	38.84	0.357				
2640	15	640	517	51	15.62			531	130	50	359	6	0.935				
1080	0	344	125	35	20.54			356	90	32	80	4.1	0.726				
1050	0	294	139	59	11.7			319	74	33	79	25.48	0.62				
250	0	111	17	6	0.53			96	24	9	10	2.86	0.0854				
750	0	254	96	12	24.31			229	48	26	63	4.53	0.114				
720	0	289	77	12	4.07			239	56	24	53	3.84	0.256				

1360	0	460	187	7	0.74		443	94	51	106	2	0.713				
740	0	320	47	26	4.55		245	60	23	28	49.4	0.416				
750	0	267	45	36	41.67		319	70	35	24	1.88	0.372				
280	0	113	27	6	0.8		98	22	10	18	1.18	0.36				
200	0	79	17	4	0.91		70	13	9	11	3.21	0.524				
260	0	85	27	2	21.11		94	19	11	15	0.83	0.132				
270	0	90	31	2	15.23		92	21	10	17	3.95	0.107				
490	0	163	37	18	40.53		156	36	16	22	29.3	0.0809				
490	0	172	41	25	20.35		176	36	21	24	10.82	0.125				
350	0	136	25	4	19.48		139	38	11	15	1.83	0.182				
680	0	163	95	40	42.78		184	42	19	67	5.33	0.285				
1090	0	343	113	55	25.98		378	64	53	64	17.74	0.404				
270	0	105	22	6	9.4		98	28	7	15	3.26	0.239				
640	0	232	83	5	7.53		196	27	31	54	3.15	0.425				
750	0	236	102	37	12.06		207	43	24	61	27.22	0.125				
920	0	364	123	2	1		294	65	32	68	13.52	0.253				
390	0	169	29	2	0.47		152	47	8	17	3.15	0.452				
1010	0	439	83	12	30.12		363	104	25	56	12.14	0.625				
950	12	398	98	9	12.88		265	59	29	74	37.9	0.523				
240	0	121	12	1	0.39		98	29	6	9	2.41	0.562				
560	0	287	33	1	0.64		226	49	25	23	2.89	0.125				
1110	0	356	155	7	1.2		368	41	65	83	4	0.08				
870	0	281	155	18	3.11		189	43	20	112	1.66	0.144				
620	0	282	59	1	1.9		216	57	18	40	4.06	0.102				
1230	0	462	154	18	35.71		392	53	63	94	11.22	0.098				
1440	0	486	222	4	19.32		456	86	59	119	0.87	0.76				
1280	0	383	175	56	2.99		378	61	55	119	1.08	0.52				
660	0	254	90	16	5.63		212	48	22	52	1.61	0.36				
1000	0	368	86	28	44.1		356	96	28	55	16.44	0.25				
600	21	257	49	2	1.09		232	58	21	29	1.26	0.42				
950	0	266	188	6	1.44		200	57	14	110	27.5	0.69				
230	0	72	33	3	6.31		68	23	3	20	1.23	0.23				
960	0	227	183	3	28.41		230	51	25	96	32.56	0.12				
1160	0	223	265	19	1.88		223	49	24	154	12.53	0.5				
480	15	201	36	2	1.57		188	41	21	22	2.56	0.8				
740	0	187	136	7	2.12		155	39	14	90	12.5	0.19				
510	0	139	84	2	32.97		148	39	12	46	5.6	0.65				
280	18	135	3	2	2.57		136	23	19	2	0.56	0.52				
250	0	119	9	1	1.87		111	25	12	5	1.23	0.82				
400	0	161	40	1	5.57		150	36	15	21	1.23	0.35				
720	0	281	62	3	24.89		250	54	28	35	23.56	0.62				
590	0	185	58	10	41.68		208	35	29	32	12.36	0.75				
410	0	199	13	1	37.76		181	39	20	8	2.33	0.85				
350	0	163	11	20	9.8		160	39	15	5	0.23	0.65				
170	0	79	9	2	0.54		70	16	7	5	0.12	0.42				
830	0	350	80	15	0.61		255	54	29	58	23.65	0.15				
770	18	295	86	2	0.91		252	56	27	46	23.45	0.23				
820	0	268	94	4	37.74		222	50	24	70	25.3	0.45				
1210	0	324	188	4	42.82		330	68	39	100	42.3	0.82				
1180	0	336	183	17	15.89		298	76	26	106	45.3	0.74				
1240	18	300	228	10	39.97		290	65	31	144	12.3	0.65				
480	21	176	49	3	6.84		136	34	12	32	26.32	0.23				
1040	0	342	129	4	44.25		263	51	33	90	45.13	0.25				
400	0	159	35	1	15.98		123	29	12	20	23.3	0.56				
600	0	175	96	3	5.55		171	41	17	52	12.35	0.25				
390	0	133	45	1	18.76		119	25	14	28	8.96	0.85				
500	0	199	49	2	25.73		150	29	19	32	23.65	0.45				
620	0	163	63	43	41.81		216	55	19	34	15.17	0.112				
1040	0	223	205	53	7.53		242	57	24	117	14.28	0.25				
780	0	243	105	21	3.29		262	59	28	55	2.32	0.36				
1040	0	287	159	42	7.47		318	84	26	89	4.13	0.121				
1090	0	332	164	23	7.5		270	61	29	115	17.07	0.114				
1790	0	513	289	45	42.82		421	104	39	178	66	0.25				
650	0	268	56	14	7.1		250	39	37	31	2.33	0.85				
1250	0	338	178	43	45.82		374	92	35	95	32.92	0.45				
1010	0	297	127	51	17.89		343	69	41	69	7.03	0.25				
1980	9	522	291	148	1.64		581	157	46	184	5.01	0.56				
600	0	220	45	36	2.21		221	55	20	26	15.02	0.25				
780	0	314	66	19	13.9		308	69	33	36	0.98	0.098				
1000	0	371	94	41	17.13		349	83	34	68	0.29	0.25				
280	0	127	19	3	4.08		103	27	9	11	7.47	0.45				
530	0	177	49	23	11		173	27	26	37	5.5	0.299				
1470	3	421	223	95	21		199	14	40	208	65	0.273				
630	3	207	79	20	2		153	33	17	72	3.4	0.299				
620	0	250	51	20	0.41		209	29	33	43	2.6	0.264				
400	0	189	19	5	0.41		158	29	21	17	0.9	0.297				
360	0	153	23	7	4.17		133	29	15	19	1.25	0.925				
630	0	187	71	45	2.5		186	45	18	56.3	1.5	0.17				
570	0	154	61	69	1.5		156	45	11	43.9	26.4	0.11				
1690	0	846	48	9	0.8		103	12	18	340.3	0.5	1.14				
1580	0	544	200	10	12.7		265	29	47	237.8	5.5	1.31				
1100	0	362	114	94	8.4		167	29	23	120	95.4	0.19				
470	0	272	12	4	4.4		177	28	26	26.1	1.2	0.48				
250	0	97	19	12	0.3		93	26	7	11.8	2.6	0.35				
110	0	30	14	7	1.5		29	8	2	10	1.4	0.98				
550	0	211	43	36	15		172	57	7	33.3	23.1	0.04				
130	0	30	12	7	16.3		34	10	2	6.9	11.2	0.06				
640	0	157	81	57	14.2		196	55	14	44.5	18.2	0.3				
390	0	115	50	12	17.9		123	37	7	23.7	14.6	0.27				
410	0	157	29	33	9.8		132	39	8	15.4	28.5	0.33				
430	0	205	24	15	1.7		162	59	4	21.8	0.9	1.22				
210	0	79	24	5	8.2		64	16	6	15	6	0.14				
510	0	211	38	12	6.7		123	26	14	58.8	2.2	0.56				
650	0	290	55	10	0.7		230	29	38	41.1	0.4	0.61				
260	0	139	10	5	1.3		93	28	6	14.4	0.9	1.04				
780	0	242	79	58	0.6		152	10	31	101.4	12.5	0.5				
760	0	183	102	81	1.6		263	63	26	53.2	0.9	0.12				
360	0	149	37	4	0.2		111	16	17	30.2	1.9	0.06				
340	0	85	37	6	46		115	20	16	22	4.5	0.07				
570	0	189	82	12	1		180	34	23	47	1	0.4				
410	0	79	60	37	17		125	22	17	33	3.5	0.11				

300	0	134	12	6	1		110	26	11	16	2	0.42				
310	0	165	10	4	1		120	38	6	14	3.5	0.37				
440	0	165	50	10	1		180	52	12	17	2	0.21				
240	0	122	7	5	4		85	22	7	15	1	0.39				
640	0	159	110	5	31		255	64	23	28	3	0.25				
620	0	134	97	29	42		265	66	24	20	1	0.24				
140	0	73	5	1	2		60	22	1	3	1	0.17				
300	0	128	27	3	1		110	38	4	15	4	0.38				
280	0	122	22	4	4.9		110	22	13	10	4.5	0.16				
400	0	146	35	8	8.7		145	44	9	21	3.5	0.16				
220	0	104	17	4	5.6		60	20	2	17	8	0.15				
330	0	116	30	10	2.9		125	48	1	12	9	0.14				
470	0	122	55	26	12.7		155	56	4	30	10	0.14				
650	0	244	50	17	12.9		235	58	22	28	21	0.15				
270	0	98	27	6	9		95	30	5	14	5.9	0.13				
250	0	104	17	0	7		105	26	10	6	2	0.11				
440	0	128	60	26	11.5		140	52	2	29	10	0.76				
220	0	92	17	6	2.8		75	24	4	9	9	0.17				
460	0	238	15	6	5.4		175	36	21	23	1	0.46				
680	0	256	52	23	12.8		225	54	22	35	28	0.2				
200	0	73	17	4	4.6		70	24	2	10	3	0.13				
310	0	128	25	7	5.8		105	28	9	19	3	0.11				
350	0	153	35	7	1.7		140	18	23	9	10	0.16				
310	0	146	15	7	5.6		120	42	4	13	3.5	0.18				
490	0	211	33	7	2.44		195	41	22	18.79	4.67	0.0795				
1710	0	374	320	68	42.65		352	62	48	230.6	1.69	0.2				
380	0	157	31	6	3.42		137	23	19	22.6	3.16	0.744				
680	0	236	57	38	20.08		264	55	31	31.25	2.92	0.115				
950	0	229	168	21	1.94		259	51	32	96.13	2.7	0.104				
740	0	205	76	51	4		273	57	32	41.75	1.29	0.108				
2360	0	435	526	67	3.51		352	66	45	380.15	0.99	0.308				
790	0	260	123	13	3.05		234	41	32	71.83	1.27	0.251				
1160	0	441	149	36	18.45		356	61	49	99.15	6.04	0.208				
870	0	302	97	21	1.64		278	45	40	67.1	5.44	0.274				
840	0	260	111	37	30.25		288	61	33	56.03	5.22	0.08				
800	0	314	89	5	8.83		269	46	37	54.73	8.37	0.14				
474.1	0	220.6	64	22.7	9.2		164.1	45.22	12.43	40.1	40.6	0.11				
267.9	0	34.5	47.4	43.4	6.9		20.5	2.06	3.73	52.9	1.8	0.02				
371.6	0	151.6	61.6	15	2.8		123.1	30.83	11.19	34.6	15.1	0.04				
87.7	0	25.4	15.3	3.6	5.1		27.7	10.28	0.49	9.8	0.8	0.02				
420.9	0	137.9	52.1	12.7	11		143.6	32.89	14.93	19.9	2.9	0.29				
354.7	0	130.6	56.1	2.5	7.5		156.5	39.05	14.33	17	1.1	0.16				
994.8	0	131	248.7	26	0.7		323.1	59.61	42.31	83.8	2.7	0.52				
500.4	0	89.6	104.2	27.7	34.2		128.2	37	8.7	65.2	3.4	0.04				
151.6	0	70.1	15.3	2.1	5.4		60.7	18.5	3.52	9.1	4	0.08				
348.8	0	186.1	26.1	8.2	0.6		128.2	20.55	18.67	23.9	0.9	0.39				
975.5	0	137.9	208.5	29	10.5		220.5	51.38	22.39	95.4	4.9	0.33				
189.3	0	13.8	45	2.3	12.8		46.2	12.33	3.73	15.1	4.1	0.02				
60.4	0	34.5	9.5	0	0.9		30.8	8.22	2.49	3	0.9	0.01				
556.4	0	158.5	78.2	43	39		184.6	49.33	14.92	45.1	43.3	0.05				
208	0	27.6	35.5	3	37.2		71.8	16.44	7.46	14.7	8.8	0.02				
400.2	0	268.8	16.6	8.4	0.7		189.7	16.44	36.11	20.7	0.8	0.47				
170	0	55.1	30.8	5.2	3.3		51.3	16.44	2.48	11	12.4	0.02				
213.9	0	45.5	42.4	9.4	21.6		65.1	14.39	7.09	23.7	5.2	0.01				
123	0	56.5	19.4	0.7	1.8		54.5	18.5	2.01	6.6	5.4	0.02				
200.4	0	119.5	28.8	0.8	1.1		110.4	39.05	3.13	12.5	2.1	0.05				
250.1	0	20.7	59.2	5.3	38.1		71.8	20.55	4.97	26.7	1.4	0.01				
57.8	0	19.7	11.9	2.9	0.6		26.4	6.17	2.66	4	0.9	0.01				
184.8	0	90.5	26.7	2.5	0		76.3	24.66	3.56	17.3	0.5	0.05				
134.8	0	48.9	21	9.5	8.2		51.4	14.39	3.76	15	1.1	0.08				
365.4	0	97.3	69.1	4.1	0.8		135.8	41.11	8.06	19.7	2.8	0.04				
222.4	0	19.3	51	1.6	23.5		49.1	14.39	3.2	23.1	6.2	0.01				
504.4	0	89.6	135	0.5	0.4		153.8	47.27	8.69	61.4	1.6	0.06				
315.6	0	110.3	45	24.2	13		148.7	45.22	8.7	19.8	2	0.08				
156.3	0	95.1	11.5	22.3	1.1		103.6	28.78	7.71	5.8	1.7	0.05				
113.6	0	44.5	21.9	1.4	6.7		44.2	12.33	3.25	10.7	5	0.05				
260.7	0	110.3	35.5	2.1	6.4		92.3	28.78	4.97	18	17.8	0.04				
223.8	0	148.6	14.3	14.5	0		105	24.66	10.55	18.5	9.4	0.05				
253.6	0	75.6	43.3	7.1	29.1		100.2	28.78	6.89	21	4.7	0.04				
55.7	0	16.2	7.4	3.4	6.1		12.5	2.06	1.78	5	6.1	0.01				
350.5	0	186.1	26.1	1.4	2.8		148.7	22.61	22.4	18.1	1.1	0.14				
232.5	0	101.9	32.8	11.6	23.2		99.3	32.89	4.17	25.6	3.4	0.04				
414.9	0	220.6	49.7	11	0		123.1	37	7.45	37.6	34.4	0.15				
730	0	319	54	34	1.6		256	47	34	44.6	7.7	0.51				
100	0	37	8	5	1.6		37	8	4	3.7	1.4	0.11				
820	0	224	102	70	27.1		305	78	27	42.5	7.4	0.25				
480	0	207	39	17	1.9		187	60	9	21	4.3	0.27				
90	0	16	14	8	5.7		25	4	4	7.2	1.9	0.03				
120	0	39	13	7	4.8		48	12	4	4.7	0.5	0.05				
170	0	49	16	7	23.9		62	21	2	7.6	4.4	0.07				
380	0	68	64	16	43.2		103	33	5	33.3	7.6	0.03				
450	0	229	22	8	3.2		197	66	8	7.4	8.6	0.12				
1130	0	287	165	51	51		350	110	18	65.9	55	0.21				
480	0	165	50	6	20		185	60	9	23	3	0.22				
530	0	275	20	6	1		225	54	22	17	2	0.4				
1670	0	378	292	57	11		575	152	47	71	82	0.23				
420	0	226	17	1	2		200	48	19	2	1	0.09				
180	0	67	22	1	3		65	20	4	9	1	0.05				
910	0	73	240	4	62		385	122	19	30	3	0.21				
320	0	98	30	25	13		120	38	6	16	4	0.11				
1000	0	348	130	33	36		295	72	28	39	90	0.29				
240	0	85	20	5	10		100	32	5	7	2	0.24				
680	0	195	97	1	33		200	68	7	39	40	0.29				
700	0	226	110	1	2		340	70	40	2	1.4	0.16				
190	0	61	22	1	15		60	20	2	14	0.8	0.04				
170	0	49	20	1	6		60	20	2	8	2.5	0.21				
1110	0	336	157	55	45		475	90	61	19	27	0.39				
240	0	92	20	1	14		90	26	6	12	3	0.12				
330	0	67	72	1	26		90	28	5	33	1	0.03				
360	0	153	17	1	29		150	54	4	10	5	0.06				
290	0	146	15	1	1		85	30	2	20	10	0.27				

610	0	238	50	16	15		175	62	5	26	56	0.49				
270	0	110	20	3	1		105	40	1	12	0.8	0.47				
940	3	256	121	51	15		332	88	27	62	2.5	0.514				
260	0	140	7	0	7		107	14	17	9	1.5	0.0814				
1070	3	323	102	50	46		286	33	49	113	0.82	1.74				
830	3	232	125	20	6.5		260	76	17	56	25	0.547				
600	0	228	43	51	5.1		195	39	24	45.7	0.3	0.32				
240	0	120	7	9	1.5		86	27	4	13	0.9	0.42				
420	0	145	48	20	3.9		165	45	13	18.9	0.3	0.35				
350	0	153	28	20	3.64		87	35	10	18	9	0.328				
1550	0	268	316	135	3.15		138	55	108	81	11	0.344				
450	0	146	33	50	1.12		97	39	26	11	1	0.162				
1500	0	226	251	130	108		337	135	39	99	7	0.189				
350	0	153	16	41	2.11		82	33	12	17	7.5	0.338				
800	0	201	86	104	26.71		82	33	55	44	1.9	1				
650	0	275	26	75	12.06		36	14	40	63	5	1.36				
950	0	189	107	87	116		158	63	36	70	5.7	0.335				
500	0	177	60	41	1.61		107	43	27	20	1.9	0.211				
300	0	92	19	5	89.2		92	37	10	15	2.5	0.18				
160	0	61	9	1	34.36		41	16	4	15	1.5	0.198				
850	0	256	81	105	3.56		66	27	49	80	1.7	1.07				
450	0	140	56	41	0.89		82	33	15	46	2.3	0.446				
450	0	171	42	26	38.1		82	33	30	19	1	0.396				
450	0	214	16	51	4.88		41	16	40	18	5	0.184				
350	0	116	26	32	26.61		82	33	16	14	1	0.232				
300	0	92	37	16	28.08		82	33	13	15	5	0.154				
250	0	116	14	15	1.49		77	31	5	15	5	0.189				
200	0	122	16	4	6.67		41	16	13	15	2.71	0.259				
950	0	220	153	110	7.24		214	86	34	62	2	0.177				
400	0	183	16	25	6.79		46	18	34	10	1.7	0.2				
85	0	43	5	1	4.8		15	6	4	4	4.77	0.0612				
600	0	201	67	53	19.23		77	31	39	41	5.81	0.167				
200	0	85	12	2	52.6		61	25	10	10	1.65	0.247				
1150	0	238	204	125	6.68		102	41	72	91	7	0.774				
450	0	201	23	13	71.6		56	22	35	17	23	0.477				
250	0	92	23	12	33.05		46	18	9	19	23	0.384				
700	0	232	84	58	4.7		112	45	49	19	1	0.31				
400	0	140	46	26	20.99		77	31	19	27	3	0.287				
250	0	79	12	9	77.52		61	25	10	19	3.6	0.376				
300	0	140	19	8	22.33		128	51	1	16	3	0.233				
450	0	244	14	12	31.95		41	16	15	72	5	0.703				
400	0	244	23	12	2.36		66	27	29	20	1	0.742				
438	0	244.2	38.2	5	0.9		238.7	56.36	23.79	6.4	6.5	0.33				
454	0	319.1	15.7	3.2	0		127.8	14.61	22.17	74	0.8	1.1				
230	0	137.7	20.2	11.6	0		122.2	29.23	11.95	14.1	1.2	0.27				
654	0	288.2	72.1	53.1	1.6		270.8	37.58	42.98	29.9	34	0.35				
484	0	234.6	33.6	44.1	0.3		166.7	22.96	26.55	47.6	1.7	0.33				
350	0	237.8	15.7	3.6	1.8		194.4	58.45	11.77	8.9	7.4	0.4				
506	0	120.7	96.1	16.8	1.5		114.6	25.05	12.64	59.2	1.2	0.39				
1630	0	140.8	235.5	100.1	11.2		385.4	79.33	45.49	57.3	31.3	0.29				
500	0	160.9	76.9	17.4	3.8		187.5	31.31	26.55	27.9	1.3	0.2				
578	0	67	91.3	55	10		182.3	43.84	17.69	38.6	3.8	0.28				
584	0	262.8	59.1	51	2.3		175.7	33.4	22.42	83.2	1.6	2.08				
526	0	120.7	50.5	38.7	10.2		161.5	37.58	16.42	30.5	1.9	0.34				
457	0	227.9	31.2	49	0		125	20.88	17.7	61	2.1	0.69				
538	0	154.2	74.5	60.7	5.7		109.4	31.31	7.57	84.2	2.9	1.05				
380	0	308.4	7.2	22.3	0.6		224	37.57	31.6	17.9	1.6	0.82				
520	0	73.7	88.9	38	2.8		99	25.05	8.84	65	9	0.14				
253	0	106.1	24.6	30.6	0.7		94.7	27.14	6.53	25.3	3.7	0.1				
404	0	143.9	31.4	25.8	0.2		122.2	25.05	14.48	28.3	4.9	0.3				
404	0	174.3	28.8	9.1	2.9		119.8	27.14	12.63	26	13.7	1.52				
400	0	256.6	24.4	1.9	0.3		158.7	25.05	23.35	37.1	6.7	0.48				
706	0	368.7	57.7	44.1	9.6		296.9	89.76	17.66	37.8	42	0.29				
182	0	134.1	9.6	4.4	0.7		99	18.79	12.64	18.7	1.6	0.51				
1047	0	147.5	213.9	83.9	6.2		291.7	39.66	46.78	113	1.9	1.11				
1135	0	100.5	223.5	162	8		406.3	83.5	48.02	79.7	29.4	0.32				
351	0	174.3	24	13.7	0		99	18.79	12.64	32.7	4.6	0.93				
172	0	100.2	13.5	12.8	0		83.3	20.88	7.56	12.2	4.1	0.21				
210	0	114.4	15.1	15.6	0		80.4	16.7	9.39	18.8	8.5	0.31				
970	0	153	177	44	30		350	68	44	57	6.9	0.34				
730	0	287	47	44	21		285	56	35	35	2.9	0.56				
1200	0	195	215	93	43		355	108	21	108	6	1.01				
1260	0.00	334.00	195.00	27.00	44.19		391.00	82.00	45.00	107.00	2.10	0.30				
1940	0.00	556.00	309.00	24.00	44.61		616.00	125.00	74.00	160.00	4.88	0.24				
580	0.00	267.00	30.00	9.00	3.73		245.00	54.00	27.00	18.00	0.85	0.44				
1710	0.00	543.00	228.00	44.00	46.83		516.00	121.00	52.00	152.00	5.11	0.12				
990	0.00	346.00	103.00	16.00	46.83		363.00	86.00	36.00	58.00	3.60	0.40				
620	0.00	212.00	67.00	25.00	43.42		210.00	50.00	21.00	43.00	2.93	0.34				
950	0.00	349.00	105.00	22.00	18.17		324.00	73.00	34.00	68.00	1.22	0.45				
1450	0.00	449.00	177.00	68.00	11.20		471.00	127.00	37.00	109.00	11.78	0.56				
600	0.00	267.00	30.00	6.00	45.34		248.00	42.00	35.00	20.00	5.63	0.53				
890	0.00	289.00	117.00	22.00	4.59		301.00	72.00	29.00	63.00	2.84	0.45				
1010	0.00	343.00	137.00	9.00	40.92		340.00	87.00	30.00	75.00	1.23	0.81				
740	0.00	267.00	66.00	9.00	43.02		277.00	60.00	31.00	41.00	1.77	0.52				
350	0.00	151.00	26.00	5.00	5.38		135.00	25.00	18.00	15.00	5.99	0.49				
1420	0.00	431.00	177.00	25.00	46.65		381.00	98.00	33.00	99.00	85.64	0.43				
570	0.00	237.00	44.00	7.00	4.64		223.00	42.00	29.00	25.00	2.56	0.24				
1200	15.00	358.00	149.00	22.00	46.72		382.00	97.00	34.00	86.00	22.98	0.16				
660	0.00	315.00	56.00	5.00	6.24		244.00	61.00	22.00	37.00	3.43	0.09				
530	0.00	264.00	35.00	3.00	2.44		215.00	47.00	24.00	20.00	3.18	0.21				
640	0.00	261.00	56.00	5.00	18.06		240.00	68.00	17.00	33.00	4.51	0.38				
500	0.00	225.00	28.00	5.00	10.05		206.00	46.00	22.00	16.00	4.51	0.39				
580	0.00	252.00	49.00	6.00	13.07		212.00	52.00	20.00	32.00	6.24	0.26				
710	0.00	249.00	98.00	3.00	5.21		201.00	50.00	18.00	67.00	3.18	0.26				
580	0.00	313.00	21.00	1.00	3.58		257.00	60.00	26.00	12.00	0.93	0.19				
810	0.00	370.00	70.00	18.00	1.81		270.00	59.00	30.00	50.00	18.05	0.36				
670	0.00	348.00	23.00	1.00	4.47		298.00	72.00	29.00	16.00	0.61	0.25				
570	0.00	289.00	33.00	11.00	2.94		225.00	68.00	13.00	20.00	11.40	0.30				
660	0.00	292.0														

1000	0.00	425.00	81.00	20.00	25.34			361.00	84.00	37.00	51.00	19.86	0.37				
650	0	354	65	60	2.84			66	27	56	68	5	1.33				
1000	0	342	135	70	11.86			66	27	52	109	5.6	1				
1500	0	519	151	152	84			61	25	50	250	3.4	1.7				
125	0	49	7	16	1.02			20	8	7	9	1.6	0.306				
650	0	177	65	109	0.03			92	37	38	47	6	0.162				
550	0	122	58	86	14.8			71	29	36	36	2	0.154				
350	0	171	19	40	1.06			87	35	22	12	4.5	0.263				
350	0	189	14	17	0			102	41	18	6	1	0.752				
200	0	67	30	1	0.68			46	18	5	17	2	0.0466				
250	0	61	19	36	58			66	27	11	12	11.3	0.135				
400	0	153	35	43	2.25			82	33	23	16	4	0.0935				
90	0	43	5	1	0.81			10	4	2	12	0.5	0.0425				
500	0	55	104	38	45			66	27	7	73	12.4	0.0897				
300	0	92	16	41	46			56	22	17	12	17.2	0.186				
250	0	146	7	3	4.07			71	29	12	5	1.9	0.28				
300	0	134	19	11	2.33			66	27	12	13	5.7	0.103				
150	0	73	12	1	0.65			41	16	2	13	4	0.0584				
100	0	55	5	1	0			31	12	2	4	4.22	0.237				
200	0	61	14	41	0.27			46	18	6	14	5.1	0.0832				
250	0	67	16	64	1.66			51	20	13	16	5.26	0.0622				
200	0	73	19	15	2.3			51	20	9	8	2	0.219				
400	0	67	23	50	82			133	53	6	16	3	0.168				
571	0	101.26	85.714	56.52	26.66			142	31.2	15.4	61.16	1.99	0.451				
261	0	56.12	37.082	12.25	0.97			64	13.6	7.2	21.51	3.11	0.426				
231	0	61	22.158	10.25	2.57			44	10	4.6	15.1	12.21	0.295				
305	0	65.88	39.696	18.56	0.12			78	17.6	8.2	20.93	1.35	0.603				
404	0	53.68	98.48	46.52	2.85			103	23.6	10.6	56.46	1.59	0.22				
114	0	18.3	18.158	15.25	0.44			29	6	3.4	12.71	1.15	0.252				
215	0	12.2	38.854	16.63	30.25			49	11.6	4.8	25.05	2.64	0.259				
226	0	35.38	27.082	14.35	16.47			59	13.6	6	14.55	2.88	0.748				
261	0	58.56	24.62	12.35	9.91			64	13.6	7.2	14.89	3.6	0.344				
623	0	113.46	83.708	42.36	3.95			147	33.2	15.4	45.16	5.61	0.906				
246	0	29.28	44.316	22.35	1.82			59	13.6	6	24.05	3.98	0.299				
604	0	118.34	61.55	32.56	13.42			147	33.2	15.4	36.04	1.33	0.222				
595	0	107.36	68.936	42.35	7.98			137	29.6	15.1	45.21	0.71	0.23				
319	0	59.78	22.848	11.23	17.58			78	17.6	8.2	13.26	1.62	0.125				
181	0	6.1	36.93	10.25	22.66			34	8	3.4	19.68	5.76	0.119				
375	0	71.98	44.316	22.53	5.07			83	17.6	9.36	29.99	0.73	0.245				
358	0	76.86	51.702	26.53	5.05			69	15.6	7.2	31.28	26.42	0.516				
218	0	59.78	17.234	10.35	9.58			49	11.6	4.8	9.43	20.88	0.331				
264	0	76.86	24.62	15.23	0.15			69	15.6	7.2	17.5	0.91	0.201				
216	0	40.26	28.006	14.23	5.54			44	10	4.56	18.03	6.86	0.413				
793	0	100.772	152.644	86	41.43			182	41.2	18.96	103.03	2.03	0.246				
638	0	58.56	123.1	62.32	33.71			152	33.2	16.56	71.09	3.34	0.341				
309	0	64.66	32.006	25.32	2.18			83	19.6	8.16	17.55	2.79	0.434				
234	0	29.28	17.082	11.2	15.01			44	10	4.56	10.7	4.34	0.369				
569	0	89.06	64.924	45.23	18.91			137	29.6	15.12	42.73	2.48	0.212				
148	0	39.04	11.334	8.53	1.18			39	10	3.36	6.84	2.76	0.266				
289	0	82.96	22.158	12.35	7.89			83	19.6	8.16	15.35	3.8	0.294				
297	0	70.76	29.544	24.56	2.58			83	17.6	9.36	20.24	2.05	0.374				
198	0	35.38	19.696	16.2	7.78			49	11.6	4.8	12.75	1.79	0.306				
236	0	43.92	36.93	22.3	6.75			54	11.6	6	25.9	2.7	0.614				
391	0	76.86	49.24	20.2	25.46			108	23.6	11.76	25.63	1.58	0.185				
227	0	41.48	27.082	12.4	14.5			64	13.6	7.2	15.23	1.98	0.366				
284	0	65.88	22.158	13.1	8.1			74	17.6	7.2	15.13	1.34	0.194				
385	0	70.76	56.86	28.6	6.57			103	23.6	10.56	32.71	1.97	0.55				
1001	0	153.72	183.398	87.5	1.45			231	51.2	24.72	103.85	4.71	0.85				
456	0	82.96	67	39.1	4.2			103	23.6	10.56	41.45	6.76	0.448				
763	0	129.32	123.236	85.8	1.04			182	41.2	18.96	81.41	2.42	0.362				
241	0	41.48	37.392	21.6	7.02			54	11.6	6	26.75	1.59	0.874				
502	0	112.24	56.976	26.56	8.72			123	27.6	12.96	36.36	1.91	0.351				
259	0	35.38	42.592	18.23	7.18			59	13.6	6	22.6	1.47	0.544				
180	0	29.28	22.834	12.3	5.27			39	8	4.56	14.19	1.29	0.426				
980	72	342	14	120	5.8	0		130	36	10	195	8.7	1.80	21			
900	36	207	43	211	0.2	0		170	20	29	160	7.8	0.14	20			
590	24	183	50	38	21	0		140	16	24	78	13	0.21	20			
500	36	195	14	14	21	0		200	20	36	32	8.4	0.56	25			
2688	72	415	347	390	140	0		180	16	34	580	29	2.00	19			
1928	84	391	236	272	60	0		400	8	92	330	14	0.40	23			
1097	72	171	111	68	95	0		280	36	46	124	16	1.00	21			
2213	84	513	174	325	60	0		140	12	27	480	13	0.75	16			
2879	36	342	410	470	180	0		640	20	143	345	135	0.98	27			
915	36	342	83	18	40	0		160	20	27	158	6.9	0.68	21			
545	12	159	55	42	18	0		160	48	9.6	45	24	0.34	19			
1412	84	537	62	160	15	0		210	8	40	255	70	1.20	22			
3234	96	818	233	562	45	0		210	8	46	662	112	1.40	24			
1729	108	464	188	102	45	0		450	16	99	196	78	1.50	25			
1723	24	378	160	270	135	0		390	28	77	170	165	0.63	21			
482	36	268	14	0	0	0		190	8	41	49	5.8	0.85	22			
744	48	342	35	12	5.8	0		220	12	46	89	13	0.70	21			
882	36	183	125	0	75	0		220	24	39	99	10	0.28	18			
800	60	403	35	0	7.57	0		160	4	36	104	80	0.32	21			
8500	60	195	1405	2032	210	0		1010	64	207	1602	33	0.59	17			
5085	48	207	730	1440	90	0		490	36	96	1069	35	1.50	18			
1191	192	220	42	120	20	0		200	24	34	230	5.6	1.40	20			
1150	60	354	64	144	25	0		230	28	39	130	124	0.31	19			
300	36	73	14	24	0	0		120	28	12	20	4.0	0.22	24			
820	48	85	57	106	100	0		260	44	36	75	5.6	0.61	26			
500	48	293	14	0	0	0		170	12	34	77	3.6	0.22	20			
322	24	85	28	8	36	0		110	24	12	34	3.7	0.20	22			
294	12	134	21	0	23	0		100	24	10	35	2.5	0.15	18			
242	36	73	6.9	0	14	0		110	20	15	15	1.03	0.20	18			
295	36	85	14	0	24	0.10		130	36	10	19	1.01	0.20	15			
375	24	183	14	0	4.58	0		90	12	15	55	2.47	0.18	20			
505	24	195	36	19	4.8	0		200	24	34	36	5.2	0.99	24			
320	0	195	14	0</													



418	48	159	21	0	0	0	110	20	15	57	4.1	0.39	21			
650	36	232	57	29	17	0	230	16	46	66	6.5	0.23	24			
296	24	146	6.9	0	18	0.15	140	20	22	18	5.2	0.40	18			
747	48	342	28	0	27	0	180	4	41	110	5.5	0.90	19			
1227	96	452	21	82	23	0	170	4	39	225	8	0.50	25			
532	36	195	14	24	12	0	150	12	29	55	6.6	0.25	19			
925	72	366	97	0	11	0	160	12	32	187	4	0.48	20			
390	24	244	6.9	0	0.54	0	120	12	22	58	6.6	0.44	22			
1445	60	366	104	180	42	0	270	8	60	225	9.05	0.44	25			
208	0	24	6.7	125	0.24	0	150	24	22	5.72	1.88	0.34	3.95			
452	36	134	28	50	6	0	190	20	34	33	6.52	0.36	13			
5852	24	171	1022	1290	220	0	890	72	173	975	110	0.21	24			
1335	72	500	63	5	70	0	90	12.0	15	275	4.4	4.50	20			
3459	24	85	945	445	56	0	1170	108	197	305	145	0.07	27			
910	24	122	90	192	42	0	280	60	32	85	35	0.12	22			
2315	48	146	333	515	46	0	310	76	29	424	13	0.55	14			
3350	120	49	764	460	36	0	860	100	148	349	165	0.60	20			
1303	48	342	174	128	20	0	350	40	60	182	12	0.45	22			
5839	48	220	1223	990	110	0	900	232	78	960	99	0.24	18			
7005	108	415	813	2072	150	0	710	72	131	1440	89	1.10	26			
1032	48	244	90	30	105	0	180	8	39	92	115	0.11	19			
280	36	85	14	0	16	0	130	48	2.4	13	3.7	0.41	24			
380	0	220	18	0	1.7	0	190	68	4.9	5.1	4.0	0.27	19			
440	36	49	43	24	31	0	150	36	15	22	14	0.16	24			
330	0	183	14	0	9.0	0	160	40	15	8.4	1.1	0.17	17			
430	0	195	36	0	21	0	190	68	4.9	18	1.3	0.12	21			
663	0	317	57	0	30	0	290	72	27	28	0.9	0.34	42			
520	0	122	99	0	17	0	190	44	19	32	1.2	0.32	34			
1070	12	268	21	278	7.04	0	190	32	27	170	8.2	0.34	21			
2135	60	342	118	542	6.15	0	140	8	29	450	2.7	1.30	19			
375	24	134	21	8	10	0	110	20	15	39	2.84	0.30	25			
1095	108	366	83	5	35	0	250	16	51	175	5	1.30	12			
485	36	207	21	0	25	0	180	12	36	45	7.05	0.32	22			
1395	36	403	63	223	11	0	190	16	36	245	5.5	2.60	23			
365	24	73	28	0	50	0	130	28	15	22	2.9	0.12	20			
444	48	183	14	0	8.28	0	130	12	24	54	11	0.25	22			
650	60	293	42	0	0	0	290	20	58	48	6.8	0.50	22			
690	48	256	56	0	24	0	200	12	41	85	7.2	0.42	22			
495	60	220	7	0	0	0	90	12	15	92	3.7	0.55	18			
1312	48	403	125	102	14	0	370	8.0	85	110	80	0.68	22			
615	24	256	49	8	1.43	0	130	24	17	91	2.6	0.75	18			
535	48	220	14	10	3.39	0	70	4	15	104	2.3	0.35	17			
1358	48	403	167	98	0.5	0	190	8	41	250	13	0.30	20			
16910	0	85	4391	2785	298	0	4183	517	703	2400	15	0.10	19			
1413	60	464	104	70	48	0	240	8	54	230	1	0.25	22			
1672	96	403	174	135	90	0	380	12	85	260	5	0.22	20			
2040	144	720	64	240	1.5	0	80	26	4.0	500	24	2.00	15			
1670	144	293	128	245	32	0	200	32	29	350	9.0	3.30	22			
2740	0	732	312	298	23	0.01	100	24	10	584	3.7	0.19			1781	
4780	0	695	596	842	121	0.02	100	24	10	1051	6.3	1.58			3107	
2660	0	261	465	436	2.468	0.01	370	62	52	431	19	0.58			1729	
2370	0	647	184	352	30	0.01	340	40	58	388	2.7	1.13			1541	
1170	0	378	92	132	1.242	0.02	280	40	44	139	3.6	2.18			761	
4410	0	610	606	432	491	0.03	350	60	49	590	449	1.27			2867	
4270	36	647	496	761	57	0.04	160	36	17	906	7.2	2.12			2776	
1410	0	305	191	164	12	0.02	310	56	41	176	10	0.62			917	
1640	0	378	149	236	61	0.01	300	60	36	234	10	1.28			1066	
1820	0	537	142	240	14	0.01	210	32	32	318	7.6	1.88			1183	
540	0	171	64	36	0.763	0.02	140	40	10	59	4.7	0.29			351	
690	0	305	28	44	4.78	0.03	160	24	24	83	5.2	1.43			449	
5120	0	415	997	574	260	0.02	500	112	54	766	308	0.68			3328	
515	36	85	64	43	0.124	0.01	140	32	15	52	4.1	0.31			335	
4570	96	281	539	852	303	0.02	340	64	44	399	843	0.34			2971	
4360	48	476	567	850	23	0.02	260	44	36	881	4.8	2.07			2834	
3970	0	256	978	302	93	0.02	660	160	63	599	18	0.64			2581	
1670	0	378	149	202	126	0.01	210	36	29	281	13	0.31			1086	
2110	0	207	347	350	35	0.02	450	80	61	276	5.4	0.41			1372	
6500	0	452	1025	832	701	0.02	1560	241	233	601	302	0.43			4225	
1310	0	378	142	136	0.847	0.01	270	52	34	174	8.6	0.83			852	
2560	0	708	191	389	26	0.02	320	64	39	442	2.6	1.32			1664	
550	0	159	64	48	0.3719	0.01	160	36	17	51	4.5	0.28			358	
1810	0	769	50	187	2.19	0.01	140	36	12	351	3.1	2.12			1177	
200	0	85	21	1	0.02	0.01	50	16	2	23	1.76	0.10			130	
1220	0	317	220	5	55	0.25	290	68	29	150	4.51	0.80			793	
1520	0	549	170	82	0	0.02	230	20	44	250	5.22	0.42			988	
650	0	317	50	1	5	0.01	170	36	19	70	11.70	0.20			423	
450	0	226	28	3	6.0	0.01	160	36	17	32	3.70	0.10			293	
1550	0	293	284	140	3.6	0.22	330	60	44	210	3.00	0.28			1008	
1590	0	439	241	93	120	0.02	560	88	83	150	7.00	0.45			1034	
1040	0	439	55	24	30	0.05	240	38	35	115	2	0.56			676	
2920	48	888	387	115	15.65	0.30	430	114	35	487	6.8	1.21			1898	
1260	72	254	75	215	7	0.15	180	54	11	224	2.79	1.06			819	
2550	0	549	403	192	40	0.07	240	30	40	467	3.2	0.63			1658	
910	0	201	70	141	22	0.06	220	46	26	98	3.25	1.05			592	
2730	0	586	502	158	3.58	0.12	320	74	33	476	7.4	0.94			1775	
1570	0	549	70	233	5	0.05	110	26	11	313	10.2	0.99			1021	
1220	0	486	96	45	25	0.15	270	72	22	153	5	0.49			793	
1580	0	669	89	122	42	0.13	120	35	8	333	3	2.20			1027	
2395	36	378	365	280	22	0.09	220	38	30	447	3.96	0.37			1557	
1320	0	462	119	97	16	0.09	340	50	52	148	5.4	0.70			858	
2800	0	608	394	285	32	0.15	380	120	19	461	4	0.45			1820	
870	0	232	55	178	25	0.06	300	70	30	82	2.987	0.27			566	
1060	0	427	63	52	40	0.14	250	70	18	128	2.6	0.39			689	
985	24	232	105	73	27	0.15	210	30	33	123	2.44	0.73			640	
910	0	171	91	159	24	0.08	180	42	18	129	2.34	0.99			592	
570	0	256	43	15	17	0.02	200	40	24	45	3.26	0.40			371	
1350	0	390	163	24	125	0.58	310	40	51	120	86.00	0.92			878	
940	0	281	113	14	33	0.32	210	60	15	102	4.76	0.72			611	
820	0	281	71	22	31.0	0.23	230	48	27	68	1.56	0.40			533	
756	0	293														

750	0	293	50	10	38	0.32	260	48	34	45	0.38	0.76		488	
765	0	268	78	118	38	0.33	270	72	22	93	11.20	0.40		497	
860	0	500	43	10	17.4	0.56	140	16	24	164	1.46	1.38		559	
550	0	268	35	8	110	0.42	250	80	12	55	0.43	0.20		358	
860	0	390	50	20	38	0.08	290	48	41	70	0.81	0.85		559	
280	0	110	28	8	1.0	0.01	110	28	10	14	1.50	0.20		182	
592	0	260	21	24	27.1	0.25	240	52	27	25	1.2	0.28		384	
1780	0	329	291	92	120	0.10	410	100	39	183	55.2	0.40		1157	
503	0	220	35	45	1	0.05	160	32	19	55	3.3	0.56		327	
803	0	250	50	20	110	0.03	320	76	32	30	0.7	0.38		522	
759	0	354	43	20	30	0.05	160	36	17	106	4.9	0.40		493	
1120	0	280	135	70	55	0.25	330	68	39	94	6.5	0.78		728	
1110	0	329	165	45	22	0.11	320	68	36	114	3.5	1.10		722	
790	0	281	50	52	75.16	0.02	270	64	27	68	2.4	1.50		514	
950	0	350	106	22	40.5	0.03	270	52	34	103	4.4	1.45		618	
740	0	281	78	12	42	0.01	300	68	32	39	3.1	0.90		481	
738	0	360	28	20	48	0.02	260	48	34	63	0.4	0.65		480	
413	0	220	28	10	1	0.02	150	36	15	38	2.4	0.42		268	
954	0	350	85	42	52	0.06	310	76	29	68	31.5	0.40		620	
763	0	360	57	40	4	0.04	210	44	24	96	3.5	1.50		496	
1820	24	171	106	531	32	0.05	470	68	73	201	5.4	0.36		1183	
1280	0	268	191	166	18	0.02	250	52	29	180	29.00	1.10		832	
680	0	256	35	30	65.0	0.40	200	56	15	65	2.52	1.05		442	
800	0	232	85	61	31	0.02	260	64	24	62	6.1	0.46		520	
790	0	244	58	62	55	0.01	290	56	36	48	1.3	0.42		514	
740	0	281	85	3	24.0	0.60	240	48	29	57	7.28	0.95		481	
700	60	159	43	48	5.04	0.01	300	52	41	22	2.2	0.26		455	
420	0	171	21	14	32	0.01	170	40	17	19	1.7	0.05		273	
1890	0	464	135	279	98	0.01	670	100	102	126	1.2	0.49		1229	
550	24	98	35	84	21	0.02	214	52	20	28	3.1	0.08		358	
2010	0	390	150	446	8.42	0.03	780	136	107	103	4.3	0.72		1307	
1070	48	207	78	108	76	0.02	340	56	49	85	10	0.36		696	
690	0	317	35	24	10	0.02	290	41	46	24	3.5	0.19		449	
620	36	134	28	81	15	0.01	250	44	34	20	14	0.11		403	
3400	0	403	574	321	272	0.00	750	120	109	424	23	1.21		2210	
8300	0	708	1687	972	215	0.00	1460	240	209	1233	8.8	1.22		5395	
10220	0	488	2481	1086	93	0.56	950	160	134	1909	8.7	0.79		6643	
6550	0	602	997	1165	207	0.26	1125	150	182	992	2	1.20		4258	
13350	0	659	3910	660	100	0.06	2615	250	484	1935	5	0.25		8678	
1280	0	378	81	202	7	0.12	265	38	41	173	1.2	0.59		832	
1710	0	415	216	165	46	0.15	285	54	36	263	1.94	1.74		1112	
1210	0	195	180	147	37	0.29	215	34	32	175	5	1.72		787	
6820	0	317	2102	155	81	0.05	765	150	95	1235	5	0.79		4433	
3050	48	187	727	275	84	0.34	415	62	63	543	22	0.53		1983	
4450	0	964	393	570	345	0.06	1095	210	139	450	120	1.86		2893	
2250	0	260	288	210	355	0.29	615	94	92	232	10	0.89		1463	
2760	0	402	322	477	125	0.06	975	130	158	190	2	1.68		1794	
3180	0	512	638	300	6.31	0.22	320	40	54	602	11.8	1.55		2067	
16000	0	268	5388	273	14	0.63	1440	176	243	3050	39	1.25		10400	
500	0	281	21	1	0	0.03	200	56	15	28	1.00	0.10		325	
706	0	354	50	2	10.1	0.01	190	28	29	83	1.44	0.34		459	
600	0	220	57	40	1.2	0.01	160	28	22	64	4.70	0.20		390	
970	0	450	57	36	29	0.12	90	16	12	194	1.15	0.40		631	
6900	0	220	2411	20	14	0.10	2460	344	389	530	2.57	1.20		4485	
7340	0	500	1914	540	12.3	1.00	1320	96	263	1090	1.02	0.60		4771	
580	0	98	121	15	29	0.01	100	12	17	88	0.26	0.28		377	
2650	0	450	370	350	320.00	0.22	670	152	71	390	2.30	1.25		1723	
2430	0	427	525	145	14.4	0.46	790	48	163	210	8.63	1.88		1580	
2170	12	891	234	47	13.0	0.42	160	20	27	445	0.63	1.80		1411	
2750	0	305	638	214	42	0.45	730	104	114	310	6.45	0.20		1788	
870	0	512	35	1	1.1	0.30	60	8	10	192	0.40	2.60		566	
950	0	305	135	87	16.1	0.24	220	52	22	93	99.00	0.22		618	
6030	0	610	1524	595	35	0.56	860	88	156	1120	7.00	0.60		3920	
5270	0	415	1347	475	120	0.10	2240	240	399	265	16.37	0.87		3426	
8580	0	817	1879	1265	1.2	0.80	1080	64	224	1640	7.15	1.10		5577	
11820	0	390	3191	1490	310	0.32	2500	260	450	1900	3.87	0.40		7683	
2070	0	342	525	16	7.02	0.10	770	100	126	104	39.00	1.10		1346	
1400	0	354	135	115	118	0.01	230	48	27	212	8.1	0.63		910	
3830	0	586	425	516	366	0.01	420	96	44	433	433	0.65		2490	
3010	0	390	263	730	63	0.01	320	56	44	491	94	0.94		1957	
3845	0	732	518	492	90	0.01	430	64	66	684	5.3	2.10		2499	
3330	0	390	723	206	133	0.01	680	152	73	452	3.4	1.01		2165	
1660	0	512	206	96	18	0.02	280	72	24	225	48	1.35		1079	
5280	0	708	1078	427	110	0.02	440	80	58	994	33	1.90		3432	
1740	0	564	191	114	23	0.02	410	80	51	164	83	0.28		1131	
6010	0	439	1560	365	250	0.05	920	176	117	1020	4.17	1.10		3907	
4750	0	366	1176	388	13	0.01	860	152	117	685	23	0.37		3088	
3020	0	512	504	186	226	0.03	670	92	107	381	11	0.32		1963	
2050	0	830	241	275	25	0.06	170	24	27	530	4.24	1.45		1333	
790	0	366	71	11	24.7	0.12	250	44	34	82	3.11	0.95		514	
2005	0	610	298	45	42	0.02	300	40	49	315	18.2	0.75		1303	
1805	0	390	410	20	10	0.03	250	60	24	309	7.8	0.88		1173	
695	0	260	85	10	3.2	0.02	270	48	36	29	11.8	0.50		452	
560	0	220	43	20	16.2	0.05	200	36	27	36	1.3	0.35		364	
845	0	260	128	8	30	0.05	250	72	17	76	9.5	0.18		549	
6950	0	281	993	1720	47	0.65	1300	232	175	994	12.2	0.42		4518	
1410	0	540	163	40	15.1	0.22	170	28	24	254	6.8	0.45		917	
4430	0	305	1241	198	80	0.33	920	288	49	620	4.9	1.12		2880	
2330	0	317	404	56	340	0.11	830	128	124	139	28.1	0.42		1515	
1420	0	390	260	5	27	0.22	400	68	56	142	7.2	0.60		923	
1380	0	415	156	16	140	0.12	240	48	29	206	4.9	1.20		897	
1950	0	488	340	160	35	0.05	600	80	97	220	2	0.20		1268	
2450	0	195	482	85	360	0.23	920	272	58	131	15	0.45		1593	
3280	0	354	844	120	52	0.02	780	172	85	380	33.6	0.22		2132	
550	0	240	57	5	6	0.12	175	40	18	50	4	0.45		358	
2050	0	769	284	20	37	0.02	535	76	84	245	12.5	1.00		1333	
520	0	207	43	6	27	0.02	210	60	15	20	4.2	0.07		338	
4480	0	390	1205	156	95	0.54	770	156	92	680	12.5	0.14		2912	
550	0	73	35	210	2.5	0.02	230	44	29	45	1.1	0.13		358	
630	0	340	43	14	2.2	0.02	270	40	41	38	1.9	0.11		410	
1450															

6500	0	415	993	750	980	0.65	1350	200	207	850	91.4	0.90		4225	
2480	0	220	723	25	82	0.08	630	132	73	301	8.3	0.22		1612	
432	0	160	35	20	15	0.33	90	28	5	55	5.5	0.08		281	
1050	0	340	177	15	8	0.11	240	48	29	139	11	1.13		683	
980	0	260	180	40	21.8	0.12	240	92	2	127	8.8	0.88		637	
710	0	159	106	55	26	0.21	240	64	19	52	3.6	0.33		462	
1820	0	232	320	65	250	0.03	700	140	85	96	7	0.25		1183	
1820	0	439	248	60	170	0.12	710	100	112	88	7.3	0.65		1183	
1060	0	195	199	70	52	0.02	440	84	56	49	6	0.20		689	
950	0	310	135	10	58	0.03	340	60	46	73	3.1	0.02		618	
3540	0	366	922	125	51	0.22	1000	100	182	354	6.5	0.42		2301	
1050	0	378	156	5	14	0.02	240	48	29	130	20.1	0.13		683	
4480	0	293	1149	270	120	0.04	820	172	95	650	8.6	0.70		2912	
1300	0	183	149	284	33	0.01	120	16	19	250	15.6	14.20		845	
2440	0	854	319	220	17	0.01	80	12	12	630	3.5	22.30		1586	
475	0	207	35	24	3.1	0.01	150	48	7	32	23.76	0.20		309	
1150	0	634	57	13	1	0.15	15	2	2	280	1.56	8.80		748	
8640	0	403	2340	1100	90	0.01	550	72	90	2000	2.3	18.80		5616	
930	0	342	85	119	7	0.01	160	36	17	170	5.53	1.65		605	
3680	0	512	525	528	390	0.01	410	48	71	740	9.12	1.40		2392	
10460	0	366	3120	1082	1	0.01	1450	140	268	2001	25.73	0.25		6799	
7980	0	305	2269	922	22	0.01	1250	260	146	1460	4.37	0.60		5187	
1530	0	293	227	177	85	0.00	280	32	49	240	10.18	0.35		995	
2050	0	207	475	188	10	0.01	280	68	27	350	4.84	0.30		1333	
2230	0	305	305	104	450	0.01	640	132	75	210	44	0.30		1450	
7950	0	378	2014	972	250	0.01	450	100	49	1800	9.9	3.80		5168	
740	0	244	92	3	6	0.38	110	24	12	105	6.56	2.90		481	
2100	0	537	340	93	70	0.01	150	48	7	425	3.75	1.60		1365	
5600	0	817	1064	837	190	0.85	460	40	88	1260	2.2	2.13		3640	
4050	0	671	681	236	520	0.45	340	48	54	830	33	2.20		2633	
1900	72	342	191	172	140	0.01	30	4	5	425	10.5	1.60		1235	
4290	0	342	1163	247	25	0.01	500	88	68	780	4	0.80		2789	
2200	0	793	156	189	40	0.05	140	20	22	420	38	0.60		1430	
2080	48	415	269	180	42	0.01	120	12	22	425	2.3	6.50		1352	
750	0	220	50	89	42	0.28	170	28	24	70	47	1.64		488	
610	0	268	43	35	5.0	0.41	250	52	29	30	5.47	0.13		397	
1070	0	512	85	24	9.0	0.40	330	48	51	112	1.37	0.72		696	
5260	0	903	525	1217	17	0.23	560	40	112	1020	1.36	6.39		3419	
860	0	464	43	4	6.5	0.02	350	36	63	45	3.74	1.12		559	
1050	0	427	113	10	14	0.20	350	100	24	84	1.27	0.52		683	
6000	0	817	624	1638	4.0	0.65	740	80	131	1160	1.75	1.37		3900	
4300	36	915	532	600	12	0.02	140	12	27	950	1.22	4.50		2795	
720	0	232	85	24	45	0.15	300	84	22	33	0.70	0.25		468	
1180	0	598	85	44	1.6	0.22	240	24	44	194	0.70	1.65		767	
2130	0	403	369	200	29	0.05	530	124	54	210	76.5	0.80		1385	
940	0	317	113	34	37	0.03	320	120	5	75	3.52	0.30		611	
2080	0	634	340	86	33	0.57	680	108	100	190	20.0	0.55		1352	
1780	0	415	241	137	110	0.02	700	188	56	85	22.0	0.15		1157	
930	0	439	92	8	16	0.01	320	68	36	88	1.58	0.63		605	
1900	0	427	262	184	90	0.01	520	152	34	92	207.0	0.30		1235	
1890	0	427	347	61	72.0	0.01	530	124	54	200	0.60	1.03		1229	
1830	0	488	277	54	124.0	0.01	480	92	61	210	11.0	1.40		1190	
1240	0	525	106	16	44	0.01	360	56	54	125	4.61	1.50		806	
870	0	415	71	34	1.3	0.01	290	60	34	84	3.90	0.20		566	
710	0	342	50	10	1.50	0.01	290	100	10	30	6.20	0.18		462	
3060	0	793	475	119	207	0.40	490	56	85	510	16.1	2.70		1989	
1200	0	378	142	112	19	0.01	290	72	27	160	5.00	0.43		780	
580	0	256	43	37	25	0.01	280	80	19	23	0.50	0.14		377	
1260	0	415	163	81	20	0.20	480	76	71	88	1.00	0.23		819	
2630	0	573	355	373	22	0.01	570	108	73	370	4.00	0.68		1710	
1400	0	291	301	104	18.0	0.01	520	106	62	105	32.0	1.10		910	
720	0	390	35	7	5	0.01	290	84	19	42	2.44	0.24		468	
320	0	134	21	3	24	0.01	130	32	12	12	6.28	0.57		208	
4110	0	207	1056	420	18	0.09	820	176	92	590	17	4.40		2672	
4480	0	268	865	133	850	0.01	1220	124	221	470	20.7	1.00		2912	
5540	0	891	319	439	1500	0.01	320	32	58	1170	16.7	13.80		3601	
2920	0	1037	440	15	21	10.40	460	96	54	460	49	1.00		1898	
2333	0	293	525	150	100	9.08	440	68	66	340	48	1.20		1516	
1280	0	451	156	45	31	0.28	290	32	51	166	19	4.50		832	
1820	0	415	255	186	95	0.16	140	32	15	375	14	0.72		1183	
10110	0	330	2871	1696	408	0.25	1300	140	231	2350	7	0.35		6572	
2030	0	683	284	180	8.0	7.18	340	88	29	370	26.5	3.00		1320	
9915	0	915	1489	1835	234	0.02	700	100	109	1953	11	1.92		6445	
1520	0	317	170	242	10	0.00	180	24	29	262	12	0.29		988	
945	0	298	50	90	76	0.00	260	32	44	89	16	0.06		614	
3370	0	268	624	502	76	0.03	1040	160	156	261	63	0.10		2191	
2240	0	494	269	226	121	0.00	200	24	34	419	8.2	0.38		1456	
4400	0	329	794	645	165	0.01	280	22	55	881	4.6	1.71		2860	
8200	0	464	1418	1586	82	0.00	1100	160	170	1378	6.4	0.34		5330	
880	0	122	156	107	7.2	0.00	250	48	32	86	3.6	0.37		572	
890	24	73	156	118	1.4	0.02	230	56	22	92	14	0.16		579	
2120	0	488	269	153	144	0.00	120	24	15	428	7.6	0.35		1378	
2310	0	549	297	186	112	0.00	180	36	22	446	7.1	0.57		1502	
2515	0	622	326	226	62	0.96	540	64	92	327	7	0.13		1635	
2710	0	390	496	273	62	0.00	800	136	112	253	6	0.27		1762	
400	0	146	28	36	1.2	0.00	140	36	12	28	1.3	0.59		260	
2580	120	439	184	377	90	0.04	200	48	19	500	4.2	1.40		1677	
2290	120	343	142	384	74	0.02	200	32	29	432	4.6	0.71		1489	
5200	0	488	1489	252	16	0.82	1240	128	224	700	12.17	1.41		3380	
3500	0	659	688	302	95	0.22	590	68	102	600	5.90	1.32		2275	
4860	0	525	794	990	8	0.23	460	64	73	980	2.30	0.80		3159	
5550	0	512	890	1290	14.8	0.55	820	72	156	1020	4.32	0.28		3608	
820	48	244	64	18	112	0.01	240	28	41	110	2.81	<b>1.47</b>		533	
15000	48	98	5176	602	9.2	0.01	2650	300	462	2500	9.01	<b>1.65</b>		9750	
800	0	320	85	17	56	0.02	270	56	32	80	2.60	0.15		520	
755	0	378	50	13	29	0.08	200	36	27	100	2.08	0.55		491	
860	0	354	78	58	30.0	0.92	300	56	39	85	0.33	0.44		559	
650	0	366	14	8	11.0	0.01	260	52	32	35	1.18	0.40		423	
3190	0	586	525	185	250	0.15	390	44	68	565	1.80	0.30		2074	
830	0	220	128	25	55.5	0.10	300	4							

804	0	360	43	40	40	0.05	270	48	36	74	0.5	0.90		523	
1390	0	390	213	45	32	0.09	420	76	56	118	15.5	0.40		904	
1090	0	320	170	2	36	0.04	310	76	29	83	36.2	0.20		709	
595	0	244	78	10	28	0.05	170	44	15	80	1.1	0.18		387	
1320	0	171	360	20	17	0.10	470	112	46	98	0.41	0.21		858	
617	0	250	50	15	15	0.01	230	48	27	34	2.4	0.18		401	
1250	0	340	213	20	27	0.02	290	80	22	152	5.4	0.10		813	
1250	0	320	220	30	52	0.01	370	120	17	120	12.8	0.16		813	
1000	0	320	120	22	48.4	0.02	370	112	22	60	1.9	1.78		650	
960	0	260	156	10	40.2	0.01	270	64	27	97	0.65	0.20		624	
934	0	280	160	25	4.2	0.01	220	36	32	88	60.7	1.72		607	
940	0	310	121	5	44.4	0.05	270	76	19	89	3.7	0.72		611	
5070	0	354	1163	453	260	0.01	440	56	73	990	24	4.00		3296	
2280	0	537	269	280	48	0.10	300	40	49	388	8.5	0.20		1482	
500	0	268	28	10	1	0.05	230	40	32	16	6.1	0.55		325	
1290	0	561	64	102	85	0.02	30	8	2	323	2.1	3.50		839	
1580	0	232	333	80	52	0.03	350	52	54	178	42.8	1.45		1027	
1650	0	305	340	40	34	0.02	340	64	44	212	6.35	2.40		1073	
875	0	355	78	5	40	0.05	240	48	29	91	7.35	1.20		569	
1920	0	512	199	305	80	0.02	310	48	46	355	8.6	0.60		1248	
16560	0	650	5150	1380	70	0.69	3780	456	642	2520	39.9	1.96		10764	
1750	0	220	475	10	24	0.12	490	96	61	177	8.4	1.10		1138	
5220	0	340	1276	930	1	0.55	2060	240	355	452	14.4	0.40		3393	
1450	0	305	277	45	44	0.22	230	36	34	228	5.37	2.20		943	
512	0	281	21	25	1	0.12	240	40	34	19	7.09	0.90		333	
1720	0	207	411	60	70	0.12	470	108	49	168	30.06	0.85		1118	
15100	0	220	3758	2250	10	0.65	4000	560	632	1750	33.9	0.90		9815	
2530	0	537	305	530	34	0.12	310	52	44	522	8.4	0.20		1645	
1810	0	720	50	265	27	0.02	110	12	19	390	4.9	0.60		1177	
1410	0	366	135	120	140	0.03	220	32	34	202	59.8	2.40		917	
1130	0	403	71	150	95	0.01	250	36	39	189	7.9	2.30		735	
1120	0	488	57	102	70	0.02	40	12	2	280	2.2	3.60		728	
1280	48	317	142	70	92	0.03	120	4	27	224	69.9	3.40		832	
1030	0	366	71	110	80	0.05	250	36	39	151	8.7	1.10		670	
13080	0	220	3049	2410	62	0.85	1450	368	129	2565	32.3	2.25		8502	
1320	18	415	92	175	120	0.02	280	32	49	228	7.9	1.35		858	
12300	0	183	2836	2550	5.2	0.15	1390	392	100	2480	28.3	0.65		7995	
400	0	183	28	15	1	0.04	160	36	17	18	4.69	0.40		260	
424	0	220	28	20	1	0.02	190	40	22	19	5.6	0.70		276	
10620	0	232	2269	2140	28	0.02	2240	304	360	1550	27	1.20		6903	
808	0	207	99	102	2	0.10	230	48	27	84	7.6	0.65		525	
330	0	134	35	15	4.1	0.02	120	36	7	26	4.3	0.20		215	
1140	0	415	92	130	92	0.02	240	36	36	201	8.7	1.12		741	
2750	0	512	369	420	10.1	0.03	270	40	41	510	8.7	0.10		1788	
5860	0	634	1099	1520	10.2	0.62	260	36	41	1560	12.8	1.90		3809	
2080	0	146	596	60	5.1	0.02	700	152	78	145	10.3	0.10		1352	
823	24	134	99	70	90	0.02	100	20	12	135	36.9	1.20		535	
1550	0	110	447	50	4.2	0.02	500	88	68	123	8.55	0.20		1008	
3140	0	350	650	390	6.2	0.12	330	56	46	590	8	1.68		2041	
4800	0	586	879	560	75	1.75	340	48	54	931	16.3	0.25		3120	
12540	0	360	3250	1710	5.2	0.02	2610	296	455	1850	28	1.30		8151	
670	0	244	75	10	36	0.02	210	44	24	52	20.8	0.10		436	
1410	0	360	350	60	4.9	1.30	240	40	34	280	6.9	0.37		917	
806	0	329	57	75	15.2	0.03	260	52	32	82	5.6	0.58		524	
1570	0	342	241	55	120	0.02	370	52	58	162	43.8	1.20		1021	
1280	48	360	185	5	17.1	0.05	70	16	7	272	1.5	0.95		832	
3650	0	360	650	540	41.2	0.12	420	80	54	637	9.2	3.20		2373	
2160	0	320	450	225	58.3	0.11	200	40	24	450	6.2	0.35		1404	
9230	0	390	2730	410	180	0.15	1040	136	170	1696	16.3	0.35		6000	
750	0	293	85	20	32	0.03	200	44	22	80	31.3	0.30		488	
900	0	310	82	30	31.6	0.02	200	52	17	81	44.4	0.25		585	
5910	0	586	1205	730	85	1.85	440	48	78	1176	21.3	0.36		3842	
6820	0	671	1311	1085	12.4	2.25	300	40	49	1488	13.1	0.45		4433	
1380	0	354	191	110	10.2	0.10	420	100	41	120	6.3	0.37		897	
1050	108	293	64	12	4.2	0.02	15	2	2	240	0.64	1.55		683	
401	0	159	50	10	2	0.03	120	28	12	35	12.2	0.20		261	
584	0	232	28	95	3	0.02	300	48	44	13	6.5	0.90		380	
1490	36	476	163	40	20	0.05	90	12	15	302	1.8	0.91		969	
4250	0	549	780	502	60	1.80	280	28	51	842	13.7	0.12		2763	
993	0	244	142	68	7.8	0.02	280	60	32	89	8.4	0.47		645	
861	0	183	121	106	5.4	0.02	260	56	29	78	7.4	0.32		560	
920	0	305	106	10	35	0.25	230	52	24	80	31.2	0.22		598	
11810	0	281	3474	580	260	0.10	1340	216	195	2108	21.2	0.65		7677	
1240	0	342	177	72	8.2	0.03	370	80	41	110	5.6	0.35		806	
1650	0	234	165	270	130	0.11	320	84	27	223	7.5	0.4		1073	
9250	0	360	2450	1190	6.3	0.32	2040	240	350	1350	21	0.85		6013	
4450	108	658	595	613	29	0.02	420	56	68	831	2	1.46		2893	
7780	0	976	1609	694	115	0.02	780	120	117	1428	7.2	1.49		5057	
2820	0	683	397	255	28	0.02	300	48	44	506	11	0.49		1833	
2910	0	512	525	273	8.4	0.02	660	96	102	364	3.7	0.98		1892	
1690	0	342	135	332	34	0.02	420	72	58	173	40	0.27		1099	
2340	0	525	432	108	20	0.01	400	72	54	353	3.3	0.20		1521	
3000	0	586	624	134	4.4	0.02	270	40	41	566	3.9	0.23		1950	
2030	0	403	369	148	5.8	0.02	430	76	58	268	3.9	1.49		1320	
6700	0	1000	1142	765	152	0.01	760	104	122	1191	4.5	0.17		4355	
2660	0	1049	319	148	14	0.02	130	24	17	620	3.1	1.55		1729	
8490	0	1037	1134	1633	112	0.02	1200	160	195	1400	4.6	1.61		5519	
1415	0	403	99	224	2.32	0.01	150	32	17	253	7.1	0.66		920	
3720	120	610	461	448	52	0.01	300	32	54	716	5.1	0.47		2418	
17420	0	573	4076	2284	137	0.01	4320	400	807	1983	65	0.07		11323	
2710	0	632	475	140	19	0.01	340	48	54	465	3.9	1.81		1762	
1100	0	244	106	137	68	0.01	220	40	29	152	2.6	0.95		715	
1950	0	378	220	220	148	0.01	360	48	58	282	3.5	1.82		1268	
6750	0	1281	780	613	717	0.25	1060	176	151	1063	4.1	1.85		4388	
1910	0	390	326	157	12	0.01	500	80	73	209	3.5	0.57		1242	
2600	0	915	213	228	7.99	0.30	280	40	44	470	1.1	1.58		1690	
940	0	340	113	28	1.11	0.02	290	44	44	79	7.2	0.40		611	
2190	72	159	261	420	65	0.14	340	58	47	353	3.43	1.06		1424	
3920	36	891	339	620	35	0.14	310	54	43	755	7.08	2.45		2548	
11525	0	976	2270	1870	65	0.11									

1800	36	281	461	10	95.0	0.07	130	24	17	416	3.06	1.35		1170
1290	72	122	71	294	20	0.07	220	40	29	193	7.9	1.06		839
1200	0	329	71	164	69	0.12	280	64	29	130	30	0.46		780
560	0	76	35	124	47	0.00	210	24	36	32	4.1	0.45		364
1500	48	210	255	9	180	0.52	110	20	15	300	3.17	1.16		975
2880	0	451	454	349	79	0.05	410	72	56	471	6.2	0.98		1872
600	0	220	35	33	42	0.09	220	32	34	35	3.5	0.64		390
900	48	122	163	10	22	0.32	200	28	32	112	7.03	1.42		585
850	0	360	57	34	14	0.02	250	46	33	79	2.9	0.10		553
740	0	415	50	5	40.2	0.05	90	24	7	165	1.7	0.71		481
2210	0	317	376	270	27	0.11	350	60	49	345	5.4	1.05		1437
2050	48	268	369	187	10	0.02	140	16	24	405	5	0.21		1333
1250	48	476	121	40	43.5	0.06	110	12	19	280	6.3	3.40		813
1230	0	268	163	148	10	0.00	340	44	56	122	8.8	0.64		800
1000	0	338	113	46	16	0.04	200	36	27	138	2.8	0.87		650
2630	108	159	578	158	27	0.11	230	40	32	499	3.8	1.04		1710
2050	0	561	326	115	25	0.07	240	52	27	378	4.7	0.65		1333
1950	0	451	319	150	1.2	0.02	180	28	27	367	4.4	0.50		1268
1270	0	317	113	177	38	0.04	210	36	29	194	4.6	0.12		826
810	0	317	50	62	11	0.09	240	28	41	74	4	0.41		527
570	0	146	43	61	50	0.02	220	40	29	30	3.2	0.28		371
1030	0	451	99	90	29	0.03	100	20	12	245	2.2	2.00		670
1225	0	464	92	86	13	0.02	90	16	12	239	3.1	0.12		796
1890	0	427	305	136	28	0.00	140	24	19	369	5.7	0.05		1229
575	0	134	35	112	9	0.04	190	28	29	43	4.8	0.77		374
1250	0	464	92	99	13	0.02	120	16	19	232	2.9	0.22		813
1550	48	622	43	96	23	0.04	90	14	13	315	2.4	1.62		1008
880	0	373	57	40	13	0.11	210	20	39	106	2.7	0.33		572
881	0	476	43	66	24	0.01	120	20	17	195	1.6	1.40		573
2790	0	549	319	468	6.57	0.22	350	52	54	480	3.8	0.43		1814
1080	0	342	135	43	28	0.16	260	44	36	128	4.4	0.59		702
900	0	293	78	58	47	0.11	240	48	29	95	3.1	0.44		585
1740	0	403	298	71	53	0.01	520	64	88	161	1.6	0.73		1131
870	0	329	57	38	50	0.02	230	36	34	93	3.1	0.53		566
1330	0	415	99	167	15	0.01	460	64	73	95	2.6	0.21		865
989	0	268	163	10	36	0.02	240	40	34	110	7.8	0.14		643
1050	0	256	135	90	30	0.01	320	40	54	95	2.1	2.37		683
1800	0	378	291	132	50	0.04	470	72	71	198	1.5	0.62		1170
1360	0	464	113	125	12	0.06	150	20	24	242	3.8	0.24		884
2130	0	220	454	212	28	0.04	190	24	32	401	5.3	0.01		1385
830	0	262	85	67	11	0.03	250	40	36	74	4.1	0.45		540
1260	0	183	241	106	35	0.03	320	56	44	141	4.2	0.26		819
1250	0	195	206	142	32	0.05	340	60	46	131	4	0.50		813
692	0	366	35	20	35.8	0.01	120	28	12	130	1.6	0.45		450
3650	0	695	638	202	150	0.12	230	36	34	723	4.1	1.40		2373
1580	0	342	213	165	38	0.25	200	44	22	247	42.2	1.78		1027
6000	0	427	1560	410	298	0.11	820	144	112	1094	17.9	1.35		3900
1780	0	159	213	220	295	0.15	390	84	44	203	53.2	0.25		1157
2060	0	1025	50	40	140	0.65	440	112	39	89	346	3.50		1339
8100	0	500	2411	365	35	0.63	210	20	39	1800	82.4	1.40		5265
604	0	256	57	20	32	0.54	200	48	19	43	35.1	0.18		393
815	0	403	85	5	31	0.02	260	68	22	63	64.5	0.20		529
5250	0	244	1489	270	47	0.69	530	92	73	958	15.5	1.20		3413
3280	0	256	893	150	5	0.25	380	56	58	573	12.8	1.80		2132
2280	0	293	567	75	19	0.33	190	56	12	434	6.2	1.20		1482
8230	0	450	2450	825	32	0.25	1320	116	250	1550	20.1	0.60		5350
4950	0	220	1347	350	38	0.20	440	72	63	928	15.4	0.25		3218
1600	0	439	255	35	52	0.02	200	40	24	274	5.7	0.80		1040
11480	0	451	2836	1622	48	0.42	980	288	63	2350	11.7	0.36		7462
6340	0	340	850	1610	43	0.13	1080	152	170	750	392	5.40		4121
1900	0	342	170	280	150	0.02	220	52	22	297	74.8	10.80		1235
1480	0	366	319	23	9.0	0.60	200	40	24	270	1.33	2.28		962
4300	0	720	964	248	55	0.30	380	96	34	820	74.3	1.55		2795
4600	0	427	879	432	380	0.03	840	88	151	690	9.30	1.68		2990
2130	0	415	176	466	19	0.07	410	74	55	313	2.61	0.49		1385
1540	0	85	169	442	2.2	0.05	240	38	35	245	2.5	2.15		1001
3950	0	122	1119	402	6	0.05	370	114	21	795	4.6	0.92		2568
3460	0	268	880	225	2	8.85	490	87	66	559	10	2.54		2249
1060	0	219	176	40	70	0.05	430	98	45	45	2.74	0.49		689
1290	0	402	121	64	85	0.09	430	79	57	98	1.6	1.02		839
630	0	122	34	152	6.303	0.06	240	50	28	34	1.88	0.53		410
940	0	183	98	149	52	0.06	370	82	40	54	3.6	0.51		611
2600	36	476	424	280	32	0.05	470	22	101	415	2	1.57		1690
720	0	159	77	114	2.777	0.05	170	34	21	88	4.3	0.43		468
1300	0	268	177	160	10.7	0.09	330	63	42	145	3.7	1.00		845
930	0	73	55	318	35	0.06	360	42	62	63	1.14	0.31		605
1650	0	232	261	162	102	0.07	310	50	45	232	1.56	0.45		1073
4220	0	622	928	446	100	0.11	1140	122	203	564	3	0.40		2743
810	0	244	85	52	25	0.17	270	59	30	56	3.5	0.72		527
1290	0	256	241	58	50	0.08	420	87	49	107	2.5	0.75		839
1410	0	244	233	142	50	0.05	460	82	62	118	5.2	1.07		917
1180	0	317	135	125	110	0.15	280	71	25	155	45	0.42		767
1020	0	293	48	140	55	0.12	270	46	38	107	1.57	0.47		663
1330	0	287	155	152	50	0.05	560	106	72	45	1.46	0.55		865
3620	0	427	658	495	22	0.06	230	46	28	689	65	0.28		2353
740	0	110	126	116	2.8	0.05	180	50	13	96	5.16	0.29		481
505	0	146	57	45	7	0.11	150	31	18	46	3.5	0.42		328
880	0	317	57	52	51	0.30	290	67	30	67	4.5	0.48		572
700	0	317	57	3	13	0.32	270	32	46	38	1.23	1.05		455
1110	0	439	55	40	85	0.05	370	50	60	84	2	0.63		722
1645	0	366	290	62	60	0.08	220	50	23	279	2.9	0.20		1069
490	0	122	69	44	4	0.06	190	49	16	26	4.74	0.47		319
2300	0	500	445	32	45	0.30	320	90	23	365	2.1	0.55		1495
1200	0	201	169	144	30	0.06	190	42	21	180	3.29	0.96		780
2040	0	625	304	45	10	0.16	320	90	23	315	2.1	0.57		1326
550	0	98	70	68	5	0.06	190	46	18	31	4.39	0.50		358
960	36	195	63	150	14	0.07	130	26	16	162	2.2	0.70		624
1300	0	177	197	184	30	0.06	290	46	43	163	3.85	3.00		845
1640	0	488	197	105	40	0.26	250	62	23	265	3.2	0.56		1066
1470	0	165	346	63	26	0.06	160	38	16	255	2.78	1.12		956
2000	0	573	183	221	24	0.06	210	42	26	355	3.29	1.31		1300

1960	0	550	289	40	50	0.29	240	54	26	325	1.5	0.40		1274	
1040	48	151	112	95	48	0.06	180	38	21	146	6.98	0.72		676	
1850	0	281	289	284	2.778	0.06	210	46	23	335	3.99	1.15		1203	
3020	48	500	390	395	55	0.06	230	38	33	585	3.48	3.20		1963	
1620	0	226	261	216	35	0.06	250	54	28	258	4.09	1.37		1053	
1320	0	189	275	82	25	0.06	300	54	40	162	4.01	0.86		858	
2370	0	244	312	348	223	0.00	470	84	63	327	6.1	0.62		1541	
9300	0	244	1957	1598	25	0.16	760	128	107	1789	3.5	1.58		6045	
15220	0	1061	3829	1069	273	0.00	2450	360	377	2369	11	1.83		9893	
600	0	183	57	63	2.78	0.00	190	40	22	49	5.2	0.25		390	
5830	0	597	674	1223	245	0.00	620	112	83	1034	39	1.00		3790	
7350	120	720	1276	1025	13	0.00	1100	160	170	1181	8.1	1.95		4778	
8100	0	854	1617	966	72	0.18	1600	280	219	1125	6.9	1.91		5265	
2640	0	317	534	256	48	0.00	450	80	61	399	5.6	0.54		1716	
4100	0	537	907	286	37	0.00	700	112	102	621	3.2	0.93		2665	
11430	0	756	2826	1040	26	0.00	1800	256	282	1794	12	0.72		7430	
7930	0	159	1702	1264	139	0.00	1800	280	268	995	3.6	1.82		5155	
1510	0	317	191	176	48	0.00	230	42	30	239	6.5	0.85		982	
9300	0	586	2170	891	219	0.00	1150	160	182	1607	8.8	1.60		6045	
13800	120	317	3545	1314	82	0.00	900	100	158	2714	78.9	1.87		8970	
4730	72	488	638	825	97	0.00	1300	200	195	488	3.3	1.91		3075	
9340	0	1000	1914	757	442	0.00	1150	120	207	1617	5.6	1.90		6071	
450	0	110	56	49	3.69	0.10	170	36	19	23	4.4	0.24		293	
591	0	256	64	15	18	0.02	240	64	19	38	8.1	0.60		384	
5430	0	220	1418	475	36	0.33	840	200	83	855	9.8	0.95		3530	
1250	0	525	106	60	32	0.80	370	116	19	128	16.7	0.22		813	
3730	0	598	574	500	240	1.30	640	72	112	600	55.72	0.82		2425	
1630	0	354	305	80	5	0.56	280	72	24	246	0.40	0.78		1060	
700	0	350	35	40	25.2	0.04	240	48	29	73	1.60	0.14		455	
1120	0	260	150	35	150.0	0.08	460	100	51	57	2.97	0.22		728	
1470	0	634	135	86	5	6.44	290	52	39	205	54.00	0.75		956	
620	0	305	35	20	26	0.08	280	56	34	29	0.82	0.23		403	
1460	0	464	184	70	29.0	0.78	340	76	36	158	45.40	0.25		949	
515	0	256	28	12	2.5	0.10	170	44	15	42	1.40	0.23		335	
500	0	240	35	10	6	0.08	200	56	15	28	2.01	0.20		325	
1980	0	647	234	220	17	0.08	440	72	63	240	112.60	0.96		1287	
620	0	260	60	8	33	0.01	200	44	22	60	2.58	0.10		403	
9130	0	329	1574	1630	1250	0.05	2060	312	311	1440	15.50	1.20		5935	
950	0	329	99	40	70	0.02	310	56	41	72	34.40	0.15		618	
4050	0	1037	709	384	149	0.02	260	40	39	970	1.64	2.85		2633	
650	0	232	50	45	25.8	0.15	260	63	25	31	3.3	0.34		423	
1040	36	256	77	112	6.3	0.05	230	46	28	125	3	1.38		676	
1090	0	210	140	110	27	1.45	310	55	42	90	4.5	0.30		709	
480	0	134	55	48	21	0.06	170	46	13	39	6.3	0.81		312	
2200	0	500	148	438	5.82	0.06	650	102	96	198	4.13	0.87		1430	
1020	0	244	119	96	10.42	0.05	370	34	69	48	4.97	0.49		663	
1850	0	561	126	230	34	0.06	740	106	116	78	1.76	0.98		1203	
2250	0	598	212	277	30	0.06	920	170	120	85	4.82	0.85		1463	
2100	0	525	183	284	34	0.05	780	118	118	107	4.14	0.29		1365	
870	0	183	88	144	4.02	0.06	360	50	57	30	6.81	0.25		566	
1150	0	268	98	160	39	0.06	440	66	67	54	2.5	0.51		748	
1050	36	134	91	180	30	0.06	150	38	13	162	12.2	1.20		683	
1000	0	390	55	74	24	0.05	270	38	43	106	2.99	1.07		650	
1740	0	573	121	242	22	0.04	710	104	109	92	1.41	0.01		1131	
1440	0	420	90	212	20	0.07	460	34	91	114	3.58	0.79		936	
2160	0	415	326	254	16	0.00	290	36	49	363	2.6	0.90		1404	
3500	0	110	418	976	64	0.00	310	48	46	659	7.4	0.50		2275	
5900	0	354	908	770	708	0.00	1200	172	187	782	39	0.80		3835	
1600	0	342	213	163	59	0.06	380	64	54	184	16	0.26		1040	
1100	0	244	71	170	89	0.00	220	40	29	138	27	0.51		715	
4210	0	349	525	1000	41	0.00	520	72	83	727	7.2	1.42		2737	
1800	0	537	156	216	11	0.00	200	56	15	322	2.4	1.83		1170	
1120	0	341	88	135	16	0.04	415	98	41	69	2	2.08		728	
4770	0	1220	664	402	53	0.07	525	75	82	866	3	2.42		3101	
2520	60	402	308	360	20	0.14	615	98	90	298	4	3.68		1638	
1340	0	536	54	123	28	0.12	270	47	37	185		2.00	0.85	871	
4310	0	232	1017	460	57	0.05	1295	226	178	401	2	3.80		2802	
1050	0	293	60	155	43	0.30	405	74	54	55	2	1.42		683	
1090	0	414	68	102	7	0.34	295	55	38	120	4	2.70		709	
1120	84	268	52	125	8	0.96	185	42	19	175		6.00	0.68	728	
5850	0	476	1216	730	104	0.38	700	138	86	970		120.00	1.45	3803	
1300	0	310	100	202	90	0.07	340	60	46	156	2	1.25		845	
630	0	305	50	21	1.0	0.01	250	56	27	43	0.60	0.48		410	
700	0	256	43	95	0.5	0.02	210	48	22	74	0.77	0.69		455	
720	0	317	28	72	6.8	0.04	290	68	29	42	1.10	0.20		468	
760	0	403	57	26	5.2	0.01	310	72	32	61	0.76	0.37		494	
540	0	195	28	35	60.0	0.02	230	60	19	26	0.83	0.57		351	
950	0	366	92	63	26	0.04	350	84	34	76	2.86	0.55		618	
500	0	183	14	66	34	0.02	220	52	22	22	0.80	0.17		325	
1750	0	220	404	137	31	0.03	440	128	29	220	1.87	0.70		1138	
1300	0	464	135	115	11.0	0.04	320	52	46	172	5.90	0.76		845	
1190	0	329	106	180	15	0.01	330	92	24	130	6.80	0.51		774	
400	0	134	35	48	20	0.01	190	48	17	17	1.02	0.48		260	
650	0	390	21	30	0.10	0.20	290	52	39	43	0.73	0.67		423	
1420	0	647	113	50	60	0.03	310	40	51	222	1.23	1.22		923	
6050	0	24	1999	430	0.52	0.07	1340	488	29	890	13.0	1.00		3933	
2495	0	452	468	212	11.0	0.01	900	256	63	161	12.0	0.56		1622	
1380	0	420	180	72	29.0	0.01	410	116	29	133	7.8	0.58		897	
1040	0	415	50	92	12.0	0.03	400	110	30	46	20.0	1.99		676	
4200	0	647	528	779	10.0	1.30	880	144	126	561	15.0	1.38		2730	
890	0	401	28	64	7.1	0.02	160	36	17	133	1.5	1.35		579	
11900	0	769	2552	1695	10.0	0.04	1750	300	243	1955	7.2	0.52		7735	
1380	0	586	92	68	6.6	0.76	350	60	49	156	3.3	0.49		897	
1120	0	342	78	158	6.7	0.04	300	96	15	115	14.0	0.48		728	
2060	0	647	234	220	10.0	0.01	510	70	81	274	3.3	4.10		1339	
1850	0	476	277	140	34.0	0.01	600	108	80	161	4.0	0.34		1203	
1100	0	342	85	136	7.9	0.01	380	76	46	78	4.1	0.56		715	
1280	0	281	248	42	16.0	0.06	310	88	22	156	2.3	0.60		832	
1100	0	427	50	98	15.0	0.01	330	80	32	98	7.2	1.69		715	
2850	0	549	351	442</											

2150	0	512	333	184	18.0	0.08	400	96	39	322	4.1	1.02		1398	
1450	0	464	128	148	16.0	0.01	460	80	63	122	8.5	0.35		943	
2370	0	744	255	182	26.0	0.02	590	104	80	258	33.0	1.20		1541	
820	0	317	43	74	4.9	1.76	260	72	19	70	5.2	1.07		533	
1370	0	378	92	230	4.5	0.02	260	40	39	195	8.1	1.10		891	
6200	0	512	1319	1090	225	0.05	1500	304	180	850	203.00	0.63		4030	
2970	0	976	454	150	60	0.20	430	24	90	560	2.90	2.50		1931	
8340	0	1250	1872	1050	44	1.55	600	96	88	1940	1.41	1.70		5421	
1200	0	561	92	40	50.0	0.20	350	28	68	150	1.71	0.32		780	
3200	0	305	346	740	60	0.05	920	110	157	294	4.6	1.01		2080	
1780	0	525	262	3	120	0.85	760	68	143	64	1.21	0.48		1157	
2600	0	366	296	550	30	0.06	360	50	57	442	1.87	1.35		1690	
680	0	268	64	13	23	0.02	260	32	44	38	0.67	1.20		442	
740	0	281	92	10	4.5	0.90	260	32	44	52	0.88	0.55		481	
1600	0	464	128	279	21.2	0.72	350	32	66	235	6.37	0.48		1040	
870	0	378	78	31	1.7	0.66	280	40	44	80	0.34	0.30		566	
2100	0	293	197	484	26	0.06	240	34	38	372	3.43	1.22		1365	
1820	48	680	156	26	5	0.10	145	42	10	345	2.2	2.10		1183	
1490	0	500	170	29	120	0.55	390	24	80	175	6.28	1.48		969	
1100	0	281	220	10	24.0	0.56	330	44	54	110	1.15	0.42		715	
1600	0	366	291	78	17.0	0.70	370	32	71	200	0.79	0.45		1040	
4000	0	409	818	452	48	0.05	400	70	55	737	4.2	0.80		2600	
5890	84	1684	893	520	29	0.20	100	8	19	1500	2.84	5.80		3829	
1310	0	390	177	54	82	0.01	170	40	17	240	1.9	0.30		852	
670	0	244	78	2	36	0.02	100	28	7	110	2.96	0.20		436	
2500	0	1098	248	62	70	0.02	180	20	32	550	1.93	2.10		1625	
3200	0	1464	284	154	42	0.05	170	24	27	750	2.2	3.00		2080	
2900	0	378	603	252	150	0.01	280	52	36	580	3.9	0.50		1885	
1940	0	854	191	43	20	0.01	80	20	7	440	1.61	2.20		1261	
1450	60	378	191	50	34	0.05	70	8	12	320	1.56	2.10		943	
4270	0	634	650	662	43	0.05	300	32	54	850	14	1.00		2776	
4100	72	512	652	720	29	0.01	460	32	92	820	4	1.55		2665	
2400	0	244	567	200	77	0.01	290	84	19	450	6.74	2.00		1560	
3000	0	268	759	210	76	0.01	390	88	41	540	6.82	0.60		1950	
2800	0	671	305	187	520	0.01	310	36	54	590	3.4	0.80		1820	
1750	72	390	199	140	205	0.01	160	24	24	405	2	2.50		1138	
2600	0	232	674	86	92	0.01	560	116	66	340		0.15		1690	
620	0	281	57	11	28	0.01	220	48	24	58	0.03	0.30		403	
1850	84	451	113	260	75	0.02	160	16	29	390	1.73	2.15		1203	
2130	0	830	312	99	52	0.02	160	20	27	510	1.51	1.62		1385	
650	0	134	64	128	19	0.00	90	12	15	120	2.05	0.14		423	
1880	0	305	340	250	35	0.00	310	44	49	325	2.3	0.60		1222	
1080	0	268	170	74	75	0.00	110	24	12	225	1.26	0.82		702	
3450	0	878	539	324	75	0.00	290	20	58	730	2.54	0.25		2243	
815	0	390	50	93	32	0.00	180	32	24	153	2.3	0.55		530	
7000	0	500	1503	1473	72	0.00	1120	88	219	1380	4.89	1.10		4550	
3650	96	561	362	472	450	0.65	250	24	46	800	2.65	0.58		2373	
3280	0	1269	418	398	32	0.00	250	16	51	840	2.18	2.80		2132	
820	0	244	113	117	18	0.00	40	12	2	210	1.38	0.45		533	
4080	0	1061	383	748	260	0.00	400	24	83	920	3.83	1.70		2652	
1240	0	268	197	25	75	0.39	440	90	52	65	6	0.55		806	
1900	0	488	305	111	42.2	0.11	330	72	36	220	135.6	0.27		1235	
1025	24	366	76	70	22	0.06	120	22	16	195	5.4	1.05		666	
2180	0	720	312	10	148	0.11	430	140	19	255	140.4	0.40		1417	
5670	0	274	1372	840	97	0.04	1071	156	166	941	3	1.32		3686	
2170	0	451	357	170	30	0.07	385	74	49	322	1	2.20		1411	
1150	36	293	102	105	31	0.37	255	54	29	152	2	0.72		748	
2050	0	427	275	202	125	0.39	150	27	20	327		150.00	0.65	1333	
1450	0	317	209	152	21	0.11	315	82	27	191	1	0.44		943	
4810	0	780	749	490	225	0.15	640	111	88	800		22.00	4.45	3127	
580	0	85	45	135	22	0.08	135	26	17	72		1.00	0.99	377	
1150	36	329	125	35	39	0.67	305	71	31	120	15	1.10		748	
4190	0	622	957	120	160	0.25	580	160	44	702	12.3	2.95		2724	
2450	0	537	432	205	12	0.15	270	80	17	465	3.2	3.50		1593	
3260	0	573	404	734	6.0	0.35	410	84	49	640	8.33	0.55		2119	
610	0	293	43	28	9.0	0.25	260	72	19	35	2.30	0.40		397	
2060	12	305	432	185	27.0	0.30	430	44	78	300	1.00	1.37		1339	
500	0	73	71	106	2.80	0.01	160	32	19	50	5.00	0.55		325	
7530	0	1915	1134	678	9.40	0.06	380	48	63	1620	7.80	9.80		4895	
1750	0	769	106	205	18.0	0.02	130	20	19	408	3.30	4.60		1138	
1500	0	427	220	120	15	0.03	360	88	34	196	10.60	0.70		975	
1860	0	671	156	296	4.0	0.20	150	24	22	430	2.55	1.87		1209	
1240	0	500	113	134	3.0	0.01	260	52	32	210	3.40	3.00		806	
790	0	329	57	32	48	0.02	370	80	41	24	1.23	0.13		514	
12500	0	549	2411	1648	1750	0.02	3700	520	584	1500	17.8	1.40		8125	
1800	0	500	184	147	140	0.20	350	68	44	225	79.0	1.25		1170	
3020	0	817	432	253	120	0.32	320	40	54	610	3.60	3.40		1963	
1390	0	451	184	70	43.2	0.05	360	80	39	152	38.9	0.49		904	
1310	0	415	156	120	75	0.09	390	84	44	156	17.5	0.75		852	
1710	0	586	220	25	43.4	0.21	510	144	36	103	94.9	0.23		1112	
2430	0	378	454	225	43.6	0.02	920	196	105	129	18	0.12		1580	
855	0	427	57	5	7.48	0.05	340	104	19	38	17.1	0.31		556	
1090	0	500	106	15	1.8	0.06	370	72	46	96	1.9	0.75		709	
1990	0	476	369	135	39.6	0.11	640	148	66	189	27.5	0.59		1294	
1140	0	512	78	75	2	0.10	400	76	51	94	5.8	0.79		741	
3740	0	647	950	45	96	0.02	1150	156	185	387	7.1	0.84		2431	
2120	0	525	298	84	150	0.06	580	156	46	208	26	0.80		1378	
3120	0	610	681	65	39	0.21	580	76	95	445	13.3	0.28		2028	
920	0	360	113	10	0.98	0.11	280	68	27	86	4.7	0.57		598	
552	0	244	50	20	0.21	0.03	225	54	22	27	9.2	0.56		359	
795	0	305	78	47	0.05	0.02	300	80	24	52	1.3	0.54		517	
1680	0	520	284	5	10.7	0.04	410	80	51	188	18.5	0.85		1092	
795	0	260	121	10	2.53	0.02	280	92	12	52	3.9	0.32		517	
780	0	281	92	5	29.8	0.04	270	84	15	55	0.4	0.18		507	
935	0	235	161	50		0.24	360	95	30	60		1.6	0.65	608	
1360	0	368	169	125	20	0.04	290	50	40	168		28.3	0.95	884	
940	0	344	79	56	2	0.06	230	54	23	106		1.4	1.20	611	
1850	0	357	334	110	42	0.06	540	114	62	165		15.2	0.55	1203	
980	0	186	136	156	26	0.08	230	50	26	136		2.2	0.22	637	
1240	0	454	136	42	21	0.07	320	5							

2310	0	564	221	190	220	0.07	580	62	103	260	6.0	0.16		1502	
1610	0	466	185	95	35	0.04	380	58	57	180	4.1	1.20		1047	
1360	0	344	185	115	10	0.05	330	50	50	155	6.5	1.30		884	
2830	12	576	575	85	32	0.04	580	46	113	380	12.8	1.23		1840	
980	0	381	43	75	29	0.05	230	46	28	102	20.2	0.20		637	
1240	0	283	192	71	40	0.04	260	42	38	160	3.4	0.20		806	
950	0	259	79	42	125	0.04	280	38	45	91	6.3	0.15		618	
1610	0	527	185	54	25	0.11	320	62	40	208	2.4	0.95		1047	
1650	12	601	128	60	85	0.19	410	62	62	148	76.5	1.21		1073	
1140	0	430	86	39	55	0.09	410	102	38	70	4.2	2.32		741	
770	0	172	86	66	42	0.04	210	46	23	71	4.4	0.20		501	
973	0.00	244	135	134	5		370	44	63	59	18	0.82			0.59
629	0.00	165	110	16	2		170	50	11	58	5	0.84			2.06
660	0.00	183	114	45	3		240	60	22	38	17	0.30			0.79
608	0.00	171	103	27	4		175	46	15	57	5	0.92			1.71
856	0.00	207	121	135	6		310	52	44	59	12	0.82			1.29
636	0.00	165	121	22	4		155	30	19	70	5	0.89			3.25
2130	0.00	445	447	49	20		350	72	41	265	76	0.27			0.26
3460	0.00	689	639	263	1		440	64	68	588	26	1.03			3.40
1049	0.00	268	128	85	23		330	82	30	79	4	1.16			6.35
1069	0.00	268	135	75	20		340	92	27	65	27	1.15			3.36
1099	0.00	183	142	152	0		360	92	32	86	4	0.78			1.66
989	0.00	299	92	89	6		220	32	34	109	1	0.45			0.89
2750	0.00	561	484	153	9		550	48	105	304	3	0.80			8.37
3150	0.00	451	503	335	66		780	184	78	231	62	0.40			7.19
1652	0.00	433	191	151	59		620	92	95	62	2	0.54			3.78
1366	0.00	415	170	74	46		570	112	70	29	3	0.72			1.46
1300	0.00	476	128	116	3		300	36	51	180	1	0.79			1.04
2600	0.00	378	503	181	11		660	156	66	218	1	0.80			3.36
1719	0.00	415	213	237	48		710	40	148	65	2	0.58			21.50
1721	0.00	378	291	26	62		500	68	80	156	1	0.96			0.98
354	0.00	67	50	41	3		130	28	15	14	1	0.18			0.32
2950	0.00	317	468	248	55		960	164	134	131	1	0.69			7.61
2420	0.00	464	362	186	81		780	92	134	139	1	1.46			3.94
2420	0.00	464	362	186	81		780	92	134	139	1	1.46			3.94
1472	0.00	549	170	98	6		490	36	97	131	1	1.41			2.17
1746	0.00	476	145	168	45		660	140	75	97	0	0.73			5.45
2330	0.00	512	305	189	62		770	72	143	161	2	1.45			4.88
3590	0.00	598	475	240	49		1120	268	109	176	2	1.34			13.60
1137	0.00	348	145	72	18		375	40	67	94	4	0.32			5.20
2720	0.00	134	744	72	195		950	232	90	198	5	0.08			0.86
1890	0.00	567	195	144	70		480	74	72	212	11	1.14			1.76
1250	0.00	317	174	74	57		325	88	26	133	8	0.60			4.27
1745	0.00	397	230	130	101		395	114	27	214	9	0.25			4.71
360	0.00	134	28	43	2		100	28	7	40	6	0.42			1.06
1280	0.00	323	170	110	20		310	62	38	143	16	0.62			6.13
1363	0.00	378	209	48	24		495	126	44	83	8	0.32			2.04
4030	0.00	751	638	326	218		1000	144	156	465	22	0.52			1.74
146	0.00	37	25	10	1		40	10	4	14	0	0.07			0.01
3230	0.00	561	603	202	175		815	186	85	380	22	0.83			5.44
2440	0.00	616	397	158	9		510	120	51	322	24	0.63			2.30
2530	0.00	592	468	43	99		750	144	95	235	5	0.44			1.82
2650	0.00	488	425	192	192		1080	128	185	120	5	0.18			0.20
1667	0.00	482	181	53	122		555	112	67	115	6	1.45			1.49
307	0.00	85	39	24	5		95	30	5	25	6	0.41			0.02
55	0.00	18	7	5	1		20	6	1	5	1	0.32			0.01
1789	0.00	470	177	58	189		620	88	97	103	5	1.17			0.02
1342	0.00	464	131	47	70		380	68	51	129	6	0.23			2.06
1329	0.00	354	156	82	102		495	130	41	83	2	0.96			2.06
2710	0.00	226	794	67	27		1130	120	202	115	8	0.88			16.73
1200	0.00	336	152	96	15		345	72	40	115	5	0.98			10.87
1094	0.00	366	128	43	21		350	40	61	83	12	0.10			5.46
4180	0.00	928	681	240	161		890	220	83	552	16	0.29			3.00
2340	0.00	366	553	34	99		690	78	120	221	14	0.90			1.75
1291	0.00	549	78	43	50		425	20	91	92	12	0.53			0.22
2360	0.00	323	418	221	149		610	144	61	276	4	0.38			1.74
2490	0.00	421	440	154	109		740	196	61	219	4	0.28			1.59
2270	0.00	281	362	206	231		660	100	100	216	12	0.23			13.18
4160	0.00	488	1028	202	5		1060	68	216	460	13	0.71			4.74
1020	0.00	384	142	3	1		390	84	44	37	1	1.04			0.50
853	0.00	256	121	46	57		310	52	44	54	17	0.12			2.49
1150	0.00	299	145	60	70		380	100	32	64	1	0.52			1.59
1422	0.00	323	248	50	40		450	64	70	99	1	1.15			3.00
764	0.00	92	114	108	34		190	20	34	69	40	0.37			0.18
497	0.00	134	60	16	50		165	24	26	36	1	0.17			0.28
1761	0.00	525	312	29	7		530	76	83	169	4	0.91			1.04
485	0.00	226	28	2	21		160	32	19	36	0	0.40			0.47
1360	0.00	275	220	10	99		420	120	29	96	30	0.69			0.73
3930	0.00	1110	596	8	72		140	32	15	722	23	1.76			111.00
1616	0.00	336	305	78	39		460	120	39	153	4	0.55			0.78
1824	0.00	397	312	73	98		480	116	46	199	2	0.64			1.69
962	0.00	268	163	6	19		250	44	34	104	2	0.90			0.47
1960	0.00	445	369	44	26		490	104	56	214	3	0.78			2.52
443	0.00	128	57	54	3		190	24	32	17	6	0.59			0.15
2100	0.00	628	277	40	146		330	92	24	169	268	0.97			0.96
1016	0.00	201	160	56	35		370	76	44	37	2	0.38			0.38
1710	0.00	403	291	52	65		430	140	19	182	21	0.37			0.29
2090	0.00	397	391	106	40		510	132	44	217	2	0.89			6.92
2690	0.00	622	518	71	53		440	80	58	402	4	1.11			2.33
909	0.00	220	170	35	2		340	64	44	52	5	0.20			0.00
840	0.00	305	57	30	25		230	76	10	54	0	0.99			1.67
1328	0.00	329	178	122	73		460	128	34	90	21	0.70			7.84
640	0.00	189	71	35	37		160	28	22	78	4	0.33			0.50
458	0.00	98	85	34	8		180	24	29	23	8	0.51			0.56
1639	0.00	415	213	160	48		280	24	54	255	9	1.25			1.66
409	0.00	73	64	59	13		140	20	22	25	8	0.53			0.22
960	0.00	281	106	25	41		310	72	32	40	1	0.36			1.56
3080	0.00	366	638	155	25		440	64	68	398	29	0.77			71.30
2680	0.00	604	504	88	21		780	164	90	239	20	0.52			0.26
972	0.00	342	106	16	26		290	88	17	77	5	0.86			1.00
1015	0.00	427	99	17	36		250	68	19	120	4	0.77			3.11



250	0.00	24	50	6	13			80	8	15	12	5	0.30			0.47
843	0.00	85	170	20	47			200	20	36	56	27	0.67			0.00
169	0.00	37	21	13	8			70	12	10	4	2	0.15			0.00
695	0.00	122	78	21	69			120	32	10	60	26	0.32			0.00
729	0.00	67	156	56	12			120	20	17	86	3	0.44			0.08
667	0.00	67	92	59	24			160	36	17	38	12	0.22			0.00
1386	0.00	250	227	141	24			260	44	36	168	2	1.53			0.00
1386	0.00	250	227	141	24			260	44	36	168	2	1.53			0.00
506	0.00	61	92	109	31			140	16	24	26	120	0.22			0.00
292	0.00	118	21	18	0			100	25	9	14	3	0.33			0.57
2570	0.00	586	370	360	34			660	120	88	278	17	1.80			46.06
831	0.00	427	53	69	2			235	30	39	99	15	1.66			54.20
1114	0.00	378	149	72	38			365	54	56	96	11	0.89			19.76
1979	0.00	464	292	160	127			400	104	34	210	124	0.16			3.24
735	0.00	329	71	37	5			220	52	22	92	1	0.39			0.54
1647	0.00	415	277	100	69			410	80	51	213	13	0.80			17.01
2940	0.00	610	441	140	251			740	132	100	275	10	0.86			6.99
1459	0.00	375	235	156	0			390	58	60	153	4	1.06			72.77
722	0.00	336	71	23	3			235	54	24	70	5	0.52			0.55
2930	0.00	305	683	100	39			660	172	56	256	6	0.47			5.54
2630	0.00	476	384	163	291			710	184	61	342	4	0.60			1.19
2680	0.00	403	498	94	128			620	112	83	245	5	1.53			4.25
528	0.00	262	28	28	18			175	52	11	50	4	1.00			9.83
1001	0.00	439	50	59	18			380	48	63	30	14	1.54			10.00
1159	0.00	195	128	139	35			360	48	58	84	3	1.04			8.00
845	0.00	189	28	152	6			310	52	44	37	1	1.48			15.00
2700	0.00	573	248	522	62			810	92	141	220	57	1.46			24.00
1198	0.00	378	142	141	5			510	44	97	41	3	0.58			1.65
2460	0.00	732	291	204	30			610	32	129	238	43	1.47			35.00
1050	0.00	214	78	125	33			360	56	53	40	6	1.54			7.50
2470	0.00	659	340	201	40			560	32	117	268	17	1.40			2.56
1273	0.00	366	113	145	63			540	72	87	43	0	0.87			0.00
1621	0.00	500	106	158	25			290	44	44	221	2	1.15			25.50
2520	0.00	500	390	155	62			945	36	208	152	7	0.99			1.99
427	0.00	171	50	19	3			150	24	22	31	24	0.51			0.92
3250	0.00	512	603	112	60			540	48	102	349	5	0.77			2.02
3660	0.00	317	510	626	72			1160	104	219	172	18	0.57			11.35
1328	0.00	451	113	82	50			510	72	80	76	1	0.62			1.76
1060	0.00	433	85	82	22			430	60	68	26	35	0.30			0.57
6710	0.00	427	1340	402	71			1130	124	199	618	21	0.97			12.60
2970	0.00	677	347	283	68			610	48	119	312	1	1.39			1.80
1329	0.00	366	163	91	76			480	84	66	77	5	0.29			1.84
673	0.00	146	89	28	9			220	44	27	24	1	0.21			0.40
1208	0.00	476	110	86	38			360	52	56	110	4	0.69			0.21
263	0.00	12	170	8	22			210	16	41	18	6	0.11			0.21
677	0.00	183	74	38	50			235	30	39	46	3	1.02			2.87
1250	0.00	244	170	144	56			475	42	90	69	6	1.82			1.48
1450	0.00	641	110	34	9			410	94	43	143	4	0.59			2.69
570	0.00	73	85	48	59			200	44	22	39	4	0.37			0.08
2830	0.00	409	656	48	184			840	84	153	276	9	1.41			7.61
1566	0.00	513	138	91	112			325	70	36	212	8	0.64			1.16
1233	0.00	415	135	38	50			355	72	43	117	6	0.84			7.21
2630	0.00	366	532	154	174			1040	212	124	138	3	0.99			10.76
250	0.00	67	18	38	1			50	4	10	35	1	0.36			0.40
545	0.00	244	18	29	31			200	50	18	35	5	0.98			0.66
150	0.00	43	18	19	1			40	8	5	16	0	0.29			0.02
160	0.00	43	11	19	13			40	10	4	16	4	0.10			0.32
540	0.00	244	28	34	5			200	48	19	32	3	0.71			1.14
890	0.00	397	28	48	29			310	64	36	60	4	0.72			0.72
1530	0.00	634	135	35	20			300	24	58	186	2	1.76			7.02
1447	0.00	268	184	170	22			340	52	51	124	4	0.80			15.48
925	0.00	256	78	25	37			260	44	36	42	3	0.56			8.13
1843	0.00	451	241	92	28			500	64	83	112	7	0.57			2.85
692	0.00	268	35	5	14			240	52	27	20	4	0.37			0.00
1736	0.00	165	323	271	56			440	108	41	180	6	1.01			4.17
2580	0.00	488	404	186	111			650	132	78	245	5	0.88			6.78
1485	0.00	165	284	119	53			450	108	44	106	3	0.47			4.80
1192	0.00	195	135	118	86			560	148	46	8	2	0.28			2.80
1073	0.00	207	103	121	39			280	68	27	73	3	0.55			2.95
5580	0.00	207	1418	304	74			960	184	122	737	19	1.63			1.77
5580	0.00	207	1418	304	74			960	184	122	737	19	1.63			1.77
2320	0.00	329	340	144	185			620	92	95	154	13	0.60			3.72
1309	0.00	415	121	40	19			350	64	46	74	7	0.36			1.78
1366	0.00	549	142	136	43			640	40	131	88	2	0.81			3.33
1384	0.00	244	177	41	42			420	116	32	25	7	0.37			2.49
2260	0.00	488	340	40	26			610	124	73	110	48	0.35			1.45
1626	0.00	305	340	16	13			490	96	61	120	47	0.66			1.32
1444	0.00	549	142	36	48			410	84	49	109	55	0.60			1.08
749	0.00	378	64	18	41			200	40	24	97	31	0.45			0.72
402	0.00	159	21	40	22			150	40	12	24	3	0.37			0.00
4850	0.00	220	1014	282	74			1230	284	126	422	19	1.58			9.78
2680	0.00	805	369	132	68			750	172	78	286	62	0.46			5.81
951	0.00	366	106	22	31			350	80	36	53	7	0.34			0.00
296	0.00	67	43	5	11			100	16	15	14	3	0.55			BDL
3220	0.00	390	723	91	86			1130	272	109	132	28	0.49			4.47
3520	0.00	427	603	307	80			660	116	90	356	30	1.41			3.47
1028	0.00	189	142	93	42			380	84	41	44	8	1.21			5.38
418	0.00	244	50	6	11			210	20	39	10	34	0.15			0.00
1760	0.00	378	298	43	16			420	64	63	177	6	1.31			1.96
488	0.00	281	21	6	7			240	44	32	20	1	0.98			1.34
1306	0.00	299	163	115	54			430	120	32	76	3	0.66			1.98
3020	0.00	732	397	230	63			390	44	68	475	7	1.50			4.67
2450	0.00	549	355	52	46			560	104	73	157	50	0.62			2.40
335	0.00	146	14	9	7			155	32	18	5	3	1.15			BDL
1191	0.00	287	142	116	44			280	68	27	113	10	0.79			2.17
1233	0.00	256	156	28	81			380	72	49	52	8	0.12			1.92
245	0.00	85	14	28	16			110	16	17	5	7	0.10			0.13
1261	0.00	342	121	138	43			360	40	63	125	39	0.91			1.37
575	0.00	226	78	2	38			170	40	17	45	46	0.54			0.00
1630	0.00	488	199	10	28			470	84	63	72	51	0.54			0.62
2340	0.00	573	220	126	167			300	52	41						

4260	0.00	281	978	315	119			1310	164	219	304	24	0.91			12.50
5700	0.00	805	1227	240	92			1720	344	209	449	24	1.75			18.42
801	0.00	250	57	130	41			290	68	29	56	1	0.95			0.21
3200	0.00	329	645	287	41			700	124	95	319	13	1.34			3.24
647	0.00	311	21	4	26			270	76	19	4	5	1.64			0.00
3580	0.00	281	723	200	21			910	148	131	269	12	1.02			11.19
2360	0.00	305	503	147	13			610	116	78	204	10	1.54			2.41
933	0.00	232	106	36	56			260	40	39	68	27	0.46			1.43
2760	0.00	256	319	462	53			600	144	58	261	13	0.58			6.03
2950	0.00	329	362	312	122			790	120	119	223	13	0.90			4.89
2280	0.00	317	404	191	111			630	88	100	179	2	0.68			4.18
449	0.00	110	92	14	3			150	44	10	32	3	0.69			0.17
1956	0.00	635	284	20	55			600	100	85	139	42	0.70			7.91
1170	0.00	433	142	27	8			210	28	34	161	3	0.83			9.92
3450	0.00	348	859	198	3			900	216	88	361	14	0.46			3.60
1354	0.00	67	426	9	1			120	36	7	245	7	0.11			0.50
1409	0.00	238	199	182	39			440	56	73	96	34	0.71			1.64
894	0.00	122	195	22	45			230	64	17	84	9	0.44			0.21
3020	0.00	336	696	204	11			1000	248	92	224	8	1.31			0.70
3120	0.00	262	880	51	5			960	248	83	270	1	0.57			1.12
3760	0.00	397	973	121	6			1100	248	117	357	10	0.26			1.16
1039	0.00	342	124	24	51			210	40	27	120	34	0.75			6.11
1701	0.00	238	241	305	28			410	72	56	197	10	1.10			3.31
810	0.00	262	135	12	11			240	52	27	80	1	0.88			2.84
1338	0.00	476	178	24	4			225	28	38	200	1	1.21			8.37
972	0.00	329	142	14	6			280	52	36	96	4	1.14			0.43
1371	0.00	445	178	39	75			370	88	36	154	4	0.96			3.86
2410	0.00	488	476	103	2			630	100	92	260	2	1.20			5.20
1741	0.00	415	263	127	21			480	132	36	163	7	0.79			2.82
1387	0.00	232	184	80	137			450	100	49	60	11	0.66			1.17
4350	0.00	244	581	670	114			1060	248	107	315	172	1.10			15.70
340	0.00	98	21	11	28			100	20	12	15	2	0.37			1.20
773	0.00	195	78	30	42			190	52	15	78	1	0.44			1.06
1158	0.00	439	99	118	32			340	72	39	112	30	0.28			3.50
1828	0.00	537	213	131	25			270	36	44	310	8	1.55			3.96
1550	0.00	366	227	131	28			405	36	77	140	12	1.16			1.40
1400	0.00	421	85	148	93			390	88	41	81	66	0.50			2.33
8440	0.00	921	1468	531	116			2180	604	163	752	17	1.19			125.00
835	0.00	342	43	35	15			230	48	27	56	57	0.40			0.78
1181	0.00	238	170	59	50			240	80	10	124	26	0.70			1.98
3820	0.00	268	837	113	117			1190	192	173	163	52	0.54			12.20
2720	0.00	1025	85	188	136			100	16	15	534	13	1.74			31.00
800	0.00	244	64	39	26			255	64	23	32	12	0.30			2.48
2350	0.00	232	418	113	143			750	168	80	91	16	0.40			11.58
3580	0.00	439	546	245	151			510	96	66	376	189	0.18			22.60
1435	0.00	354	241	12	23			320	68	36	155	21	0.23			1.92
1600	0.00	336	184	64	93			640	148	66	30	17	0.40			7.10
7520	0.00	329	794	2160	52			3105	376	526	420	38	1.52			9.00
2340	0.00	385	290	10	53			530	72	85	72	21	0.80			2.15
2070	0.00	278	510	45	46			485	92	62	241	32	1.42			3.94
3255	0.00	439	696	56	16			680	168	63	350	2	0.65			19.60
1192	30.00	370	285	40	9			630	92	97	29	19	0.51			1.49
1187	24.00	305	216	24	19			400	120	24	83	8	0.15			5.75
1865	0.00	323	362	96	45			660	78	113	115	5	0.82			7.00
2340	18.00	360	290	10	53			530	72	85	72	21	0.80			3.67
2448	0.00	360	280	557	40			350	40	61	428	8	0.40			3.60
3170	0.00	366	560	288	82			730	124	102	368	1	1.53			11.10
3060	0.00	303	710	108	42			790	192	75	233	5	1.56			6.00
776	30.00	293	71	44	20			250	40	36	51	23	0.66			11.19
1352	0.00	427	220	7	19			500	34	101	78	8	0.22			12.60
1123	30.00	366	145	34	6			135	32	13	189	10	1.12			1.65
4480	0.00	561	737	435	68			930	84	175	548	1	1.41			16.00
1715	0.00	622	225	43	19			415	64	62	184	5	0.82			3.98
934	24.00	232	154	28	30			310	72	32	71	12	0.62			2.25
1612	0.00	586	263	43	23			490	88	66	170	3	0.33			6.80
2880	0.00	495	517	96	42			630	92	97	294	17	1.74			5.46
3210	0.00	403	657	250	105			1210	188	180	186	5	1.78			31.00
5650	0.00	488	1602	130	74			1300	128	238	718	7	0.41			16.00
914	0.00	210	192	18	55			255	80	13	85	16	0.70			21.30
740	18.00	158	149	12	24			230	52	24	62	4	1.01			0.59
2825	0.00	495	517	96	42			630	92	97	294	17	0.53			16.00
818	0.00	329	89	35	7			325	66	39	46	2	0.00			0.44
1878	0.00	207	341	274	2			220	28	36	317	26	0.19			0.21
643	0.00	250	57	23	0			200	72	5	46	8	0.00			0.40
2860	0.00	329	709	120	36			820	128	122	329	23	0.80			4.47
2320	0.00	598	255	101	168			580	56	107	204	57	0.92			2.85
1026	0.00	598	28	119	10			250	40	36	172	2	1.15			4.66
2450	0.00	378	560	245	80			990	156	146	252	7	0.51			6.38
1000	0.00	415	78	80	25			330	76	34	70	19	0.34			0.80
1185	0.00	390	57	113	10			260	64	24	112	3	1.80			8.63
940	0.00	281	128	112	54			390	72	51	103	12	0.67			1.35
2090	0.00	781	177	63	34			370	68	49	240	28	1.88			3.58
2620	0.00	464	291	333	34			600	76	100	250	5	1.76			11.54
643	0.00	256	43	18	36			300	48	44	17	6	0.72			0.56
4710	0.00	561	737	321	42			720	84	124	580	5	1.41			7.81
950	0.00	329	96	54	23			375	64	52	40	6.8	1.01			2.32
1796	0.00	390	284	20	174			680	136	83	93	3.4	0.85			1.82
1009	0.00	207	164	27	84			360	68	46	51	0.72	0.13			0.45
625	0.00	207	68	32	0.18			160	28	22	60	3.6	0.4			0.54
5960	0.00	451	1337	295	350			1720	128	340	511	3.1	1.35			16.70
1653	0.00	854	85	37	39			170	20	29	350	0.43	2			12.74
2810	0.00	659	370	102	99			500	80	73	320	46	0.7			4.00
190	0.00	61	14	15	0.96			56	14	4.9	9.6	0.33	0.33			0.00
2310	0.00	610	356	102	72			560	56	102	282	7.1	0.78			0.86
1283	0.00	305	213	33	53			380	68	51	113	1.1	2.38			0.51
1685	0.00	378	256	120	36			570	56	105	155	2.2	0.86			4.69
658	0.00	366	25	5	6.1			270	40	41	29	3.7	0.42			0.58
1677	0.00	634	156	138	19			320	40	54	251	16	1.46			3.06
2520	0.00	293	512	135	54			740	112	112	174	7.1	1			1.48
1637	0.00	293	327	70												

95	0.00	24	5.7	3.5	0.91		24	6.4	1.9	1.5	0.22	0			0.00
2880	0.00	378	583	175	62		520	80	78	341	53	0.79			7.38
604	0.00	226	50	31	17		195	34	27	42	2	0.86			1.62
820	0	299	50	75	42	N.A.	265	74	19	57	0.7	0.70	N.A.	500	17.9
1100	0	317	92	62	108	N.A.	350	96	27	78	0.7	0.87	N.A.	658	3.4
1930	0	439	269	91	41	N.A.	580	128	63	167	1.0	0.99	N.A.	1028	0.0
680	0	201	71	44	53	N.A.	270	50	35	49	1.0	0.68	N.A.	426	0.1
790	0	299	57	55	40	N.A.	250	48	32	94	2.0	0.55	N.A.	509	0.5
1245	0	403	106	94	73	N.A.	320	80	29	130	2.7	0.70	N.A.	761	2.5
570	0	122	85	21	40	N.A.	115	6	24	70	0.7	0.37	N.A.	321	0.0
1190	0	329	170	17	43	N.A.	480	20	104	59	9.3	0.64	N.A.	624	0.0
1360	0	366	135	94	99	N.A.	400	124	22	97	2.1	0.59	N.A.	796	0.0
1300	0	488	99	71	71	N.A.	390	80	46	129	0.9	0.78	N.A.	795	36.1
1471	0	458	131	101	6.3	N.A.	390	116	24	128	7.0	1.13	N.A.	793	0.8
1180	0	342	110	115	41	N.A.	325	102	17	114	3.1	0.72	N.A.	711	2.0
735	0	250	53	48	42	N.A.	240	66	18	45	0.5	0.5	N.A.	426	0.0
1478	0	354	135	111	118	N.A.	590	122	69	50	0.6	0.43	N.A.	822	0.0
1234	0	476	57	46	79	N.A.	427	110	37	59	6.6	0.65	N.A.	685	0.0
992	0	299	74	102	12	N.A.	295	92	16	80	7.8	0.78	N.A.	567	0.0
1355	0	348	110	96	117	N.A.	460	108	46	53	1.5	0.65	N.A.	744	0.0
1360	0	268	149	122	149	N.A.	390	136	12	119	1.9	0.61	N.A.	854	0.0
2169	0	610	199	152	151	N.A.	700	112	102	188	1.6	1.12	N.A.	1278	0.0
2056	0	195	241	140	311	N.A.	620	112	83	153	2.0	0.65	N.A.	1161	0.0
1298	0	397	117	85	41	N.A.	350	120	12	99	1.5	1.37	N.A.	718	8.7
1396	0	433	96	119	83	N.A.	490	108	53	71	2.2	0.882	N.A.	796	0.0
1340	0	421	85	102	117	N.A.	440	94	50	83	0.6	1.78	N.A.	789	0.9
2350	0	464	128	509	63	N.A.	520	112	58	313	1.6	0.8	N.A.	1469	0.0
1384	0	378	96	167	72	N.A.	375	116	21	115	3.4	0.86	N.A.	820	0.0
836	0	207	89	100	4.7	N.A.	220	30	35	94	2.7	0.66	N.A.	482	0.0
1429	0	384	124	111	48	N.A.	405	110	32	111	4.2	1.42	N.A.	773	0.0
2070	0	586	241	101	70	N.A.	960	224	97	28	0.4	0.93	N.A.	1120	6.4
545	0	140	99	14	4.1	N.A.	160	38	16	46	1.2	0.64	N.A.	304	0.0
2180	0	488	312	150	25	N.A.	900	192	102	65	1.5	1.06	N.A.	1147	10.4
1002	0	177	167	76	15	N.A.	230	32	36	119	2.2	0.68	N.A.	555	0.0
967	0	244	92	95	35	N.A.	375	78	44	42	2.8	0.89	N.A.	537	0.0
1614	0	629	117	111	9	N.A.	610	156	53	86	0.0	1.83	N.A.	915	3.5
1120	0	567	25	40	6	N.A.	125	18	19	202	1.2	3.54	N.A.	658	21.7
1184	0	403	78	85	85	N.A.	420	104	39	73	5.3	0.68	N.A.	715	0.0
1142	0	299	78	66	163	N.A.	410	116	29	69	2.2	0.59	N.A.	705	0.0
1490	0	366	142	135	128	N.A.	460	108	46	143	1.8	0.81	N.A.	927	0.0
438	0	98	39	20	64	N.A.	140	32	15	26	4.3	0.46	N.A.	259	0.0
2540	0	635	312	173	159	N.A.	740	136	97	246	2.4	1.1	N.A.	1512	0.0
1076	0	49	103	78	238	N.A.	200	50	18	70	86	0.28	N.A.	672	0.0
1880	0	464	206	91	206	N.A.	860	188	95	35	0.6	0.72	N.A.	1105	0.0
997	0	250	142	63	2.9	N.A.	290	50	40	90	3.9	0.48	N.A.	544	0.0
703	0	305	35	39	20	N.A.	260	76	17	40	3.7	1.66	N.A.	418	0.0
988	0	378	71	52	39	N.A.	395	108	30	37	1.1	1.09	N.A.	569	0.0
1884	0	488	191	108	197	N.A.	700	156	75	108	3.2	0.96	N.A.	1137	0.0
1629	0	476	206	81	47	N.A.	640	164	56	68	2.7	0.72	N.A.	915	12.6
3180	0	732	397	345	49	N.A.	360	64	49	617	9.4	1.49	N.A.	1976	32.4
2675	0	146	553	217	54	N.A.	360	48	58	384	2.3	0.62	N.A.	1406	0.0
467	0	256	11	20	19	N.A.	120	32	10	54	1.2	0.45	N.A.	303	0.0
285	0	98	11	40	19	N.A.	105	34	4.9	18	0.5	0.82	N.A.	186	0.0
1254	0	378	113	105	68	N.A.	520	76	80	28	2.0	1.72	N.A.	704	4.4
1136	0	574	21	30	115	N.A.	420	60	66	80	2.0	0.52	N.A.	724	0.0
474	0	49	50	70	52	N.A.	145	30	17	31	0.8	1.63	N.A.	280	0.0
591	0	183	46	75	13	N.A.	70	18	6.1	101	1.3	0.66	N.A.	372	0.0
1394	0	317	113	100	199	N.A.	490	104	56	73	2.6	0.65	N.A.	841	0.0
4818	0	757	808	350	150	N.A.	1300	96	258	530	11	0.54	N.A.	2664	0.0
596	0	189	39	66	15	N.A.	170	26	26	48	2.4	1.3	N.A.	337	0.0
1105	0	464	28	79	150	N.A.	300	52	41	137	0.6	0.79	N.A.	771	0.0
1241	0	366	113	82	66	N.A.	460	88	58	53	3.7	1.28	N.A.	687	0.0
380	0	165	21	19	14	N.A.	130	40	7.3	27	2.1	0.68	N.A.	232	0.0
2062	0	146	213	130	463	N.A.	680	152	73	134	0.0	0.4	N.A.	1254	0.0
1295	0	452	85	90	66	N.A.	380	100	32	109	22	1.25	N.A.	780	0.6
1100	0	256	92	43	194	N.A.	380	124	17	52	47	1.32	N.A.	726	0.0
1173	0	500	57	68	13	N.A.	360	92	32	88	38	1.76	N.A.	693	0.0
649	0	268	71	6.0	33	N.A.	170	32	22	90	3.6	0.74	N.A.	421	0.0
1545	0	378	213	85	64	N.A.	420	96	44	154	1.7	0.79	N.A.	888	0.0
330	0	153	14	11	3.7	N.A.	75	20	6.1	39	5.0	0.79	N.A.	192	0.0
408.10	12.00	140.41	31.905	42.98	0.55		140.00	28.02	16.98	35.74	23.60	0.69			207.10
553.00	18.00	225.88	63.810	14.12	0.06		165.00	26.02	24.26	80.05	3.08	0.75			293.60
398.40	9.00	128.20	49.630	40.07	0.85		125.00	24.02	15.77	37.01	15.90	0.59			204.90
361.00	12.00	140.41	14.180	23.85	0.29		180.00	26.02	27.90	7.64	3.06	0.66			186.80
230.90	9.00	91.57	17.725	19.25	0.67		110.00	36.03	4.84	10.18	8.31	0.51			118.90
484.60	12.00	152.62	46.085	57.14	0.48		190.00	38.03	23.04	43.60	9.12	0.69			257.00
190.20	6.00	91.57	17.725	15.88	1.02		75.00	16.01	8.49	24.81	2.94	0.55			98.39
258.90	9.00	103.78	21.270	37.38	1.61		105.00	20.02	13.34	28.79	15.11	0.70			135.40
199.80	9.00	103.78	21.270	11.41	0.23		90.00	22.02	8.48	20.12	15.17	0.46			103.80
387.30	12.00	134.31	28.360	43.73	0.35		130.00	34.03	10.91	34.56	21.48	0.80			193.60
395.30	18.00	164.83	31.905	25.72	0.80		180.00	20.02	31.54	29.83	2.84	0.65			208.00
280.20	15.00	134.31	17.725	31.18	0.75		140.00	26.02	18.19	22.34	19.07	0.56			145.00
170.90	6.00	73.26	17.725	134.01	1.18		75.00	26.02	2.41	65.10	34.69	0.41			88.78
515.00	6.00	85.47	88.625	50.38	0.83		160.00	26.02	23.05	30.03	18.30	0.65			269.70
508.00	0.00	67.15	74.445	2.11	0.23		155.00	30.02	19.40	6.98	4.97	0.84			251.30
148.20	0.00	67.15	21.270	1.59	3.15		70.00	20.02	4.84	10.55	2.93	0.46			76.34
100.60	0.00	42.73	28.360	6.77	0.00		60.00	10.01	8.49	11.78	2.80	0.34			52.96
199.30	0.00	67.15	49.630	19.91	1.49		110.00	30.02	8.48	22.99	2.24	0.80			103.40
105.70	0.00	67.15	10.635	9.38	0.00		55.00	12.01	6.06	8.87	2.61	0.48			55.32
147.80	0.00	73.26	28.360	9.86	0.07		65.00	16.01	6.06	18.45	3.45	0.34			76.24
65.97	0.00	48.84	17.725	0.00	0.00		60.00	10.01	8.49	2.77	1.22	0.34			34.40
234.60	0.00	109.89	35.450	0.22	0.28		90.00	2.00	20.63	21.12	7.68	0.54			122.30
357.40	15.00	207.57	28.360	12.37	0.29		170.00	30.02	23.04	25.60	3.53	0.74			188.70
547.40	0.00	36.63	31.905	26.30	0.28		40.00	12.01	2.42	30.47	3.41	0.79			286.50
159.30	0.00	48.84	24.815	8.58	0.06		75.00	10.01	12.13	6.05	3.72	0			

153.80	0.00	67.15	14.180	18.28	0.03		75.00	16.01	8.49	9.69	5.58	0.57		79.17	
138.20	0.00	85.47	14.180	4.41	0.00		80.00	20.02	7.27	9.31	4.07	0.50		72.13	
107.20	0.00	103.78	10.635	16.05	0.20		65.00	12.01	8.49	22.32	3.09	0.39		57.02	
81.34	0.00	30.52	24.815	0.00	0.00		50.00	10.01	6.06	4.34	1.31	0.26		49.87	
148.80	0.00	61.05	14.180	14.52	0.57		60.00	16.01	4.85	13.17	2.33	0.37		77.68	
181.70	0.00	67.15	24.815	15.72	1.38		70.00	18.01	6.06	17.49	5.46	0.28		94.90	
518.70	15.00	225.88	60.265	16.56	0.01		165.00	18.01	29.12	80.73	3.09	0.73		270.10	
372.40	0.00	85.47	67.355	18.31	1.71		90.00	32.03	2.41	39.38	8.49	0.70		196.00	
544.60	0.00	67.15	31.905	5.44	0.08		75.00	20.02	6.06	17.15	3.26	0.66		284.30	
71.14	0.00	36.63	17.725	1.00	0.00		30.00	4.00	4.85	10.59	0.69	0.25		37.26	
309.70	0.00	48.84	60.265	9.04	4.51		75.00	18.01	7.27	19.61	8.63	0.39		159.30	
151.20	0.00	61.05	10.635	9.72	0.93		70.00	14.01	8.49	3.81	2.03	0.64		78.61	
166.10	0.00	61.05	21.270	17.91	1.46		55.00	12.01	6.06	22.61	3.21	0.46		85.59	
512.20	0.00	54.94	106.350	15.09	9.30		155.00	30.02	19.40	18.79	2.39	0.47		267.30	
202.40	0.00	30.52	38.995	37.48	2.31		30.00	8.01	2.42	28.92	12.11	0.27		104.70	
154.60	0.00	79.36	14.180	20.06	0.81		80.00	24.02	4.84	8.86	14.25	0.38		81.07	
168.90	0.00	54.94	17.725	26.10	1.74		65.00	16.01	6.06	17.93	2.33	0.35		87.84	
88.59	0.00	54.94	10.635	4.60	0.06		60.00	10.01	8.49	4.84	1.05	0.42		46.27	
298.30	0.00	24.42	70.900	0.00	2.44		60.00	10.01	8.49	23.00	3.83	0.21		154.80	
87.46	0.00	36.63	10.635	9.33	0.88		40.00	8.01	4.85	6.79	3.55	0.27		44.86	
170.00	0.00	67.15	14.180	30.55	1.61		75.00	14.01	9.70	18.15	2.45	0.36		88.11	
275.00	0.00	85.47	49.630	15.50	1.35		150.00	20.02	24.26	6.14	8.53	0.45		145.80	
154.70	0.00	36.63	31.905	9.38	4.87		45.00	8.01	6.06	19.96	4.54	0.25		80.35	

W241837092093401	5376	Tripura	North Tripura	Panisagar	Deocherra	24.3102778	92.15972222	2021	7.29
W233416091232601	5377	Tripura	Sepahjala	Nalchar	Rajni Nagar	23.5711806	91.39055556	2021	7.28
W2800570081240201	5378	Uttar Pradesh	Bahraich	Mithipurwa	Mithipurwa	28.0256	81.3836	2021	8.16
W272118081400001	5379	Uttar Pradesh	Bahraich	Huzurpur	Huzurpur	27.3528	81.6658	2021	7.82
W193819084255201	5380	Uttar Pradesh	Balrampur	Balrampur H.Q.	Balrampur	27.4286	82.1711	2021	7.61
W272500082100002	5381	Uttar Pradesh	Balrampur	Utraula	Utraula	27.3214	82.4075	2021	8.04
W273118082400001	5382	Uttar Pradesh	Balrampur	Pachperwa H.Q.	Pachperwa	27.5272	82.6303	2021	8.30
W273215082321501	5383	Uttar Pradesh	Balrampur	Gainsari H.Q.	Gainsari	27.5294	82.5475	2021	8.13
W270130082390001	5384	Uttar Pradesh	Basti	Rudauli H.Q.	Rudauli	27.0275	82.8153	2021	7.93
W114909903023001	5385	Uttar Pradesh	Basti	Ramnagar H.Q.	Ramnagar	27.0606	82.6556	2021	8.19
W23250008270001	5386	Uttar Pradesh	Basti	Bahadurpur H.Q.	Bahadurpur	26.6883	82.6881	2021	8.00
W270200082150001	5387	Uttar Pradesh	Gonda	Mankapur H.Q.	Mankapur	27.0539	82.2139	2021	8.19
W243901085250601	5388	Uttar Pradesh	Gonda	Nawabganj H.Q.	Nawabganj	26.8708	82.1361	2021	8.31
W244815085131501	5389	Uttar Pradesh	Gonda	Wazirganj H.Q.	Wazirganj	26.9478	82.1208	2021	8.15
W263233084112301	5390	Uttar Pradesh	Shrawasti	Jamunaha H.Q.	Jamunaha	27.8233	81.7714	2021	8.12
W272100082410001	5391	Uttar Pradesh	Siddharth Nagar	Itwa H.Q.	Itwa	27.3217	82.6931	2021	7.97
W272955082470001	5392	Uttar Pradesh	Siddharth Nagar	Badhni H.Q.	Badhni	27.4892	82.7769	2021	8.40
W244942083134201	5393	Uttar Pradesh	Siddharth Nagar	Naugarh H.Q.	Naugarh	27.2706	83.0844	2021	7.89
W272205083070501	5394	Uttar Pradesh	Siddharth Nagar	Birdpur H.Q.	Birdpur	27.3422	83.1100	2021	8.01
W263451086122401	5395	Uttar Pradesh	Siddharth Nagar	Jogiya H.Q.	Jogiya	27.2528	83.0081	2021	7.82
W245154078284801	5396	Uttar Pradesh	Siddharth Nagar	Bansi H.Q.	Bansi	27.1717	82.9292	2021	7.80
W301855078002601	5397	Uttarakhand	Dehradun	Raipur	Kanwali	30.31528	78.00722	2021	7.39
W200931085452501	5398	Uttarakhand	Dehradun	Raipur	Niranjanpur	30.3039806	78.01123611	2021	7.43
W301923077593101	5399	Uttarakhand	Dehradun	Raipur	Harbanswala	30.32333	77.99222	2021	8.05
W302235078055301	5400	Uttarakhand	Dehradun	Raipur	Tarla Nagal	30.3763889	78.0933333	2021	7.87
W30200078050201	5401	Uttarakhand	Dehradun	Raipur	Nanurkhera	30.33333	78.08389	2021	7.84
W302038078071301	5402	Uttarakhand	Dehradun	Raipur	Maldeota	30.34389	78.12028	2021	8.19
W301438078074701	5403	Uttarakhand	Dehradun	Raipur	Gularghagti	30.24389	78.13000	2021	7.80
W301525078090101	5404	Uttarakhand	Dehradun	Raipur	Bhopalpani (Badawali)	32.3616667	78.35694444	2021	7.96
W300618078173001	5405	Uttarakhand	Dehradun	Doiwala	Rishikesh	30.11500000	78.29194444	2021	7.85
W300057078121701	5406	Uttarakhand	Dehradun	Doiwala	Khandgaon	30.01611	78.20500	2021	7.80
W301040078080301	5407	Uttarakhand	Dehradun	Doiwala	Bhaniawala	30.1777778	78.13444444	2021	8.10
W301024078064801	5408	Uttarakhand	Dehradun	Doiwala	Chandimari	30.17361	78.11361	2021	7.80
W131800075460002	5409	Uttarakhand	Dehradun	Sahaspur	Rampur	30.3697222	77.84416667	2021	7.48
W302113077514801	5410	Uttarakhand	Dehradun	Sahaspur	Selakui	30.3536111	77.86333333	2021	7.28
W302048077564802	5411	Uttarakhand	Dehradun	Sahaspur	Nanda Ki Chowki	30.3466667	77.94666667	2021	7.71
W302416077480201	5412	Uttarakhand	Dehradun	Sahaspur	Redapur	30.4058333	77.86333333	2021	7.41
W203614085324201	5413	Uttarakhand	Dehradun	Sahaspur	Shankarpur	30.39028	77.82806	2021	7.16
W302510077493401	5414	Uttarakhand	Dehradun	Sahaspur	Chhorba	30.4113889	77.81250000	2021	7.62
W301843077584501	5415	Uttarakhand	Dehradun	Sahaspur	telpura	30.312222	77.97944444	2021	7.58
W212025083575101	5416	Uttarakhand	Dehradun	Sahaspur	Sahaspur	30.3866667	77.8125	2021	7.37
W302437078040001	5417	Uttarakhand	Dehradun	Sahaspur	Purukulgaon	30.41028	78.06667	2021	7.84
W302312077582301	5418	Uttarakhand	Dehradun	Sahaspur	Khandoli	30.3866667	77.97305556	2021	7.04
W302208077480001	5419	Uttarakhand	Dehradun	Vikas Nagar	Sabhawala	30.36889	77.80000	2021	8.90
W301950077514401	5420	Uttarakhand	Dehradun	Vikas Nagar	Singhiwala	30.33056	77.86222	2021	7.65
W161430073360001	5421	Uttarakhand	Dehradun	Vikas Nagar	Ramgarh	30.3313889	77.88194444	2021	7.43
W302526077414401	5422	Uttarakhand	Dehradun	Vikas Nagar	Judli	30.4238889	77.69555556	2021	7.89
W302625077372501	5423	Uttarakhand	Dehradun	Vikas Nagar	Badripur	30.4013889	77.75111111	2021	7.24
W302945077473301	5424	Uttarakhand	Dehradun	Vikas Nagar	Dakpathar	30.49611	77.79250	2021	7.66
W305419076502301	5425	Uttarakhand	Dehradun	Vikas Nagar	Barotiwala	30.43417	77.79111	2021	7.32
W302624077421001	5426	Uttarakhand	Dehradun	Vikas Nagar	Dhakrani	30.44000	77.70278	2021	7.11
W302218077431901	5427	Uttarakhand	Dehradun	Vikas Nagar	Timli	30.3719444	77.72222222	2021	7.10
W302639077465601	5428	Uttarakhand	Dehradun	Vikas Nagar	Baluwala	30.4444444	77.7825	2021	7.34
W302616077472401	5429	Uttarakhand	Dehradun	Vikas Nagar	Luxmipur	30.43778	77.79000	2021	7.27
W301252078030801	5430	Uttarakhand	Dehradun	Vikas Nagar	Dudhli	30.2147222	78.05250000	2021	7.41
W200637085522301	5431	Uttarakhand	Dehradun	Kalsi	Haripur	30.5161111	78.03555556	2021	7.50
W292159079055301	5432	Uttarakhand	Nainital	Ramnagar	Chilkiya	29.3663889	79.09805556	2021	7.91
W114909903023001	5433	Uttarakhand	Nainital	Ramnagar	Ramnagar	29.3947222	79.12722222	2021	7.85
W291943079302001	5434	Uttarakhand	Nainital	Bhimtal	Dogaon	29.3286111	79.50555556	2021	7.62
W292030079291201	5435	Uttarakhand	Nainital	Bhimtal	Jyolikot	29.3416667	79.48694444	2021	7.89
W291830079331201	5436	Uttarakhand	Nainital	Bhimtal	Salari	29.3083333	79.55333333	2021	8.07
W293415079284701	5437	Uttarakhand	Almora	Tarikheth	Patali Talla	29.5708333	79.47972222	2021	7.71
W293547079270401	5438	Uttarakhand	Almora	Tarikheth	Patali Malli	29.5294444	79.48361111	2021	7.67
W293538079275501	5439	Uttarakhand	Almora	Tarikheth	Baniya Diggi	29.5938889	79.46527778	2021	7.55
W293810079365101	5440	Uttarakhand	Almora	Hawalbagh	Katarnal	29.6391667	79.61472222	2021	7.89
W294242079373801	5441	Uttarakhand	Almora	Hawalbagh	Bhagola	29.7116667	79.62750000	2021	7.61
W294649079362501	5442	Uttarakhand	Almora	Takula	Mehragaoon (Someswar)	29.7802778	79.60722222	2021	7.59
W294958079369001	5443	Uttarakhand	Almora	Takula	Chhani Bartola	29.8327778	79.60250000	2021	7.19
W295424079211601	5444	Uttarakhand	Almora	Chakutiya	Peepal Dhar	29.9069444	79.35472222	2021	7.57
W295430079211501	5445	Uttarakhand	Almora	Chakutiya	Dhansari	29.9086111	79.35444444	2021	7.79
W295555079205401	5446	Uttarakhand	Almora	Chakutiya	Dhainagaon	29.9322222	79.34861111	2021	7.87
W295034079174901	5447	Uttarakhand	Almora	Chakutiya	Deepkot	29.8427778	79.29722222	2021	7.35
W295314078080602	5448	Uttarakhand	Haridwar	Bahadabad	Dhanpura	29.84500000	78.11444444	2021	7.37
W295101078185101	5449	Uttarakhand	Haridwar	Bahadabad	Laldhang	29.8502778	78.31444444	2021	7.51
W260452077020301	5450	Uttarakhand	Haridwar	Bahadabad	Shyampur	29.8658333	78.18083333	2021	7.42
W295739077572801	5451	Uttarakhand	Haridwar	Bahadabad	Jaswawala	29.9611111	77.95777778	2021	7.43
W294536078062001	5452	Uttarakhand	Haridwar	Bahadabad	Dalupuri	29.76000000	78.10583333	2021	7.57
W295819077565801	5453	Uttarakhand	Haridwar	Bahadabad	Kota Muradnagar	29.9722222	77.94972222	2021	7.51
W294628078254101	5454	Uttarakhand	Haridwar	Bahadabad	Jassodharpur	29.9722222	78.44611111	2021	7.62
W300311077561801	5455	Uttarakhand	Haridwar	Bhagwanpur	Bandarjud	29.0530556	77.93861111	2021	7.52
W240223082121401	5456	Uttarakhand	Haridwar	Bhagwanpur	Sarai	29.9077778	78.09805556	2021	7.49
W300511077525301	5457	Uttarakhand	Haridwar	Bhagwanpur	Budhwa Shahid	30.0869444	77.88111111	2021	7.61
W273100081555501	5458	Uttarakhand	Haridwar	Bhagwanpur	Bhagwanpur	29.9416667	77.81250000	2021	8.04
W294633077594801	5459	Uttarakhand	Haridwar	Laksar	Hussainpur	29.7758333	77.99694444	2021	7.71
W294500078083001	5460	Uttarakhand	Haridwar	Laksar	Bhikkampur	29.75000	78.14167	2021	7.45
W294344077474901	5461	Uttarakhand	Haridwar	Narsan	Lakhnauti	29.7288889	77.79722222	2021	7.46
W294247077543901	5462	Uttarakhand	Haridwar	Narsan	Gurukul Narsen	29.7133333	77.91111111	2021	7.84
W291215076460001	5463	Uttarakhand	Haridwar	Narsan	Mundlana	29.7441667	77.91388889	2021	7.81
W232212073403801	5464	Uttarakhand	Haridwar	Khanpur	Khanpur	29.5966667	78.00972222	2021	7.76
W293400078013001	5465	Uttarakhand	Haridwar	Khanpur	Dallawala			2021	7.98
W303230077123001	5466	Uttarakhand	Pauri Garhwal		Trilokpur	29.7786111	78.44333333	2021	7.54
W303426078194201	5467	Uttarakhand	Uttarkashi	Chinyalisaur	Chinyalisaur	30.5738889	78.32861111	2021	7.61
W304103078205701	5468	Uttarakhand	Uttarkashi	Dhunda	Devidhar	30.6844444	78.34944444	2021	7.51
W230450082380701	5469	Uttarakhand	Uttarkashi	Bhatwari	Ganeshpur	30.7527778	78.47333333	2021	7.46
W285509079575801	5470	Uttarakhand	Udhm Singh Nagar	Khatima	Khatima	28.9191667	79.96611111	2021	8.23
W285817080012701	5471	Uttarakhand	Udhm Singh Nagar	Khatima	Chakarpur	28.9713889	80.02416667	2021	8.22
W285651079484701	5472	Uttarakhand	Udhm Singh Nagar	Sitarganj	Nanak mata	28.94750000	79.81305556	2021	8.03
W200307085040801	5473	Uttarakhand	Udhm Singh Nagar	Sitarganj	Kalyanpur	28.9886111	79.69527778	2021	8.14
W290057079472601	5474	Uttarakhand	Udhm Singh Nagar	Sitarganj	Tukri	29.0161111	79.79083333	2021	8.20
W285232079393401	5475	Uttarakhand	Udhm Singh Nagar	Sitarganj	Begur Mod	28.8755556	79.65972222	2021	8.09
W285938079462601	5476	Uttarakhand	Udhm Singh Nagar	Sitarganj	Dhyampur	28.9938889	79.77388889	2021	7.62

W240225079091501	5477	Uttarakhand	Udham Singh Nagar	Rudrapur	Bara	28.8694444	79.60416667	2021	7.93
W285434079312001	5478	Uttarakhand	Udham Singh Nagar	Rudrapur	Kichha	28.9094444	79.52222222	2021	7.91
W194636084364801	5479	Uttarakhand	Udham Singh Nagar	Rudrapur	Gangapur	28.9836111	79.45277778	2021	7.64
W285955079311801	5480	Uttarakhand	Udham Singh Nagar	Rudrapur	Shanipuri	28.9986111	79.52166667	2021	7.78
W262542083364201	5481	Uttarakhand	Udham Singh Nagar	Rudrapur	Rudrapur	28.9969444	79.40222222	2021	7.96
W20170006180001	5482	Uttarakhand	Udham Singh Nagar	Rudrapur	Kanakpur	28.9663889	79.47222222	2021	7.57
W252732085383301	5483	Uttarakhand	Udham Singh Nagar	Rudrapur	Rajpura	28.9486111	79.52111111	2021	7.94
W273100081555501	5484	Uttarakhand	Udham Singh Nagar	Gadarpur	Bhagwanpur	28.9886111	79.34638889	2021	7.99
W290540709183601	5485	Uttarakhand	Udham Singh Nagar	Gadarpur	Lalpur	29.0963889	79.31000000	2021	7.65
W291003079093001	5486	Uttarakhand	Udham Singh Nagar	Bazpur	Bazpur	29.16750000	79.15833333	2021	7.52
W291242079135301	5487	Uttarakhand	Udham Singh Nagar	Bazpur	Jharkhandi	29.2116667	79.23138889	2021	7.50
W291548079095301	5488	Uttarakhand	Udham Singh Nagar	Bazpur	Banna Khera	29.2633333	79.16472222	2021	7.57
W291153078070001	5489	Uttarakhand	Udham Singh Nagar	Bazpur	Pritpur	29.1983333	78.11666667	2021	7.68
W290829079112101	5490	Uttarakhand	Udham Singh Nagar	Bazpur	Badaripur	29.1413889	78.18944444	2021	7.76
W290910078575001	5491	Uttarakhand	Udham Singh Nagar	Kashipur	Barkhare Pande	29.1527778	78.96388889	2021	7.90
W192115083071101	5492	Uttarakhand	Udham Singh Nagar	Kashipur	Kashipur	29.21250000	78.96333333	2021	7.97
W291530078553001	5493	Uttarakhand	Udham Singh Nagar	Kashipur	Bharatpur	29.2583333	78.92500000	2021	8.07
W291643078500301	5494	Uttarakhand	Udham Singh Nagar	Jaspur	Jaspur	29.2786111	78.83416667	2021	7.80
W291954078524201	5495	Uttarakhand	Udham Singh Nagar	Jaspur	Patrampur	29.3316667	78.87833333	2021	8.05
W291930078463001	5496	Uttarakhand	Udham Singh Nagar	Jaspur	angadpur	29.3266667	78.77055556	2021	7.67
W131351092571902	5497	Uttarakhand	Udham Singh Nagar	Jaspur	Durgapur	29.29750000	78.95666667	2021	7.89
W291341078555101	5498	Uttarakhand	Udham Singh Nagar	Jaspur	Missarwala	29.2280556	78.93111111	2021	7.75
W290226080053901	5499	Uttarakhand	Champawat		Bichai	29.0408333	80.09416667	2021	7.95
W232513087044201	5500	West Bengal	Bankura	Bankura I	Benajira	23.17667	87.06778	2021	7.04
W231245087023001	5501	West Bengal	Bankura	Bankura II	Bankura	23.22889	87.06528	2021	7.03
W231517087052701	5502	West Bengal	Bankura	Bankura II	Bikna	23.25500	87.09111	2021	7.76
W231924087302304	5503	West Bengal	Bankura	Bankura II	Kadaghati	23.32361	87.50639	2021	8.06
W232537087160002	5504	West Bengal	Bankura	Barjora	Barjora	23.42556	87.28361	2021	6.91
W232700087180501	5505	West Bengal	Bankura	Barjora	Chunpara	23.45278	87.29389	2021	7.44
W230145087244001	5506	West Bengal	Bankura	Bishnupur	Belsula	23.02722	87.40139	2021	7.21
W224200084231101	5507	West Bengal	Bankura	Bishnupur	Bishnupur	23.06556	87.31528	2021	7.37
W230311087205001	5508	West Bengal	Bankura	Bishnupur	Sirononipur	23.05306	87.34722	2021	7.59
W231838087062901	5509	West Bengal	Bankura	Borjora	Bandhakona	23.31056	87.10833	2021	7.65
W232411087160901	5510	West Bengal	Bankura	Borjora	Dejuri	23.40333	87.26917	2021	7.72
W231838086574801	5511	West Bengal	Bankura	Chhatna	Babupara	23.31083	86.96361	2021	8.05
W241215091503001	5512	West Bengal	Bankura	Chhatna	Kamalpur	23.30194	86.85333	2021	7.31
W232735086530402	5513	West Bengal	Bankura	Chhatna	Susunia	23.40000	86.97361	2021	7.44
W232514087063701	5514	West Bengal	Bankura	Gangajalghati	GangajalGhati	23.42917	87.11111	2021	6.88
W225830872727201	5515	West Bengal	Bankura	Joypur	Prasadpur	23.07361	87.44389	2021	7.28
W230354086532601	5516	West Bengal	Bankura	Khatra I	Baharamuri	23.06500	86.89056	2021	8.01
W231212087034901	5517	West Bengal	Bankura	Onda	Jagadalla	23.20333	87.06361	2021	7.88
W22515086470201	5518	West Bengal	Bankura	Ranibandh	Akhuta More	22.86528	86.78389	2021	8.13
W224900086381901	5519	West Bengal	Bankura	Ranibandh	Jhilimili	22.81667	86.63861	2021	6.95
W225114086403401	5520	West Bengal	Bankura	Ranibandh	Khejuria	22.85389	86.67611	2021	8.02
W225054086442401	5521	West Bengal	Bankura	Ranibandh	Ledhapakor	22.84833	86.74000	2021	7.96
W225711086503801	5522	West Bengal	Bankura	Ranibandh	Majherigora	22.95306	86.84389	2021	7.88
W211219082231101	5523	West Bengal	Bankura	Saltora	Lakhanpur	23.44250	87.00833	2021	7.31
W233115086570001	5524	West Bengal	Bankura	Saltora	Saltora	23.52389	86.93556	2021	6.88
W260452077020301	5525	West Bengal	Bankura	Saltora	Shyampur	23.57583	87.10389	2021	7.90
W230015087080001	5526	West Bengal	Bankura	Sinlapal	Dakshin Sole	23.00417	87.13333	2021	7.34
W231745087253001	5527	West Bengal	Bankura	Sonamukhi	GangamontiDanga	23.29222	87.43167	2021	7.27
W231924087302306	5528	West Bengal	Bankura	Sonamukhi	Krishna Bati	23.32361	87.50639	2021	7.64
W231900087254501	5529	West Bengal	Bankura	Sonamukhi	Nafardanga	23.24111	87.40972	2021	7.55
W181419077121101	5530	West Bengal	Bankura	Sonamukhi	Rampur	23.29389	87.13972	2021	7.72
W230130087142501	5531	West Bengal	Bankura	Taldanga	Moyra	23.02028	87.23556	2021	6.77
W234110087385401	5532	West Bengal	Birbhum	Bolpur- Sriniketan	Ballavpur	23.68610	87.64830	2021	8.02
W234354087374001	5533	West Bengal	Birbhum	Bolpur- Sriniketan	Bergram	23.73170	87.62780	2021	8.08
W234148087415001	5534	West Bengal	Birbhum	Bolpur- Sriniketan	Bondanga (Prantik)	23.69670	87.69720	2021	7.29
W233956087402801	5535	West Bengal	Birbhum	Bolpur- Sriniketan	Jamboni	23.66560	87.67440	2021	7.78
W234131087405001	5536	West Bengal	Birbhum	Bolpur- Sriniketan	Phuldanga	23.69220	87.68060	2021	8.00
W234422087452801	5537	West Bengal	Birbhum	Bolpur- Sriniketan	Rautara	23.73940	87.75780	2021	8.43
W234037087424701	5538	West Bengal	Birbhum	Illambazar	Goite	23.66640	87.60860	2021	8.34
W233830087320001	5539	West Bengal	Birbhum	Illambazar	Illambazar	23.61670	87.53810	2021	7.43
W235730087445001	5540	West Bengal	Birbhum	Mayureshwar-ii	Kotasur	23.95810	87.74500	2021	8.05
W251414088480001	5541	West Bengal	Dakshin Dinajpur	Balughat	Balughat	25.23306	88.79278	2021	8.06
W252630088240801	5542	West Bengal	Dakshin Dinajpur	Bnsihari	Joredighi	25.44167	88.40222	2021	8.19
W131351092571902	5543	West Bengal	Dakshin Dinajpur	Gangarampur	Durgapur	25.52490	88.15150	2021	8.17
W250115079433201	5544	West Bengal	Dakshin Dinajpur	Gangarampur	Maharajpur	25.40916	88.49252	2021	8.13
W252326088313801	5545	West Bengal	Dakshin Dinajpur	Gangarampur	Nayabazar	25.36444	88.52278	2021	8.12
W252504088322001	5546	West Bengal	Dakshin Dinajpur	Gangarampur	Shib Bari	25.41750	88.53889	2021	8.25
W251539088574301	5547	West Bengal	Dakshin Dinajpur	Hilli	Hilli	25.27889	88.96964	2021	8.21
W252544088462601	5548	West Bengal	Dakshin Dinajpur	Kumarganj	Sundarpur	23.40722	87.93000	2021	8.09
W253000835430001	5549	West Bengal	Dakshin Dinajpur	Kusmundi	Chausa	25.52580	88.36940	2021	8.27
W251833088341001	5550	West Bengal	Dakshin Dinajpur	Tapar	Dheli	25.30917	88.56972	2021	8.27
W263431088103001	5551	West Bengal	Darjeeling	Kharibari	Demra Vita	26.58944	88.27722	2021	8.21
W263740088101901	5552	West Bengal	Darjeeling	Kharibari	Dulalajote	26.62780	88.17220	2021	8.14
W263305088081501	5553	West Bengal	Darjeeling	Kharibari	Galgalia	26.76670	88.26000	2021	8.06
W263252088095701	5554	West Bengal	Darjeeling	Kharibari	Kochaiyote	26.63170	88.37560	2021	8.18
W263410088140301	5555	West Bengal	Darjeeling	Kharibari	Sonachandi	26.57530	88.17500	2021	8.17
W264313088225901	5556	West Bengal	Darjeeling	Matigara	Matigara	26.69750	88.31720	2021	8.02
W264249088234301	5557	West Bengal	Darjeeling	Matigara	Tumbajote	26.57360	88.27920	2021	8.14
W263936088180501	5558	West Bengal	Darjeeling	Naxalbari	Bagdogra	26.60250	88.18056	2021	8.32
W263936088180501	5559	West Bengal	Darjeeling	Naxalbari	Bagdogra	26.70170	88.33360	2021	8.20
W264426088131801	5560	West Bengal	Darjeeling	Naxalbari	Jabra More	26.74060	88.22190	2021	8.18
W241215091503001	5561	West Bengal	Darjeeling	Naxalbari	Kamalpur	26.70500	88.42670	2021	8.18
W251600081370001	5562	West Bengal	Darjeeling	Naxalbari	Lalpur	26.70530	88.21310	2021	8.04
W264523088142301	5563	West Bengal	Darjeeling	Naxalbari	Panighata	26.75640	88.24000	2021	8.10
W263754088223201	5564	West Bengal	Darjeeling	Phansidewa	Leusi Pakuri	26.58750	88.31333	2021	8.16
W263854088220901	5565	West Bengal	Darjeeling	Phansidewa	Rangapani	26.64860	88.36940	2021	8.08
W223445088003001	5566	West Bengal	Howrah	Amta	Amta	22.58030	88.00720	2021	8.07
W223521088172101	5567	West Bengal	Howrah	Bally-Jagacha	Jagacha	22.58920	88.28920	2021	8.20
W223521088175101	5568	West Bengal	Howrah	Domjur	Ramrajatala	22.58920	88.29750	2021	7.24
W223530088200001	5569	West Bengal	Howrah	Howrah	Howrah Town	22.58970	88.33810	2021	7.89
W224049088064001	5570	West Bengal	Howrah	Jagatballavpur	Goalpota	22.68140	88.10890	2021	8.37
W260452077020301	5571	West Bengal	Howrah	Shyampur I	Shyampur	22.30000	88.02470	2021	8.31
W234354087374001	5572	West Bengal	Howrah	Shyampur II	Bergram	22.35030	88.07500	2021	8.24
W222715088062901	5573	West Bengal	Howrah	Uluberia	Jagadisphor	22.45440	88.10830	2021	7.92
W222554088054201	5574	West Bengal	Howrah	Uluberia	Kalinagar	22.44690	88.10580	2021	7.86
W222212088043601	5575	West Bengal	Howrah	Uluberia I	Baganda	22.38940	88.08530	2021	7.97
W222600088061502	5576	West Bengal	Howrah	Uluberia II	Uluberia Dug	22.46920	88.11360	2021	7.84
W231221088243001	5577	West Bengal	Hugli	Bagalarh	Cuipitara	23.20610	88.40860	2021	8.22

W230844088225801	5578	West Bengal	Hugli	Balagarh	Inchura (dhobapara)	23.13670	88.06860	2021	8.54
W230429088273901	5579	West Bengal	Hugli	Balagarh	Rukeshpur	23.07500	88.46110	2021	8.44
W224612088513601	5580	West Bengal	Hugli	Balagarh	Tentulia	23.12530	88.45860	2021	8.49
W251301085441601	5581	West Bengal	Hugli	Polba-Dadpur	Barbigha	23.00640	88.27780	2021	8.45
W224030088203001	5582	West Bengal	Hugli	Srirampur-Uttarpara	Uttarpara	22.66690	88.34720	2021	8.32
W224508088194902	5583	West Bengal	Hugli	Srirampur-Uttarpara	Uttarpara (Kotrang)	22.75220	88.33030	2021	8.33
W262649088392501	5584	West Bengal	Jalpaiguri	Jalpaiguri	Berubari	26.40970	88.70080	2021	8.14
W263250088363101	5585	West Bengal	Jalpaiguri	Jalpaiguri	Dus Doriga	26.54720	88.60860	2021	8.15
W262250088422101	5586	West Bengal	Jalpaiguri	Jalpaiguri	Ghugudanga	26.39970	88.74310	2021	8.00
W263045088443001	5587	West Bengal	Jalpaiguri	Jalpaiguri	Jalpaiguri	26.51000	88.74000	2021	7.92
W262632088414601	5588	West Bengal	Jalpaiguri	Jalpaiguri	Kompakuri	26.44250	88.69940	2021	8.13
W263119088400001	5589	West Bengal	Jalpaiguri	Jalpaiguri	Raminagar	26.53780	88.64360	2021	8.09
W262722088531701	5590	West Bengal	Jalpaiguri	Jalpaiguri	Brahmapur Bazar	26.56500	88.84080	2021	8.05
W263418088483201	5591	West Bengal	Jalpaiguri	Jalpaiguri	Daribiza	26.66944	88.76222	2021	8.28
W263511088302901	5592	West Bengal	Jalpaiguri	Raiganj	Balaigachh	26.58640	88.50830	2021	7.46
W263418088322401	5593	West Bengal	Jalpaiguri	Raiganj	Fatapukur	26.57170	88.54000	2021	8.14
W235225086201501	5594	West Bengal	Jalpaiguri	Raiganj	Raiganj	26.55530	88.51580	2021	8.17
W262010088553501	5595	West Bengal	Kochbihar	Mekhliganj	Mekhliganj	26.34610	88.90830	2021	7.74
W223344088235401	5596	West Bengal	Kolkata	KMC	Belegkata	22.56230	88.39870	2021	8.23
W223118088180001	5597	West Bengal	Kolkata	KMC	Jhatala	22.48560	88.29570	2021	8.03
W222815088201801	5598	West Bengal	Kolkata	KMC	Keorapukur	22.47120	88.33850	2021	8.01
W223509088222801	5599	West Bengal	Kolkata	KMC	Maniktala	22.58620	88.37460	2021	8.51
W223531088230301	5600	West Bengal	Kolkata	KMC	Rajabazar	22.57310	88.37220	2021	8.41
W223358088224501	5601	West Bengal	Kolkata	KMC	Sealdah	22.56620	88.37940	2021	8.09
W223512088222601	5602	West Bengal	Kolkata	KMC	Taltala	22.56040	88.36380	2021	8.25
W223316088212501	5603	West Bengal	Kolkata	KMC	Wesley Market	22.55450	88.35700	2021	7.89
W250449088194801	5604	West Bengal	Malda	Bamangola	Makuli	25.11694	88.36722	2021	7.83
W245120088015001	5605	West Bengal	Malda	Kaliachak - I	Kaliachak	24.85472	88.00833	2021	8.13
W251537088251401	5606	West Bengal	Malda	Bamangola	Nalagola	25.26028	88.42056	2021	8.26
W252501087511701	5607	West Bengal	Malda	Harischandrapur-II	Baroduri	25.41694	87.85472	2021	8.24
W245519088022801	5608	West Bengal	Malda	Kaliachak-II	Puratan Pataldanga	24.92194	88.04111	2021	7.92
W192618084160601	5609	West Bengal	Malda	Manikchak	Mohana	25.08750	87.92222	2021	8.26
W250800082360001	5610	West Bengal	Murshidabad	Beldanga I	Mirzapur	24.40830	88.06860	2021	8.22
W224843088523501	5611	West Bengal	Murshidabad	Beldanga I	Swarnnagar	23.92180	88.27710	2021	7.72
W240316088130601	5612	West Bengal	Murshidabad	Berhampur	Pakamati	24.01330	88.19220	2021	8.37
W240428088053101	5613	West Bengal	Murshidabad	Berhampur	Sialman	24.07440	88.09190	2021	7.84
W241736088174301	5614	West Bengal	Murshidabad	Bhagawangola I	Kalokhali	24.29330	88.29530	2021	7.85
W192115083071101	5615	West Bengal	Murshidabad	Bhagawangola I	Kashipur	24.31750	88.41530	2021	7.80
W251100086091201	5616	West Bengal	Murshidabad	Bhagawangola II	Saidpur	24.28810	88.37310	2021	8.37
W240535088262105	5617	West Bengal	Murshidabad	Harharpur	Khotilabad	24.09330	88.43940	2021	7.85
W240535088262105	5618	West Bengal	Murshidabad	Harharpur	Khotilabad	24.04500	88.45080	2021	8.18
W240200088064501	5619	West Bengal	Murshidabad	Kandi	Gokarna	24.03470	88.11080	2021	8.05
W240511088101301	5620	West Bengal	Murshidabad	Kandi	Jibanti	24.08640	88.17030	2021	8.34
W235600088030001	5621	West Bengal	Murshidabad	Kandi	Kandi	23.95430	88.04540	2021	8.50
W240114088053901	5622	West Bengal	Murshidabad	Kandi	Ranagram	24.02060	88.09420	2021	8.01
W241439088170301	5623	West Bengal	Murshidabad	Murshidabad-jiaganj	Jiaganj	24.24280	88.25860	2021	7.97
W241454088162801	5624	West Bengal	Murshidabad	Murshidabad-jiaganj	Raichandpur	24.24830	88.27440	2021	7.98
W241227088151201	5625	West Bengal	Murshidabad	Murshidabad-jiaganj	Ranjitpara	24.16470	88.31390	2021	8.37
W240812088120901	5626	West Bengal	Murshidabad	Nabagram	Mahadipur	24.13670	88.20250	2021	7.84
W222050088260101	5627	West Bengal	Murshidabad	Nowada	Chandipur	23.88140	88.45940	2021	7.99
W241515088334501	5628	West Bengal	Murshidabad	Raminagar II	Paranpur	24.26670	88.57140	2021	8.04
W243900087560001	5629	West Bengal	Murshidabad	Samsarganj	Natun Malancha	24.67330	87.93030	2021	7.95
W234351088135001	5630	West Bengal	Nadia	kaliganj	kaliganj	23.73083	88.23056	2021	7.99
W264505077484001	5631	West Bengal	Nadia	Krimpur I	Karimpur	23.98250	88.62861	2021	7.80
W235449088355601	5632	West Bengal	Nadia	Krimpur II	Mahisabathan	23.94500	88.61556	2021	7.67
W232450088421501	5633	West Bengal	Nadia	Krishnaganj	Krishnaganj	23.41389	88.70417	2021	7.73
W232453088431101	5634	West Bengal	Nadia	Krishnaganj	Mazdia	23.41472	88.71972	2021	7.79
W231904088265801	5635	West Bengal	Nadia	Krishnanagar I	Dignagar	23.19500	88.27430	2021	7.75
W232508088322101	5636	West Bengal	Nadia	Krishnanagar I	Gohrapota (Dhakapara)	23.41889	88.53917	2021	7.77
W232506088233601	5637	West Bengal	Nadia	Krishnanagar I	Mahesganj	23.2500	88.2401	2021	7.77
W232500088270001	5638	West Bengal	Nadia	Krishnanagar II	Bahadurpur	23.43917	88.46333	2021	7.43
W232957088272901	5639	West Bengal	Nadia	Krishnanagar II	Gournagar	23.49944	88.45833	2021	7.97
W232537088390301	5640	West Bengal	Nadia	Krishnanagar II	Shakdaha More	23.42694	88.50883	2021	7.86
W232732088250701	5641	West Bengal	Nadia	Nabadwip	Sondanga	23.27450	88.25030	2021	7.90
W232400088220001	5642	West Bengal	Nadia	Nakashipara	Mayapur	23.41583	88.38472	2021	7.76
W174644077010201	5643	West Bengal	Nadia	Tebhatia-I	Islampur	23.70083	88.53361	2021	7.81
W222050088260101	5644	West Bengal	North 24 Parganas	Baduria	Chandipur	22.82110	88.79250	2021	7.64
W242205087511001	5645	West Bengal	North 24 Parganas	Baduria	Chitra	22.83920	88.76890	2021	7.74
W224409088302801	5646	West Bengal	North 24 Parganas	Barasat I	Bokanda	22.70310	88.58640	2021	7.81
W224230088323001	5647	West Bengal	North 24 Parganas	Barasat I	Kadambagachi	22.71080	88.53720	2021	7.87
W223916088330001	5648	West Bengal	North 24 Parganas	Barasat II	Amirpur Bazar	22.67220	88.57920	2021	7.81
W224139088293101	5649	West Bengal	North 24 Parganas	Barasat II	Digheria	22.69420	88.49220	2021	7.67
W225250088273301	5650	West Bengal	North 24 Parganas	Barrackpur I	Kulagarh	22.88080	88.45920	2021	7.32
W224509088232001	5651	West Bengal	North 24 Parganas	Barrackpur II	Bidhyadharpur	22.75250	88.38890	2021	7.65
W224100088400001	5652	West Bengal	North 24 Parganas	Deganga	Berachampa	22.69329	88.67872	2021	7.80
W224833088345601	5653	West Bengal	North 24 Parganas	Habra II	Guma	22.80920	88.59610	2021	7.81
W225306088362801	5654	West Bengal	North 24 Parganas	Habra II	Sendanga	22.88470	88.60780	2021	7.76
W223701088302301	5655	West Bengal	North 24 Parganas	Rajarhat	Bishnupur Ghoshpara	22.61701	88.50639	2021	7.34
W223750088300501	5656	West Bengal	North 24 Parganas	Rajarhat	Rajarhat	22.63620	88.47100	2021	7.54
W224612088513601	5657	West Bengal	North 24 Parganas	Swarupnagar	Tentulia	22.90030	88.70140	2021	8.04
W233000087270001	5658	West Bengal	Paschim Bardhaman	Kanksa	Kanksa	23.48984	87.45765	2021	8.28
W223040086593001	5659	West Bengal	Paschim Medinipur	Binpur-I	Dahijuri	22.51100	86.98044	2021	8.24
W222143087332301	5660	West Bengal	Paschim Medinipur	Debra	Balichak	22.36240	87.55637	2021	8.09
W224735087262001	5661	West Bengal	Paschim Medinipur	Garbeta II	Raskunda	22.79094	87.43147	2021	8.13
W224426087274601	5662	West Bengal	Paschim Medinipur	Garbeta III	Andhar Nayan	22.73067	87.49373	2021	7.51
W225130087211501	5663	West Bengal	Paschim Medinipur	Garbeta-I	Dhadika	22.88156	87.36194	2021	8.10
W222830087033001	5664	West Bengal	Paschim Medinipur	Jhargram	Rashmandal	22.51438	87.00837	2021	7.69
W228066087085401	5665	West Bengal	Paschim Medinipur	Medinipur	Chilgora	22.46260	87.14058	2021	7.94
W125604092513601	5666	West Bengal	Paschim Medinipur	Mohanpur	Mohanpur	21.84334	87.42151	2021	8.14
W222637087523201	5667	West Bengal	Paschim Medinipur	Panskura-II	Kolaghat	22.45379	87.87163	2021	8.04
W221325087340201	5668	West Bengal	Paschim Medinipur	Sabang	Temathani	22.33658	87.55551	2021	8.18
W232911087833601	5669	West Bengal	Purba Bardhaman	Ausgram-I	Chak-Radhamohanpur	23.48543	87.64279	2021	8.07
W201157079140401	5670	West Bengal	Purba Bardhaman	Ausgram-II	Chora	23.56741	87.60265	2021	8.18
W231441087561601	5671	West Bengal	Purba Bardhaman	Bardhaman-I	Amirpur	23.20427	87.92934	2021	8.23
W231807087533001	5672	West Bengal	Purba Bardhaman	Bardhaman-I	Malkita	23.30352	87.88717	2021	8.12
W232740087562301	5673	West Bengal	Purba Bardhaman	Bhatar	Bolgona	23.46095	87.93961	2021	8.18
W232245087362401	5674	West Bengal	Purba Bardhaman	Galsi-I	Paraj More	23.37922	87.60698	2021	7.86
W232308087352901	5675	West Bengal	Purba Bardhaman	Galsi-I	Rekona	23.38590	87.59087	2021	7.88
W231717087341801	5676	West Bengal	Purba Bardhaman	Galsi-I	Sillaghat	23.28846	87.57174	2021	8.24
W232224087431001	5677	West Bengal	Purba Bardhaman	Galsi-II	Bahirghona	23.37288	87.71057	2021	8.24
W191518084462301	5678	West Bengal	Purba Bardhaman	Jamalpur	Copalpur	23.09095	88.09896	2021	8.35

W230855088001301	5679	West Bengal	Purba Bardhaman	Jamalpur	Haibatpur	23.14740	88.00318	2021	7.53
W22480008654501	5680	West Bengal	Purba Bardhaman	Kalna	Raipur	23.23865	87.95835	2021	7.97
W231606088192801	5681	West Bengal	Purba Bardhaman	Kalna-I	Dhatrigram	23.26832	88.32452	2021	7.80
W231215088224001	5682	West Bengal	Purba Bardhaman	Kalna-I	Purba sahapur	23.20461	88.37803	2021	8.10
W231002088122601	5683	West Bengal	Purba Bardhaman	Kalna-II	Bura Dhamas	23.16719	88.20724	2021	8.05
W23238088085901	5684	West Bengal	Purba Bardhaman	Katwa-II	Nandigram	23.54410	88.14992	2021	8.12
W230812087434901	5685	West Bengal	Purba Bardhaman	Khandaghosh	Boiwachandi	23.13671	87.73035	2021	8.02
W2314808811201	5686	West Bengal	Purba Bardhaman	Mangalkot	Koichor	23.54069	88.00351	2021	7.85
W232526088035201	5687	West Bengal	Purba Bardhaman	Manteswar	Maladanga	23.42904	88.08212	2021	7.88
W231107088052701	5688	West Bengal	Purba Bardhaman	Memari-I	Dakshin Radhakantapur	23.18522	88.09082	2021	8.22
W232800088204001	5689	West Bengal	Purba Bardhaman	Purbasathali-II	Chupi	23.46660	88.34432	2021	8.14
W232147088041801	5690	West Bengal	Purba Bardhaman	Purbasathali-II	Malamba	23.36411	88.06869	2021	8.15
W232425088205701	5691	West Bengal	Purba Bardhaman	Purbasathali-II	Uttar srirampur	23.40360	88.34775	2021	7.85
W230100087492401	5692	West Bengal	Purba Bardhaman	Raina-II	Katty	23.01485	87.82291	2021	8.05
W230751086144501	5693	West Bengal	Purulia	Balarampur	Namsole	23.26639	86.32278	2021	7.73
W230015086223001	5694	West Bengal	Purulia	Barabazar	Barabazar	23.37722	86.40556	2021	7.63
W230935086205301	5695	West Bengal	Purulia	Barabazar	Takariya	23.16000	86.32000	2021	7.54
W225400086292401	5696	West Bengal	Purulia	Brundwan	Dhabani	23.66222	86.82472	2021	7.78
W23153008641501	5697	West Bengal	Purulia	Hura	Bishpuria	23.28611	86.72306	2021	7.76
W231752086412001	5698	West Bengal	Purulia	Hura	Durikata	23.15889	86.65167	2021	8.58
W231810086323101	5699	West Bengal	Purulia	Hura	Kulabahal	23.29972	86.54222	2021	8.00
W251600081370001	5700	West Bengal	Purulia	Hura	Lalpur	23.27444	86.64083	2021	7.89
W181810073583001	5701	West Bengal	Purulia	Jaypur	Narayanpur	23.41000	86.20000	2021	7.67
W232306086004601	5702	West Bengal	Purulia	Jhaldia II	Durgu	23.36528	85.97556	2021	8.16
W232351086052801	5703	West Bengal	Purulia	Jhaldia II	Kotshila	23.41750	86.14167	2021	7.44
W232441086465701	5704	West Bengal	Purulia	Kashipur	Indrabil	23.41139	86.78250	2021	7.67
W232400086403001	5705	West Bengal	Purulia	Kashipur	Napara	23.56333	86.46806	2021	7.78
W230345086391501	5706	West Bengal	Purulia	Manbazar I	Manbazar	23.06000	86.65000	2021	7.42
W230719086363501	5707	West Bengal	Purulia	Manbazar I	Sindurpur	23.10417	86.13917	2021	8.03
W225921086374701	5708	West Bengal	Purulia	Manbazar-II	Khariduyara	23.28056	86.76111	2021	7.89
W233600086463001	5709	West Bengal	Purulia	Neturia	Gobag	22.90000	86.49000	2021	7.63
W233944086492901	5710	West Bengal	Purulia	Neturia	Nituria	23.39361	86.27528	2021	7.72
W232945086350001	5711	West Bengal	Purulia	Para	Anara	23.49139	86.56472	2021	7.53
W233215086283001	5712	West Bengal	Purulia	Para	Deuli	24.01889	87.29250	2021	7.69
W233239086325701	5713	West Bengal	Purulia	Para	Kashiberia	23.29861	86.66250	2021	7.97
W234215087050201	5714	West Bengal	Purulia	Puncha	Damodarpur	23.19889	86.66667	2021	7.72
W223155082045001	5715	West Bengal	Purulia	Puncha	Kenda	23.19306	86.51833	2021	7.69
W231941086351201	5716	West Bengal	Purulia	Puncha	Kulgara	23.54417	86.54917	2021	7.87
W231300086214501	5717	West Bengal	Purulia	Purulia I	Chakaltore	23.00000	86.38000	2021	7.73
W231958086223701	5718	West Bengal	Purulia	Purulia I	Dhobakata	23.52472	86.85667	2021	7.98
W232336086163101	5719	West Bengal	Purulia	Purulia I	Imundi	22.98917	86.63000	2021	7.87
W232100086240001	5720	West Bengal	Purulia	Purulya II	Podalaroad	23.42389	86.66639	2021	7.79
W202035085471001	5721	West Bengal	Purulia	Raghunathpur II	Raghunathpur	23.96694	87.01833	2021	7.46
W231329086312501	5722	West Bengal	Purulia	Santuri	Santuri	23.49083	86.67000	2021	7.51
W222130088271001	5723	West Bengal	South 24 Parganas	Baraipur	Baraipur	22.52610	88.43360	2021	8.86
W222409088300101	5724	West Bengal	South 24 Parganas	Baraipur	Champakhati	22.40250	88.50030	2021	8.31
W221842088272701	5725	West Bengal	South 24 Parganas	Baraipur	Dhapadhap	22.31560	88.47080	2021	8.31
W222050088240501	5726	West Bengal	South 24 Parganas	Baraipur	Dhopagachi	22.36750	88.40060	2021	8.63
W222322088285301	5727	West Bengal	South 24 Parganas	Baraipur	Naridana	22.38970	88.48140	2021	8.36
W221856088281401	5728	West Bengal	South 24 Parganas	Baraipur	Padma Jola	22.31560	88.47080	2021	8.36
W221940088344501	5729	West Bengal	South 24 Parganas	Baraipur	Ramdhari	22.34360	88.57140	2021	8.21
W114909093023001	5730	West Bengal	South 24 Parganas	Baraipur	Rammagar	22.33610	88.47690	2021	8.36
W114909093023001	5731	West Bengal	South 24 Parganas	Baraipur	Rammagar	22.33580	88.45580	2021	8.21
W222041088263201	5732	West Bengal	South 24 Parganas	Baraipur	Sahapara	22.34500	88.44250	2021	8.95
W221612088264201	5733	West Bengal	South 24 Parganas	Baraipur	Sarberia	22.27000	88.44500	2021	8.58
W221802088275201	5734	West Bengal	South 24 Parganas	Baraipur	Surajpur-Hut	22.30060	88.46440	2021	8.42
W222201088225701	5735	West Bengal	South 24 Parganas	Baraipur	Tangtala	22.36690	88.38250	2021	8.38
W221040088423501	5736	West Bengal	South 24 Parganas	Basanti	Gowler More	22.20850	88.70120	2021	8.94
W221055088430801	5737	West Bengal	South 24 Parganas	Basanti	Kalidanga	22.35950	88.43190	2021	8.54
W221051088423201	5738	West Bengal	South 24 Parganas	Basanti	Kalimore	22.18080	88.70890	2021	8.38
W220701088395001	5739	West Bengal	South 24 Parganas	Basanti	Nafarganj	22.11670	88.66360	2021	8.62
W221551088410901	5740	West Bengal	South 24 Parganas	Basanti	Narayantala	22.26420	88.68580	2021	8.32
W221442088424601	5741	West Bengal	South 24 Parganas	Basanti	Panikhal Bazar	22.28310	88.74560	2021	8.62
W221723088415501	5742	West Bengal	South 24 Parganas	Basanti	Purba Bhanganakali	22.42690	88.30190	2021	8.54
W220240688284001	5743	West Bengal	South 24 Parganas	Basanti	Sonakhali c	22.20211	88.70780	2021	8.63
W222050088260101	5744	West Bengal	South 24 Parganas	Bhangar-I	Chandipur	22.51170	88.64780	2021	8.60
W222313088254101	5745	West Bengal	South 24 Parganas	Bhangar-I	Haripur	22.38720	88.42830	2021	8.66
W1922115083071101	5746	West Bengal	South 24 Parganas	Bhangar-I	Kashipur	22.56690	88.59310	2021	8.81
W223141088363201	5747	West Bengal	South 24 Parganas	Bhangar-I	Katalia	22.52610	88.60890	2021	8.80
W1922115083071101	5748	West Bengal	South 24 Parganas	Bhangar-II	Kashipur	22.55610	88.59690	2021	8.69
W223455088340901	5749	West Bengal	South 24 Parganas	Bhangar-II	Polerhut	22.58190	88.56920	2021	8.33
W221500088453001	5750	West Bengal	South 24 Parganas	Bishnupur-I	Dakshin Barasat	22.22750	88.44470	2021	8.89
W222652088101701	5751	West Bengal	South 24 Parganas	Budge Budge-I	Gobarjuri	22.44780	88.17140	2021	8.33
W222045088140501	5752	West Bengal	South 24 Parganas	Canning-I	Atharobanki	22.32030	88.65420	2021	8.67
W221422088362001	5753	West Bengal	South 24 Parganas	Canning-I	Nalia Khali	22.23940	88.60560	2021	8.42
W221653088381701	5754	West Bengal	South 24 Parganas	Canning-I	Paramikkheko	22.28140	88.63810	2021	8.38
W221821088392501	5755	West Bengal	South 24 Parganas	Canning-I	Raibaghini more(Sharatpally m	22.30580	88.65750	2021	8.21
W222625088395901	5756	West Bengal	South 24 Parganas	Canning-II	Akratala	22.80750	89.10780	2021	8.60
W222639088420301	5757	West Bengal	South 24 Parganas	Canning-II	Jaikhal	22.44420	88.70080	2021	8.97
W221154088110901	5758	West Bengal	South 24 Parganas	Diamond Harbour	Uttar Hazipur	22.19830	88.18580	2021	8.58
W221614088130601	5759	West Bengal	South 24 Parganas	Falta	Dostipur	22.27060	88.20218	2021	8.43
W221012088480001	5760	West Bengal	South 24 Parganas	Gosaba	Jotirampur Ferryghat	22.17000	88.80000	2021	8.26
W220910088251501	5761	West Bengal	South 24 Parganas	Joyagar-I	Burarghat	22.16720	88.42670	2021	8.23
W221510088322001	5762	West Bengal	South 24 Parganas	Joyagar-I	Dhoserhat	22.17960	88.42650	2021	8.83
W220926088253801	5763	West Bengal	South 24 Parganas	Joyagar-I	Jaynagar	22.16780	88.41280	2021	8.99
W220841088299005	5764	West Bengal	South 24 Parganas	Joyagar-II	Natunhat Bakultala	22.14530	88.48560	2021	8.12
W215215088141301	5765	West Bengal	South 24 Parganas	Kakdwip	Kakdwip	21.87470	88.18780	2021	8.50
W215548088120001	5766	West Bengal	South 24 Parganas	Kakdwip	Kamarhat	21.88570	88.19200	2021	8.60
W222930088190001	5767	West Bengal	South 24 Parganas	KMC	Barisha	22.46970	88.31080	2021	8.91
W222900088120001	5768	West Bengal	South 24 Parganas	KMC	Budge Budge	22.48000	88.20000	2021	8.43
W222505086043301	5769	West Bengal	South 24 Parganas	Kulpi	Nischintapur	21.97310	88.20890	2021	8.63
W221000088344501	5770	West Bengal	South 24 Parganas	Kultali	Ambikanagar	22.17000	88.58000	2021	8.81
W220714088335601	5771	West Bengal	South 24 Parganas	Kultali	Jalabaria	22.12060	88.56580	2021	8.06
W220440088323001	5772	West Bengal	South 24 Parganas	Kultali	Jamtala Hat	22.10890	88.56970	2021	8.98
W222917088152401	5773	West Bengal	South 24 Parganas	Maheshtala	Goragacha	22.51470	88.29780	2021	8.64
W220930088175501	5774	West Bengal	South 24 Parganas	Mandirbazar	Achna Pz-ii	22.13810	88.31920	2021	7.87
W220841088299007	5775	West Bengal	South 24 Parganas	Mathurapur-I	Kahandighi	21.97340	88.46520	2021	9.09
W221611088264201	5776	West Bengal	South 24 Parganas	Mathurapur-I	Mathurapur (Rammagar)	22.26970	88.44500	2021	8.81
W215900088260001	5777	West Bengal	South 24 Parganas	Mathurapur-I	Raidighi	21.99670	88.44000	2021	8.12
W220213088253801	5778	West Bengal	South 24 Parganas	Mathurapur-II	Companitthek	22.03690	88.42720	2021	8.22
W220416088255301	5779	West Bengal	South 24 Parganas	Mathurapur-II	Khanrapara	22.07110	88.43140	2021	8.21



W22023808242801	5780	West Bengal	South 24 Parganas	Mathurapur-II	Tatuntala	22.04360	88.40830	2021	9.01
W21353808160001	5781	West Bengal	South 24 Parganas	Namkhana	Bakkhali	21.56060	88.26670	2021	8.53
W214546088143201	5782	West Bengal	South 24 Parganas	Namkhana	Namkhana	21.78500	88.23280	2021	8.62
W202938085403701	5783	West Bengal	South 24 Parganas	Namkhana	Rajnagar	21.67140	88.25140	2021	8.55
W214518088184801	5784	West Bengal	South 24 Parganas	Pathar Pratima	Milan more	22.30280	88.12740	2021	8.08
W240635088325001	5785	West Bengal	South 24 Parganas	Sonarpur	Gobindapur	22.39030	88.41250	2021	8.58
W215611075081001	5786	West Bengal	South 24 Parganas	Sonarpur	Rajpur	22.42670	88.40690	2021	8.70
W222721088180801	5787	West Bengal	South 24 Parganas	Thakurpukur-Maheshala	Joka	22.93530	88.66970	2021	8.89
W254116088130201	5788	West Bengal	Uttar Dinajpur	Hemtabad	Hemtabad	25.67430	88.22310	2021	7.96
W253750088210101	5789	West Bengal	Uttar Dinajpur	Kaliaganj	Dhankal	25.63330	88.32680	2021	8.02
#N/A	5790	A&N Islands	South Andaman		Portblair	11.67028	92.74361	2021	7.70
#N/A	5791	A&N Islands	South Andaman		Corbyn's Cove (portBlair)	11.64444	92.72722	2021	7.80
#N/A	5792	A&N Islands	South Andaman		Austinnabad (port	11.62694	92.73000	2021	7.42
#N/A	5793	A&N Islands	South Andaman		Saidpur(port Blair)	11.65639	92.74333	2021	7.71
#N/A	5794	A&N Islands	South Andaman		Brookshabad ( PortBlair)	11.63806	92.74028	2021	7.98
#N/A	5795	A&N Islands	South Andaman		Hasmatabad	11.59472	92.64500	2021	7.98
#N/A	5796	A&N Islands	South Andaman		Chidiyatapu	11.50278	92.70139	2021	7.75
#N/A	5797	A&N Islands	South Andaman		Bamboo flat	11.70528	92.71472	2021	7.84
#N/A	5798	A&N Islands	South Andaman		Dandaspoint	11.67028	92.70722	2021	7.57
#N/A	5799	A&N Islands	South Andaman		Junglighat ( V I P Road)	11.66000	92.73028	2021	7.50
#N/A	5800	A&N Islands	N&M Andaman		Kaushlyanagar	12.52889	92.81861	2021	7.64
#N/A	5801	A&N Islands	N&M Andaman		Dhobidera(Mayabunder)	12.91000	92.89917	2021	7.74
#N/A	5802	A&N Islands	N&M Andaman		Sitanagar	13.22694	92.93611	2021	7.35
#N/A	5803	A&N Islands	N&M Andaman		Haribay	13.00222	92.95417	2021	7.36
#N/A	5804	A&N Islands	N&M Andaman		Tugapur No. 8	12.82000	92.84389	2021	7.38
#N/A	5805	A&N Islands	N&M Andaman		Parnashala	12.52056	92.90333	2021	7.68
#N/A	5806	A&N Islands	N&M Andaman		Calicut Borewell	11.60056	92.71917	2021	7.89
#N/A	5807	A&N Islands	N&M Andaman		Benabad Tubewell	11.58528	92.73306	2021	7.70
#N/A	5808	A&N Islands	Long Island		Long Island(secondary school)	12.36583	92.92028	2021	7.22
#N/A	5809	A&N Islands	Havelock		GovindanagarVIII No -1	12.03639	92.98694	2021	7.27
#N/A	5810	A&N Islands	Havelock		GovindanagarVII No -3	12.02972	92.99778	2021	7.27
#N/A	5811	A&N Islands	Havelock		Dolphin YatriNivas	11.01833	93.00833	2021	7.29
#N/A	5812	A&N Islands	South Andaman		Port Blair ( Dobhi Well)	11.67083	92.73500	2021	7.66
#N/A	5813	A&N Islands	South Andaman		Rangachang	11.57889	92.73611	2021	7.80
#N/A	5814	A&N Islands	South Andaman		Teylarabad	11.60694	92.70111	2021	6.91
#N/A	5815	A&N Islands	South Andaman		New Bimlitan	11.57111	92.69611	2021	7.62
#N/A	5816	A&N Islands	South Andaman		Chouldari 1	11.63111	92.66667	2021	8.04
#N/A	5817	A&N Islands	South Andaman		Herbertabad	11.70806	92.61500	2021	7.53
#N/A	5818	A&N Islands	South Andaman		Mannarghat	11.76722	92.70583	2021	7.96
#N/A	5819	A&N Islands	South Andaman		Wrightmyo	11.78111	92.70944	2021	7.55
#N/A	5820	A&N Islands	South Andaman		Shoal Bay – 8 No.	11.81333	92.71722	2021	7.35
#N/A	5821	A&N Islands	South Andaman		Shoal Bay – 12 No	11.84722	92.73028	2021	7.80
#N/A	5822	A&N Islands	South Andaman		Shoal Bay– 15 No.	11.86611	92.73583	2021	7.76
#N/A	5823	A&N Islands	South Andaman		Stewartganj	11.72361	92.71278	2021	7.57
#N/A	5824	A&N Islands	South Andaman		Hope Town (Maremon Temple)	11.69806	92.72694	2021	7.69
#N/A	5825	A&N Islands	South Andaman		Manglutan	11.57167	92.66028	2021	7.43
#N/A	5826	A&N Islands	South Andaman		Wandur – 2	11.59778	92.62306	2021	7.85
#N/A	5827	A&N Islands	South Andaman		Dollyganj Chowk (Old Pahalga	11.63417	92.72250	2021	7.88
#N/A	5828	A&N Islands	South Andaman		Haddo – 2	11.67944	92.72778	2021	7.60
#N/A	5829	A&N Islands	N&M Andaman		South Creek (Sundergarh)	12.18667	92.79167	2021	7.50
#N/A	5830	A&N Islands	N&M Andaman		Wehi (Dehipur)	12.86694	92.87194	2021	7.86
#N/A	5831	A&N Islands	Havelock Island		6 ½ No Forest Camp	12.00222	92.97583	2021	8.06
#N/A	5832	A&N Islands	Neil Island		Neil Kendra	11.83056	93.02861	2021	7.61
#N/A	5833	Andhra Pradesh	Visakhapatnam	DUMBRIGUDA	Aruku	18.3361	82.8472	2021	6.92
#N/A	5834	Andhra Pradesh	Visakhapatnam	KOYYURU	Koyyuru1	17.6667	82.2083	2021	7.1
#N/A	5835	Andhra Pradesh	Visakhapatnam	GOLUGONDA	Mallampet	17.6694	82.4458	2021	7.13
#N/A	5836	Andhra Pradesh	Visakhapatnam	RAVIKAMATAM	Medivoda	17.7792	82.7847	2021	7.32
#N/A	5837	Andhra Pradesh	Visakhapatnam	PADERU	Paderu	18.0833	82.7000	2021	6.9
#N/A	5838	Andhra Pradesh	Visakhapatnam	GOLUGONDA	Narsipatnam	17.6500	82.5833	2021	7.55
#N/A	5839	Andhra Pradesh	Visakhapatnam	ANAKAPALLE	Anakapalli	17.6917	83.0000	2021	7.9
#N/A	5840	Andhra Pradesh	Visakhapatnam	PENDURTI	Pendurti	17.8111	83.2056	2021	7.25
#N/A	5841	Andhra Pradesh	Visakhapatnam	YELAMANCHILI	Yelamanchili	17.5500	82.8542	2021	7.25
#N/A	5842	Andhra Pradesh	Visakhapatnam	RAMBILI	Pudimadaka	17.4833	83.0042	2021	7.57
#N/A	5843	Andhra Pradesh	Visakhapatnam	S.RAYAVARAM	Addarodu	17.4292	82.7472	2021	7.11
#N/A	5844	Andhra Pradesh	Visakhapatnam	S.RAYAVARAM	Revupolavaram	17.3972	82.8167	2021	7.9
#N/A	5845	Andhra Pradesh	Visakhapatnam	CHODAVARAM	Bangaramitta	17.7708	82.9083	2021	7.6
#N/A	5846	Andhra Pradesh	Visakhapatnam	ROLUGUNTA	Rolugunta1	17.7000	82.6667	2021	7.5
#N/A	5847	Andhra Pradesh	Visakhapatnam	ANAKAPALLE	Tallapalem	17.7083	82.9167	2021	7.68
#N/A	5848	Andhra Pradesh	Visakhapatnam	KOTAURATLA	Kotauratla	17.5625	82.6917	2021	7.6
#N/A	5849	Andhra Pradesh	Visakhapatnam	KASIMKOTA	Haripalem	17.6083	82.8125	2021	7.32
#N/A	5850	Andhra Pradesh	Visakhapatnam	PADERU	Garikabanda	17.9250	82.7500	2021	7.7
#N/A	5851	Andhra Pradesh	Visakhapatnam	DUMBRIGUDA	Dimriguda	18.2583	82.8000	2021	6.3
#N/A	5852	Andhra Pradesh	Visakhapatnam	CHINTAPALLE	Lambasingi1	17.8125	82.4917	2021	6.3
#N/A	5853	Andhra Pradesh	Visakhapatnam	ANANTAGIRI	Kottur	18.2083	83.0750	2021	6.33
#N/A	5854	Andhra Pradesh	Visakhapatnam	CHINTAPALLE	Lotugadda jn.	17.8667	82.4250	2021	6.4
#N/A	5855	Andhra Pradesh	Visakhapatnam	GUDEM KOTHAVEEDI	GuDEM	17.8833	82.1500	2021	6.34
#N/A	5856	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Visalakshinagar	17.7531	83.3425	2021	7.28
#N/A	5857	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Rishikonda	17.7919	83.3850	2021	7.5
#N/A	5858	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Potina-mallayapalem	17.8017	83.3592	2021	7.68
#N/A	5859	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Peddagadili	17.7578	83.3222	2021	7.24
#N/A	5860	Andhra Pradesh	Visakhapatnam	VISAKHAPATNAM(U)	Kotaveedhi	17.6906	83.2950	2021	7.39
#N/A	5861	Andhra Pradesh	Visakhapatnam	RAVIKAMATAM	Kothakota	17.7528	82.7000	2021	7.39
#N/A	5862	Andhra Pradesh	Visakhapatnam	PADERU	Vontlamamidi	17.9717	82.8192	2021	7.61
#N/A	5863	Andhra Pradesh	Visakhapatnam	PADERU	Minimuluru	18.0358	82.7042	2021	7.15
#N/A	5864	Andhra Pradesh	Visakhapatnam	HUKUMPET	Kontela	18.1456	82.6950	2021	7.25
#N/A	5865	Andhra Pradesh	Visakhapatnam	HUKUMPET	Rangasheela	18.2122	82.7800	2021	7.2
#N/A	5866	Andhra Pradesh	Visakhapatnam	ANANTAGIRI	Sunkarametta	18.2722	82.9722	2021	6.93
#N/A	5867	Andhra Pradesh	Visakhapatnam	ANANTAGIRI	Anantagiri (Iktaguda)	18.2367	83.0119	2021	7.15
#N/A	5868	Andhra Pradesh	Visakhapatnam	ANANTAGIRI	Bangarammapeta	18.2167	83.1083	2021	6.8
#N/A	5869	Andhra Pradesh	Visakhapatnam	KOTAURATLA	Yendapalli	17.6111	82.6500	2021	7.19
#N/A	5870	Andhra Pradesh	Visakhapatnam	PENDURTI	Gurrampalem	17.8250	83.2400	2021	7.55
#N/A	5871	Andhra Pradesh	Visakhapatnam	PEDDABAYALU	Gamparai	18.1708	82.6369	2021	7.8
#N/A	5872	Arunachal Pradesh	PAPUMPARE	Balijan	Sonajuli	27.0281389	93.74130556	2021	8.20
#N/A	5873	Arunachal Pradesh	EAST SIANG	Pasighat	Satmlie new	27.976724	95.331633	2021	8.19
#N/A	5874	Arunachal Pradesh	PAPUMPARE	Doimukh	Doimukh	27.15	93.75	2021	8.02
#N/A	5875	Arunachal Pradesh	EAST SIANG	Ruksin	Ruksin	27.841	95.21816667	2021	8.00
#N/A	5876	Arunachal Pradesh	PAPUMPARE	Doimukh	Nirjuli Villi A	27.13	93.73	2021	7.92
#N/A	5877	Arunachal Pradesh	LOWER SUBANSIRI	Tamen-Raga	Rajgarh	27.477267	94.22474	2021	7.60
#N/A	5878	Arunachal Pradesh	LOWER SUBANSIRI	Tamen-Raga	Bomte	27.4895	94.19441667	2021	7.52
#N/A	5879	Arunachal Pradesh	EAST SIANG	Pasighat	Pasighat New	28.0362222	95.33575	2021	7.50
#N/A	5880	Arunachal Pradesh	EAST SIANG	Ruksin	Oyan	27.8902222	95.31833333	2021	7.43

#N/A	5881	Arunachal Pradesh	Changlang	Miao circle	New Lisan Kharsang	27.426901	96.041802	2021	7.35
#N/A	5882	Assam	Nagaon	Kaliabor	Sulung PO	26.5702778	92.87305556	2021	8.89
#N/A	5883	Assam	Morigaon	Mayong	Nasatra	26.2527778	92.3444444	2021	8.69
#N/A	5884	Assam	Nagaon	Jugujan	Kondoli	26.2205556	92.7708333	2021	8.67
#N/A	5885	Assam	Dhubri	Agamoni	Tamarhat N	26.3022056	89.85023611	2021	8.62
#N/A	5886	Assam	LAKHIMPUR	Boginadi	Boginadi Balijan new	27.383559	94.188953	2021	8.62
#N/A	5887	Assam	Biswanath	Pub Chayduar	Kheroni	26.9201667	93.61955556	2021	8.50
#N/A	5888	Assam	East Kaabi-Anglong	Langsomcepi	Bokulia	26.0588889	93.19055556	2021	8.50
#N/A	5889	Assam	Biswanath	Biswanath	Biswanath Chariali	26.7253333	93.15177778	2021	8.50
#N/A	5890	Assam	Dibrugarh	Khawang	AzarguriGaon	27.2616667	94.89027778	2021	8.46
#N/A	5891	Assam	Nagaon	Raha	Gosaihari	26.29429	92.5655	2021	8.45
#N/A	5892	Assam	Morigaon	Mairabari	Mairabari	26.4536111	92.42833333	2021	8.41
#N/A	5893	Assam	Nagaon	Missa	Naltoli	26.5494444	92.89361111	2021	8.40
#N/A	5894	Assam	Karimganj	RAMKRISHNA NAGAR	Kalingar	24.5841667	92.48375	2021	8.39
#N/A	5895	Assam	Nagaon	Lanka	Naderigaon	26.1594444	92.65722222	2021	8.38
#N/A	5896	Assam	Kamrup	Hajo	Abhaipur	26.2543889	91.55391667	2021	8.38
#N/A	5897	Assam	Kamrup (M)	Chandrapur	Khanapara Science Museum	26.12118	91.81152	2021	8.35
#N/A	5898	Assam	Cachar	Borkhola	Masimpur	24.9404444	92.72719444	2021	8.35
#N/A	5899	Assam	Morigaon	Mayong	Jagiroad	26.12	92.1972222	2021	8.34
#N/A	5900	Assam	LAKHIMPUR	Naobosa	Dolohat Chariali	27.1633056	93.99841667	2021	8.33
#N/A	5901	Assam	Kamrup (M)	Rani	Kahilpara LP school	26.14461	91.76738	2021	8.33
#N/A	5902	Assam	Morigaon	Bhurbandha	Solman	26.2363889	92.3761111	2021	8.33
#N/A	5903	Assam	Morigaon	Dolonghat	Charibahi	26.2916667	92.4552778	2021	8.33
#N/A	5904	Assam	Karimganj	South Karimganj	Karimganj	24.8651944	92.36375	2021	8.32
#N/A	5905	Assam	Nagaon	Batadara	Bordowa	26.41774	92.54953	2021	8.31
#N/A	5906	Assam	DHEMAJI	Dhemaji	Santipur	27.5515833	94.50236111	2021	8.30
#N/A	5907	Assam	Biswanath	Pub Chayduar	Gohpur New	26.8801	93.6098	2021	8.20
#N/A	5908	Assam	Biswanath	Chayduar	Helem new	26.85	93.465833	2021	8.19
#N/A	5909	Assam	Kamrup	Dimaria	Topatoli N/Bamfor	26.1030556	92.14333333	2021	8.16
#N/A	5910	Assam	Karbi Anglong	Lumbajong	Diphu (Lumding road)	25.8461111	93.44472222	2021	8.15
#N/A	5911	Assam	Bongaigaon	Baitamari N	Baitamari	26.3474444	90.51727778	2021	8.12
#N/A	5912	Assam	Kamrup	Chhaygaon	Bamunigaon	26.0236	91.3244	2021	8.11
#N/A	5913	Assam	Dibrugarh	Tingkhong	Bamunbari	27.2461111	94.99305556	2021	8.11
#N/A	5914	Assam	Morigaon	Mayong	Jagiroad	26.12	92.1972222	2021	8.10
#N/A	5915	Assam	Darrang	Dalgaon	Thekerabari.1	26.6595833	91.90652778	2021	8.09
#N/A	5916	Assam	Hailakandi	Katlicherra	Katlicherra New	24.4620556	92.64116667	2021	8.07
#N/A	5917	Assam	Karbi Anglong	Lumbajong	Diphu (Matibung road)	25.84611	93.44472	2021	8.03
#N/A	5918	Assam	Nagaon	Brahmapur	Bamuni	26.2027778	92.8725	2021	8.01
#N/A	5919	Assam	LAKHIMPUR	Lakhimpur	Koilamari	27.3158889	94.04252778	2021	7.99
#N/A	5920	Assam	LAKHIMPUR	Boginadi	Milampur	27.4374444	94.29819444	2021	7.99
#N/A	5921	Assam	Kamrup	Dimaria	Topatoli	26.1244444	91.94944444	2021	7.99
#N/A	5922	Assam	Nagaon	Ghasibasti	Ghasibasti/Chapanala	26.3413889	92.86805556	2021	7.98
#N/A	5923	Assam	Kamrup Metro	NorthGuvahati	Amingaon	26.1917778	91.61475	2021	7.98
#N/A	5924	Assam	SONITPUR	Tezpur	Porua chariali, Tezpur	26.85686	92.50873	2021	7.97
#N/A	5925	Assam	Kamrup	Bejera	Dirgheswari	26.240935	91.746847	2021	7.96
#N/A	5926	Assam	Darrang	Mangaldoi	MangaldoiII	26.4229167	92.00033333	2021	7.93
#N/A	5927	Assam	DHEMAJI	Murkongselek	Jonai Murkongselek	27.8269444	95.23386111	2021	7.92
#N/A	5928	Assam	LAKHIMPUR	Karunabari	Amguri	27.0473056	93.94725	2021	7.87
#N/A	5929	Assam	Baksa	Tamulpur	Daranga	26.7888889	91.50111111	2021	7.85
#N/A	5930	Assam	Nagaon	Kapilli	Amsoi	26.1361111	92.42166667	2021	7.84
#N/A	5931	Assam	Karimganj	Patharkandi	Patharkandi	24.5945	92.32077778	2021	7.84
#N/A	5932	Assam	DHEMAJI	Bordoloni	Bordoloni	27.4133611	94.42719444	2021	7.83
#N/A	5933	Assam	Morigaon	Mairabari	Mairabari/Moirabari	26.4536111	92.4283333	2021	7.83
#N/A	5934	Assam	SONITPUR	Rangapara	Thelamara	26.694416	92.586632	2021	7.82
#N/A	5935	Assam	Karimganj	Lowaiapowa	Hathikira	24.4778889	92.31827778	2021	7.81
#N/A	5936	Assam	DHEMAJI	Murkongselek	Bhagaban charali	27.7098056	94.85663889	2021	7.80
#N/A	5937	Assam	SONITPUR	Gabhoru	Ghoramari	26.73868	92.77195	2021	7.76
#N/A	5938	Assam	Kamrup	Chayani Barduar	Mirza	26.0930556	91.54722222	2021	7.73
#N/A	5939	Assam	Dhubri	Hatibutha	Shapamari Beat	26.2384444	90.37505556	2021	7.72
#N/A	5940	Assam	Hailakandi	Lala	Lala	24.5977778	92.56194444	2021	7.71
#N/A	5941	Assam	Kamrup	Rani	Rani II	26.0413	91.5863	2021	7.70
#N/A	5942	Assam	Nalbari	Nalbari	Tihu	26.475	91.58947222	2021	7.69
#N/A	5943	Assam	Kamrup	Chayani Barduar	Maniori Tinali	26.0688611	91.52922222	2021	7.61
#N/A	5944	Assam	Morigaon	Mayong	New Nellie	26.0997222	92.31611111	2021	7.60
#N/A	5945	Assam	Kamrup (M)	Bejera	Dirgheswari	26.23889	91.73997	2021	7.575
#N/A	5946	Assam	Hailakandi	Algapur	Panchgram New	24.8713889	92.59647222	2021	7.56
#N/A	5947	Assam	Kamrup	Boko	Boko	25.9833	91.245	2021	7.56
#N/A	5948	Assam	Hailakandi	Lala	Monachera	24.5995278	92.55908333	2021	7.49
#N/A	5949	Assam	Biswanath	Borgang	Sootia new	26.738061	93.041335	2021	7.48
#N/A	5950	Assam	LAKHIMPUR	Boginadi	Mori Dirgha	27.3234722	94.13563889	2021	7.43
#N/A	5951	Assam	Kamrup	Chayani Barduar	Mirza	26.0931	91.5472	2021	7.42
#N/A	5952	Assam	Kamrup	Chhaygaon	Chhaygaon	26.0411	91.3597	2021	7.38
#N/A	5953	Assam	Goalpara	Dudhnoi	Patpara	25.9677778	90.90583333	2021	7.38
#N/A	5954	Assam	Chirang	Bijni	Bijni	26.4928611	90.70330556	2021	7.35
#N/A	5955	Assam	Kamrup (M)	Rani	AAU, Kahikuchi (Azara Rani)	26.1052778	91.61186111	2021	7.305
#N/A	5956	Assam	Cachar	Udarbond	Katigora	24.8870556	92.58902778	2021	7.30
#N/A	5957	Assam	Cachar	Razabazar	Razabazar	24.8724722	93.06472222	2021	7.06
#N/A	5958	Assam	Bongaigaon	Bongaigaon	Bongaigaon New	26.459	90.55933333	2021	6.92
#N/A	5959	Assam	Bongaigaon	Bongaigaon	Chaprakata New	26.4899167	90.61208333	2021	6.79
#N/A	5960	Assam	Cachar	Lakhpur	Poislup	24.8321389	93.12472222	2021	6.76
#N/A	5961	Assam	Goalpara	Krishnai	Krishnai New	26.0347222	90.66166667	2021	6.74
#N/A	5962	Assam	Goalpara	Dudhnoi	Dudhnoi	25.9825	90.78166667	2021	6.63
#N/A	5963	Assam	Cachar	Lakhpur	Shivtila	24.8242778	93.00297222	2021	6.57
#N/A	5964	Assam	Cachar	Silchar	Badriasti	24.8129444	92.87738889	2021	6.04
#N/A	5965	Assam	Tinsukia	Margherita	Borgolai Sainagar	27.2775691	95.71296132	2021	4.54
#N/A	5966	Bihar	Saran	Dighwara	Aami	25.74	84.96	2021	8.01
#N/A	5967	Bihar	Saran	Baniapur	Baleshra	25.82	84.69	2021	8.08
#N/A	5968	Bihar	Saran	Chapra	Chapra	25.78	84.71	2021	8.19
#N/A	5969	Bihar	Vaishali	Mahnat(Sahdei)	Chakiyai (Chakiyay)	25.63	85.48	2021	8.16
#N/A	5970	Bihar	Vaishali	Patedi Belsar	Chintawanpur	25.96	85.27	2021	8.19
#N/A	5971	Bihar	Vaishali	Mahua	Mahua I	25.83	85.42	2021	8.14
#N/A	5972	Bihar	Vaishali	Vaishali	Vaishali (High School Chauk)	25.99	85.12	2021	8.16
#N/A	5973	Bihar	Muzaffarpur	Sahebganj	Daha Chapra	26.19	84.95	2021	8.14
#N/A	5974	Bihar	Muzaffarpur	Paroo	Jaffarpur (Bichala Tola)	26.08	84.99	2021	8.16
#N/A	5975	Bihar	Muzaffarpur	Barauraj (Motipur)	Muhammadpur Balmi	26.28	85.14	2021	8.14
#N/A	5976	Bihar	Muzaffarpur	Paroo	Paroo	26.10	85.11	2021	7.87
#N/A	5977	Bihar	Muzaffarpur	Sahebganj	Parwal Patti Baraun	26.30	84.94	2021	7.89
#N/A	5978	Bihar	E. Champaran	Chakia	Chakia I	26.42	85.06	2021	8.12
#N/A	5979	Bihar	Patna	Danapur	Gobhtal	25.63	85.01	2021	8.08
#N/A	5980	Bihar	Patna	Danapur	Darbespur	25.65	84.94	2021	8.18
#N/A	5981	Bihar	Patna	Maner	Lalbegum	25.65	84.98	2021	8.13

#N/A	5982	Bihar	Patna	Maner	Gyaspur	25.64	84.92	2021	7.89
#N/A	5983	Bihar	Patna	Maner	Nagwa	25.62	84.91	2021	8.17
#N/A	5984	Bihar	Patna	Naubatpur	Faridpur	25.55	84.98	2021	8.05
#N/A	5985	Bihar	Patna	Dulhin Bazar	Dulhin Bazar	25.38	84.86	2021	8.04
#N/A	5986	Bihar	Patna	Patna Sadar	Mithapur	25.60	85.13	2021	8.09
#N/A	5987	Bihar	Patna	Bikram	Andhra Chowki	25.47	84.90	2021	8.16
#N/A	5988	Bihar	Patna	Phulwari Sharif	Parsa Bazar	25.55	84.87	2021	8.15
#N/A	5989	Bihar	Patna	Patna Sadar	Khazpura	25.60	85.08	2021	8.07
#N/A	5990	Bihar	Patna	Patna rural	B N College	25.62	85.15	2021	8.09
#N/A	5991	Bihar	Patna	Danapur cum Khagaul	Khagaul I	25.58	85.14	2021	8.07
#N/A	5992	Bihar	Patna	Phulwari Sharif	Phulwari	25.58	85.05	2021	8.11
#N/A	5993	Bihar	Patna	Patna rural	B V College	25.59	85.09	2021	8.1
#N/A	5994	Bihar	Patna	Bhita HQ	Bhita	25.55	84.86	2021	8.07
#N/A	5995	Bihar	Patna	Bhita	Arap	25.49	84.90	2021	8.06
#N/A	5996	Bihar	Arwal	Arwal	Arwal I	25.25	84.68	2021	8.07
#N/A	5997	Bihar	Jehanabad	Jehanabad	Jahanabad hosp.	25.23	85.00	2021	8.16
#N/A	5998	Bihar	Aurangabad	Aurangabad	Patrava	24.84	84.34	2021	8.17
#N/A	5999	Bihar	Nalanda	Asthawan	Asthawan	25.22	85.63	2021	7.85
#N/A	6000	Bihar	Nalanda	Bihar Sharif	Bihar Sharif (Rly Stn)	25.20	85.54	2021	7.67
#N/A	6001	Bihar	Nalanda	Bihar Sharif	Bihar Sharif	25.21	85.51	2021	7.53
#N/A	6002	Bihar	Nalanda	Ekangarsarai	Ekangarsarai (Ekangardih)	25.23	85.22	2021	7.95
#N/A	6003	Bihar	Nalanda	Harnaut	Harnaut I	25.38	85.53	2021	7.35
#N/A	6004	Bihar	Nalanda	Ekangarsarai	Nishchalganj	25.25	85.33	2021	7.62
#N/A	6005	Bihar	Nalanda	Noorsarai	Papanhosa	25.18	85.43	2021	7.5
#N/A	6006	Bihar	Nalanda	Rajgir	Sithuara	25.03	85.51	2021	7.97
#N/A	6007	Bihar	Nalanda	Nagamausa		25.39	85.35	2021	7.55
#N/A	6008	Bihar	Nawada	Nawada	Nawada 2	24.91	85.55	2021	7.65
#N/A	6009	Bihar	Nawada	Pakriharwan	Pakriharwan	24.96	85.74	2021	7.65
#N/A	6010	Bihar	Seikhpura	Seikhpura	Dunibigha			2021	8.15
#N/A	6011	Bihar	Seikhpura	Chewara	Chewara	25.08	85.92	2021	7.79
#N/A	6012	Bihar	Gaya	Fatehpur	Baraila More Powa	24.69	85.16	2021	7.8
#N/A	6013	Bihar	Gaya	Gaya	Birho Sharif	24.69	84.96	2021	7.21
#N/A	6014	Bihar	Gaya	Bodhgaya	Bodhgaya	24.70	84.99	2021	7.75
#N/A	6015	Bihar	Bhojpur	Bihiya (Dogra)	Bihiya (Dogra)	25.55	84.46	2021	7.25
#N/A	6016	Bihar	Bhojpur	Garhani	Garhani (Nahsi)	25.42	84.55	2021	8.03
#N/A	6017	Bihar	Bhojpur	Jagdishpur	Jagdishpur I	25.48	84.41	2021	7.69
#N/A	6018	Bihar	Bhojpur	Koilwar	Muhammadpur	25.61	84.79	2021	7.53
#N/A	6019	Bihar	Bhojpur	Koilwar	Rajapur Bazar	25.64	84.79	2021	7.54
#N/A	6020	Bihar	Bhojpur	Udwantnagar	Udwantnagr	25.51	84.63	2021	7.34
#N/A	6021	Bihar	Buxar	Brahmpur	Brahmpur	25.60	84.31	2021	7.54
#N/A	6022	Bihar	Buxar	Buxar	Buxar	25.57	84.01	2021	7.26
#N/A	6023	Bihar	Buxar	Buxar	Churamanapur DW	25.59	84.03	2021	7.4
#N/A	6024	Bihar	Buxar	Buxar	Mishravalia	25.53	83.91	2021	7.16
#N/A	6025	Bihar	Darbhanga	Sakri	Sakri I	26.20	86.10	2021	7.86
#N/A	6026	Bihar	Samstipur	Vidypatinagar	Sahit (Bajidpur)	25.59	85.61	2021	7.72
#N/A	6027	Bihar	Samstipur	Titwarpur	Jathmal pur (Samastipur)	25.87	85.83	2021	7.63
#N/A	6028	Bihar	Samstipur	Warisnagar	Kishanpur	25.92	85.80	2021	7.76
#N/A	6029	Bihar	Samstipur	Mohiuddinagar	Madudabad I	25.59	85.71	2021	7.7
#N/A	6030	Bihar	Samstipur	Tajpur Morwa	Tajpur (Harishakarpur Baghuan	25.81	85.65	2021	7.73
#N/A	6031	Bihar	Samstipur	Ujarpur	Bhagwanpur Kamla(Ujarpur)	25.77	85.83	2021	7.94
#N/A	6032	Bihar	Sitamarhi	Dumra	Bhupbhairo khaptola	26.57	85.56	2021	8.1
#N/A	6033	Bihar	Sitamarhi	Sitamarhi	Kodwara Tala	26.59	85.47	2021	8.12
#N/A	6034	Bihar	Sitamarhi	Sitamarhi	Punaura	26.59	85.47	2021	8.18
#N/A	6035	Bihar	Begusarai	Barauni	Bihat	25.46	85.97	2021	7.85
#N/A	6036	Bihar	Begusarai	Begusarai	Mohanpur Usrahi	25.51	86.13	2021	8.1
#N/A	6037	Bihar	Begusarai	Teghra	Naya nagar, dularpur	25.51	85.92	2021	7.96
#N/A	6038	Bihar	Muzaffarpur	Turki	Barkurwa morh	26.03	85.35	2021	7.75
#N/A	6039	Bihar	Muzaffarpur	Minapur	Garagalia (Minapur)	26.25	85.42	2021	8.01
#N/A	6040	Bihar	Muzaffarpur	Katra I	Katra I	26.22	85.64	2021	8.1
#N/A	6041	Bihar	Muzaffarpur	Bochaha	Shukrahat (Maidapur)	26.12	85.53	2021	7.93
#N/A	6042	Bihar	Muzaffarpur	Bochaha	Sarifuddinpur	26.11	85.55	2021	8.03
#N/A	6043	Chhattisgarh	Chandigarh	Chandigarh	Sector-46	30.703	76.769	2021	8.50
#N/A	6044	Chhattisgarh	Chandigarh	Chandigarh	IMD Sector 39	30.740	76.731	2021	8.40
#N/A	6045	Chhattisgarh	Chandigarh	Chandigarh	Sector 39-D	30.743	76.728	2021	8.45
#N/A	6046	Chhattisgarh	Chandigarh	Chandigarh	Sector 10-C	30.755	76.794	2021	8.35
#N/A	6047	Chhattisgarh	Chandigarh	Chandigarh	Sector 31-D	30.705	76.780	2021	8.75
#N/A	6048	Chhattisgarh	Chandigarh	Chandigarh	New industrial Area (Karsan Ca	30.690	76.889	2021	8.70
#N/A	6049	Chhattisgarh	Durg	Gurur	Balodgahan	20.65	81.47	2021	7.4
#N/A	6050	Chhattisgarh	Kanker	Kanker	Kulgoan	20.18	81.51	2021	7.5
#N/A	6051	Chhattisgarh	Bastar	Keshkal	Keshkal	20.10	81.59	2021	7.4
#N/A	6052	Chhattisgarh	Bastar	Keshkal	Batrali	20.06	81.58	2021	7.6
#N/A	6053	Chhattisgarh	Kondagaon	Keshkal	Garaka	20.00	81.60	2021	6.8
#N/A	6054	Chhattisgarh	Bastar	Bastar	Chappar Bhanpuri	19.14	81.86	2021	7.2
#N/A	6055	Chhattisgarh	Kondagaon	Makadi	Baniyagaon	19.50	81.69	2021	7.9
#N/A	6056	Chhattisgarh	Bilaspur	Takhatpur	Beltara	22.27	82.27	2021	7.7
#N/A	6057	Chhattisgarh	Bilaspur	Bilha	Bilaspur (Hemunagar)	22.05	82.19	2021	7.8
#N/A	6058	Chhattisgarh	Bilaspur	Masturi	Binauri	21.86	82.27	2021	7.9
#N/A	6059	Chhattisgarh	Bilaspur	Mungeli	Kanteli I	22.15	81.65	2021	7.4
#N/A	6060	Chhattisgarh	Bilaspur	Kota	Kargi khurd	22.27	81.96	2021	7.3
#N/A	6061	Chhattisgarh	Bilaspur	Mungeli	KhamariaA	22.07	81.84	2021	7.5
#N/A	6062	Chhattisgarh	Bilaspur	Takhatpur	Khamaria1B	22.12	81.99	2021	7.2
#N/A	6063	Chhattisgarh	Bilaspur	Masturi	Koni	21.98	82.24	2021	7.4
#N/A	6064	Chhattisgarh	Bilaspur	Marwahi	Kotmi I	22.81	82.09	2021	7.4
#N/A	6065	Chhattisgarh	Bilaspur	Takhatpur	Madanpur A	22.24	82.15	2021	7.8
#N/A	6066	Chhattisgarh	Bilaspur	Bilaspur	madhanpur B	22.25	82.15	2021	7.5
#N/A	6067	Chhattisgarh	Bilaspur	Lormi	Pali(Lormi)	22.26	81.84	2021	7.9
#N/A	6068	Chhattisgarh	Bilaspur	Marwahi	Pandri (Dhanwari Posa)	22.99	82.00	2021	7.8
#N/A	6069	Chhattisgarh	Bilaspur	Gaurela (pendrarod) - I	Piperkhuti	22.66	81.88	2021	7.8
#N/A	6070	Chhattisgarh	Bilaspur	Kota	Shivtarai	22.35	81.93	2021	7.7
#N/A	6071	Chhattisgarh	Bilaspur	Takhatpur	Takhatpur. I	22.13	81.87	2021	7.8
#N/A	6072	Chhattisgarh	Bilaspur	Masturi	Tikari (Sadak Para)	21.99	82.27	2021	7.7
#N/A	6073	Chhattisgarh	Bilaspur	Pendra Road	DamDam	22.83	82.14	2021	7.8
#N/A	6074	Chhattisgarh	Bilaspur	Bilaspur	Bilaspur (Lalkhadan)	22.05	82.20	2021	7.6
#N/A	6075	Chhattisgarh	Janjgir-Champa	Shakti	Asunda	22.05	82.91	2021	7.6
#N/A	6076	Chhattisgarh	Janjgir-Champa	Baloda	Baloda	22.13	82.48	2021	7.1
#N/A	6077	Chhattisgarh	Janjgir-Champa	Bamhndih	Bamhndithi	21.92	82.72	2021	7.7
#N/A	6078	Chhattisgarh	Janjgir-Champa	pamgarh	Bhaiso	21.88	82.34	2021	7.3
#N/A	6079	Chhattisgarh	Janjgir-Champa	Nawagarh	Dhurkot	21.93	82.62	2021	7.5
#N/A	6080	Chhattisgarh	Janjgir-Champa	Bamhndih	Sonthi	21.98	82.70	2021	7.7
#N/A	6081	Chhattisgarh	Korba	Korba	Bhaisma(Anjoripal)	22.28	82.77	2021	7.8
#N/A	6082	Chhattisgarh	Korba	Kaighora	Chhuri	22.48	82.62	2021	7.4

#N/A	6083	Chhattisgarh	Korba	Pali	Dhaurabhata	22.18	82.23	2021	7.5
#N/A	6084	Chhattisgarh	Korba	Korba	Dumardih	22.38	82.79	2021	7.6
#N/A	6085	Chhattisgarh	KORBA	Pali	Hardibazar	22.31	82.55	2021	7.5
#N/A	6086	Chhattisgarh	Korba	Pondi	Jatga	22.69	82.38	2021	7.6
#N/A	6087	Chhattisgarh	Korba	Kartala	Nonbirra-4	22.27	82.86	2021	8.0
#N/A	6088	Chhattisgarh	Korba	Pali	Nunera	22.36	82.43	2021	8.0
#N/A	6089	Chhattisgarh	Korba	Pondi	Raw	22.63	82.39	2021	7.3
#N/A	6090	Chhattisgarh	Korba	Katghora	Suttara	22.47	82.51	2021	7.9
#N/A	6091	Chhattisgarh	Korba	Kartala	Tilkeja	22.23	82.76	2021	7.8
#N/A	6092	Chhattisgarh	Korba	Korba	Urga.1	22.28	82.73	2021	7.8
#N/A	6093	Chhattisgarh	Bemetara	saja	Mouha bhata	21.60	81.26	2021	7.5
#N/A	6094	Chhattisgarh	Bemetara	Bemetara	Fari	21.63	81.33	2021	8.0
#N/A	6095	Chhattisgarh	Bemetra	Saja	Kanhera	21.83	81.46	2021	7.6
#N/A	6096	Chhattisgarh	Durg	Doundi	Achholi	20.54	81.10	2021	7.8
#N/A	6097	Chhattisgarh	Durg	Gurur	Armari kalan	20.83	81.40	2021	7.7
#N/A	6098	Chhattisgarh	Durg	Sanjari Balod	Baklitola	20.70	81.09	2021	7.9
#N/A	6099	Chhattisgarh	Durg	Dondi Lohara	Bhalukonha	20.74	81.05	2021	7.6
#N/A	6100	Chhattisgarh	Durg	Durg	Bhilai	21.21	81.41	2021	7.6
#N/A	6101	Chhattisgarh	Durg	dhamda	Dhaba	21.28	81.50	2021	7.7
#N/A	6102	Chhattisgarh	Durg	Dhamda	Dhamda	21.46	81.33	2021	7.6
#N/A	6103	Chhattisgarh	Durg	Durg	Jeora-sirsa	21.26	81.31	2021	7.6
#N/A	6104	Chhattisgarh	Durg	Durg	Kachandur	20.98	81.30	2021	7.6
#N/A	6105	Chhattisgarh	Durg	Bemetara	Nawagarh.1	21.91	81.61	2021	7.8
#N/A	6106	Chhattisgarh	Durg	Sanjari Balod	Umaradah	20.74	81.25	2021	7.7
#N/A	6107	Chhattisgarh	Durg	Durg	Utai (Adarshnagar)	21.12	81.39	2021	7.6
#N/A	6108	Chhattisgarh	Durg	Putan	Karela	20.94	81.49	2021	7.4
#N/A	6109	Chhattisgarh	Kawardha	Sahaspur lohara	Bijabairangi	21.74	81.17	2021	8.0
#N/A	6110	Chhattisgarh	Kawardha	Sahaspur lohara	Sahaspur lohara.1	21.83	81.13	2021	8.0
#N/A	6111	Chhattisgarh	Rajnandgaon	Rajnandgaon	Bhaistara (Bhatapara)	21.32	81.03	2021	7.7
#N/A	6112	Chhattisgarh	Rajnandgaon	Dongargaon	Dongargaon.1	20.97	80.86	2021	7.9
#N/A	6113	Chhattisgarh	Rajnandgaon	Dongargarh	Ranitalab	21.08	80.64	2021	7.4
#N/A	6114	Chhattisgarh	Rajnandgaon	Rajnandgaon	Revagahan	21.12	81.01	2021	7.6
#N/A	6115	Chhattisgarh	Rajnandgaon	Rajnandgaon	Uperwah	21.24	81.14	2021	7.7
#N/A	6116	Chhattisgarh	Ranandgaon	Chhuriya	Chichola	21.07	80.69	2021	7.8
#N/A	6117	Chhattisgarh	Jashpur	Pathalgaon	Amatoli	22.47	83.74	2021	7.9
#N/A	6118	Chhattisgarh	Jashpur	Farsabahal	Amdiha	22.47	83.96	2021	7.0
#N/A	6119	Chhattisgarh	Jashpur	Kunkuri	Bungaon.1	22.54	83.86	2021	7.1
#N/A	6120	Chhattisgarh	Jashpur	Jashpur	Chiraidand	22.78	84.08	2021	7.8
#N/A	6121	Chhattisgarh	Jashpur	Kasavel	Garaibandh	22.58	83.54	2021	7.4
#N/A	6122	Chhattisgarh	Jashpur	Pathalgaon	Kachhar	22.56	83.54	2021	7.6
#N/A	6123	Chhattisgarh	Jashpur	Bagicha	Kondapara	23.14	83.75	2021	7.0
#N/A	6124	Chhattisgarh	Jashpur	Jashpur	Loro (Bagicha)	22.75	84.15	2021	7.5
#N/A	6125	Chhattisgarh	Jashpur	Kasavel	Narayanbahali	22.65	83.78	2021	7.4
#N/A	6126	Chhattisgarh	Jashpur	Kasavel	Sahidaur(Jam Dhora)	22.85	83.90	2021	7.5
#N/A	6127	Chhattisgarh	Jashpur	Farsabahal	Sirshringa	22.52	83.80	2021	8.0
#N/A	6128	Chhattisgarh	Jashpur	Kansabel	Kuthera	22.69	83.73	2021	7.9
#N/A	6129	Chhattisgarh	Raigarh	Tammar	Auraimura	22.20	83.38	2021	7.5
#N/A	6130	Chhattisgarh	Raigarh	Raigarh	Bangrusian	21.58.37	83.2815	2021	7.7
#N/A	6131	Chhattisgarh	Raigarh	Raigarh	Bansjer	22.49	83.22	2021	7.9
#N/A	6132	Chhattisgarh	Raigarh	Dharmajaigarh	Chhal	22.12	83.12	2021	7.8
#N/A	6133	Chhattisgarh	Raigarh	Gharghoda	Chuhkimar	22.18	83.09	2021	7.8
#N/A	6134	Chhattisgarh	Raigarh	Kharsiya	Domnara	22.46	83.08	2021	8.4
#N/A	6135	Chhattisgarh	Raigarh	Lailunga	Futahamuda	22.33	83.22	2021	7.6
#N/A	6136	Chhattisgarh	Raigarh	Tammar	Gare	22.14	83.49	2021	7.8
#N/A	6137	Chhattisgarh	Raigarh	Raigarh	jamgaon(Basti)	21.87	83.55	2021	8.3
#N/A	6138	Chhattisgarh	Raigarh	Sarai Lengha Baram	Kandola	21.38.52	83.17.45	2021	8.3
#N/A	6139	Chhattisgarh	Raigarh	Sarangarh	Kargipali (Kargidipa)	21.48	83.04	2021	8.1
#N/A	6140	Chhattisgarh	Raigarh	Dharmajaigarh	Kargigashi	22.51	83.14	2021	7.9
#N/A	6141	Chhattisgarh	Raigarh	Pussore	Kathali New	21.47.54	83.20.17	2021	7.9
#N/A	6142	Chhattisgarh	Raigarh	Dharamjaigarh	Katangdi	22.16	83.28	2021	7.8
#N/A	6143	Chhattisgarh	Raigarh	Sarai Lengha Baram	Lendhra	21.49	83.29	2021	8.4
#N/A	6144	Chhattisgarh	Raigarh	Sarai Lengha Baram	Malda (B)	21.56	83.20	2021	7.9
#N/A	6145	Chhattisgarh	Raigarh	Dharmajaigarh	Munund	22.24	83.09	2021	8.0
#N/A	6146	Chhattisgarh	Raigarh	Pusaur	Nawrangpur	21.85	83.23	2021	8.2
#N/A	6147	Chhattisgarh	Raigarh	Raigarh	Padigaon	22.05	83.48	2021	8.1
#N/A	6148	Chhattisgarh	Raigarh	Sarangarh	Reda	21.63	83.09	2021	8.1
#N/A	6149	Chhattisgarh	Raigarh	Pusaur	Rengelpali	21.76	83.48	2021	8.3
#N/A	6150	Chhattisgarh	Raigarh	Gharghoda	Samarumi	22.08	83.35	2021	7.6
#N/A	6151	Chhattisgarh	Raigarh	Raigarh	Sambalpur	21.56.13	83.27.14	2021	8.6
#N/A	6152	Chhattisgarh	Raigarh	Raigarh	Sariya	21.64	83.36	2021	8.2
#N/A	6153	Chhattisgarh	Raigarh	Dharmajaigarh	Sirsinga	22.46	83.31	2021	8.1
#N/A	6154	Chhattisgarh	Raigarh	Tammar	Taraimal.1	22.06	83.38	2021	8.0
#N/A	6155	Chhattisgarh	Raigarh	Dharmajaigarh	Tendumar New	22.26.01	83.13.37	2021	7.8
#N/A	6156	Chhattisgarh	Raigarh	Gharghoda	Teram (New)	22.22	83.34	2021	8.0
#N/A	6157	Chhattisgarh	Raigarh	Dharmajaigarh	Ududa	22.49	83.12	2021	7.8
#N/A	6158	Chhattisgarh	Raigarh	Kharsia	Uda	22.05	83.06	2021	7.8
#N/A	6159	Chhattisgarh	Raigarh	Sarangarh	Kushal Nagar(Sarangarh)	21.60	83.08	2021	7.8
#N/A	6160	Chhattisgarh	Raigarh	Tammar	Libra	22.11	83.51	2021	7.9
#N/A	6161	Chhattisgarh	Raigarh	Dharamjaigarh	Dharamjaigarh	22.45	83.19	2021	7.8
#N/A	6162	Chhattisgarh	Balodabazar	Bilaigarh	Tundri	21.65	82.64	2021	7.3
#N/A	6163	Chhattisgarh	Balodabazar	Palari	Devsundri	21.52	82.07	2021	7.1
#N/A	6164	Chhattisgarh	Balodabazar	Bilaigarh	Marban Gatadih	21.56	82.92	2021	7.3
#N/A	6165	Chhattisgarh	Dhamtari	Magarload	Basparat(Kukrel)	20.61	81.65	2021	7.4
#N/A	6166	Chhattisgarh	Dhamtari	Kurud	Bhatagaon	20.88	81.70	2021	7.7
#N/A	6167	Chhattisgarh	Dhamtari	Magarload	Budaraon	20.72	81.90	2021	7.7
#N/A	6168	Chhattisgarh	Dhamtari	Kurud	Kurud	20.83	81.72	2021	7.6
#N/A	6169	Chhattisgarh	Dhamtari	Magarload	Magarload	20.75	81.86	2021	7.9
#N/A	6170	Chhattisgarh	Dhamtari	Dhamtari	Puri	20.74	81.33	2021	8.0
#N/A	6171	Chhattisgarh	Gariyabandh	Chhura	Gariaband	20.63	82.07	2021	7.4
#N/A	6172	Chhattisgarh	Gariyabandh	Rajim	Kashi Bahara	20.86	82.19	2021	7.6
#N/A	6173	Chhattisgarh	Mahasamund	Mahasamund	Amlor	21.35	82.08	2021	7.5
#N/A	6174	Chhattisgarh	Mahasamund	Bagbahara	Bagbahara	21.03	82.41	2021	7.8
#N/A	6175	Chhattisgarh	Mahasamund	Basna	Barbaspun	21.29	82.88	2021	7.8
#N/A	6176	Chhattisgarh	Mahasamund	Bagbahara	Hadabundh	21.09	82.22	2021	7.9
#N/A	6177	Chhattisgarh	Mahasamund	Mahasamund	Lavra Khurud	21.09	82.12	2021	7.4
#N/A	6178	Chhattisgarh	Mahasamund	Bagbahara	Maulimuda	21.01	82.43	2021	7.9
#N/A	6179	Chhattisgarh	Mahasamund	Mahasamund	Boriyar	21.08	82.15	2021	7.8
#N/A	6180	Chhattisgarh	Raipur	Aurang	Godhi	21.30	81.45	2021	7.4
#N/A	6181	Chhattisgarh	Raipur	Dharsinwa	Chrauda	21.38	81.67	2021	7.9
#N/A	6182	Chhattisgarh	Raipur	Dharsinwa	Dharsinwa	21.41	81.67	2021	7.7
#N/A	6183	Chhattisgarh	Raipur	Arang	Kanki	21.40	81.99	2021	7.4

#N/A	6184	Chhattisgarh	Raipur	Arang	Narra	21.26	81.89	2021	7.6
#N/A	6185	Chhattisgarh	Raipur	Arang	Piparbhatta	21.62	82.10	2021	7.7
#N/A	6186	Chhattisgarh	Raipur	Dharsiniwa	Semoriya	21.33	81.76	2021	7.2
#N/A	6187	Chhattisgarh	Mahasamund	Bagbahara	Awaradabri	21.08	82.30	2021	7.8
#N/A	6188	Chhattisgarh	Balrampur	Raipur	Karji new	23.31	83.35	2021	7.6
#N/A	6189	Chhattisgarh	Balrampur	Shankargarh	Sargaoa	23.31	83.56	2021	7.5
#N/A	6190	Chhattisgarh	Balrampur	Raipur	Bario	23.26	83.18	2021	7.4
#N/A	6191	Chhattisgarh	Korba	Podi	Gurasia	22.66	82.53	2021	8.0
#N/A	6192	Chhattisgarh	Korba	Podi-Uproda	kurtha (new)	22.93	82.45	2021	7.5
#N/A	6193	Chhattisgarh	Korba	Podi	Nawapara(Chotia)	22.77	82.49	2021	6.9
#N/A	6194	Chhattisgarh	Korba	Podi	Podi-Uproda	22.59	82.56	2021	7.5
#N/A	6195	Chhattisgarh	Koriya	Bharatpur (Janakpur)	Baharsi I	23.61	81.85	2021	7.8
#N/A	6196	Chhattisgarh	Koriya	Khadgawan	Banjaridand	23.17	82.45	2021	6.9
#N/A	6197	Chhattisgarh	Koriya	Baikunthpur	Chharcha Basti	23.35	82.31	2021	6.9
#N/A	6198	Chhattisgarh	Koriya	Manendragarh	Dodki	23.45	82.01	2021	7.1
#N/A	6199	Chhattisgarh	Koriya	Baikunthpur	Nagar (Station)	23.39	82.36	2021	7.6
#N/A	6200	Chhattisgarh	Koriya	Baikunthpur	Nagar(Tilwandar)	23.31	82.44	2021	7.8
#N/A	6201	Chhattisgarh	Koriya	Khadgaowan	poddih	23.03	82.09	2021	7.9
#N/A	6202	Chhattisgarh	Koriya	Baikunthpur	Tengni	23.32	82.74	2021	8.0
#N/A	6203	Chhattisgarh	Koriya	Manendragarh	Shripur	23.44	82.03	2021	8.0
#N/A	6204	Chhattisgarh	Surajpur	Bhaiyathan	Dalabahara(Bhaskar)	23.40	82.69	2021	7.5
#N/A	6205	Chhattisgarh	Surajpur	Bhaiyathan	Khandapara	23.35	82.65	2021	7.5
#N/A	6206	Chhattisgarh	Surajpur	Bhaiyathan	Samouli(Bhayathan)	23.42	82.77	2021	7.4
#N/A	6207	Chhattisgarh	Surajpur	Premnagar	Hamumangarh	23.06	82.65	2021	7.3
#N/A	6208	Chhattisgarh	Surajpur	Surajpur	Kaliyanpur	23.25	83.20	2021	7.7
#N/A	6209	Chhattisgarh	Surajpur	Ramanujnagar	Parasrampur	23.08	82.79	2021	7.8
#N/A	6210	Chhattisgarh	Surajpur	Surajpur	Newara	23.30	82.57	2021	7.0
#N/A	6211	Chhattisgarh	Surajpur	Pratappur	Durti	23.39	83.03	2021	7.5
#N/A	6212	Chhattisgarh	Surguja	Lakhanpur	Amgachi	22.95	83.01	2021	7.5
#N/A	6213	Chhattisgarh	Surguja	Batauli	Batauli (Kunkurikala)	22.97	83.41	2021	7.9
#N/A	6214	Chhattisgarh	Surguja	Ambikapur	Katcalo	23.06	83.21	2021	7.9
#N/A	6215	Chhattisgarh	Surguja	Mainpat	Nagdand	22.90	83.29	2021	7.7
#N/A	6216	Chhattisgarh	Surguja	Lundra	Sisila	23.03	83.38	2021	7.7
#N/A	6217	Chhattisgarh	Surguja	Sitapur	Sontarai (Sitapur)	22.80	83.48	2021	7.6
#N/A	6218	Delhi	NORTH	Alipur	Bakoli	28.815278	77.175000	2021	7.99
#N/A	6219	Delhi	NORTH	ALIPUR	Haiderpur	28.72889	77.14694	2021	8.39
#N/A	6220	Delhi	NORTH	Alipur	Hiranki Village	28.8011111	77.18083333	2021	8.42
#N/A	6221	Delhi	NORTH	ALIPUR	Khera Kalan	28.7694444	77.11805556	2021	9.24
#N/A	6222	Delhi	North	Alipur	Rohini Sec 28	28.75278	77.09500	2021	8.33
#N/A	6223	Delhi	NORTH	ALIPUR	Singhu Village	28.8533333	77.13111111	2021	7.81
#N/A	6224	Delhi	NORTH	ALIPUR	Tiggipur	28.81472	77.19722	2021	8.34
#N/A	6225	Delhi	New Delhi	Chanakya Puri	India Gate Pz	28.59500	77.25083	2021	8.33
#N/A	6226	Delhi	New Delhi	Chanakya Puri	Nehru Park	28.60611	77.21000	2021	8.44
#N/A	6227	Delhi	NEW DELHI	CHANAKYAPURI	Lodhi Garden	28.59028	77.21639	2021	8.52
#N/A	6228	Delhi	NEW DELHI	CHANAKYAPURI	Sunder Nursery	28.5961111	77.245	2021	8.68
#N/A	6229	Delhi	Central	CIVIL LINES	Burari	28.7688889	77.2075	2021	8.09
#N/A	6230	Delhi	Central	CIVIL LINES	Burari DJB Ex Engg. Office	28.6611111	77.30305556	2021	8.15
#N/A	6231	Delhi	Central	CIVIL LINES	Khela Ghat Bhela Road	28.6644444	77.2344444	2021	8.66
#N/A	6232	Delhi	Central	CIVIL LINES	Majnu ka Tila	28.69583	77.22778	2021	8.05
#N/A	6233	Delhi	SOUTH EAST	DEFENCE COLONY	Nangli Rajapur	28.5944444	77.2733333	2021	8.27
#N/A	6234	Delhi	NEW DELHI	DELHI CANTONMENT	Shekhawati Line	28.57833	77.10778	2021	8.32
#N/A	6235	Delhi	SOUTH WEST	Dwarka	Dwarka Sec 23 DDA Park	28.56722	77.05083	2021	8.91
#N/A	6236	Delhi	SOUTH WEST	Dwarka	Dwarka Sec 5 DDA Park	28.59444	77.05694	2021	8.28
#N/A	6237	Delhi	South	Hauz Khas	Pusp Vihar	28.52778	77.22667	2021	8.06
#N/A	6238	Delhi	SOUTH EAST	KALKAJI	Asola	28.49583	77.26667	2021	8.34
#N/A	6239	Delhi	NORTH WEST	Kanjhawala	Kanjhawala	28.725000	77.00000	2021	8.44
#N/A	6240	Delhi	NORTH WEST	KANJHWALA	Jaunti	28.75278	76.96667	2021	8.96
#N/A	6241	Delhi	Central	Kotwali	Chandni Chowk	28.65556	77.23583	2021	8.45
#N/A	6242	Delhi	EAST	MAYUL VIHAR	Mayur Vihar	28.61639	77.30444	2021	8.38
#N/A	6243	Delhi	SOUTH	MEHRAULI	Gadaiapur	28.47694	77.15611	2021	8.65
#N/A	6244	Delhi	South	MEHRAULI	Jaunapur	28.4680556	77.15	2021	8.36
#N/A	6245	Delhi	NORTH	MODEL TOWN	Bhalaswa Lake	28.7363889	77.16277778	2021	7.87
#N/A	6246	Delhi	North	MODEL TOWN	Kewal Park Pz	28.71833	77.18111	2021	7.73
#N/A	6247	Delhi	SOUTH WEST	NAJAFGARH	Jhuljhuli	28.5361111	76.9047222	2021	9.23
#N/A	6248	Delhi	South west	NAJAFGARH	Najafgarh	28.61472	77.00056	2021	8.24
#N/A	6249	Delhi	South West	NAJAFGARH	Ujwal	28.57667	76.91417	2021	7.94
#N/A	6250	Delhi	NORTH	Narela	Bankner	28.851389	77.078333	2021	7.78
#N/A	6251	Delhi	NORTH	NARELA	Bawana JE Store	28.7869444	77.03	2021	8.54
#N/A	6252	Delhi	NORTH	NARELA	Hareoli	28.831944	77.000833	2021	8.23
#N/A	6253	Delhi	North	NARELA	Kingsway Camp Police Ground	28.6847222	77.19944444	2021	8.64
#N/A	6254	Delhi	NORTH	NARELA	Qutlupur	28.8347222	77.0225	2021	8.22
#N/A	6255	Delhi	North	Narela	Bhawana WTP	28.82333	77.05361	2021	7.51
#N/A	6256	Delhi	NAZUL LAND	NAZUL LAND	Nizamuddin Bridge	28.60472	77.26611	2021	8.94
#N/A	6257	Delhi	WEST	PATEL NAGAR	Janakpuri	28.63000	77.09139	2021	8.88
#N/A	6258	Delhi	WEST	PATEL NAGAR	Vikasuri	28.63222	77.07417	2021	8.57
#N/A	6259	Delhi	EAST	PREET VIHAR	Gazipur Crossing	28.62806	77.31806	2021	8.43
#N/A	6260	Delhi	WEST	PUNJABI BAGH	Bapraula	28.65000	77.01667	2021	8.32
#N/A	6261	Delhi	WEST	PUNJABI BAGH	Hiran Kudna	28.682222	77.009167	2021	7.87
#N/A	6262	Delhi	WEST	PUNJABI BAGH	Peeragarhi	28.67556	77.09333	2021	8.01
#N/A	6263	Delhi	WEST	PUNJABI BAGH	Peeragarhi	28.67806	77.09472	2021	8.11
#N/A	6264	Delhi	WEST	PUNJABI BAGH	Tikri Kalan	28.683333	76.989167	2021	8.21
#N/A	6265	Delhi	NORTH WEST	Rohini	Mangolpur	28.69028	77.07917	2021	8.85
#N/A	6266	Delhi	North West	Rohini	Rithala Village	28.71500	77.10167	2021	8.73
#N/A	6267	Delhi	NORTH WEST	Rohini	Rohini Sec 11	28.7322222	77.1044444	2021	8.72
#N/A	6268	Delhi	North West	Rohini	Sanjay Gandhi Transport	28.74056	77.15250	2021	7.42
#N/A	6269	Delhi	SOUTH	SAKET	Bhatti	28.4277778	77.20833333	2021	8.44
#N/A	6270	Delhi	NORTH WEST	SARASWATI VIHAR	Sainik Vihar	28.69111	77.12194	2021	8.03
#N/A	6271	Delhi	NORTH WEST	SARASWATI VIHAR	Sandesh vihar	28.69500	77.14611	2021	8.56
#N/A	6272	Delhi	NORTH WEST	SARASWATI VIHAR	Sanjay Van	28.69028	77.14194	2021	7.83
#N/A	6273	Delhi	SOUTH EAST	SARITA VIHAR	Jaipur Khadar	28.5088889	77.34055556	2021	8.56
#N/A	6274	Delhi	NORTH EAST	SEELAM PUR	Ushmanpur	28.6847222	77.24916667	2021	8.40
#N/A	6275	Delhi	SHAHDARA	SHAHDARA	CBD Shahdara	28.66111	77.30306	2021	7.92
#N/A	6276	Delhi	New Delhi	Vasanti Vihar	JNU	28.5358333	77.15694444	2021	8.40
#N/A	6277	Gujarat	Ahmedabad	Daskroi	Ghuma	23.03333	72.44583	2021	7.34
#N/A	6278	Gujarat	Ahmedabad	Dhandhuka	Vagad	22.29710	71.94673	2021	7.3
#N/A	6279	Gujarat	Ahmedabad	Dholka	Koth	22.65505	72.28780	2021	7.87
#N/A	6280	Gujarat	Ahmedabad	Sanand	Vinchhiya	22.92524	72.29120	2021	7.83
#N/A	6281	Gujarat	Ahmedabad	Viramgam	Viramgam	23.13639	72.03861	2021	8.16
#N/A	6282	Gujarat	Amreli	Babra	Dharai (Balmukund)	21.8077391	71.148092	2021	8.33
#N/A	6283	Gujarat	Amreli	Savar-Kundla	Vanda	21.3897222	71.5075	2021	8.65
#N/A	6284	Gujarat	Anand	Borsad	Bhadran (Utiyapara)	22.38449	72.90135	2021	8.27

#N/A	6285	Gujarat	Arvali	Bayad	Alwa Kampa	23.276999	73.210617	2021	8.15
#N/A	6286	Gujarat	Arvali	Modasa	Gadada	23.595173	73.205982	2021	7.94
#N/A	6287	Gujarat	Arvali	Modasa	Modasa2	23.461136	73.302663	2021	8.02
#N/A	6288	Gujarat	Banaskantha	Amirgadh	Iqbalgadh	24.34487	72.54673	2021	7.93
#N/A	6289	Gujarat	Banaskantha	Danta	Mohabatgadh	24.15584	72.70437	2021	7.77
#N/A	6290	Gujarat	Banaskantha	Danta	Ghanapijdi	24.29368	72.94674	2021	7.8
#N/A	6291	Gujarat	Banaskantha	Dantiwada	Sodhapur	24.40309	72.29688	2021	8.26
#N/A	6292	Gujarat	Banaskantha	Dantiwada	Gangundra	24.43964	72.36480	2021	7.74
#N/A	6293	Gujarat	Bharuch	Bharuch	Kaswa (Koswa)	21.68163	72.81538	2021	8.31
#N/A	6294	Gujarat	Bharuch	Bharuch	Kalak 1	22.02876	72.76415	2021	8.02
#N/A	6295	Gujarat	Bharuch	Jambusar	Bhadkodara	22.05727	72.58730	2021	8.48
#N/A	6296	Gujarat	Bharuch	Netrang	Netrang1	21.63507	73.36611	2021	8.03
#N/A	6297	Gujarat	Bhavnagar	Ghogha	Ghogha	21.6802771	72.28174	2021	8.42
#N/A	6298	Gujarat	Bhavnagar	Sihor	Piparla	21.6363889	71.91888889	2021	8.05
#N/A	6299	Gujarat	Bhavnagar	Umralla	Jalia	21.7999461	71.610959	2021	7.30
#N/A	6300	Gujarat	Dahod	Dahod	Dahod Urban-1	22.875081	74.229245	2021	7.98
#N/A	6301	Gujarat	Dahod	Dahod	Dahod Urban-2	22.840906	74.255661	2021	7.72
#N/A	6302	Gujarat	Dahod	Dahod	Dahod Urban-3	22.825893	74.26364	2021	7.92
#N/A	6303	Gujarat	Dahod	Devgadhi baria	Badpa	22.688938	73.85801	2021	8.45
#N/A	6304	Gujarat	Dahod	Dhanpur	Ambakatch	22.640602	74.233344	2021	8.13
#N/A	6305	Gujarat	Dahod	Fatepara	Sukhsar	23.149097	74.034781	2021	7.8
#N/A	6306	Gujarat	Dahod	Zalod	Limbdi	23.005713	74.153553	2021	7.84
#N/A	6307	Gujarat	DAMAN	Daman	Varkund	20.40694	72.86278	2021	8.40
#N/A	6308	Gujarat	Dang	Ahwa	Boripada	20.64000	73.69139	2021	7.71
#N/A	6309	Gujarat	Dang	Ahwa	Chinchpada	20.63750	73.77500	2021	8.12
#N/A	6310	Gujarat	Dang	Waghai	Sakarpatal	20.71944	73.55694	2021	8.03
#N/A	6311	Gujarat	Dang	Waghai	Waghaj	20.76389	73.50444	2021	7.95
#N/A	6312	Gujarat	Dang	Waghaj	Bori Goatha 1	20.81083	73.50306	2021	7.99
#N/A	6313	Gujarat	Devbhumi Dwarka	Kalyanpur	Vamansa	22.084	69.1887	2021	7.80
#N/A	6314	Gujarat	Devbhumi Dwarka	Khambhalia	Salaya	22.3055556	69.60416667	2021	8
#N/A	6315	Gujarat	Devbhumi Dwarka	Okhamandal	Hambusar	22.4081	69.0543	2021	8.14
#N/A	6316	Gujarat	Gir Somnath	Kodinar	Prasil	20.8994161	70.639029	2021	7.99
#N/A	6317	Gujarat	Gir Somnath	Una	Kesariyaji 1	20.8037941	70.940308	2021	8.10
#N/A	6318	Gujarat	Jamnagar	Jamjodhpur	Samana	22.109998	70.169797	2021	7.81
#N/A	6319	Gujarat	Jamnagar	Jodia	Kesya	22.6972	70.397	2021	7.79
#N/A	6320	Gujarat	Kheda	Matar	Viroja	22.54974	72.59091	2021	7.74
#N/A	6321	Gujarat	Kheda	Mehmadabad	Vanthwadi	22.81927	72.82313	2021	7.63
#N/A	6322	Gujarat	Kutchch	Abdasa	Vinjan	23.10469	69.02678	2021	7.58
#N/A	6323	Gujarat	Kutchch	Bhachau	Ratanpar Khadir	23.86210	70.36230	2021	7.73
#N/A	6324	Gujarat	Kutchch	Bhachau	Samakhiali	23.30665	70.50414	2021	7.56
#N/A	6325	Gujarat	Kutchch	Bhuj	Bhuj	23.24327	69.66415	2021	7.32
#N/A	6326	Gujarat	Kutchch	Bhuj	Habai	23.35487	69.85534	2021	7.61
#N/A	6327	Gujarat	Kutchch	Lakhat	Mata na Madh	23.54752	68.94839	2021	7.28
#N/A	6328	Gujarat	Kutchch	Mandvi	Mau Moti	23.10103	69.29059	2021	7.55
#N/A	6329	Gujarat	Kutchch	Mandvi	Asambia Mota	22.96548	69.43888	2021	7.51
#N/A	6330	Gujarat	Kutchch	Mandvi	Dhunai	23.05806	69.50183	2021	7.11
#N/A	6331	Gujarat	Kutchch	Rapar	Rapar	23.56689	70.65177	2021	7.6
#N/A	6332	Gujarat	Mahisagar	Lunawada	Jokha	23.038525	73.610476	2021	8.20
#N/A	6333	Gujarat	Mahisagar	Santrampur	Gadhar	23.014571	73.521825	2021	7.86
#N/A	6334	Gujarat	Mahisagar	Santrampur	Sarsava	23.186	74.000274	2021	7.86
#N/A	6335	Gujarat	Mehsana	Becharaji	Asjol	23.51355	72.18144	2021	8.2
#N/A	6336	Gujarat	Mehsana	Becharaji	Delwada Khant	23.54361	72.11190	2021	8.26
#N/A	6337	Gujarat	Mehsana	Kheralu	Kheralu	23.88725	72.60823	2021	8.18
#N/A	6338	Gujarat	Mehsana	Mehsana	Bhandupura	23.72462	72.37779	2021	8.61
#N/A	6339	Gujarat	Mehsana	Mehsana	Dasaj	23.84459	72.44649	2021	7.8
#N/A	6340	Gujarat	Mehsana	Satlasana	Timba	23.99066	72.76133	2021	8.2
#N/A	6341	Gujarat	Mehsana	Unjha	Shihi	23.79952	72.34738	2021	7.3
#N/A	6342	Gujarat	Morbi	Halvad 2	Halvad 2	23.01917	71.185	2021	7.79
#N/A	6343	Gujarat	Morbi	Maliya	Mota Dahisara	22.96194	70.61361	2021	8.09
#N/A	6344	Gujarat	Morbi	Maliya	Molia	23.08861	70.75694	2021	8.02
#N/A	6345	Gujarat	Morbi	Morvi	Amarnagar	22.93444	70.82417	2021	7.81
#N/A	6346	Gujarat	Morbi	Morvi	Nichimandal	22.86111	70.96333	2021	7.88
#N/A	6347	Gujarat	Morbi	Morvi	Jitpur	23.00278	70.89472	2021	8.16
#N/A	6348	Gujarat	Narmada	Sagbara	Salemba 1	21.51625	73.82048	2021	8.05
#N/A	6349	Gujarat	Narmada	Sagbara	Umaran	24.49132	73.55166	2021	8.15
#N/A	6350	Gujarat	Navsari	Jalalpore	Parujan	21.02297	72.83600	2021	8.51
#N/A	6351	Gujarat	Panchmahal	Godhra	Godhra UR_1	22.774898	73.638308	2021	8.18
#N/A	6352	Gujarat	Panchmahal	Godhra	Chhabanpur	22.836494	73.624929	2021	7.96
#N/A	6353	Gujarat	Panchmahal	Godhra	Tuwa	22.800665	73.465391	2021	8.06
#N/A	6354	Gujarat	Panchmahal	Godhra	Dhanol	22.747888	73.483636	2021	7.68
#N/A	6355	Gujarat	Panchmahal	Jambughoda	Javan	22.402031	73.652444	2021	7.02
#N/A	6356	Gujarat	Panchmahal	Kalol	Khadki Vadiya	22.650791	73.522082	2021	8.39
#N/A	6357	Gujarat	Panchmahal	Kalol	Kalol UR_2	22.628263	73.456781	2021	8.08
#N/A	6358	Gujarat	Panchmahal	Kalol	Kalol UR_1	22.612524	73.46307	2021	8.16
#N/A	6359	Gujarat	Panchmahal	Morwa hadaf	Sanroad 1	22.796657	73.803885	2021	7.58
#N/A	6360	Gujarat	Patan	Chanasma	Dhinoj	23.65926	72.27918	2021	7.34
#N/A	6361	Gujarat	Patan	Santalpur	Piprala	23.64604	71.09687	2021	7.96
#N/A	6362	Gujarat	Porbandar	Kutiya	Kutiya	21.6305556	70.01666667	2021	8.15
#N/A	6363	Gujarat	Porbandar	Porbandar	Kolikhada village-2	21.6997222	69.61416667	2021	8.43
#N/A	6364	Gujarat	Porbandar	Porbandar	Visavada	21.7855556	69.44638889	2021	7.45
#N/A	6365	Gujarat	Rajkot	Dhoraji	Bhada Jaliya	21.65889	70.33694	2021	7.92
#N/A	6366	Gujarat	Rajkot	Dhoraji	Bhada Jaliya	21.6588889	70.33694444	2021	7.92
#N/A	6367	Gujarat	Rajkot	Dhoraji	Patan Vav	21.65898	70.3372	2021	8.15
#N/A	6368	Gujarat	Rajkot	Dhoraji	Dhoraji 1	21.76333	70.46583	2021	7.82
#N/A	6369	Gujarat	Rajkot	Gondal	Kalithad	22.01889	70.65167	2021	7.83
#N/A	6370	Gujarat	Rajkot	Gondal	Daliya	22.09583	70.7325	2021	8.18
#N/A	6371	Gujarat	Rajkot	Gondal	Hadmatiya	22.68222	70.81139	2021	7.75
#N/A	6372	Gujarat	Rajkot	Jamkandor	Jasapar	21.88472	70.48806	2021	8.17
#N/A	6373	Gujarat	Rajkot	Jasdan	Kamlapur	22.13806	71.20000	2021	7.61
#N/A	6374	Gujarat	Rajkot	Jasdan	Jasdan 2	22.05111	71.21833	2021	7.72
#N/A	6375	Gujarat	Rajkot	Jetpur	Jetpur Pirhad	21.78306	70.64083	2021	7.33
#N/A	6376	Gujarat	Rajkot	Jetpur	Mota Gundala	22.73667	70.50833	2021	7.82
#N/A	6377	Gujarat	Rajkot	Lodhika	Taravada	21.80611	70.47889	2021	7.69
#N/A	6378	Gujarat	Rajkot	Paddhari	Moviya	22.45639	70.62528	2021	7.64
#N/A	6379	Gujarat	Rajkot	Rajkot	Rafala	22.29028	70.98361	2021	7.76
#N/A	6380	Gujarat	Rajkot	Rajkot	Golida	22.20426	71.01645	2021	7.88
#N/A	6381	Gujarat	Rajkot	Rajkot	Sardhar2	22.13528	70.98722	2021	7.81
#N/A	6382	Gujarat	Rajkot	Upleta	Upleta	21.72944	70.25194	2021	8.37
#N/A	6383	Gujarat	Rajkot	Vinchhiya	Vinchhiya	22.20806	71.37806	2021	7.54
#N/A	6384	Gujarat	Sabarkantha	Himatnagar	Gadhal	23.693615	72.937741	2021	7.84
#N/A	6385	Gujarat	Sabarkantha	Idar	Bhadreshwar(Daramli)	23.745197	72.983189	2021	8.42

#N/A	6386	Gujarat	Sabarkantha	Khedbrahma	Hingatiya	24.146591	73.010632	2021	8.04
#N/A	6387	Gujarat	Sabarkantha	Khedbrahma	Khedbrahma 1	24.054091	73.027585	2021	7.56
#N/A	6388	Gujarat	Sabarkantha	Talod	Umedpura	23.333428	72.986801	2021	7.99
#N/A	6389	Gujarat	Sabarkantha	Talod	Kesarpara(Mayal)	23.346198	72.958236	2021	8.18
#N/A	6390	Gujarat	Sabarkantha	Vadali	Wadali	23.916904	73.037258	2021	7.98
#N/A	6391	Gujarat	Sabarkantha	Vijaynagar	Kherwada	23.951782	73.283058	2021	7.75
#N/A	6392	Gujarat	Sabarkantha	Vijaynagar	Atarsumba 1	23.977346	73.223548	2021	7.64
#N/A	6393	Gujarat	Surat	Bardoli	Miyawadi	21.22389	73.22722	2021	7.15
#N/A	6394	Gujarat	Surat	Mangrol	Kherwa(Vadli)	21.43333	73.21667	2021	7.93
#N/A	6395	Gujarat	Surat	Surat city	Uchchhal 1	21.20000	72.83333	2021	7.90
#N/A	6396	Gujarat	Surat	Surat city	Surat(Gaviyar)	21.17500	72.79167	2021	7.40
#N/A	6397	Gujarat	Surendranagar	Choda	Vanala	22.43417	71.92167	2021	7.32
#N/A	6398	Gujarat	Surendranagar	Choda	Choda	22.48639	71.70111	2021	7.51
#N/A	6399	Gujarat	Surendranagar	Choda	Navi Morvad	22.53566	71.57473	2021	7.47
#N/A	6400	Gujarat	Surendranagar	Dasada	Piplidham	23.06861	71.71389	2021	8.14
#N/A	6401	Gujarat	Surendranagar	Dasada	Visavadi	23.3425	71.73444	2021	8.32
#N/A	6402	Gujarat	Surendranagar	Dharagadhra	Ratanpur 1	22.85528	71.27444	2021	7.82
#N/A	6403	Gujarat	Surendranagar	Dhrangadhra	Kankavati	23.06389	71.36444	2021	7.83
#N/A	6404	Gujarat	Surendranagar	Dhrangadhra	Khambhada	22.89278	71.52361	2021	8.2
#N/A	6405	Gujarat	Surendranagar	Lakhtar	Tavi 1	22.72229	71.85795	2021	7.43
#N/A	6406	Gujarat	Surendranagar	Lakhtar	Modhwana	22.93528	71.74139	2021	7.84
#N/A	6407	Gujarat	Surendranagar	Lindi	Ghaghretiya	22.62583	71.82861	2021	7.79
#N/A	6408	Gujarat	Surendranagar	Muli	Sadla/Sarla	22.73389	71.36889	2021	8.39
#N/A	6409	Gujarat	Surendranagar	Sayla	Nava Sudamda	22.53972	71.43583	2021	7.73
#N/A	6410	Gujarat	Surendranagar	Wadhwan	Dedarda	22.78333	71.73611	2021	7.72
#N/A	6411	Gujarat	Surendranagar	Wadhwan	Surendranagar 2	22.71722	71.61667	2021	8.19
#N/A	6412	Gujarat	Tapi	Songadh	Kherwada	21.28111	73.46528	2021	7.81
#N/A	6413	Gujarat	Tapi	Songarh	Songarh	21.16465	73.55346	2021	7.85
#N/A	6414	Gujarat	Tapi	Umarpada	Pimpur	21.44784	73.48140	2021	8.03
#N/A	6415	Gujarat	Tapi	Vyara	Moti Chher	21.21250	73.36222	2021	8.04
#N/A	6416	Gujarat	Vadodara	Vadodara	Kevada Bag	22.29231	73.20243	2021	8.06
#N/A	6417	Gujarat	Vadodara	Vadodara	ONGC	22.27625	73.20700	2021	8.27
#N/A	6418	Gujarat	Vadodara	Vadodara	Sama	22.34212	73.20322	2021	8.44
#N/A	6419	Haryana	Jhajjar	Salahwas	Salahwas	28.45000	76.46930	2021	8.79
#N/A	6420	Haryana	Jhajjar	Beri	Majra Dubhaldhan	28.68730	76.48500	2021	7.76
#N/A	6421	Haryana	Jhajjar	Beri	Bigoa	28.65700	76.42800	2021	8.24
#N/A	6422	Haryana	Jind	Julana	Rojhala	29.36474	76.60510	2021	8.82
#N/A	6423	Haryana	Jind	Jind	Narwana	29.59370	76.10970	2021	8.70
#N/A	6424	Haryana	Jind	Narwana	Mohal khera	29.62620	76.12560	2021	8.63
#N/A	6425	Haryana	Jind	Jind	Kishanpura	29.29530	76.33450	2021	8.80
#N/A	6426	Haryana	Jind	Pilukhera	Pilukhera	29.35400	76.49700	2021	7.89
#N/A	6427	Haryana	Jind	Safidon	Lochap	29.35400	76.43400	2021	8.78
#N/A	6428	Haryana	Jind	Julana	Brahamanwas	29.11200	76.41400	2021	8.12
#N/A	6429	Haryana	Jind	Safidon	Bhuslana	29.45330	76.74940	2021	8.79
#N/A	6430	Haryana	Jind	Safidon	Karsola	29.15269	76.41290	2021	8.13
#N/A	6431	Haryana	Jind	Uchana	Ghaso Khurd	29.35400	76.43400	2021	8.01
#N/A	6432	Haryana	Jind	Jind	Dorana	29.52760	76.47220	2021	8.81
#N/A	6433	Haryana	Panipat	Israna	Israna	29.27350	76.84540	2021	8.90
#N/A	6434	Haryana	Panipat	Israna	puthar	29.22300	76.87200	2021	7.95
#N/A	6435	Haryana	Panipat	Samalkha	Patti kalyana	28.84500	76.67720	2021	8.68
#N/A	6436	Haryana	Panipat	Samalkha	Karhansh	29.27600	77.00830	2021	8.72
#N/A	6437	Haryana	Panipat	Samalkha	Dakadla	29.22900	77.08000	2021	8.69
#N/A	6438	Haryana	Panipat	Samalkha	Hathwala	29.22800	77.11700	2021	8.80
#N/A	6439	Haryana	Panipat	Bapoli	Sanauli	29.38400	77.10440	2021	8.71
#N/A	6440	Haryana	Panipat	Panipat	Babail	29.42600	77.04650	2021	8.46
#N/A	6441	Haryana	Panipat	Bapoli	Nimbri	29.38800	77.03400	2021	8.84
#N/A	6442	Haryana	Panipat	Panipat	Shimla Maulan	29.45550	76.98560	2021	8.34
#N/A	6443	Haryana	Panipat	Panipat	Khalila Prahladpur	29.29000	76.97300	2021	8.71
#N/A	6444	Haryana	Panipat	Madlauda	Untala	29.39400	76.84900	2021	8.79
#N/A	6445	Haryana	Panipat	Madlauda	Lohari	29.35830	76.83900	2021	8.46
#N/A	6446	Haryana	Panipat	Madlauda	Atawala	29.3321	76.7401	2021	8.71
#N/A	6447	Haryana	Panipat	Samalkha	Ballour	29.31270	77.10220	2021	8.82
#N/A	6448	Haryana	Rohtak	Rohtak	Kansla	28.89200	76.78370	2021	8.45
#N/A	6449	Haryana	Rohtak	Maham	Maham	29.96400	76.29460	2021	8.26
#N/A	6450	Haryana	Rohtak	Lakhan Majra	Lakhanmajra	29.04600	76.47760	2021	8.71
#N/A	6451	Haryana	Rohtak	Kalanaur	Balianandpur	28.88120	76.50400	2021	8.78
#N/A	6452	Haryana	Sonipat	Gohana	Gohana	29.12960	76.68340	2021	8.71
#N/A	6453	Haryana	Sonipat	Kathura	Kathura	29.07300	76.53600	2021	8.60
#N/A	6454	Haryana	Sonipat	Murthal	Murthal	29.03550	77.08460	2021	8.79
#N/A	6455	Haryana	Sonipat	Rai	Kheowra	28.96100	77.71700	2021	8.72
#N/A	6456	Haryana	Sonipat	Rai	Manauli	28.90830	77.17940	2021	8.76
#N/A	6457	Haryana	Sonipat	Rai	Rasoi	28.90000	77.11000	2021	8.62
#N/A	6458	Haryana	Sonipat	Rai	Rai	28.92000	77.10000	2021	8.47
#N/A	6459	Haryana	Sonipat	Rathdhana	Rathdhana	28.95400	77.05810	2021	8.78
#N/A	6460	Haryana	Sonipat	Gohana	Khanpur kalan	29.15100	76.79600	2021	8.56
#N/A	6461	Haryana	Sonipat	Sonipat	Barwasani	29.41800	76.95900	2021	7.71
#N/A	6462	Haryana	Sonipat	Gannaur	Purkhas	29.10700	76.95000	2021	8.70
#N/A	6463	Haryana	Sonipat	Gannaur	Kami	29.05000	77.01590	2021	7.80
#N/A	6464	Haryana	Sonipat	Gohana	Bichpuri	29.20240	76.66290	2021	8.61
#N/A	6465	Haryana	Sonipat	Ganaur	Pugthala	29.18680	76.87380	2021	8.64
#N/A	6466	Haryana	Sonipat	Ganaur	Datauli	29.16090	77.08030	2021	8.76
#N/A	6467	Haryana	Sonipat	Sonipat	Jakhauli	28.93500	77.15140	2021	8.81
#N/A	6468	Haryana	Sonipat	Sonipat	Asadpur Nandnaur	29.02970	77.13590	2021	8.32
#N/A	6469	Haryana	Bhiwani	Bhiwani	Tigrana	28.8422	76.1500	2021	8.24
#N/A	6470	Haryana	Bhiwani	Bhawani Khera	Bhawani Khera	28.9361	76.0417	2021	8.26
#N/A	6471	Haryana	Bhiwani	Badhra	Atela	28.5783	76.1058	2021	8.73
#N/A	6472	Haryana	Bhiwani	Dadri II	Dadri	28.5958	76.2667	2021	7.63
#N/A	6473	Haryana	Bhiwani	Dadri - I	Loharwala	28.6291	76.3603	2021	8.21
#N/A	6474	Haryana	Bhiwani	Bhiwani	Hetampura	28.6990	75.9884	2021	8.23
#N/A	6475	Haryana	Bhiwani	Badhra	Jui kalan	28.6333	75.9389	2021	8.15
#N/A	6476	Haryana	Bhiwani	Loharu	Singhani	28.5333	75.8000	2021	8.22
#N/A	6477	Haryana	Bhiwani	Dadri- II	Bijna	28.4636	76.1422	2021	7.84
#N/A	6478	Haryana	Bhiwani	Siwani	Mohila	28.8483	75.6222	2021	8.61
#N/A	6479	Haryana	Bhiwani	Tosham	Pataudi	28.7972	75.8083	2021	8.68
#N/A	6480	Haryana	Fatehabad	Tohana	Nangla	29.6139	75.8875	2021	8.70
#N/A	6481	Haryana	Fatehabad	Fatehabad	Bannawali	29.3986	75.4300	2021	8.11
#N/A	6482	Haryana	Fatehabad	Bhattu Kalan	Mehu Wala	29.4133	75.3278	2021	8.05
#N/A	6483	Haryana	Fatehabad	Ratia	Aharwan	29.6078	75.5417	2021	8.51
#N/A	6484	Haryana	Fatehabad	Bhuma	Khajuri Jattu	29.4756	75.6111	2021	8.31
#N/A	6485	Haryana	Hisar	Hisar -I	Mangali	29.0417	75.7222	2021	8.65
#N/A	6486	Haryana	Hisar	Adampur	Basra	29.2167	75.5250	2021	8.61

#N/A	6487	Haryana	Hisar	Adampur	Ghursal	29.1708	75.4228	2021	8.41
#N/A	6488	Haryana	Hisar	Agroha	Agroha	29.3250	75.6228	2021	8.45
#N/A	6489	Haryana	Hisar	Agroha	Kuleri	29.3606	75.6603	2021	8.17
#N/A	6490	Haryana	Hisar	Adampur	Adampur	29.2783	75.4919	2021	8.48
#N/A	6491	Haryana	Hisar	Agroha	Siwani Bolan	29.4083	75.6833	2021	8.12
#N/A	6492	Haryana	Hisar	Barwala	Behlbalpur	29.2833	75.7894	2021	7.81
#N/A	6493	Haryana	Hisar	Agroha	kanoh	29.3728	75.7569	2021	8.85
#N/A	6494	Haryana	Hisar	Barwala	Banbhauri	29.4000	76.0500	2021	8.01
#N/A	6495	Haryana	Hisar	Narnaud	Kapro	29.3789	76.1131	2021	8.24
#N/A	6496	Haryana	Hisar	Narnaud	Kherijalab	29.3417	76.0833	2021	8.00
#N/A	6497	Haryana	Hisar	Barwala	Gianpura	29.3497	76.0232	2021	8.54
#N/A	6498	Haryana	Hisar	Hansi	Sorkhi	29.0583	76.1089	2021	8.49
#N/A	6499	Haryana	Hisar	Hansi	Khanda Kheri	29.2089	76.2333	2021	8.67
#N/A	6500	Haryana	Hisar	Narnaud	Narnaud	29.1167	75.5667	2021	8.47
#N/A	6501	Haryana	Hisar	Narnaud	Moth Majra	29.2083	76.0958	2021	8.90
#N/A	6502	Haryana	Hisar	Bass	Thurana	29.1583	76.1292	2021	8.33
#N/A	6503	Haryana	Hisar	Hisar I	Kharar	29.1217	75.8989	2021	7.81
#N/A	6504	Haryana	Hisar	Hisar - I	Hisar	29.1400	75.7222	2021	7.95
#N/A	6505	Haryana	Hisar	Uklana	Uklana Mandi	29.5083	75.8583	2021	8.34
#N/A	6506	Haryana	Sirsa	Jodhka	Jodhka	29.4965	75.2218	2021	8.81
#N/A	6507	Haryana	Sirsa	Odhan	Odhan	29.7667	74.8972	2021	8.75
#N/A	6508	Haryana	Sirsa	Dabwali	Khuriyan Malkana	29.8583	74.7694	2021	8.75
#N/A	6509	Haryana	Sirsa	Dabwali	Masitan	29.8861	74.7200	2021	8.42
#N/A	6510	Haryana	Sirsa	Sirsa	Sirsa	29.5358	75.0494	2021	8.41
#N/A	6511	Haryana	Sirsa	Baragudha	Phaggu	29.6222	75.0222	2021	8.31
#N/A	6512	Haryana	Sirsa	Odhan	Kalanwali Mandi	29.8389	74.9889	2021	8.95
#N/A	6513	Haryana	Sirsa	Dabwali	Mangiana	29.9208	74.8042	2021	8.60
#N/A	6514	Haryana	Sirsa	Baragudha	Shergarh	29.9264	74.6764	2021	8.26
#N/A	6515	Haryana	Sirsa	Rania	Mamner Khera	29.6722	74.6569	2021	8.41
#N/A	6516	Haryana	Sirsa	Rania	Dariawala	29.6161	74.8900	2021	8.46
#N/A	6517	Haryana	Sirsa	Sirsa	Mangala	29.4778	74.9556	2021	8.85
#N/A	6518	Haryana	Sirsa	Ellenabad	Sri Jiwan Naga	29.5375	74.7417	2021	8.79
#N/A	6519	Haryana	Sirsa	Ellenabad	Kashi ram bas	29.4222	74.6125	2021	8.75
#N/A	6520	Haryana	Sirsa	Ellenabad	Sherwali Dhani	29.3933	74.6175	2021	8.36
#N/A	6521	Haryana	Sirsa	Ellenabad	Bhuratwala	29.4250	74.7708	2021	8.71
#N/A	6522	Haryana	Sirsa	Nathusari Chopta	Kumahria	28.2572	74.1444	2021	8.13
#N/A	6523	Haryana	Sirsa	Nathusari Chopta	Durba kalan	29.3917	75.0889	2021	8.24
#N/A	6524	Haryana	Faridabad	Ballabgarh	Sikri	28.2755	77.2879	2021	8.20
#N/A	6525	Haryana	Faridabad	Ballabgarh	Ferozpur Kalan	28.303	77.238	2021	8.84
#N/A	6526	Haryana	Faridabad	Faridabad	CGWB CHQ, NH-IV	28.418	77.314	2021	8.38
#N/A	6527	Haryana	Faridabad	Ballabgarh	Immamuddinpur	28.3209	77.4501	2021	8.61
#N/A	6528	Haryana	Palwal	Palwal	Baghola	28.221	77.308	2021	8.47
#N/A	6529	Haryana	Palwal	Palwal	Pelak	28.156	77.426	2021	8.87
#N/A	6530	Haryana	Palwal	Palwal	Badram	28.199	77.376	2021	8.81
#N/A	6531	Haryana	Palwal	Hodal	Badoli	77.433	28.069	2021	8.75
#N/A	6532	Haryana	Palwal	Hodal	Acheja	28.046	77.467	2021	8.8
#N/A	6533	Haryana	Palwal	Hodal	Pirgadi	28.044	77.472	2021	8.84
#N/A	6534	Haryana	Palwal	Hodal	Kambi	27.971	77.417	2021	8.79
#N/A	6535	Haryana	Palwal	Hathin	Lakhnakha	28.035	77.188	2021	8.34
#N/A	6536	Haryana	Palwal	Hodal	Hodal	27.883	77.35	2021	8.92
#N/A	6537	Haryana	Palwal	Palwal	Jawan	28.2338	77.3942	2021	8.91
#N/A	6538	Haryana	Palwal	Palwal	Theraka	28.12528	77.43306	2021	8.87
#N/A	6539	Haryana	Palwal	Palwal	Pehlampur	28.02250	77.17667	2021	8.64
#N/A	6540	Haryana	Palwal	Hodal	Dighaut	28.03750	77.37500	2021	8.37
#N/A	6541	Haryana	Mewat	taoru	Sehsaula	28.228	77.0449	2021	8.71
#N/A	6542	Haryana	Mewat	Punhana	Gulalta	27.917	77.179	2021	8.2
#N/A	6543	Haryana	Mewat	F. Zirka	LuhingiKalan	27.832	77.138	2021	7.57
#N/A	6544	Haryana	Mewat	Nuh	Kheri Kankar	28.1874	77.0708	2021	7.51
#N/A	6545	Haryana	Mewat	Ferozepur Jhirka	Ferozpur Zirka	27.79167	76.95000	2021	8.71
#N/A	6546	Haryana	Gurgaon	Farukhnagar	Chandu	28.475	76.917	2021	8.85
#N/A	6547	Haryana	Gurgaon	Farukhnagar	Khedikhurampur	28.445	76.786	2021	8.86
#N/A	6548	Haryana	Gurgaon	Farukhnagar	Jaron	28.4522	76.7298	2021	8.00
#N/A	6549	Haryana	Gurgaon	Farukhnagar	Sewadi	28.463	76.728	2021	7.76
#N/A	6550	Haryana	Gurgaon	Farukhnagar	Machana	28.408	76.75	2021	8.69
#N/A	6551	Haryana	Gurgaon	sohana	Bhondsi	28.351	77.0615	2021	8.4
#N/A	6552	Haryana	Gurgaon	Pataudi	Noorgarh	28.358	76.681	2021	8.91
#N/A	6553	Haryana	Gurgaon	Rangla Dhani	Rangla Dhani	28.228	76.881	2021	8.34
#N/A	6554	Haryana	Gurgaon	Pataudi	Meeka	28.409	76.919	2021	8.87
#N/A	6555	Haryana	Gurgaon	Gurugram	Manesar	28.353	76.955	2021	8.74
#N/A	6556	Haryana	Gurgaon	Farukhnagar	FazilpurBadli	28.425	76.858	2021	8.5
#N/A	6557	Haryana	Gurgaon	Farukhnagar	BasundaTripati	28.385	76.676	2021	8.58
#N/A	6558	Haryana	Gurgaon	Pataudi	Lokara	28.271	76.756	2021	8.71
#N/A	6559	Haryana	Gurgaon	Pataudi	Khorikalan	28.216	76.883	2021	8.5
#N/A	6560	Haryana	Gurgaon	Pataudi	Halley mandi	28.313	76.771	2021	8.8
#N/A	6561	Haryana	Rewari	Rewari	Masani	28.205	76.727	2021	8.84
#N/A	6562	Haryana	Rewari	Bawal	Karanwas	28.129	76.604	2021	8.85
#N/A	6563	Haryana	Rewari	Rewari	Chimnawas	28.2101	76.5243	2021	8.74
#N/A	6564	Haryana	Rewari	Nahar	Gudiani	28.356	76.54	2021	8.51
#N/A	6565	Haryana	Rewari	Rewari	Rohiwas	28.242	76.508	2021	8.89
#N/A	6566	Haryana	Rewari	Khol	Mandola	28.228	76.356	2021	8.8
#N/A	6567	Haryana	Rewari	Khol	Nangal Jamalpur	28.179	76.335	2021	8.82
#N/A	6568	Haryana	Rewari	Nahar	Bahu	28.4361	76.3167	2021	8.71
#N/A	6569	Haryana	Mahendragarh	Karina	RattaKalan	28.189	76.287	2021	8.61
#N/A	6570	Haryana	Mahendragarh	Mahendra garh	DeroliAhr	28.173	76.156	2021	8.80
#N/A	6571	Haryana	Mahendragarh	Mahendergarh	Kheri Talwana	28.3765	76.2336	2021	8.94
#N/A	6572	Haryana	Mahendragarh	Mahendra garh	Khatand	28.282	76.09	2021	8.34
#N/A	6573	Haryana	Ambala	Barara	Khan Amdalpur	30.242	77.125	2021	8.79
#N/A	6574	Haryana	Ambala	Saha	Saha	30.317	76.983	2021	8.65
#N/A	6575	Haryana	Ambala	Ambala	Pinjokhera	30.408	76.846	2021	8.66
#N/A	6576	Haryana	Ambala	Ambala	Ambala City	30.375	76.782	2021	8.5
#N/A	6577	Haryana	Ambala	Ambala II	Naggal	30.2486	76.7167	2021	8.6
#N/A	6578	Haryana	Ambala	Ambala	Jandheri	30.105	76.641	2021	8.35
#N/A	6579	Haryana	Ambala	Naraingarh	Gadauli	30.386	77.164	2021	8.48
#N/A	6580	Haryana	Ambala	saha	Uplana	30.283	77.033	2021	8.78
#N/A	6581	Haryana	Karnal	Indri	Dhumsi	29.935	77.036	2021	8.88
#N/A	6582	Haryana	Karnal	Nilokheri	Dadupur Khurd	29.766	76.972	2021	8.65
#N/A	6583	Haryana	Karnal	Karnal	Sangoi	29.784	77.030	2021	8.75
#N/A	6584	Haryana	Karnal	Gharanda	Kutail	29.586	77.022	2021	8.71
#N/A	6585	Haryana	Karnal	Karnal	Kairwali	29.622	77.042	2021	8.7
#N/A	6586	Haryana	Karnal	Gharanda	Garhi Khajoor	29.533	77.057	2021	8.4
#N/A	6587	Haryana	Karnal	Gharanda	Faridpur	29.481	77.052	2021	8.68



#N/A	6588	Haryana	Karnal	Gharaunda	Balhera	29.704	76.994	2021	8.62
#N/A	6589	Haryana	Karnal	Gharaunda	Dingar Majra	29.503	76.921	2021	8.84
#N/A	6590	Haryana	Karnal	Gharaunda	Phurlak	29.550	76.933	2021	8.88
#N/A	6591	Haryana	Karnal	Karnal	Karnal CSSRI	29.683	76.950	2021	8.72
#N/A	6592	Haryana	Karnal	Karnal	Newal	29.732	77.050	2021	8.58
#N/A	6593	Haryana	Karnal	Karnal	Chorpur	29.807	77.117	2021	8.48
#N/A	6594	Haryana	Karnal	Karnal	Jaroli Khurd	29.740	77.104	2021	8.67
#N/A	6595	Haryana	Karnal	Karnal	Nalvi Kalan	29.694	77.099	2021	8.57
#N/A	6596	Haryana	Karnal	Karnal	Mohidinpur	29.502	77.001	2021	8.64
#N/A	6597	Haryana	Karnal	Karnal	Manglora	29.656	77.103	2021	8.35
#N/A	6598	Haryana	Karnal	Nissang	Sambli	29.758	76.800	2021	8.16
#N/A	6599	Haryana	Karnal	Nilokheri	Majra Roran	29.788	76.729	2021	8.15
#N/A	6600	Haryana	Karnal	Assandh	Chochra	29.634	76.630	2021	8.52
#N/A	6601	Haryana	Karnal	Assandh	Mundh	29.511	76.537	2021	8.21
#N/A	6602	Haryana	Karnal	Assandh	Jabhala	29.556	76.663	2021	8.61
#N/A	6603	Haryana	Karnal	Assandh	Kurlan	29.555	76.743	2021	8.62
#N/A	6604	Haryana	Karnal	Assandh	Jalmana	29.592	76.710	2021	8.58
#N/A	6605	Haryana	Karnal	Karnal	Jundla	29.643	76.867	2021	8.47
#N/A	6606	Haryana	Karnal	Karnal	Kheri Naru	29.693	76.983	2021	8.49
#N/A	6607	Haryana	Karnal	Indri	Randoli	29.835	77.136	2021	8.56
#N/A	6608	Haryana	Karnal	Indri	Kalri Jagir	29.947	77.133	2021	8.66
#N/A	6609	Haryana	Kaithal	Pundri	Jandaula	29.889	76.573	2021	8.81
#N/A	6610	Haryana	Kaithal	Pundri	Jajampur	29.905	76.607	2021	8.74
#N/A	6611	Haryana	Kaithal	Pundri	Kaul	29.847	76.661	2021	8.67
#N/A	6612	Haryana	Kaithal	Pundri	Pundri	29.778	76.575	2021	8.71
#N/A	6613	Haryana	Kaithal	Pundri	Pai	29.701	76.526	2021	8.73
#N/A	6614	Haryana	Kaithal	Pundri	Sirsal	29.805	76.394	2021	8.8
#N/A	6615	Haryana	Kaithal	Pundri	Bhana	29.670	76.518	2021	8.91
#N/A	6616	Haryana	Kaithal	Pundri	Jatheri	29.732	76.558	2021	8.83
#N/A	6617	Haryana	Kaithal		Pyoda	29.779	76.404	2021	8.44
#N/A	6618	Haryana	Kaithal	Kaithal	Jakholi	29.658	76.429	2021	8.84
#N/A	6619	Haryana	Kaithal	kalayat	Balu	29.651	76.369	2021	8.41
#N/A	6620	Haryana	Kaithal	Rajound	Kithana	29.546	76.393	2021	8.51
#N/A	6621	Haryana	Kaithal	Kalayatt	Matour	29.608	76.258	2021	8.2
#N/A	6622	Haryana	Kaithal	kalayat	Simla	29.635	76.215	2021	8.71
#N/A	6623	Haryana	Kaithal	kaithal	Kelram	29.702	76.364	2021	8.49
#N/A	6624	Haryana	Kaithal	gulha	Padla	30.100	76.300	2021	8.71
#N/A	6625	Haryana	Kaithal	kaithal	Manaspatti	29.829	76.329	2021	8.81
#N/A	6626	Haryana	Kaithal	Kaithal	Siwan	29.883	76.354	2021	8.34
#N/A	6627	Haryana	Kaithal	Gulha	Rasulpur Gamri	29.914	76.261	2021	8.86
#N/A	6628	Haryana	Kaithal	Gulha	Majri	29.987	76.232	2021	8.52
#N/A	6629	Haryana	Kaithal	Gulha	Tatiana	30.090	76.330	2021	8.79
#N/A	6630	Haryana	Kaithal		Balhera	30.0248	76.3946	2021	8.88
#N/A	6631	Haryana	Kaithal	Kaithal	Keorak	29.8699904	76.47136653	2021	8.81
#N/A	6632	Haryana	Kurukshetra	Thanesar	Amin	29.911	76.868	2021	8.84
#N/A	6633	Haryana	Kurukshetra	Thanesar	Ban	29.994	77.075	2021	8.6
#N/A	6634	Haryana	Kurukshetra	Ladwa	Baronda	29.956	77.052	2021	8.49
#N/A	6635	Haryana	Kurukshetra	Ladwa	Dabhkhera	30.001	76.754	2021	8.44
#N/A	6636	Haryana	Kurukshetra	Kurukshetra	Hathira	29.950	76.763	2021	8.5
#N/A	6637	Haryana	Kurukshetra	Kurukshetra	Kaulapur	30.025	76.896	2021	8.63
#N/A	6638	Haryana	Kurukshetra	Kurukshetra	Malikpur Singhpura	30.000	76.751	2021	8.8
#N/A	6639	Haryana	Kurukshetra	Thanesar	Santokhpura	30.0292	76.725	2021	8.86
#N/A	6640	Haryana	Kurukshetra	Pehowa	Bachki	30.039	76.756	2021	8.89
#N/A	6641	Haryana	Kurukshetra	Pehowa	Bodhni	30.054	76.558	2021	8.68
#N/A	6642	Haryana	Kurukshetra	Pehowa	Ishaque	30.017	76.492	2021	8.72
#N/A	6643	Haryana	Kurukshetra	Pehowa	Pehowa	29.983	76.581	2021	8.47
#N/A	6644	Haryana	Kurukshetra	Pehowa	Thana	29.920	76.501	2021	8.79
#N/A	6645	Haryana	Kurukshetra	Pehowa	Murtazapur	29.9853	76.7466	2021	8.61
#N/A	6646	Haryana	Kurukshetra	Thanesar	Jogna Khara	29.9861	76.7942	2021	8.71
#N/A	6647	Haryana	Kurukshetra	Thanesar	Ram Saran Majra	30.0822	76.999	2021	8.89
#N/A	6648	Haryana	Kurukshetra	Babain	Berthala	30.129	76.983	2021	8.84
#N/A	6649	Haryana	Kurukshetra	Shahbad	Shahbad	30.1636	76.8737	2021	8.81
#N/A	6650	Haryana	Kurukshetra	Shahbad	Samalkhi	30.232	76.8334	2021	8.7
#N/A	6651	Haryana	Kurukshetra	Shahbad	Khanpur Jattan	30.1254	76.861	2021	8.72
#N/A	6652	Haryana	Panchkula	Panchkula	Devi Nagar	30.697	76.873	2021	8.54
#N/A	6653	Haryana	Panchkula	Pinjore	Chandi Mandir	30.694	76.861	2021	8.67
#N/A	6654	Haryana	Panchkula	Pinjore	Garirah	30.838	76.876	2021	8.7
#N/A	6655	Haryana	Panchkula		Mehrawali	30.9	76.7958	2021	8.1
#N/A	6656	Haryana	Panchkula	Pinjore	Abdulpur	30.662	76.836	2021	8.06
#N/A	6657	Haryana	Panchkula	Pinjore	Bhoriyan	30.779	76.938	2021	8.58
#N/A	6658	Haryana	Panchkula	Pinjore	Thapali	30.739	76.999	2021	8.6
#N/A	6659	Haryana	Panchkula	Pinjore	Dhakwala	30.732	76.975	2021	8.19
#N/A	6660	Haryana	Panchkula	Pinjore	Nadha	30.683	76.900	2021	8.82
#N/A	6661	Haryana	Panchkula	Barwala	Bataur	30.553	76.950	2021	8.71
#N/A	6662	Haryana	Panchkula	Raipur Rani	Golpura	30.505	76.986	2021	8.79
#N/A	6663	Haryana	Panchkula	Panchkula	Betwal	30.591	76.992	2021	8.91
#N/A	6664	Haryana	Panchkula	Raipur Rani	Raipur Rani	30.588	77.022	2021	8.67
#N/A	6665	Haryana	Yamuna Nagar	Jagadhri	Dhaurang	30.067	77.192	2021	8.59
#N/A	6666	Haryana	Yamuna Nagar	Radour	Radour	30.025	77.150	2021	8.55
#N/A	6667	Haryana	Yamuna Nagar	Radour	Khurdhan	29.98	77.135	2021	8.64
#N/A	6668	Haryana	Yamuna Nagar	Radaur	Sadhura	30.0411	77.1031	2021	8.59
#N/A	6669	Haryana	Yamuna Nagar	Jagadhri	Nangal	30.069	77.281	2021	8.64
#N/A	6670	Haryana	Yamuna Nagar	Jagadhri	Bhamboli	30.167	77.200	2021	8.83
#N/A	6671	Haryana	Yamuna Nagar	Jagadhri	Masana Jattan	30.1319	77.1239	2021	8.69
#N/A	6672	Haryana	Yamuna Nagar	Radaur	Sahabpura	30.127	77.115	2021	8.78
#N/A	6673	Haryana	Yamuna Nagar	Radaur	Jhiwar Heri	30.125	77.086	2021	8.81
#N/A	6674	Haryana	Yamuna Nagar	Jagadhri	Sabapur	30.113	77.365	2021	8.57
#N/A	6675	Haryana	Yamuna Nagar	Chhachrauli	Chhachrauli	30.250	77.333	2021	8.78
#N/A	6676	Haryana	Yamuna Nagar	Chhachrauli	Chholi	30.279	77.342	2021	8.74
#N/A	6677	Himanchal Pradesh	Una		KATHOR-KALAN	31°39'26"	76°07'04"	2021	7.5
#N/A	6678	Himanchal Pradesh	Una		BHADRAKALI	31°46'47"	76°02'20"	2021	7.8
#N/A	6679	Himanchal Pradesh	Una		DAULATAPUR	31°46'44"	75°59'50"	2021	8.0
#N/A	6680	Himanchal Pradesh	Una		KUTHERA JASWALAN	31°36'21"	76°07'05"	2021	7.9
#N/A	6681	Himanchal Pradesh	Una		GUGHLEHAR	31°33'60"	76°08'36"	2021	7.8
#N/A	6682	Himanchal Pradesh	Una		ISHPUR	31°30'20"	76°10'44"	2021	8.0
#N/A	6683	Himanchal Pradesh	Una		BADSALI	31°28'40"	76°10'44"	2021	7.4
#N/A	6684	Himanchal Pradesh	Una		KHAWAJA	31°30'13"	76°13'38"	2021	8.0
#N/A	6685	Himanchal Pradesh	Una		TAHLIWAL	31°21'05"	76°16'33"	2021	7.4
#N/A	6686	Himanchal Pradesh	Una		LALHERI	31°22'24"	76°15'48"	2021	7.9
#N/A	6687	Himanchal Pradesh	Una		BANGANA	31°37'30"	76°20'27"	2021	7.7
#N/A	6688	Himanchal Pradesh	Solan		BAGHERI	31°11'39"	76°38'31"	2021	7.9

#N/A	6689	Himanchal Pradesh	Solan		PALAH	31°07'39"	76°36'43"	2021	7.7
#N/A	6690	Himanchal Pradesh	Solan		PANJARA	31°08'06"	76°39'23"	2021	7.6
#N/A	6691	Himanchal Pradesh	Solan		MAHADEVA	31°06'30"	76°40'43"	2021	7.9
#N/A	6692	Himanchal Pradesh	Solan		DABOTA	31°05'16"	76°37'50"	2021	8.0
#N/A	6693	Himanchal Pradesh	Solan		NALAGARIH	31°02'39"	76°42'43"	2021	7.9
#N/A	6694	Himanchal Pradesh	Solan		KHERCHAK	31°00'50"	76°40'43"	2021	7.7
#N/A	6695	Himanchal Pradesh	Solan		THEDA	31°59'59"	76°45'36"	2021	7.7
#N/A	6696	Himanchal Pradesh	Solan		KISHANPURA	30°58'17"	76°45'29"	2021	7.8
#N/A	6697	Himanchal Pradesh	Sirmour		AKKAWALA	30°31'13"	77°17'12"	2021	7.8
#N/A	6698	Himanchal Pradesh	Sirmour		KHODEWALA	30°29'14"	77°42'18"	2021	7.7
#N/A	6699	Himanchal Pradesh	Sirmour		AJIWALA	30°28'13"	77°35'12"	2021	7.8
#N/A	6700	Himanchal Pradesh	Sirmour		KIAYARDA	30°28'23"	77°32'56"	2021	7.8
#N/A	6701	Himanchal Pradesh	Sirmour		SAINWALA-1	30°29'31"	77°30'40"	2021	7.9
#N/A	6702	Himanchal Pradesh	Sirmour		MESERWALA	30°28'45"	77°32'40"	2021	7.9
#N/A	6703	Himanchal Pradesh	Sirmour		DHAULA-KUAN	30°30'06"	77°28'23"	2021	8.1
#N/A	6704	Himanchal Pradesh	Sirmour		KODEWALA	30°28'36"	77°24'22"	2021	7.9
#N/A	6705	Himanchal Pradesh	Sirmour		BOLION	30°30'36"	77°22'29"	2021	7.8
#N/A	6706	Himanchal Pradesh	Sirmour		SAINWALA-2	30°32'19"	77°15'08"	2021	7.8
#N/A	6707	Himanchal Pradesh	Kangra		OLD MATOUR	32°8'-14"	76°17'-18"	2021	7.3
#N/A	6708	Himanchal Pradesh	Kangra		RAIT	32°11'-8"	76°12'-44"	2021	7.1
#N/A	6709	Himanchal Pradesh	Kangra		39Miles(Shahpur)	32°13'-9"	76°10'-34"	2021	7.6
#N/A	6710	Himanchal Pradesh	Kangra		CHAKBAN AMBADI	32°6'-25"	76°24'-40"	2021	7.6
#N/A	6711	Himanchal Pradesh	Kangra		MANJ GRAM	32°13'-40"	76°09'-43"	2021	7.5
#N/A	6712	Himanchal Pradesh	Kangra		BHALI	32°13'-23"	76°06'-27"	2021	7.6
#N/A	6713	Himanchal Pradesh	Kangra		BHALAD	31°11'-30"	75°59'-44"	2021	7.9
#N/A	6714	Himanchal Pradesh	Kangra		RAJA KA TALAB	32°12'-35"	75°55'-18"	2021	7.6
#N/A	6715	Himanchal Pradesh	Kangra		BASA-BAZIRA	32°16'-10"	75°52'-11"	2021	7.5
#N/A	6716	Himanchal Pradesh	Kangra		BHATKA	32°18'-56"	75°53'-16"	2021	8.0
#N/A	6717	Himanchal Pradesh	Kangra		NAURA	31°59'-56"	76°29'-18"	2021	7.8
#N/A	6718	Himanchal Pradesh	Kangra		LAKHNAUT	32°23'-8"	75°54'-35"	2021	7.5
#N/A	6719	Himanchal Pradesh	Kangra		SADWAN	32°20'-56"	75°54'-27"	2021	7.7
#N/A	6720	Himanchal Pradesh	Kangra		KUTH KHANA	32°10'-59"	75°54'-53"	2021	7.9
#N/A	6721	Himanchal Pradesh	Kangra		BAROT	32°07'-42"	75°55'-53"	2021	7.5
#N/A	6722	Himanchal Pradesh	Kangra		RIYALI	32°01'-8"	75°48'-48"	2021	7.8
#N/A	6723	Himanchal Pradesh	Kangra		OLLEHRIYAN	32°04'-29"	75°38'-15"	2021	7.7
#N/A	6724	Himanchal Pradesh	Kangra		KATHGARH	32°07'-2"	75°38'-5"	2021	7.8
#N/A	6725	Himanchal Pradesh	Kangra		INDORA	32°08'-13"	75°41'-22"	2021	7.8
#N/A	6726	Himanchal Pradesh	Kangra		CHANNOUR	32°08'-40"	75°41'-13"	2021	7.9
#N/A	6727	Himanchal Pradesh	Kangra		GUREDA SARAH	32°9'-50	76°16'-32"	2021	7.8
#N/A	6728	Himanchal Pradesh	Kangra		KUTHED	32°11'-48"	76°3'-45"	2021	7.4
#N/A	6729	Himanchal Pradesh	Kangra		JAWALA JI	31°52'-39"	76°18'-59"	2021	8.1
#N/A	6730	Himanchal Pradesh	Kangra		DEHRIAN	31°55'-29"	76°16'-22"	2021	8.1
#N/A	6731	Himanchal Pradesh	Kangra		RAKKAR (CHOULI)	31°47'-14"	76°15'-29"	2021	7.8
#N/A	6732	Himanchal Pradesh	Kangra		PANDTEHR	32°2'-14"	76°38'-46"	2021	7.7
#N/A	6733	Himanchal Pradesh	Hamirpur		BHAGNALLAH	31°46'-31"	76°20'-34"	2021	7.5
#N/A	6734	Himanchal Pradesh	Hamirpur		KANGOO	31°41'11"	76°25'-28"	2021	7.8
#N/A	6735	Himanchal Pradesh	Hamirpur		BARSAIR MAIRE	31°31'-41"	76°27'-53"	2021	7.9
#N/A	6736	Himanchal Pradesh	Hamirpur		BHALAT	31°29'-49"	76°28'-46"	2021	7.9
#N/A	6737	Himanchal Pradesh	Bilaspur		SHAHTALAI	31°27'-20"	76°30'-57"	2021	7.8
#N/A	6738	Himanchal Pradesh	Bilaspur		JHABOLA	31°25'-28"	76°32'-47"	2021	7.9
#N/A	6739	Himanchal Pradesh	Bilaspur		LOHARWIN	31°25'-31"	76°42'-57"	2021	7.9
#N/A	6740	Himanchal Pradesh	Bilaspur		NASWAL	31°28'-9"	76°41'-10"	2021	7.8
#N/A	6741	Himanchal Pradesh	Chamba		TARA GARH	32°24'-47"	75°56'-55"	2021	7.9
#N/A	6742	Himanchal Pradesh	Mandi		BANGROTU	31°36'-39"	76°55'-11"	2021	7.38
#N/A	6743	Himanchal Pradesh	Mandi		GAAGAL	31°37'-49"	76°57'-41"	2021	7.57
#N/A	6744	Himanchal Pradesh	Mandi		NACGAIN	31°49'-9"	77°10'49"	2021	7.85
#N/A	6745	Himanchal Pradesh	Kullu		GADURI	31°54'-12"	77°7'-53"	2021	7.82
#N/A	6746	Jammu & Kashmir	JAMMU	JAMMU	Khanpur (Nagrota)	32.7886	74.8936	2021	7.91
#N/A	6747	Jammu & Kashmir	JAMMU	JAMMU	Katcha Pind (Dansal)	32.8656	74.9953	2021	7.7
#N/A	6748	Jammu & Kashmir	REASI	REASI	Reasi	33.0917	74.8333	2021	7.9
#N/A	6749	Jammu & Kashmir	KATHUA	BILLAWAR	Nagrota/Gujroo	32.6464	75.3939	2021	7.19
#N/A	6750	Jammu & Kashmir	Rajouri	Quilla Darhal	Lam	33.2497	74.1269	2021	7.88
#N/A	6751	Jammu & Kashmir	Jammu	Marh	Gho Manhasan (Talak Tillo)	32.7228	74.7394	2021	8.45
#N/A	6752	Jammu & Kashmir	Jammu	AKHNOOR	Gura (Akhnoor)	32.8833	74.7056	2021	7.3
#N/A	6753	Jammu & Kashmir	Jammu	Khour	Sainth	32.7739	74.5083	2021	8.32
#N/A	6754	Jammu & Kashmir	JAMMU	JAMMU	Karnail Chak	32.7061	74.8217	2021	8.32
#N/A	6755	Jammu & Kashmir	SAMBA	SAMBA	Upperla Kanhal	32.6439	74.8833	2021	8.32
#N/A	6756	Jammu & Kashmir	Kathua	Hiranagar	Nichla	32.5597	75.2542	2021	8.35
#N/A	6757	Jammu & Kashmir	Kathua	Hiranagar	Patyari	32.5472	75.2653	2021	8.42
#N/A	6758	Jammu & Kashmir	Samba	Samba	Benglar	32.4944	75.0625	2021	8.22
#N/A	6759	Jammu & Kashmir	Kathua	Hiranagar	LaleChak	32.4542	75.1978	2021	8.56
#N/A	6760	Jammu & Kashmir	Kathua	Hiranagar	DulmeChak	32.4333	75.1833	2021	8.34
#N/A	6761	Jammu & Kashmir	Kathua	Hiranagar	Chan Khatriya	32.4875	75.2458	2021	8.39
#N/A	6762	Jammu & Kashmir	Baramula	Gulmerg	Aripattan	34.2275	74.5778	2021	8.35
#N/A	6763	Jammu & Kashmir	Pulwama	Pulwama	Sambura Kakapora	33.9564	74.9256	2021	6.97
#N/A	6764	Jammu & Kashmir	SAMBA	SAMBA	Gho Brahmma	32.5500	74.9583	2021	8.49
#N/A	6765	Jammu & Kashmir	BARAMULA	ROHAMA	Hadipora	34.291389	74.390833	2021	8.36
#N/A	6766	Jammu & Kashmir	KUPWARA	RAJWAR	Palpoora	34.341111	74.357778	2021	7.1
#N/A	6767	Jammu & Kashmir	KUPWARA	HANDWARA	Handwara/Almustafa Colony	34.404444	74.278333	2021	6.8
#N/A	6768	Jammu & Kashmir	KUPWARA	KUPWARA	Bramri	34.466111	74.278333	2021	6.95
#N/A	6769	Jammu & Kashmir	KATHUA	KATHUA	KerianGandyal II	32.296389	75.519444	2021	7.55
#N/A	6770	Jammu & Kashmir	KATHUA	KATHUA	KerianRammagar	32.280833	75.514444	2021	7.32
#N/A	6771	Jammu & Kashmir	KATHUA	KATHUA	NankeChak	32.380833	75.4675	2021	6.9
#N/A	6772	Jammu & Kashmir	KATHUA	HIRANAGAR	Raghu Chak	32.486111	75.204167	2021	7.39
#N/A	6773	Jammu & Kashmir	KATHUA	HIRANAGAR	Chakara	32.671944	75.202778	2021	7.7
#N/A	6774	Jharkhand	Gumla	Bharno	Bharno	23.23	84.88	2021	8.17
#N/A	6775	Jharkhand	Gumla	Ghaghra	Adar	23.31	84.37	2021	7.76
#N/A	6776	Jharkhand	Gumla	Gumla	Gumla I	23.04	84.55	2021	8.19
#N/A	6777	Jharkhand	Gumla	Raidih	Kashir	23.05	84.35	2021	8.14
#N/A	6778	Jharkhand	Gumla	Chainpur	Chainpur 1	23.14	84.19	2021	7.83
#N/A	6779	Jharkhand	Ramgarh	Patratu	Bhukunda	23.51	85.05	2021	7.32
#N/A	6780	Jharkhand	Ramgarh	Ramgarh	Barkakana	23.36	85.29	2021	7.58
#N/A	6781	Jharkhand	Ramgarh	Mandu	Sirka(Bazartam)	23.38	85.26	2021	7.43
#N/A	6782	Jharkhand	Bokaro	Chas	Bijulia	23.4	86.16	2021	7.31
#N/A	6783	Jharkhand	Bokaro	Chas	Pindrajora	23.32	86.10	2021	7.2
#N/A	6784	Jharkhand	Bokaro	Chas	Pupunki	23.42	86.12	2021	7.54
#N/A	6785	Jharkhand	Bokaro	Chandankiyari	Lagha	23.37	86.23	2021	7.3
#N/A	6786	Jharkhand	Bokaro	Chandankiyari	Chandra	23.36	86.18	2021	7.41
#N/A	6787	Jharkhand	Bokaro	peterwar	peterwar	23.4	85.5	2021	7.67
#N/A	6788	Jharkhand	Bokaro	Bermo	Bermo/plusro	23.43	86.07	2021	7.4
#N/A	6789	Jharkhand	Bokaro	Chas	Bokaro rly station	23.39	86.05	2021	7.44

#N/A	6790	Jharkhand	Hazaribag	Barakatha	Barakatha	24.1	85.36	2021	7.56
#N/A	6791	Jharkhand	Hazaribag	Hazaribag	Botom bajar	23.57	85.22	2021	7.43
#N/A	6792	Jharkhand	Hazaribag	Hazaribag	Habhinagar	23.57	85.22	2021	7.41
#N/A	6793	Jharkhand	Hazaribag	Hazaribag	Hazaribag	23.58	85.2	2021	7.43
#N/A	6794	Jharkhand	Hazaribag	Keredari	Keredari	23.57	85.03	2021	7.29
#N/A	6795	Jharkhand	Hazaribag	Hazaribag sadar	Fasi well (near old bus stand)	23.57	85.21	2021	7.44
#N/A	6796	Jharkhand	Hazaribag	Hazaribag sadar	Sindur	23.58	85.23	2021	7.4
#N/A	6797	Jharkhand	Hazaribag	Bishnugarh	Tatiharaya	24.01	85.37	2021	7.71
#N/A	6798	Jharkhand	Hazaribag	Chowparan	Chowparan	24.23	85.15	2021	7.27
#N/A	6799	Jharkhand	Lohardaga	Lohardaga	Lohardaga (Barwa Toli Chowk)	23.25	84.40	2021	8.1
#N/A	6800	Jharkhand	Lohardaga	Bhandara	Bhandra	23.21	84.46	2021	8.23
#N/A	6801	Jharkhand	Lohardaga	Kuru	Hinjela	23.32	84.50	2021	7.84
#N/A	6802	Jharkhand	Lohardaga	Lohardaga	Ingaon	23.25	84.46	2021	8
#N/A	6803	Jharkhand	Lohardaga	Kisko	Kisko I	23.51	84.66	2021	7.75
#N/A	6804	Jharkhand	Lohardaga	Kuru	Kuru (New)	23.32	84.48	2021	7.6
#N/A	6805	Jharkhand	Lohardaga	Lohardaga	Lohardaga (Patra Toli chowk)	23.28	84.42	2021	7.65
#N/A	6806	Jharkhand	Lohardaga	Lohardaga	Lohardaga (PWD IB)	23.28	84.42	2021	7.69
#N/A	6807	Jharkhand	Lohardaga	Kuru	Rudh I	23.33	84.48	2021	7.6
#N/A	6808	Jharkhand	Ranchi	Angara	Angara	23.23	85.31	2021	7.91
#N/A	6809	Jharkhand	Ranchi	Angara	Gondalipokhar	23.24	85.29	2021	7.83
#N/A	6810	Jharkhand	Ranchi	Ratu	Hurhuri	23.26	85.13	2021	7.5
#N/A	6811	Jharkhand	Ranchi	Itki	Itki	23.2	85.06	2021	7.56
#N/A	6812	Jharkhand	Ranchi	Kanke	Kanke	23.24	85.18	2021	7.95
#N/A	6813	Jharkhand	Ranchi	Ormanjhi	Ormanjhi	23.19	85.29	2021	7.84
#N/A	6814	Jharkhand	Ranchi	Kanke	Pithauria	23.31	85.17	2021	7.96
#N/A	6815	Jharkhand	Ranchi	Tamar	Rangmati	23.22	85.49	2021	7.98
#N/A	6816	Jharkhand	Ranchi	Namkum	Sirhamtoli	23.21	85.19	2021	7.83
#N/A	6817	Jharkhand	Ranchi	Namkum	Sitipokhar	23.17	85.16	2021	7.8
#N/A	6818	Jharkhand	Ranchi	Chanho	Sons Bazar	23.31	84.57	2021	7.7
#N/A	6819	Jharkhand	Ranchi	Kanke	Daily marker (Near Thana)	23.02	85.01	2021	8.1
#N/A	6820	Jharkhand	Ranchi	Namkum	Chuiya(Sani mandir)	23.02	85.02	2021	7.82
#N/A	6821	Jharkhand	Ranchi	Namkum	Tatisilway	23.02	85.02	2021	7.7
#N/A	6822	Jharkhand	Ranchi	Ormanjhi	Hombai B.I.T	23.02	85.02	2021	7.67
#N/A	6823	Jharkhand	Ranchi	Kanke	Vivakand Ashram	23.02	85.02	2021	7.55
#N/A	6824	Jharkhand	Ranchi	Ormanjhi	Hochar	23.02	85.02	2021	7.64
#N/A	6825	Jharkhand	Ranchi	Namkum	Manitola	23.01	85.01	2021	7.79
#N/A	6826	Jharkhand	Ranchi	Namkum	Hanuman Mandir (near AG offi	23.02	85.01	2021	7.78
#N/A	6827	Jharkhand	Ranchi	Namkum	Bridge Ford School	23.01	85.01	2021	7.46
#N/A	6828	Kerala	Ernakulam	Vadavucode	Aikranad	10.0153	76.4278	2021	6.11
#N/A	6829	Kerala	Ernakulam	Angamali	Angamali	10.1903	76.3875	2021	7.03
#N/A	6830	Kerala	Ernakulam	Angamali	Chulli R1	10.2486	76.4708	2021	7.91
#N/A	6831	Kerala	Ernakulam	Vypin	Edavanakkad	10.0917	76.2083	2021	8.25
#N/A	6832	Kerala	Ernakulam	Angamali	Karukutty	9.8833	76.55	2021	8.23
#N/A	6833	Kerala	Ernakulam	Kothamangalam	Kothamangalam	9.8667	76.575	2021	7.93
#N/A	6834	Kerala	Ernakulam	Kothamangalam	Kothamangalam	10.0672	76.6281	2021	7.91
#N/A	6835	Kerala	Ernakulam	Alangad	Kottapuram 2	10.1278	76.3	2021	7.92
#N/A	6836	Kerala	Ernakulam	Paluruthy	Kumbalangi	9.8631	76.2911	2021	8.25
#N/A	6837	Kerala	Ernakulam	Angamali	Malayatoor	10.1833	76.5333	2021	8.18
#N/A	6838	Kerala	Ernakulam	Vypin	Munambam R1	10.1722	76.1722	2021	8.15
#N/A	6839	Kerala	Ernakulam	Paravur	North Paravoor	10.1833	76.2167	2021	8.11
#N/A	6840	Kerala	Ernakulam	Kothamangalam	Pothanicaad	10.0056	76.7083	2021	7.94
#N/A	6841	Kerala	Ernakulam	Vazhikulam	Vazhikulam North	10.1306	76.4	2021	8.15
#N/A	6842	Kerala	Kozhikode	Perambra	Koothali	11.602413	75.812432	2021	6.93
#N/A	6843	Kerala	Kozhikode	Kozhikode	Kozhikode	11.252895	75.791562	2021	9.73
#N/A	6844	Kerala	Kozhikode	Kunnammangalam	Mavor II	11.25096	75.84118	2021	7.13
#N/A	6845	Kerala	Kozhikode	Koduvali	Thamarasseri	11.423685	75.93786	2021	7.81
#N/A	6846	Kerala	Idukki	Elamdesom	Chinikuzhi	9.915	76.88	2021	7.02
#N/A	6847	Kerala	Idukki	Thodupuzha	Chittur	9.9103	76.67	2021	7.04
#N/A	6848	Kerala	Idukki	Azhutha	Elapara	9.633	76.98	2021	6.86
#N/A	6849	Kerala	Idukki	Kattappana	Erattayar	9.79	77.1	2021	6.84
#N/A	6850	Kerala	Idukki	Thodupuzha	Karimkunnam I	9.853	76.67	2021	7.08
#N/A	6851	Kerala	Idukki	Azhutha	kuttikanam I	9.558	76.97	2021	7.76
#N/A	6852	Kerala	Idukki	Kattappana	Vandanmedu	9.733	77.16	2021	7.8
#N/A	6853	Kerala	Idukki	Devikulam	NirmalaCity	9.783	77.0732	2021	7.56
#N/A	6854	Kerala	Palakkad	Alathur	Athipeta	10.66	76.48	2021	7.89
#N/A	6855	Kerala	Palakkad	Tirthala	Chalissery	10.73	76.09	2021	8
#N/A	6856	Kerala	Palakkad	Attapadi	Chavadiyar	11.15	76.66	2021	7.6
#N/A	6857	Kerala	Palakkad	Sreekrishnapuram	Cherupulassery	10.88	76.32	2021	7.73
#N/A	6858	Kerala	Palakkad	Chittur	Chittur	10.69	76.75	2021	7
#N/A	6859	Kerala	Palakkad	MALAMPUZHA	Chullimada	10.8	76.77	2021	8.29
#N/A	6860	Kerala	Palakkad	Mannarkad	Kalladikkode	10.89	76.53	2021	3.41
#N/A	6861	Kerala	Palakkad	Malampuzha	Kanjikkode	10.79	76.74	2021	8.09
#N/A	6862	Kerala	Palakkad	Kuzhalmannom	Kozhippara	10.79	76.83	2021	7.9
#N/A	6863	Kerala	Palakkad	Palakkad	Kuzhalmannom	10.7	76.59	2021	8.18
#N/A	6864	Kerala	Palakkad	Nennara	Nadupuni	10.72	76.88	2021	8.25
#N/A	6865	Kerala	Palakkad	Ottapalam	Nennara	10.59	76.6	2021	8.55
#N/A	6866	Kerala	Palakkad	Kollengode	Pudunagaram	10.68	76.68	2021	7.97
#N/A	6867	Kerala	Palakkad	Attapadi	Thavalam	11.084	76.58	2021	8.03
#N/A	6868	Kerala	Palakkad	Tirthala	Tirthala	10.803	76.12	2021	8.09
#N/A	6869	Kerala	Palakkad	Alathur	Vadakkanchery	10.59	76.48	2021	8.4
#N/A	6870	Kerala	Trissur	Mala	Annamanada	9.915	76.88	2021	6.86
#N/A	6871	Kerala	Trissur	Pazhayannur	Chelakkara	9.79	77.1	2021	8.03
#N/A	6872	Kerala	Trissur	Pazhayannur	Cheruthuruthy	9.974	76.78	2021	8.27
#N/A	6873	Kerala	Trissur	Thalikulam	Engadiyur	9.733	77.09	2021	8.07
#N/A	6874	Kerala	Trissur	Irinjalakkuda	Irinjalakkuda	9.93	76.7	2021	8
#N/A	6875	Kerala	Trissur	Puzhakkal	Kecheri	9.779	76.87	2021	7.8
#N/A	6876	Kerala	Trissur	Kodungalur Municipality	Kodungalloor	10.08	77.07	2021	8.55
#N/A	6877	Kerala	Trissur	Ollurkara	Mannamangalam	9.567	77.1	2021	7.82
#N/A	6878	Kerala	Trissur	Puzhakkal	Mulangunnathukavu	9.708	77.05	2021	7.56
#N/A	6879	Kerala	Trissur	Kodakara	Mupliam	10.4010	76.3407	2021	7.6
#N/A	6880	Kerala	Trissur	Ollurkara	Pattikkad	11.493	75.66	2021	7.86
#N/A	6881	Kerala	Trissur	Mathilakam	Perinjanam	11.493	75.66	2021	8.34
#N/A	6882	Kerala	Trissur	Chavakkad	Pumayur	11.55	75.64	2021	8.41
#N/A	6883	Kerala	Trissur	Vellangalur	Thekkumkara(Konathukunnu)	10.57.07	76.18.21	2021	8.27
#N/A	6884	Kerala	Trissur	Thiruvur Corporation	Thiruvur	11.38.32	76.12.52	2021	7.91
#N/A	6885	Kerala	Trissur	Wadakkancherry Municipality	Wadakkancherry	11.38.32	76.12.52	2021	8.32
#N/A	6886	Kerala	Allapuzha	Pattanakad	Chandirur	9.8300	76.3000	2021	7.42
#N/A	6887	Kerala	Allapuzha	Veliyanad	Edathua I	9.3700	76.4700	2021	7.66
#N/A	6888	Kerala	Allapuzha	Aryad	Kattoor I	9.5600	76.3200	2021	7.97
#N/A	6889	Kerala	Allapuzha	Bharanikavu	Kudasanad	9.1900	76.6700	2021	7.97
#N/A	6890	Kerala	Allapuzha	Champakulam	Nedumudi(pupalli)	9.4300	76.3800	2021	7.61

#N/A	6891	Kerala	Allapuzha	Ambalapuzha	Nirkunnam(R2)	9.4100	76.3500	2021	7.7
#N/A	6892	Kerala	Allapuzha	Chengannur	Parumala-R1	9.3200	76.5500	2021	7.97
#N/A	6893	Kerala	Allapuzha	Ambalapuzha	Purakkad1	9.3500	76.3700	2021	8.19
#N/A	6894	Kerala	Allapuzha	Champakulam	Ramankari-R1	9.4200	76.4800	2021	8.07
#N/A	6895	Kerala	Allapuzha	Kanjikuzhi	Sherthalai	9.7000	76.3500	2021	8.03
#N/A	6896	Kerala	Allapuzha	Thyktattussery	Thaikkattusseri-R1	9.7800	76.3400	2021	7.78
#N/A	6897	Kerala	Allapuzha	Champakulam	Thakazhi	9.3800	76.4000	2021	8.11
#N/A	6898	Kerala	Allapuzha	Chengannur	Vennani(thazhagam)	9.2700	76.6100	2021	7.85
#N/A	6899	Kerala	Allapuzha	Chengannur	Thannirmukkom	9.6600	76.3800	2021	7.7
#N/A	6900	Kerala	Kannur	Kannur	Chakkarakkal	11.8909	75.4703	2021	5.8
#N/A	6901	Kerala	Kannur	Irikkur	Chelery	11.9413	75.4158	2021	6.13
#N/A	6902	Kerala	Kannur	Taliparamba	Chapparapadavu	12.1281	75.4157	2021	6.4
#N/A	6903	Kerala	Kannur	Thalassery	Dharmadam	11.7776	75.4635	2021	7.2
#N/A	6904	Kerala	Kannur	Peravoor	Kottiyur Phc	11.8760	75.8587	2021	7
#N/A	6905	Kerala	Kannur	Mattannur	Mahe	11.9305	75.5724	2021	8.3
#N/A	6906	Kerala	Kannur	Panur	Mattannur	11.7772	75.5791	2021	3.92
#N/A	6907	Kerala	Kannur	Payyanur	Muzhakkunnu Dw	12.0909	75.1943	2021	6.6
#N/A	6908	Kerala	Kannur	Payyanur	Payyanur	12.2258	75.3148	2021	3.95
#N/A	6909	Kerala	Kannur	Irikkur	Ramanthali	12.0452	75.5085	2021	3.8
#N/A	6910	Kerala	Kannur	Taliparamba	Thalassery	12.0374	75.3598	2021	7.5
#N/A	6911	Kerala	Kannur	Taliparamba	Ullikkal	11.9272	75.3534	2021	7.6
#N/A	6912	Kerala	Kasargod	Nileshwar	Choyankode	12.2867	75.1911	2021	7.83
#N/A	6913	Kerala	Kasargod	Nileshwar	Chittarikkal	12.3252	75.3568	2021	7.85
#N/A	6914	Kerala	Kasargod	Kanhangad	Kasaragod-DW	12.5010	74.9875	2021	7.4
#N/A	6915	Kerala	Kasargod	Manjeswar	Kumbala-dw	12.5896	74.9450	2021	7.7
#N/A	6916	Kerala	Kasargod	Manjeswar	Manjeswaram-DW	12.7250	74.8855	2021	7.69
#N/A	6917	Kerala	Kasargod	Nileshwar	Neelawaram	12.2471	75.1341	2021	7.43
#N/A	6918	Kerala	Kasargod	Manjeswar	Paivalige	12.6863	74.9843	2021	7.55
#N/A	6919	Kerala	Kasargod	Kanhangad	Panathur-Panathady	12.4578	75.3552	2021	7.57
#N/A	6920	Kerala	Kasargod	Kasargod	Parappa N	12.5715	75.2823	2021	6.5
#N/A	6921	Kerala	Kasargod	Nileshwar	Thirikkariapur	12.1430	75.1777	2021	7.54
#N/A	6922	Kerala	Kasargod	Manjeswar	Uppala	12.6803	74.9046	2021	7.35
#N/A	6923	Kerala	Kollam	Kollam Corporation	Anchalummoodu	8.9278	76.6028	2021	3.77
#N/A	6924	Kerala	Kollam	Pathanapuram	Avaneeswaram	9.0361	76.8528	2021	6.78
#N/A	6925	Kerala	Kollam	Kollam Corporation	Iravipuram	8.8556	76.6181	2021	7.35
#N/A	6926	Kerala	Kollam	Kottarakkara Municipality	Kottarakkara	8.9972	76.775	2021	7.14
#N/A	6927	Kerala	Kollam	Kottarakkara	Kudavettur	8.9403	76.75	2021	6.63
#N/A	6928	Kerala	Kollam	Chavara	Needakara	8.9417	76.5375	2021	7.64
#N/A	6929	Kerala	Kollam	Ithikara	Paripalli	8.8097	76.7611	2021	4.62
#N/A	6930	Kerala	Kollam	ParavoorMunicipality	Pozhikkara	8.8119	76.6569	2021	6.71
#N/A	6931	Kerala	Kollam	Punalur Municipality	Punalur	9.0361	76.9056	2021	6.9
#N/A	6932	Kerala	Kollam	Sasthamkottah	Sasthamkotta	9.0444	76.6186	2021	6.8
#N/A	6933	Kerala	Kottayam	Changanassery Municipality	Changanacherry	9.44528	76.5294	2021	6.71
#N/A	6934	Kerala	Kottayam	Kanjirapara	Erumelly	9.48	76.85	2021	7.14
#N/A	6935	Kerala	Kottayam	Ettumanur	Ettumanur	9.67	76.56	2021	7.19
#N/A	6936	Kerala	Kottayam	Kottayam Municipality	Kottayam	9.59333	76.5236	2021	6.97
#N/A	6937	Kerala	Kottayam	Kanjirapara	Kuttikal	9.57	76.88	2021	7.85
#N/A	6938	Kerala	Kottayam	Erattupetta	Naranganam	9.72972	76.7389	2021	6.62
#N/A	6939	Kerala	Kottayam	Madappally	Paipad	9.42778	76.575	2021	7.79
#N/A	6940	Kerala	Kottayam	Pampady	Pallickathodu	9.60111	76.6844	2021	7.33
#N/A	6941	Kerala	Kottayam	Pallom	Pallom(Nattagam)	9.53056	76.5097	2021	7.05
#N/A	6942	Kerala	Kottayam	Kaduthuruthy	Talayolaparambu	9.78333	76.4369	2021	7.94
#N/A	6943	Kerala	Kottayam	Madappally	Tottakkad	9.52917	76.6056	2021	7.6
#N/A	6944	Kerala	Kottayam	Kaduthuruthy	Velloor II	9.83	76.4522	2021	7.59
#N/A	6945	Kerala	Kottayam	Uzhavoor	Kuruvilangad	9.75	76.55	2021	7.59
#N/A	6946	Kerala	Malappuram	Nilambur	Kungathara I	11.3337	76.2756	2021	8.3
#N/A	6947	Kerala	Malappuram	Wandoor	Edavanna I	11.2163	76.1420	2021	7.78
#N/A	6948	Kerala	Malappuram	Nilambur	Nilambur	11.2753	76.2231	2021	7.35
#N/A	6949	Kerala	Malappuram	Kuttiapuram	Valancheri	10.8953	76.0748	2021	7.87
#N/A	6950	Kerala	Malappuram	Ponnani	Vytlattur	10.9537	75.9464	2021	7.77
#N/A	6951	Kerala	Pathanamthitta	Pandalam	Aranmula	9.3300	76.8400	2021	8.05
#N/A	6952	Kerala	Pathanamthitta	Mallappally	Mullappally	9.4500	76.6500	2021	7.38
#N/A	6953	Kerala	Pathanamthitta	Ranni	Nilakkal	9.3883	77.0133	2021	4
#N/A	6954	Kerala	Pathanamthitta	Ranni	Ranni Peruned	9.3700	76.8600	2021	7.76
#N/A	6955	Kerala	Pathanamthitta	Ranni	Vadaserikara	9.3400	76.8400	2021	7.33
#N/A	6956	Kerala	Trivandrum	Chirayinkil	Kadakkavur I	8.66	76.79	2021	7.05
#N/A	6957	Kerala	Trivandrum	Varkala	Edavai	8.73	76.72	2021	3.7
#N/A	6958	Kerala	Trivandrum	Vamanapuram	Chempoor	8.72	76.90	2021	7.25
#N/A	6959	Kerala	Trivandrum	Pudukurichi	Kazhakkuttom	8.61111	76.8069	2021	7.6
#N/A	6960	Kerala	Trivandrum	Perumkadavila	Vellarada I	8.53	77.13	2021	7.35
#N/A	6961	Kerala	Trivandrum	Neyyattinkara Municipality	Balarampuram	8.41	77.08	2021	6.59
#N/A	6962	Kerala	Wayanad	Kalpetta	Kalpetta (R1)	11.6071	76.0835	2021	7.59
#N/A	6963	Kerala	Wayanad	Sulthans' Bathery	Muthanga (R1)	11.6767	76.3714	2021	8.35
#N/A	6964	Kerala	Wayanad	Sulthans' Bathery	Nool Puzha	11.6031	76.3449	2021	7.87
#N/A	6965	Kerala	Wayanad	Kalpetta	Padinjattattara(R1)	11.6797	75.9747	2021	7.61
#N/A	6966	Kerala	Wayanad	Sulthans' Bathery	Sulthans' Bathery	11.6630	76.2574	2021	8.13
#N/A	6967	Kerala	Wayanad	Kalpetta	Vythiri	11.5565	76.0390	2021	7.1
#N/A	6968	Maharashtra	Nagpur	KALAMESHWAR	Tondakhairi	21°16'9"N	78°57'9"E	2021	7.50
#N/A	6969	Maharashtra	Nagpur	Kalmeshwar	Kohli	21°15'8"N	78°48'58"E	2021	7.30
#N/A	6970	Maharashtra	Nagpur	Nagpur (Rural)	Ashti	21°12'7"N	78°58'6"E	2021	7.40
#N/A	6971	Maharashtra	Nagpur	KALAMESHWAR	Mohad	21°28'7"N	78°26'45"E	2021	7.50
#N/A	6972	Maharashtra	Nagpur	NAKSHED	Gabulivra	21°8'50"N	79°24'1"E	2021	7.40
#N/A	6973	Maharashtra	Nagpur	MOUDA	Hingna (Dhangarpura)	21°42'6"N	78°57'28"E	2021	7.30
#N/A	6974	Maharashtra	Nagpur	NAKSHED	Jaiakheda 1	21°42'6"N	78°57'28"E	2021	7.50
#N/A	6975	Maharashtra	Nagpur	KATOL	Kondhali 1	21°42'6"N	78°57'28"E	2021	7.40
#N/A	6976	Meghalaya	Ri Bhoi	Umsning	Tidohmslang	25.7748722	91.99845278	2021	8.14
#N/A	6977	Meghalaya	West Jaintia Hills	Amalarem	Umjarang	25.31455	92.13041944	2021	8.13
#N/A	6978	Meghalaya	Ri-Bhoi	Umling	Byrnihat	26.0388889	91.88666667	2021	8.06
#N/A	6979	Meghalaya	East Khasi Hills	Mawsynram	Dangar	25.1891111	91.38141667	2021	7.91
#N/A	6980	Meghalaya	West Khasi Hills	Nongstoin	Mawlangdep	25.5820972	91.186175	2021	7.81
#N/A	6981	Meghalaya	East Khasi Hills	Mylliem	Lr Lachauchiere	25.5704444	91.88713889	2021	7.79
#N/A	6982	Meghalaya	East Khasi Hills	Mylliem	Jail Road	25.5795139	91.885925	2021	7.78
#N/A	6983	Meghalaya	West Jaintia Hills	Thadlaskein	Jowai New	25.4543333	92.20763889	2021	7.74
#N/A	6984	Meghalaya	East Khasi Hills	Shella	Ichamati	25.165	91.68683333	2021	7.70
#N/A	6985	Meghalaya	East Khasi Hills	Mylliem	Lapalang	25.5642167	91.91731111	2021	7.48
#N/A	6986	Meghalaya	West Garo Hills	Tikrikilla	Tikrikilla	25.9466667	90.19833333	2021	7.24
#N/A	6987	Meghalaya	Ri Bhoi	Umsning	Sumer	25.6922361	91.889	2021	7.16
#N/A	6988	Meghalaya	West Garo Hills	Rongram	Phutamati	25.94	90.25361111	2021	7.07
#N/A	6989	Meghalaya	West Garo Hills	Selsella	Nidanpur	25.9338889	90.11555556	2021	7.00
#N/A	6990	Meghalaya	East Garo Hills	Songsak	Songsak	25.6513889	90.61027778	2021	6.82
#N/A	6991	Meghalaya	West Garo Hills	Dalu	Purakhasia	25.2972222	90.00944444	2021	6.66

#N/A	6992	Meghalaya	West Garo Hills	Selsella	Selsella	25.6947222	90.0138889	2021	6.34
#N/A	6993	Meghalaya	South West Garo Hills	Betasing	Betasing	25.515	89.9588889	2021	6.23
#N/A	6994	Meghalaya	North Garo Hills	Resulhelpara	Rajengdoba New	25.8861111	90.5125	2021	6.19
#N/A	6995	Meghalaya	West Garo Hills	Dalu	Dalu	25.2277778	90.2125	2021	6.08
#N/A	6996	Meghalaya	East Garo Hills	Songsak	Dobo	25.5633333	90.7141667	2021	5.91
#N/A	6997	Madhya Pradesh	Agar Malwa	Agar	Amli	23.853032	76.105106	2021	7.82
#N/A	6998	Madhya Pradesh	Agar Malwa	Badod	Jhangirpura	23.819	75.8	2021	7.83
#N/A	6999	Madhya Pradesh	Agar Malwa	Nalkheda	Nalkheda	23.836	76.244	2021	7.62
#N/A	7000	Madhya Pradesh	Agar Malwa	Not Given	Tanodia	23.589	75.941	2021	7.74
#N/A	7001	Madhya Pradesh	Anuppur	Anuppur	Anuppur	23.1133	81.7039	2021	7.72
#N/A	7002	Madhya Pradesh	Balaghat	Baithar	Mohagaon	22.05	80.688	2021	8.018
#N/A	7003	Madhya Pradesh	Bhind	Ater	Kanupura dw	26.614	78.648	2021	8.02
#N/A	7004	Madhya Pradesh	Bhopal	Berasia	Gunga	23.4495	77.3598	2021	8.01
#N/A	7005	Madhya Pradesh	Bhopal	Phanda	Nabibagh	23.308	77.404	2021	7.74
#N/A	7006	Madhya Pradesh	Burhanpur	Burhanpur	Burhanpur dw	21.299	76.222	2021	7.82
#N/A	7007	Madhya Pradesh	Burhanpur	Burhanpur	Chandnidw	21.427	76.346	2021	7.78
#N/A	7008	Madhya Pradesh	Burhanpur	Khaknar	Khaknardw	21.365	76.567	2021	7.89
#N/A	7009	Madhya Pradesh	Chhatarpur	Laundi	Lavkush Nagar	25.1403	80.0053	2021	7.53
#N/A	7010	Madhya Pradesh	Chhatarpur	Bitjaur	Tapra Lahar	24.5881	79.6097	2021	7.18
#N/A	7011	Madhya Pradesh	Chhindwara	Mohkhed	Silwani1	21.8236	78.8361	2021	8.06
#N/A	7012	Madhya Pradesh	Damoh	Tendukheda	Dhangor	23.377	79.477	2021	6.99
#N/A	7013	Madhya Pradesh	Damoh	<b>Damoh</b>	Pidarakhthera	23.4413889	79.5352778	2021	7.42
#N/A	7014	Madhya Pradesh	Damoh	Damoh	Piparia Champat	23.955	79.404	2021	7.54
#N/A	7015	Madhya Pradesh	Dewas	Bagli	Udaingardw	22.538	76.204	2021	7.83
#N/A	7016	Madhya Pradesh	Dhar	Manawar	Manawar	22.236	75.091	2021	7.57
#N/A	7017	Madhya Pradesh	Harda	Khirkhya	Chhipawad	22.155	76.877	2021	7.45
#N/A	7018	Madhya Pradesh	Harda	Khirkhya	Morgarhi	22.008	76.944	2021	7.47
#N/A	7019	Madhya Pradesh	Indore	Indore	Mushakhedi PHED	22.696	75.894	2021	7.5
#N/A	7020	Madhya Pradesh	Khandwa	Chhegaon Makhan	Chhegaon Makhan	21.832	76.218	2021	7.71
#N/A	7021	Madhya Pradesh	Khandwa	Khandwa	Khandwadw	21.817	76.362	2021	7.26
#N/A	7022	Madhya Pradesh	Khargone	Bhagwanpura	Bagawanpura	Not Given	Not Given	2021	8.01
#N/A	7023	Madhya Pradesh	Mandla	Mandla	Padmichoraha	22.556	80.407	2021	8.05
#N/A	7024	Madhya Pradesh	Mandla	Mandla	Pathiri Patpara	22.6136	80.4861	2021	7.83
#N/A	7025	Madhya Pradesh	Mandla	Mandla	Ramnagar 1	22.6133	80.5139	2021	7.89
#N/A	7026	Madhya Pradesh	Mandla	Nainpur	Rampuri New	22.4061	80.2461	2021	7.59
#N/A	7027	Madhya Pradesh	Mandsaur	Garoth	Garoth	24.325	76.625	2021	7.15
#N/A	7028	Madhya Pradesh	Narsimhapur	Narsimhapur	Bachai	22.874	79.306	2021	8.12
#N/A	7029	Madhya Pradesh	Neemuch	Manasa	Kukreshwar	24.481	75.267	2021	7.48
#N/A	7030	Madhya Pradesh	Panna	Pawai	Semaria1	24.267	79.8801	2021	7.43
#N/A	7031	Madhya Pradesh	Rajgarh	Biaora	Bapchi	24.0060	76.9430	2021	7.58
#N/A	7032	Madhya Pradesh	Rajgarh	Narsinghgarh	Bhagari Bungalow	23.799	76.985	2021	7.29
#N/A	7033	Madhya Pradesh	Rajgarh	Narsinghgarh	Pachor New	23.718	76.738	2021	7.65
#N/A	7034	Madhya Pradesh	Rewa	Rewa	Kanauji	24.473	81.3801	2021	8.03
#N/A	7035	Madhya Pradesh	Sagar	Sagar	Bamori Bika	23.7870	78.8084	2021	7.73
#N/A	7036	Madhya Pradesh	Sagar	<b>Sagar</b>	Kopla	23.4863	79.0604	2021	7.52
#N/A	7037	Madhya Pradesh	Satna	Maihar	Chhunwara	24.147	80.632	2021	7.84
#N/A	7038	Madhya Pradesh	Satna	Rampur Baghelan	Kotar	24.699	80.995	2021	7.55
#N/A	7039	Madhya Pradesh	Satna	Ramnagar	Ramnagar Bamnadi	24.212	81.094	2021	7.57
#N/A	7040	Madhya Pradesh	Sehore	Ichhawar	Amliha	23.118	76.903	2021	7.50
#N/A	7041	Madhya Pradesh	Seoni	Keolari	Keolari	22.371	79.911	2021	8.08
#N/A	7042	Madhya Pradesh	Seoni	Ghansaur	Kudopar	22.6319	79.8669	2021	7.76
#N/A	7043	Madhya Pradesh	Shahdol	Burhar	Bahgad	23.3656	81.6653	2021	7.42
#N/A	7044	Madhya Pradesh	Shajapur	Moman Badodia	Chouma	23.6490	76.2250	2021	7.58
#N/A	7045	Madhya Pradesh	Shajapur	<b>Shajapur</b>	Khamlai	23.1530	76.8740	2021	7.68
#N/A	7046	Madhya Pradesh	Shajapur	<b>Shajapur</b>	Khardon Kalan	23.4660	76.9730	2021	7.89
#N/A	7047	Madhya Pradesh	Shajapur	Moman Badodia	Moman Badodia	23.6060	76.3410	2021	7.07
#N/A	7048	Madhya Pradesh	Shajapur	<b>Shajapur</b>	Morta Kewari	23.2570	76.5540	2021	7.45
#N/A	7049	Madhya Pradesh	Shajapur	<b>Shajapur</b>	Pagrawat Kalan	23.1600	76.5510	2021	7.43
#N/A	7050	Madhya Pradesh	Shajapur	<b>Shajapur</b>	Simrol	23.3320	76.4890	2021	7.42
#N/A	7051	Madhya Pradesh	Sheopur	Vijaypur	Panchocolony	26.135	77.124	2021	7.57
#N/A	7052	Madhya Pradesh	Sheopur	Sheopur	Pandola	25.546	76.644	2021	8.00
#N/A	7053	Madhya Pradesh	Shivpuri	Shivpuri	Chorpura	25.7247	77.7346	2021	7.47
#N/A	7054	Madhya Pradesh	Shivpuri	Badarwas	Khareh	25.1037	77.7261	2021	7.61
#N/A	7055	Madhya Pradesh	Sidhi	Sihawal	Amliya 1	24.554	82.126	2021	7.95
#N/A	7056	Madhya Pradesh	Umaria	Not Given	Akdar	23.5397222	80.5866667	2021	7.92
#N/A	7057	Odisha	Angul	KISHORENAGAR	Handpa 1	20°57'13" N	84°41'14" E	2021	7.94
#N/A	7058	Odisha	Angul	PALALAHADA	Khamar-1	21°15'58" N	85°11'48" E	2021	7.61
#N/A	7059	Odisha	Baleswar	BASTA	Jamsuli 1	21°40'20" N	87°10'17" E	2021	8.59
#N/A	7060	Odisha	Baleswar	NILAGIRI	Jodibali	21°31'18" N	86°43'56" E	2021	8.36
#N/A	7061	Odisha	Baleswar	BALLAPAL	Panchupali OW	21°34'25" N	87°11'50" E	2021	8.78
#N/A	7062	Odisha	BARGARH	ATTABIRA	Attabira1	21°22'15" N	83°47'07" E	2021	7.52
#N/A	7063	Odisha	BARGARH	BARGARH	Bargarh	21°20'33" N	83°36'51" E	2021	7.62
#N/A	7064	Odisha	BARGARH	BARAPALI	Barpalli 1	21°10'21" N	83°34'52" E	2021	7.73
#N/A	7065	Odisha	BHADARK	CHANDABALI	Bala Bhadrapur Sasan (Motto)	20°50'27" N	86°43'19" E	2021	8.24
#N/A	7066	Odisha	BHADARK	CHANDABALI	Bada Bazar	20°46'21" N	86°43'36" E	2021	8.15
#N/A	7067	Odisha	BHADARK	DHAMANAGAR	Dhamnagar 1	20°54'41" N	86°26'25" E	2021	7.81
#N/A	7068	Odisha	Bolangir	BALANGIR	Dudukasira	20°44'13" N	83°24'10" E	2021	8.3
#N/A	7069	Odisha	Bolangir	BALANGIR	Chudapali	20°43'00" N	83°17'00" E	2021	8.3
#N/A	7070	Odisha	Bolangir	LOISINGA	Jogisarda	20°52'42" N	83°33'10" E	2021	8.1
#N/A	7071	Odisha	Bolangir	BALANGIR	Sikachhida 1	20°37'33" N	83°24'7" E	2021	8.5
#N/A	7072	Odisha	Bolangir	SAINTALA	Tikrapada 1	20°30'11" N	83°7'57" E	2021	7.7
#N/A	7073	Odisha	Bolangir	MURIBAHAL	Bandupalla	20°28'20" N	83°53'37" E	2021	8.2
#N/A	7074	Odisha	Bolangir	SAINTALA	Jhimnampalli	20° 28' 48 36"	83° 12' 22.968"	2021	8.5
#N/A	7075	Odisha	Bolangir	Kantabanji	Brahmni	20° 27' 35 964"	83° 18' 5.4"	2021	8.4
#N/A	7076	Odisha	Bolangir	SAINTALA	Bhadra	20°24'00" N	83°19'51" E	2021	8.3
#N/A	7077	Odisha	Bolangir	TITLAGARH	Rigdol	20°16'27" N	83°14'33" E	2021	8.4
#N/A	7078	Odisha	Bolangir	TITLAGARH	Titlagarh 1	20°17'13" N	83°8'47" E	2021	8.1
#N/A	7079	Odisha	Bolangir	AGALPUR	Uchchabahal	21°1'44" N	83°26'43" E	2021	8.2
#N/A	7080	Odisha	Boudh	BAUDH SADAR	Baunsuni 2	20°48'15" N	84°3'24" E	2021	8.2
#N/A	7081	Odisha	Boudh	BAUDH SADAR	Gaundisahi	20°42'8" N	84°10'11" E	2021	8.4
#N/A	7082	Odisha	Boudh	HARBHANGA	Lumbahal	20°39'42" N	84°23'28" E	2021	8.3
#N/A	7083	Odisha	Boudh	HARBHANGA	Nuapada 1 (Tikira sahi)	20°34'27" N	84°27'28" E	2021	8
#N/A	7084	Odisha	Boudh	HARBHANGA	Purnakatak1	20°37'32" N	84°25'38" E	2021	8.4
#N/A	7085	Odisha	Boudh	HARBHANGA	Tukulunda 1	20°35'53" N	84°29'20" E	2021	8.3
#N/A	7086	Odisha	Boudh	BAUDH SADAR	Ushelika	20°44'40" N	84°4'40" E	2021	8.3
#N/A	7087	Odisha	Deogarh	REAMAL	Riamal 1	21°21'52" N	84°39'37" E	2021	8.4
#N/A	7088	Odisha	GAJAPATI	PARLAKHEMUNDI	Garabandh	18°49'49" N	84°16'56" E	2021	7.84
#N/A	7089	Odisha	GAJAPATI	KASHINAGARA	K Sitapur 1	18°48'46" N	83°59'8" E	2021	8.09
#N/A	7090	Odisha	GAJAPATI	PARLAKHEMUNDI	Mingaoon	18°49'41" N	84°0'12" E	2021	8.16
#N/A	7091	Odisha	GANJAM	ASIKA	Aska 1	19°36'40" N	84°40'7" E	2021	7.96
#N/A	7092	Odisha	GANJAM	DHARAKOTE	Gangapur 1	19°46'45" N	84°36'27" E	2021	8.14

#N/A	7093	Odisha	GANJAM	ASIKA	Nuagaon3	19°37'0" N	84°41'17" E	2021	7.89
#N/A	7094	Odisha	GANJAM	KUKUDAKHANDI	Padmanavapur	19°21'25" N	84°33'58" E	2021	8.15
#N/A	7095	Odisha	GANJAM	SARGAD	Sheragada2	19°30'27" N	84°36'18" E	2021	8.27
#N/A	7096	Odisha	GANJAM	SURADA	Soramani	19°42'36" N	84°31'14" E	2021	8.25
#N/A	7097	Odisha	Jagatsingpur	BALIKUDA	Balikuda 3	20°8'15" N	86°16'19" E	2021	8.4
#N/A	7098	Odisha	Jagatsingpur	TIRTOL	Raghunathpur 1	20°21'30" N	86°9'44" E	2021	8.3
#N/A	7099	Odisha	Jaipur	BARI	Atria	20°43'3" N	86°19'59" E	2021	8.01
#N/A	7100	Odisha	Jaipur	RASUL PUR	Kuakhia 1	20°49'15" N	86°12'11" E	2021	7.88
#N/A	7101	Odisha	Jaipur	DHARMASALA	Sarei	20°43'46" N	86°8'6" E	2021	7.7
#N/A	7102	Odisha	JHARSUGUDA	JHARSUGUDA	Jharsuguda 2	21°53'9" N	84°0'33" E	2021	7.76
#N/A	7103	Odisha	JHARSUGUDA	KOLABIRA	Kulabira	21°48'5" N	84°10'5" E	2021	7.97
#N/A	7104	Odisha	JHARSUGUDA	LAIKERA	Laikera 1	21°53'40" N	84°13'17" E	2021	8
#N/A	7105	Odisha	Kandhamala	G.UDAYAGIRI	Gudari	20°27'22" N	84°16'28" E	2021	8.02
#N/A	7106	Odisha	Kandhamala	G.UDAYAGIRI	G.udaigiri 1	20°7'33" N	84°22'7" E	2021	7.76
#N/A	7107	Odisha	Kandhamala		Jamujhari			2021	7.92
#N/A	7108	Odisha	KENDRAPADA	GARADPUR	Arilo	20°23'47" N	86°19'43" E	2021	8.44
#N/A	7109	Odisha	KENDRAPADA	GARADPUR	Badhi	20°22'23" N	86°15'35" E	2021	7.45
#N/A	7110	Odisha	KENDRAPADA	KENDRAPARA	Barua 1	20°32'34" N	86°27'25" E	2021	8.2
#N/A	7111	Odisha	KENDRAPADA	DERA BIS	Daliji	20°29'39" N	86°18'52" E	2021	8.3
#N/A	7112	Odisha	KENDRAPADA	RAKANIKI	Ganja	20°43'51" N	86°41'47" E	2021	7.74
#N/A	7113	Odisha	Mayurbhanj	BARIPADA	(Astia) Baripada	21°55'18" N	86°42'52" E	2021	7.85
#N/A	7114	Odisha	Mayurbhanj	BARIPADA	Baura	21°56'40" N	86°47'52" E	2021	7.13
#N/A	7115	Odisha	Mayurbhanj	BAR SAHI	Manitri (Mallithati)	21°39'40" N	86°47'28" E	2021	7.92
#N/A	7116	Odisha	Mayurbhanj	RASA-GOBINDAPUR	Rashgovindpur 1	21°47'2" N	87°2'43" E	2021	7.53
#N/A	7117	Odisha	Mayurbhanj	KAPTIPADA	Talia	21°33'31" N	86°29'25" E	2021	8.17
#N/A	7118	Odisha	Mayurbhanj	UDALA	Urmala	21°34'21" N	86°32'28" E	2021	6.45
#N/A	7119	Odisha	Nabarangpur	KOSAGUMUDA	Kosagumunda 1	19°16'33" N	82°14'16" E	2021	6.58
#N/A	7120	Odisha	Nabarangpur	RAIGHAR	Raighar	19°52'37" N	82°55" E	2021	7.57
#N/A	7121	Odisha	Nabarangpur	NABARANGAPUR	Sonamasigan 1	19°12'36" N	82°26'49" E	2021	7.53
#N/A	7122	Odisha	Nabarangpur	TENTULIKHUNTI	Tentulikunti 1	19°18'16" N	82°43'16" E	2021	7.01
#N/A	7123	Odisha	Nayagarh	DASAPALLA	Kuanria	20°21'34" N	84°48'27" E	2021	8.2
#N/A	7124	Odisha	Sambalpur	JUOMURA	Jhargulanda 1	21°25'14" N	84°6'5" E	2021	8
#N/A	7125	Odisha	Sambalpur	MANESWAR	Maneswar 1	21°25'38" N	84°2'13" E	2021	7.5
#N/A	7126	Odisha	Sambalpur	KOCHINDA	Nagadhi Chawk	21°50'54" N	84°22'20" E	2021	8.1
#N/A	7127	Odisha	Sambalpur	KOCHINDA	Paruahhari 1	21°48'7" N	84°21'31" E	2021	7.8
#N/A	7128	Odisha	Sambalpur	DIANKAUDA	Sason1	21°32'54" N	84°2'30" E	2021	8.2
#N/A	7129	Odisha	Sambalpur	MANESWAR	Gunderpur 1	21°24'30" N	83°59'17" E	2021	7.97
#N/A	7130	Odisha	Sonepur	BINIKA	Koiramunda 1	20°58'55" N	83°44'41" E	2021	8.18
#N/A	7131	Odisha	SUNDERGARH	SUNDARGARH	Bargad	22°2'30" N	84°3'47" E	2021	7.06
#N/A	7132	Odisha	SUNDERGARH	TANGARAPALI	Mahulapali 1	22°6'10" N	83°58'10" E	2021	7.99
#N/A	7133	Odisha	SUNDERGARH	BALISANKARA	Talsara	22°21'42" N	84°6'2" E	2021	7.84
#N/A	7134	Punjab	Amritsar	Jandiala	Jandiala Guru	31.567	75.033	2021	8.71
#N/A	7135	Punjab	Amritsar	Chogawan	Chogawan	31.717	74.667	2021	8.69
#N/A	7136	Punjab	Amritsar	Chogawan	Bhindi Saidan	31.811	74.641	2021	8.94
#N/A	7137	Punjab	Amritsar	Ajmlala	Urdhan	31.879	74.866	2021	8.85
#N/A	7138	Punjab	Amritsar	Ajmlala	Gaggio Mahai	31.900	74.667	2021	8.72
#N/A	7139	Punjab	Amritsar	Ajmlala	Ramdas	31.967	74.917	2021	8.65
#N/A	7140	Punjab	Amritsar	Chogawan	Beas	31.515	75.300	2021	8.64
#N/A	7141	Punjab	Barnala	Sehna	Bahadaur	30.475	75.324	2021	8.90
#N/A	7142	Punjab	Barnala	Barnala	Barnala	30.363	75.525	2021	8.95
#N/A	7143	Punjab	Barnala	Mahal Kalan	Mahal kalan	30.523	75.559	2021	8.98
#N/A	7144	Punjab	Bhatinda	Talwandi Saboo	Bahman Kor Sing	29.909	75.127	2021	8.32
#N/A	7145	Punjab	Bhatinda	Talwandi Saboo	Gurusar	29.993	75.092	2021	8.41
#N/A	7146	Punjab	Bhatinda	Talwandi Saboo	Jajal	29.964	75.033	2021	8.71
#N/A	7147	Punjab	Bhatinda	Talwandi Saboo	Bhagi Bandar	30.031	75.067	2021	8.53
#N/A	7148	Punjab	Bhatinda	Talwandi Saboo	Kala Bandar	30.069	75.00	2021	8.73
#N/A	7149	Punjab	Bhatinda	Bhatinda	Dera Dappa	30.258	74.936	2021	8.71
#N/A	7150	Punjab	Bhatinda	Bhatinda	Nahianwala	30.306	74.91	2021	8.98
#N/A	7151	Punjab	Bhatinda	Bhatinda	Khialiwala	30.226	74.982	2021	9.02
#N/A	7152	Punjab	Bhatinda	Nathana	Phulla	30.28	75.10	2021	9.05
#N/A	7153	Punjab	Bhatinda	Nathana	Kalyan sukha	30.373	75.116	2021	8.67
#N/A	7154	Punjab	Bhatinda	Rampura Phul	Dialpur Mirja	30.404	75.134	2021	9.04
#N/A	7155	Punjab	Bhatinda	Bhagta Bhaika	Kothaguru	30.434	75.10	2021	9.08
#N/A	7156	Punjab	Bhatinda	Bhagta Bhaika	Dialpur Bhilaika	30.396	75.133	2021	9.05
#N/A	7157	Punjab	Bhatinda	Rampur phul	Dhapali	30.363	75.242	2021	8.62
#N/A	7158	Punjab	Bhatinda	Rampura	Badiala	30.235	75.348	2021	8.55
#N/A	7159	Punjab	Bhatinda	Rampur phul	Rampuraphul	30.252	75.235	2021	9.02
#N/A	7160	Punjab	Bhatinda	Maur	Maiser Khanna	30.106	75.181	2021	8.92
#N/A	7161	Punjab	Bhatinda	Sangat	Sangat Kalan	30.091	74.829	2021	8.78
#N/A	7162	Punjab	Bhatinda	Bhatinda	Balhuana	30.224	74.784	2021	8.50
#N/A	7163	Punjab	Bhatinda	Sangat	Phullo Mithi	30.098	74.845	2021	8.59
#N/A	7164	Punjab	Bhatinda	Bhatinda	Ganga	30.362	74.835	2021	8.35
#N/A	7165	Punjab	Bhatinda	Bathinda	Gulabgarh	30.151	75.001	2021	8.51
#N/A	7166	Punjab	Faridkot	Faridkot	Mumaru	30.793	74.59	2021	8.36
#N/A	7167	Punjab	Faridkot	Faridkot	Killi	30.786	74.546	2021	9.02
#N/A	7168	Punjab	Faridkot	Kotkapura	Deepsingwala	30.739	74.479	2021	9.05
#N/A	7169	Punjab	Faridkot	Faridkot	Jand Sahib	30.69	74.527	2021	8.68
#N/A	7170	Punjab	Faridkot	Faridkot	Sadiq	30.708	74.656	2021	8.39
#N/A	7171	Punjab	Faridkot	Faridkot	Mehmunna Sadiq	30.707	74.59	2021	7.46
#N/A	7172	Punjab	Faridkot	Faridkot	Sher Singhwala	30.671	74.623	2021	8.46
#N/A	7173	Punjab	Faridkot	Faridkot	NawanKilia	30.648	74.695	2021	8.32
#N/A	7174	Punjab	Faridkot	Faridkot	Tehna	30.690	74.791	2021	8.96
#N/A	7175	Punjab	Faridkot	Faridkot	Chand Baja	30.739	74.862	2021	8.97
#N/A	7176	Punjab	Faridkot	Kotkapura	Beed Sikhanwala	30.608	74.866	2021	8.37
#N/A	7177	Punjab	Faridkot	Kotkapura	Nagal	30.666	74.859	2021	8.83
#N/A	7178	Punjab	Faridkot	Kotkapura	Daviwala	30.612	74.871	2021	8.56
#N/A	7179	Punjab	Faridkot	Kotkapura	Wara Daraka	30.552	74.754	2021	8.33
#N/A	7180	Punjab	Faridkot	Kotkapura	Karir Wali	30.406	74.828	2021	8.55
#N/A	7181	Punjab	Faridkot	Kotkapura	Dal Singhwala	30.466	74.932	2021	8.66
#N/A	7182	Punjab	Fatehgarh Sahib	Khera	Bhangrana	30.611	76.578	2021	8.87
#N/A	7183	Punjab	Fatehgarh Sahib	Khera	Badli Ala singh	30.642	76.517	2021	8.78
#N/A	7184	Punjab	Fatehgarh Sahib	Bassi pathana	Bhateri	30.700	76.538	2021	8.80
#N/A	7185	Punjab	Fatehgarh Sahib	Sarhind	Innayatpur	30.648	76.390	2021	8.95
#N/A	7186	Punjab	Fatehgarh Sahib	Sirhind	Nalini	30.500	76.425	2021	8.75
#N/A	7187	Punjab	Fatehgarh Sahib	Sirhind	Bhaddal Thuha	30.591	76.233	2021	8.70
#N/A	7188	Punjab	Fatehgarh Sahib	Amloh	Amloh	30.605	76.263	2021	8.50
#N/A	7189	Punjab	Fatehgarh Sahib	Amloh	Narain	30.625	76.592	2021	8.85
#N/A	7190	Punjab	Fazilka	Abohar	Kundal	30.215	74.269	2021	8.32
#N/A	7191	Punjab	Fazilka	Fazilka	Bannewali	30.127	74.158	2021	8.40
#N/A	7192	Punjab	Fazilka	Khuiyan Scrovar	Khuyansarwar	30.113	74.078	2021	8.32
#N/A	7193	Punjab	Fazilka	Abohar	Sitogano	30.038	74.346	2021	8.34

#N/A	7194	Punjab	Fazilka	Abohar	Bazipur Bhoma	29.958	74.383	2021	8.67
#N/A	7195	Punjab	Fazilka	Khuriyan Serovar	Nihal Khera	30.238	74.138	2021	8.73
#N/A	7196	Punjab	Fazilka	Fazilka	Kauramwali	30.383	74.056	2021	9.01
#N/A	7197	Punjab	Fazilka	Abohar	Dhaban Kokaryan	30.122	74.327	2021	8.30
#N/A	7198	Punjab	Fazilka	Fazilka	Theh Kalandar	30.471	74.093	2021	8.81
#N/A	7199	Punjab	Fazilka	Fazilka	Deepulana	30.453	74.099	2021	8.67
#N/A	7200	Punjab	Fazilka	Jalalabad	Swahwala	30.628	74.31	2021	8.95
#N/A	7201	Punjab	Fazilka	Jalalabad	Mottiwala	30.706	74.36	2021	8.83
#N/A	7202	Punjab	Fazilka	Jalalabad	Noore ke Uttar	30.683	74.283	2021	8.73
#N/A	7203	Punjab	Fazilka	Jalalabad	Ladhewala	30.532	74.386	2021	8.52
#N/A	7204	Punjab	Ferozpur	Ferozpur	Moharewala	30.857	74.578	2021	8.91
#N/A	7205	Punjab	Ferozpur	Mamdot	Malsian	30.817	74.381	2021	8.81
#N/A	7206	Punjab	Ferozpur	Mamdot	Sham Singhwala	30.808	74.483	2021	8.69
#N/A	7207	Punjab	Ferozpur	Makhu	Lauke Kalan	31.063	74.846	2021	8.52
#N/A	7208	Punjab	Ferozpur	Ferozpur	Jhokharhar	30.862	74.611	2021	8.99
#N/A	7209	Punjab	Ferozpur	Ferozpur	Jattal Singh Wala	30.058	74.342	2021	8.78
#N/A	7210	Punjab	Ferozpur	Makhu	Gattah Badsha	31.122	74.901	2021	8.83
#N/A	7211	Punjab	Gurdaspur	Dera Baba Nanak	Mullanwali	31.992	75.008	2021	8.42
#N/A	7212	Punjab	Gurdaspur	Dera Baba Nanak	Haruwal	31.916	74.908	2021	8.51
#N/A	7213	Punjab	Gurdaspur	Gurdaspur	Pandori Dham	32.053	75.513	2021	8.82
#N/A	7214	Punjab	Gurdaspur	Batala (FG Churian)	Choranwali	31.858	75.148	2021	8.56
#N/A	7215	Punjab	Gurdaspur	Fatehgarh Churian	Ghaniye Ke Bangar	31.867	75.05	2021	7.99
#N/A	7216	Punjab	Gurdaspur	Fatehgarh Churian	Madipur (Fatehgarh Churian)	31.864	74.958	2021	8.72
#N/A	7217	Punjab	Gurdaspur	Har Govindpur	Dokoha	31.658	75.383	2021	8.69
#N/A	7218	Punjab	Gurdaspur	Har Govindpur	Ghoman	31.691	75.386	2021	8.48
#N/A	7219	Punjab	Gurdaspur	Har Govindpur	Srihargobindpur	31.692	75.475	2021	8.25
#N/A	7220	Punjab	Gurdaspur	Quadian	Aulakh Kalan	31.796	75.506	2021	8.54
#N/A	7221	Punjab	Gurdaspur	Quadian	Harchowal	31.792	75.45	2021	8.26
#N/A	7222	Punjab	Gurdaspur	Kahnawan	Sathiali Nanekot	31.90	75.433	2021	8.25
#N/A	7223	Punjab	Gurdaspur	Gurdaspur	Pandori Dham	32.053	75.513	2021	8.68
#N/A	7224	Punjab	Gurdaspur	Kahnawan	Gahri	31.837	75.474	2021	8.48
#N/A	7225	Punjab	Gurdaspur	Dharival	Nishyara Majja Singh	31.929	75.308	2021	8.21
#N/A	7226	Punjab	Gurdaspur	Dorangla	Ganja (Ganji)	32.114	75.353	2021	8.71
#N/A	7227	Punjab	Gurdaspur	Dinanagar	Saidowal	31.98	75.519	2021	9.07
#N/A	7228	Punjab	Hoshiarpur	Moga	Garshankar	31.250	76.050	2021	8.78
#N/A	7229	Punjab	Hoshiarpur	Mahalpur	Mahalpur	31.358	76.042	2021	8.60
#N/A	7230	Punjab	Hoshiarpur	Hoshiarpur II	Phuglana	31.384	75.834	2021	8.38
#N/A	7231	Punjab	Hoshiarpur	Talwara	Jhir Di Khui	31.963	75.813	2021	8.40
#N/A	7232	Punjab	Hoshiarpur	Hajipur	Sibochak	31.987	75.736	2021	8.50
#N/A	7233	Punjab	Hoshiarpur	Mukerian	Pankhuh	32.021	75.688	2021	8.52
#N/A	7234	Punjab	Hoshiarpur	Mukerian	Chak Sheru	32.051	75.624	2021	8.70
#N/A	7235	Punjab	Hoshiarpur	Mukerian	Bhangala	32.025	75.609	2021	8.45
#N/A	7236	Punjab	Hoshiarpur	Mukerian	Samraj Tanda	31.915	75.589	2021	8.14
#N/A	7237	Punjab	Hoshiarpur	Hajipur	Dagan	31.951	75.715	2021	8.40
#N/A	7238	Punjab	Hoshiarpur	Hajipur	Nangal Bhaiala	31.908	75.708	2021	8.32
#N/A	7239	Punjab	Hoshiarpur	Dasuya	Dulmiwal	31.832	75.751	2021	8.50
#N/A	7240	Punjab	Hoshiarpur	Dasuya	Dasuya	31.800	75.667	2021	8.05
#N/A	7241	Punjab	Hoshiarpur	Bhunga	Garhiwala	31.750	75.742	2021	8.50
#N/A	7242	Punjab	Hoshiarpur	Hoshiarpur I	Sham Chaurassi	31.501	75.749	2021	8.75
#N/A	7243	Punjab	Hoshiarpur	Hoshiarpur II	Rampur Camp colony	31.503	75.947	2021	8.70
#N/A	7244	Punjab	Hoshiarpur	Mahilpur	Simbli	31.143	76.178	2021	8.90
#N/A	7245	Punjab	Hoshiarpur	Mukerian	Mukeriyia	31.942	75.617	2021	8.50
#N/A	7246	Punjab	Hoshiarpur	Dasuya	Haler Rampur	31.863	75.789	2021	8.70
#N/A	7247	Punjab	Hoshiarpur	Bhunga	Adowal Garhi	31.963	75.619	2021	8.50
#N/A	7248	Punjab	Hoshiarpur	Roanagar	Hardo Namoh	31.150	76.575	2021	8.55
#N/A	7249	Punjab	Hoshiarpur	Bhunga	Bassi Ballo	31.655	75.869	2021	8.50
#N/A	7250	Punjab	Hoshiarpur	Dasuya	Jandaur	31.848	75.634	2021	8.40
#N/A	7251	Punjab	Jalandhar	Phillaur	Turan	31.12	75.901	2021	8.72
#N/A	7252	Punjab	Jalandhar	Phillaur	Phillaur	31.027	75.803	2021	8.51
#N/A	7253	Punjab	Jalandhar	Rurka Kalan	Jandiala	31.158	75.617	2021	8.08
#N/A	7254	Punjab	Jalandhar	Nakodar	Nakodar	31.133	75.485	2021	8.51
#N/A	7255	Punjab	Jalandhar	Shahkot	Billi Charmi	31.112	75.394	2021	8.54
#N/A	7256	Punjab	Jalandhar	Shahkot	Shahkot	31.079	75.33	2021	8.65
#N/A	7257	Punjab	Jalandhar	Shahkot	Malsian	31.125	75.316	2021	7.88
#N/A	7258	Punjab	Jalandhar	Lobian	Talwandi Madho	31.20	75.311	2021	8.76
#N/A	7259	Punjab	Jalandhar	Jalandhar East	Lallian Kalan	31.263	75.492	2021	8.18
#N/A	7260	Punjab	Jalandhar	Jalandhar west	Kartarpur	31.436	75.499	2021	8.11
#N/A	7261	Punjab	Jalandhar	Jalandhar city	Jalandhar	31.325	75.589	2021	8.48
#N/A	7262	Punjab	Jalandhar	Adampur	Jandu Singha	31.373	75.646	2021	8.45
#N/A	7263	Punjab	Jalandhar	Jalandhar city	Adampur	31.422	75.708	2021	8.39
#N/A	7264	Punjab	Jalandhar	Lobian	Khara Kalan	31.082	75.379	2021	8.67
#N/A	7265	Punjab	Kapurthala	Phagwara	phagwara	31.229	75.779	2021	8.16
#N/A	7266	Punjab	Kapurthala	Kapurthala	Kapurthala	31.369	75.381	2021	8.51
#N/A	7267	Punjab	Kapurthala	Sultanpur Lodhi	Sultanpur Lodhi	31.219	75.200	2021	8.91
#N/A	7268	Punjab	Kapurthala	Sultanpur Lodhi	Talwandi Choudharian	31.296	75.200	2021	8.76
#N/A	7269	Punjab	Kapurthala	Dhliwan	Bhatnura Khurd	31.566	75.591	2021	8.81
#N/A	7270	Punjab	Kapurthala	Dhliwan	Bholath	31.535	75.506	2021	8.51
#N/A	7271	Punjab	Ludhiana	Samrala	Otalan	30.819	76.197	2021	8.65
#N/A	7272	Punjab	Ludhiana	Macchiwara	Samrala	30.883	76.200	2021	8.70
#N/A	7273	Punjab	Ludhiana	Macchiwara	Muskabad	30.866	76.231	2021	8.72
#N/A	7274	Punjab	Ludhiana	Macchiwara	Behlolpur	30.904	76.289	2021	8.55
#N/A	7275	Punjab	Ludhiana	Macchiwara	Manewal	30.938	76.162	2021	8.90
#N/A	7276	Punjab	Ludhiana	Ludhiana II	Mangat	30.981	75.913	2021	8.45
#N/A	7277	Punjab	Ludhiana	Macchiwara	Lallian Kalan	30.938	76.624	2021	8.35
#N/A	7278	Punjab	Ludhiana	Dehlon	Doraha	30.800	76.021	2021	8.55
#N/A	7279	Punjab	Ludhiana	Khanna	Ikloha	30.702	76.219	2021	8.60
#N/A	7280	Punjab	Ludhiana	Khanna	Maksudra	30.73	76.01	2021	8.80
#N/A	7281	Punjab	Ludhiana	Sudhar	Halwara	30.725	75.638	2021	8.70
#N/A	7282	Punjab	Ludhiana	Ludhiana I	Chatrar Singh Park	30.900	75.792	2021	8.50
#N/A	7283	Punjab	Ludhiana	Sidhwan Bet	Sidhwan Bet	30.923	75.44	2021	8.55
#N/A	7284	Punjab	Ludhiana	Jagraon	Jagraon	30.775	75.471	2021	8.28
#N/A	7285	Punjab	Ludhiana	Ludhiana	PAU Ludhiana	30.904	75.807	2021	8.80
#N/A	7286	Punjab	Mansa	Bhikhi	Bhikhi	30.067	75.538	2021	8.85
#N/A	7287	Punjab	Mansa	Budhwa	Budhlada	29.929	75.542	2021	8.95
#N/A	7288	Punjab	Mansa	Sardulgarh	Fatta Maluka	29.800	75.283	2021	9.01
#N/A	7289	Punjab	Mansa	Sardulgarh	Jhanda Khurd	29.654	75.186	2021	8.42
#N/A	7290	Punjab	Mansa	Budhwa	Dialpora	29.893	75.665	2021	8.85
#N/A	7291	Punjab	Mansa	Budhwa	Kot Dharmu	29.908	75.461	2021	8.93
#N/A	7292	Punjab	Mansa	Jhunjir	Buri Bhalaika	29.842	75.279	2021	8.55
#N/A	7293	Punjab	Moga	Moga-I	Chougawan	30.836	75.269	2021	8.87
#N/A	7294	Punjab	Moga	Kote Ishe Khan	Bajeke	31.000	75.151	2021	8.85

#N/A	7295	Punjab	Moga	Moga-II	Dagru	30.824	75.026	2021	8.88
#N/A	7296	Punjab	Moga	Moga-I	Darapur	30.840	74.963	2021	8.90
#N/A	7297	Punjab	Moga	Bagha Purana	Dameru Khurd	30.692	74.9803	2021	8.95
#N/A	7298	Punjab	Moga	Bagha Purana	Budin singh wala	30.618	75.077	2021	8.97
#N/A	7299	Punjab	Moga	Nihal singh wala	Nihal Singh Wala	30.611	75.183	2021	8.92
#N/A	7300	Punjab	Muktsar	Lambi	Sheranwali	30.032	74.464	2021	8.47
#N/A	7301	Punjab	Muktsar	Malout	Kabarwala	30.193	74.41	2021	8.71
#N/A	7302	Punjab	Muktsar	Muktsar	Bhalaiana	30.330	74.714	2021	8.45
#N/A	7303	Punjab	Muktsar	Malout	Khandehchalal	30.364	74.403	2021	8.70
#N/A	7304	Punjab	Nawanshahar	Talwara	Balachor	31.862	75.847	2021	8.85
#N/A	7305	Punjab	Nawanshahar	Balachor	Mauhra	31.103	76.316	2021	8.80
#N/A	7306	Punjab	Nawanshahar	Hosiapur	Mehandpur	31.708	75.567	2021	8.05
#N/A	7307	Punjab	Nawanshahar	Nawanshahar	Behloor Kalan	31.018	76.156	2021	8.80
#N/A	7308	Punjab	Nawanshahar	Aur	Raipur Daba	31.134	76.003	2021	8.70
#N/A	7309	Punjab	Pathankot	Pathankot	Jhakho Lahri	32.217	75.533	2021	8.39
#N/A	7310	Punjab	Pathankot	Pathankot	Gharota Kalan	32.15	75.572	2021	8.48
#N/A	7311	Punjab	Pathankot	Pathankot	Pathankot	32.267	75.625	2021	8.43
#N/A	7312	Punjab	Pathankot	Dhar kalan	Nawampind	32.342	75.583	2021	8.25
#N/A	7313	Punjab	Pathankot	Dhar kalan	Parnota	32.348	75.753	2021	8.25
#N/A	7314	Punjab	Pathankot	Khani Khui	Khani Khui	32.160	75.550	2021	8.45
#N/A	7315	Punjab	Patiala	Rajpura	Thuha	30.500	76.554	2021	8.40
#N/A	7316	Punjab	Patiala	Rajpura	Basma Pepla	30.46	76.728	2021	8.05
#N/A	7317	Punjab	Patiala	Ghanaur	Lacharu	30.345	76.642	2021	8.90
#N/A	7318	Punjab	Patiala	Bhuner Heri	Devi Garh	30.185	76.513	2021	8.70
#N/A	7319	Punjab	Patiala	Bhuner Heri	Miranpur	30.208	76.494	2021	8.72
#N/A	7320	Punjab	Patiala	Patiala	Lachkani	30.408	76.338	2021	8.92
#N/A	7321	Punjab	Patiala	Nabha	Allowal	30.438	76.29	2021	8.88
#N/A	7322	Punjab	Patiala	Patiala	Bir Kauli	30.414	76.514	2021	8.86
#N/A	7323	Punjab	Patiala	Ghanaur	Lohakheri	30.409	76.586	2021	8.40
#N/A	7324	Punjab	Patiala	Nabha	Chahal	30.546	76.238	2021	8.90
#N/A	7325	Punjab	Patiala	Nabha	Rajgarh	30.416	76.732	2021	8.82
#N/A	7326	Punjab	Patiala	Nabha	Dulladi	30.383	76.138	2021	8.72
#N/A	7327	Punjab	Patiala	Nabha	Kalyan	30.353	76.308	2021	8.70
#N/A	7328	Punjab	Patiala	Patran	Kangthala	29.841	76.133	2021	8.95
#N/A	7329	Punjab	Patiala	Sanour	Mardan Heri	30.056	76.205	2021	8.90
#N/A	7330	Punjab	Patiala	Patrah	Patran	29.950	76.056	2021	8.80
#N/A	7331	Punjab	Patiala	Samana	Samana	30.146	76.190	2021	8.60
#N/A	7332	Punjab	Patiala	Samana	Behmana	30.178	76.134	2021	8.90
#N/A	7333	Punjab	Patiala	Samana	Dakarba	30.255	76.278	2021	8.60
#N/A	7334	Punjab	Patiala	Nabha	Bhojo Majri	30.41	76.177	2021	8.20
#N/A	7335	Punjab	Patiala	Nabha	Sangatpura	30.342	76.225	2021	8.95
#N/A	7336	Punjab	Patiala	Sanaur	Balbehra	30.158	76.358475	2021	8.80
#N/A	7337	Punjab	Roper	Anandpur Sahib	Brahampur	31.331	76.400	2021	8.65
#N/A	7338	Punjab	Roper	Anandpur Sahib	Dher	31.271	76.446	2021	8.75
#N/A	7339	Punjab	Roper	Rup Nagar	Chak Dehra	31.042	76.533	2021	8.75
#N/A	7340	Punjab	Roper	Rup Nagar	Ahemadpur	31.000	76.575	2021	8.45
#N/A	7341	Punjab	Roper	Rup Nagar	Bara Chauta	30.928	76.463	2021	8.85
#N/A	7342	Punjab	Roper	Chamkaur sahib	Rurkee Heeran	30.850	76.428	2021	8.55
#N/A	7343	Punjab	Roper	Morinda	Chitamli	30.812	76.538	2021	8.70
#N/A	7344	Punjab	Sangrur	Malerkotla-II	Baurhi Khurd	30.626	75.84	2021	8.60
#N/A	7345	Punjab	Sangrur	Amargarh	Malser Kotla	30.525	75.9	2021	8.92
#N/A	7346	Punjab	Sangrur	Malser Kotla II	Bagarian	30.459	76.021	2021	8.70
#N/A	7347	Punjab	Sangrur	Dhuri	Bhojowal	30.338	75.925	2021	8.95
#N/A	7348	Punjab	Sangrur	Dhuri	Behra	30.334	75.849	2021	8.85
#N/A	7349	Punjab	Sangrur	Dhuri	Bugra	30.286	75.761	2021	8.87
#N/A	7350	Punjab	Sangrur	Sangrur	Lohgowal	30.192	75.675	2021	8.95
#N/A	7351	Punjab	Sangrur	Sangrur	Badrukhan	30.251	75.797	2021	8.95
#N/A	7352	Punjab	Sangrur	Sunam	Sunam	30.123	75.815	2021	8.60
#N/A	7353	Punjab	Sangrur	Lehra Gaga	Chural Kalan	29.819	75.800	2021	8.97
#N/A	7354	Punjab	Sangrur	Malser Kotla - Ii	Manvi	30.538	76.022	2021	8.80
#N/A	7355	Punjab	Sangrur	Dhuri	Ladda	30.314	75.821	2021	8.20
#N/A	7356	Punjab	SAS Nagar	Kharar	Landran	30.694	76.661	2021	8.80
#N/A	7357	Punjab	SAS Nagar	Kharar	Goga	30.708	76.554	2021	8.82
#N/A	7358	Punjab	SAS Nagar	Rajpura	Hulka	30.560	76.660	2021	8.87
#N/A	7359	Punjab	SAS Nagar	Dera Bassi	Sawara	30.684	76.641	2021	8.82
#N/A	7360	Punjab	SAS Nagar	Kharar	Issapur	30.592	76.846	2021	8.40
#N/A	7361	Punjab	SAS Nagar	Dera Bassi	Handesra	30.417	76.892	2021	8.87
#N/A	7362	Punjab	SAS Nagar	Dera Bassi	Antala	30.383	76.917	2021	8.72
#N/A	7363	Punjab	SAS Nagar	Dera Bassi	Gholu Majra	30.533	76.824	2021	8.95
#N/A	7364	Punjab	SAS Nagar	Majri	Akalgarh	30.857	76.612	2021	8.80
#N/A	7365	Punjab	SAS Nagar	Dera Bassi	Sundran	30.615	76.893	2021	8.80
#N/A	7366	Punjab	SAS Nagar	SAS Nagar	Banaur	30.493	76.586	2021	8.70
#N/A	7367	Punjab	Tarn Taran	Tarn Taran	Chabal	31.481	74.80	2021	8.61
#N/A	7368	Punjab	Tarn Taran	Bhikhiwind	Bhikhiwind	31.350	74.700	2021	8.91
#N/A	7369	Punjab	Tarn Taran	Tarn Taran	Daburji	31.495	74.900	2021	8.41
#N/A	7370	Punjab	Tarn Taran	Nausheera Panun	Sahabpura	31.392	74.931	2021	8.06
#N/A	7371	Punjab	Tarn Taran	Khadur sahib	Khadur Sahib	31.433	75.131	2021	8.47
#N/A	7372	Punjab	Tarn Taran	Chola Sahib	Chola Sahib	31.25	74.842	2021	8.62
#N/A	7373	Punjab	Tarn Taran	Khadur sahib	Goindwal Sahib	31.365	75.144	2021	8.78
#N/A	7374	Punjab	Tarn Taran	Khadur sahib	Khwaspur	31.392	75.1	2021	8.71
#N/A	7375	Punjab	Tarn Taran	Bhikhiwind	Kalsian Kalan	31.278	74.700	2021	8.66
#N/A	7376	Punjab	Tarn Taran	Gandi wind	Gandwind	31.517	74.700	2021	9.15
#N/A	7377	Punjab	Tarn Taran	Bhikwind	Maarhi Nav Ahaad	31.332	74.666	2021	8.81
#N/A	7378	Punjab	Tarn Taran	Bhikhiwind	Aminsha Khatra	31.396	74.625	2021	9.07
#N/A	7379	RAJASTHAN	AJMER	Srinagar	KANPURA I	26.4000	74.8667	2021	8.37
#N/A	7380	RAJASTHAN	ALWAR	Rajgarh	Todi Ka Bas	27.1181	76.3275	2021	7.80
#N/A	7381	RAJASTHAN	ALWAR	Kotkasim	PURI	27.9667	76.7167	2021	8.42
#N/A	7382	RAJASTHAN	ALWAR	Ramgarh	RAMGARH PZ	27.5833	76.8097	2021	8.22
#N/A	7383	RAJASTHAN	BANSWARA	CHHOTISARVAN	Bagtalav	23.5503	74.6858	2021	7.24
#N/A	7384	RAJASTHAN	BANSWARA	BAGIDORA	Barodiya	23.4167	74.3503	2021	7.67
#N/A	7385	RAJASTHAN	BANSWARA	GHTATOL	Bhoongra	23.6686	74.5056	2021	7.99
#N/A	7386	RAJASTHAN	BANSWARA	GHTATOL	Chandulji Ka Guda	23.6667	74.3300	2021	7.98
#N/A	7387	RAJASTHAN	BANSWARA	ANANDPURI	CHHAJA	23.4333	74.0586	2021	7.85
#N/A	7388	RAJASTHAN	BANSWARA	SAJJANGARIH	Chinch	23.3000	74.3167	2021	8.00
#N/A	7389	RAJASTHAN	BANSWARA	KUSHALGARH	Chhoti Sarwa	23.2197	74.5833	2021	7.56
#N/A	7390	RAJASTHAN	BANSWARA	TALWARA	Chiriyawasa	23.5092	74.3775	2021	8.23
#N/A	7391	RAJASTHAN	BANSWARA	KUSHALGARH	Kusalgarh Pz	23.2000	74.4519	2021	7.8
#N/A	7392	RAJASTHAN	BARAN	Baran	Baran	25.1000	76.5200	2021	7.90
#N/A	7393	RAJASTHAN	BARAN	Chhipabarod	CHHIPA BAROD	24.5942	76.7322	2021	8.23
#N/A	7394	RAJASTHAN	BARAN	Shahabad	PAJAL TORI	25.2633	77.2633	2021	8.29
#N/A	7395	RAJASTHAN	BARAN	Atru	UDPURA	25.3003	76.3292	2021	8.10



#N/A	7396	RAJASTHAN	BARAN	Anta	Bohat	25.2528	76.5042	2021	8.37
#N/A	7397	RAJASTHAN	BARMER	BALOTRA	BALOTRA	25.8375	72.2056	2021	8.12
#N/A	7398	RAJASTHAN	Barmer	Chautan	Chautan	25.4750	71.0750	2021	8.06
#N/A	7399	RAJASTHAN	Barmer	Barmer	Barmer	25.7361	71.3972	2021	7.45
#N/A	7400	RAJASTHAN	Barmer	Ramsar	Derasar	25.7761	71.1633	2021	8.25
#N/A	7401	RAJASTHAN	Barmer	Sheo	Khari	25.7337	71.0670	2021	8.24
#N/A	7402	RAJASTHAN	Barmer	Barmer	Nimri	25.6033	71.2833	2021	8.36
#N/A	7403	RAJASTHAN	Barmer	Barmer	Radana	25.8458	70.9897	2021	8.25
#N/A	7404	RAJASTHAN	Barmer	Barmer	Sansyan Ka tala	25.7042	71.4125	2021	8.45
#N/A	7405	RAJASTHAN	Barmer	Baetu	Saupadam singh	26.1503	71.8067	2021	8.25
#N/A	7406	RAJASTHAN	Barmer	Ramsar	Sutharon KiDhani	25.8083	71.0389	2021	7.84
#N/A	7407	RAJASTHAN	Barmer	Sheo	Jan singh ki beri	26.0181	70.8272	2021	7.98
#N/A	7408	RAJASTHAN	BHARATPUR	Bayana	Bhagori DW	26.9722	77.2514	2021	7.64
#N/A	7409	RAJASTHAN	BHARATPUR	Sewar	CHIKSANA	27.1833	77.6667	2021	7.71
#N/A	7410	RAJASTHAN	BHARATPUR	Kumher	KUMHER	27.3167	77.3833	2021	7.96
#N/A	7411	RAJASTHAN	BHARATPUR	Nagar	Nagar	27.4167	77.1000	2021	8.22
#N/A	7412	RAJASTHAN	BHILWARA	Jahazpur	Bhopalpura1	25.6389	75.1153	2021	8.11
#N/A	7413	RAJASTHAN	BHILWARA	Shahpura	Bhojpur Pz	25.4500	74.8571	2021	8.04
#N/A	7414	RAJASTHAN	BHILWARA	Asind	Jeevaliya	25.5444	74.5075	2021	8
#N/A	7415	RAJASTHAN	BHILWARA	Sahara	Mahendragarh	25.2614	74.3676	2021	7.78
#N/A	7416	RAJASTHAN	BHILWARA	Sahara	POTLAN	25.1368	74.2174	2021	7.76
#N/A	7417	RAJASTHAN	BHILWARA	Kotri	RAMNAGAR Pz	25.2844	75.0018	2021	7.66
#N/A	7418	RAJASTHAN	BHILWARA	Sahara	SALERA	25.2040	74.1557	2021	8.27
#N/A	7419	RAJASTHAN	BHILWARA	Raipur	Thala Pz	25.4434	74.2044	2021	7.94
#N/A	7420	RAJASTHAN	BIKANER	Bikaner	DESHNOKH	27.8000	73.3500	2021	7.88
#N/A	7421	RAJASTHAN	BIKANER	Lunkaransar	LAKHANSAR DW	28.8667	73.3500	2021	8
#N/A	7422	RAJASTHAN	BUNDI	Bundi	RAMNAGAR (JATAN)	25.4000	75.5583	2021	7.70
#N/A	7423	RAJASTHAN	CHURU	Ratangarh	BHOJASAR	27.9722	74.5417	2021	7.73
#N/A	7424	RAJASTHAN	CHURU	Ratangarh	LOHA	28.0083	74.6153	2021	7.63
#N/A	7425	RAJASTHAN	CHURU	Ratangarh	BHOJASAR	27.9722	74.5417	2021	7.86
#N/A	7426	RAJASTHAN	CHURU	Taranagar	SHAWA	28.8750	74.8417	2021	7.69
#N/A	7427	RAJASTHAN	DHAULPUR	Dhaulpur	AATHMEEL	26.6483	77.8019	2021	7.59
#N/A	7428	RAJASTHAN	DHAULPUR	Dhaulpur	Saipau	26.8217	77.7464	2021	8.27
#N/A	7429	RAJASTHAN	DHAULPUR	Rajakhera	Samaliyapura	26.8472	78.0917	2021	8.00
#N/A	7430	RAJASTHAN	DUNGARPUR	DOVRA	HATHAI	23.8886	73.9008	2021	7.85
#N/A	7431	RAJASTHAN	JAIPUR	Chaksu	Tootoli	26.6342	75.7994	2021	8.11
#N/A	7432	RAJASTHAN	JAIPUR	Phagi	Didwata	26.4939	75.7300	2021	8.85
#N/A	7433	RAJASTHAN	JAIPUR	Shahpura	Khora Ladkhani	27.3031	76.0383	2021	8.45
#N/A	7434	RAJASTHAN	JAIPUR	Viratnagar	Mairh	27.3667	76.1333	2021	8.16
#N/A	7435	RAJASTHAN	JAIPUR	Jhotwara	N.PUROHTAN	27.0500	75.7500	2021	8.26
#N/A	7436	RAJASTHAN	Jaisalmer	Sankra	Rajgarh	26.5378	71.5447	2021	7.86
#N/A	7437	RAJASTHAN	Jaisalmer	Sam	Kharia kua	27.7167	70.3250	2021	7.89
#N/A	7438	RAJASTHAN	Jaisalmer	Sam	Kuriya	26.6186	70.4867	2021	8.15
#N/A	7439	RAJASTHAN	Jaisalmer	Sam	Ghantiyali	27.4522	71.4631	2021	8.07
#N/A	7440	RAJASTHAN	Jaisalmer	Sam	Khuiyala	27.1267	70.5083	2021	7.63
#N/A	7441	RAJASTHAN	Jaisalmer	Sankra	Sri bhadriya	27.0833	71.5500	2021	7.65
#N/A	7442	RAJASTHAN	Jaisalmer	Jaisalmer	Sataya	27.4200	71.6589	2021	7.7
#N/A	7443	RAJASTHAN	Jalore	Bhinmal	Bhinmal	25.0125	72.2625	2021	8.10
#N/A	7444	RAJASTHAN	Jalore	Bhinmal	Ladermer	25.0536	72.3461	2021	8.01
#N/A	7445	RAJASTHAN	JHALAWAR	Jhalara Patan	Krishanpura Chowki	24.5000	76.0992	2021	8.09
#N/A	7446	RAJASTHAN	JODHPUR	MANDOR	MANDOR	26.3500	73.0417	2021	8.12
#N/A	7447	RAJASTHAN	JODHPUR	LUNI	ROHILLA LALLAN	26.2467	72.8642	2021	7.45
#N/A	7448	RAJASTHAN	JODHPUR	LUNI	KURI	26.2088	73.0634	2021	7.99
#N/A	7449	RAJASTHAN	JODHPUR	MANDORE	CHPOASNI-NATHDWARA	26.2750	72.9333	2021	7.74
#N/A	7450	RAJASTHAN	JODHPUR	BHOPALGARH	SARGIKALLAN	26.5350	73.5375	2021	7.74
#N/A	7451	RAJASTHAN	JODHPUR	BHOPALGARH	KUMARA	26.5375	73.5375	2021	7.61
#N/A	7452	RAJASTHAN	JODHPUR	BAWARI	SOYLA	26.8208	73.3375	2021	7.63
#N/A	7453	RAJASTHAN	JODHPUR	MANDOR	DANGIAWAS	26.2667	73.2742	2021	7.7
#N/A	7454	RAJASTHAN	JODHPUR	MANDORE	AAFRI	26.2297	73.0297	2021	7.85
#N/A	7455	RAJASTHAN	Jodhpur	Sergarh	Kumbharo ki Dhani	26.3333	72.2000	2021	7.92
#N/A	7456	RAJASTHAN	KARAULI	Karauli	Lauhra	26.3311	76.8461	2021	7.54
#N/A	7457	RAJASTHAN	NAGAU	MERTA	MERTA ROAD	26.7253	73.9247	2021	7.75
#N/A	7458	RAJASTHAN	NAGAU	NAGAU	KARNOO	27.1761	73.1378	2021	7.67
#N/A	7459	RAJASTHAN	NAGAU	MAKARANA	MODICHARANAN	27.0139	74.5439	2021	7.72
#N/A	7460	RAJASTHAN	NAGAU	DEGANA	DEGANA	26.8181	74.3547	2021	8.08
#N/A	7461	RAJASTHAN	NAGAU	PARBATSAR	BAGOT	26.8131	74.5911	2021	8.42
#N/A	7462	RAJASTHAN	NAGAU	RIYAN	RIYAN	26.5333	74.2500	2021	7.72
#N/A	7463	RAJASTHAN	NAGAU	DIDWANA	DIDWANA	27.4000	74.5500	2021	7.54
#N/A	7464	RAJASTHAN	PALI	JAITARAN	PRITHIVIPURA	26.2000	73.8167	2021	7.95
#N/A	7465	RAJASTHAN	PALI	JAITARAN	NIMAZ	26.1500	74.0183	2021	7.46
#N/A	7466	RAJASTHAN	PALI	RAIPUR	RAIPUR II	26.0583	74.0583	2021	7.55
#N/A	7467	RAJASTHAN	PALI	SOJAT	KHARIASODA	25.8333	73.6375	2021	8.12
#N/A	7468	RAJASTHAN	Pali	Bali	Perva	25.1583	73.2161	2021	8
#N/A	7469	RAJASTHAN	PRATAPGARH	ARNOD	Arnod Pz	23.9000	74.8125	2021	7.38
#N/A	7470	RAJASTHAN	PRATAPGARH	DHARIAWAD	Dhatriwad	24.0958	74.4583	2021	7.39
#N/A	7471	RAJASTHAN	PRATAPGARH	PEEPALKHOONT	Peepalkhoont	23.7958	74.5667	2021	7.77
#N/A	7472	RAJASTHAN	RAJSAMAND	Bhim	GHATA	25.7833	74.1833	2021	7.4
#N/A	7473	RAJASTHAN	RAJSAMAND	Railmagra	GAVARDI	24.9039	74.1000	2021	7.86
#N/A	7474	RAJASTHAN	SIKAR	Dhod	Anokhu Pz	27.5003	74.9414	2021	7.72
#N/A	7475	RAJASTHAN	SIKAR	Fatehpur	ROHALSOBHARSAR	28.0500	74.8667	2021	8.38
#N/A	7476	RAJASTHAN	Sirohi	Abu Road	Siyana	24.4167	72.7667	2021	8.05
#N/A	7477	RAJASTHAN	Sirohi	Pindwara	Veerwara	24.8414	72.9875	2021	7.88
#N/A	7478	RAJASTHAN	TONK	Tonk	Mehndwas	26.1108	75.7250	2021	8.14
#N/A	7479	RAJASTHAN	UDAIPUR	Badgaon	SANGATH	24.8272	73.6456	2021	7.45
#N/A	7480	RAJASTHAN	UDAIPUR	LASADIYA	ARAMPUR	24.2514	74.4167	2021	7.44
#N/A	7481	RAJASTHAN	UDAIPUR	PHALASIYA	Kolvari	24.3333	73.3764	2021	7.34
#N/A	7482	RAJASTHAN	UDAIPUR	SEMAR	SEMAR	24.0647	73.8500	2021	8.1
#N/A	7483	TAMIL NADU	Chennai	CHENNAI	Amijikarai	13.0735	80.2263	2021	7.17
#N/A	7484	TAMIL NADU	Chennai	ST. THOMAS MT	Blue beach road	12.9433	80.2544	2021	7.57
#N/A	7485	TAMIL NADU	Chennai	CHENNAI	Chepaik	13.0605	80.2824	2021	7.47
#N/A	7486	TAMIL NADU	Chennai	CHENNAI	Egmore	13.0748	80.2626	2021	7.58
#N/A	7487	TAMIL NADU	Chennai	CHENNAI	Elegant Flat	12.9828	80.2639	2021	7.45
#N/A	7488	TAMIL NADU	Chennai	ST. THOMAS MT	Injambakkam	12.9264	80.2556	2021	7.42
#N/A	7489	TAMIL NADU	Chennai	CHENNAI	Kalakshetra	12.9879	80.2643	2021	7.62
#N/A	7490	TAMIL NADU	Chennai	ST. THOMAS MT	KCC Garden	12.9344	80.2569	2021	7.48
#N/A	7491	TAMIL NADU	Chennai	ST. THOMAS MT	Lions club	12.9200	80.2517	2021	7.55
#N/A	7492	TAMIL NADU	Chennai	CHENNAI	Seashore Apartment 39	12.9789	80.2658	2021	7.37
#N/A	7493	TAMIL NADU	Chennai	CHENNAI	Seashore Apartment 40	12.9786	80.2656	2021	6.80
#N/A	7494	TAMIL NADU	Chennai	CHENNAI	Taramani (NITTR PZ)	12.9866	80.2499	2021	7.68
#N/A	7495	TAMIL NADU	Chennai	CHENNAI	Vallalarnagar	13.1054	80.2844	2021	7.53
#N/A	7496	TAMIL NADU	Chennai	ST. THOMAS MT	Vishranti old age home	12.9569	80.2606	2021	7.40

#N/A	7497	TAMIL NADU	Cuddalore	KURINJIPADI	Abathanapuram	11.5819	79.5533	2021	7.76
#N/A	7498	TAMIL NADU	Cuddalore	KURINJIPADI	Annadamampetty	11.6067	79.6350	2021	7.90
#N/A	7499	TAMIL NADU	Cuddalore	KUMARATCHI	Chidambaram	11.3833	79.6917	2021	8.10
#N/A	7500	TAMIL NADU	Cuddalore	KEERAPALAYAM	Cholatharam	11.3617	79.5083	2021	8.25
#N/A	7501	TAMIL NADU	Cuddalore	KURINJIPADI	Gandhi nagar arch	11.6175	79.5539	2021	7.68
#N/A	7502	TAMIL NADU	Cuddalore	KAMMAPURAM	Karunguzhi	11.5222	79.5256	2021	7.99
#N/A	7503	TAMIL NADU	Cuddalore	KATTUMANNAR KOIL	Kattumannargudi	11.2872	79.5517	2021	8.20
#N/A	7504	TAMIL NADU	Cuddalore	PARANGIPETTAI	Kilai	11.4458	79.7639	2021	8.04
#N/A	7505	TAMIL NADU	Cuddalore	KURINJIPADI	Kilpuvanikuppam	11.6011	79.7189	2021	7.44
#N/A	7506	TAMIL NADU	Cuddalore	VRIDHACHALAM	Ko -Puvanar	11.6083	79.3167	2021	7.80
#N/A	7507	TAMIL NADU	Cuddalore	KURINJIPADI	Kudiyamallur	11.5269	79.6517	2021	7.85
#N/A	7508	TAMIL NADU	Cuddalore	KUMARATCHI	Kumaratchi	11.3108	79.6303	2021	8.29
#N/A	7509	TAMIL NADU	Cuddalore	KURINJIPADI	Naduthittu	11.6392	79.7472	2021	6.96
#N/A	7510	TAMIL NADU	Cuddalore	KEERAPALAYAM	Nangudi	11.4133	79.5206	2021	8.10
#N/A	7511	TAMIL NADU	Cuddalore	KEERAPALAYAM	Paradur	11.4161	79.5722	2021	8.16
#N/A	7512	TAMIL NADU	Cuddalore	PARANGIPETTAI	Parangipettai	11.5085	79.7568	2021	7.94
#N/A	7513	TAMIL NADU	Cuddalore	PARANGIPETTAI	Periyakumutti	11.4894	79.7156	2021	8.00
#N/A	7514	TAMIL NADU	Cuddalore	PARANGIPETTAI	Puduchattiram	11.5203	79.7197	2021	7.81
#N/A	7515	TAMIL NADU	Cuddalore	VRIDHACHALAM	Sathamangalam	11.5186	79.3697	2021	7.74
#N/A	7516	TAMIL NADU	Cuddalore	KAMMAPURAM	Seerakuppam	11.5294	79.5311	2021	7.84
#N/A	7517	TAMIL NADU	Cuddalore	KURINJIPADI	Srivasanallur	11.6269	79.7194	2021	6.98
#N/A	7518	TAMIL NADU	Cuddalore	KURINJIPADI	Theerthanagari	11.5692	79.6789	2021	7.82
#N/A	7519	TAMIL NADU	Cuddalore	KURINJIPADI	Theerthanagari T/W	11.5687	79.6769	2021	7.96
#N/A	7520	TAMIL NADU	Cuddalore	KURINJIPADI	Theerkumelur	11.5892	79.5275	2021	7.80
#N/A	7521	TAMIL NADU	Cuddalore	KURINJIPADI	Trichopuram	11.6164	79.7414	2021	6.87
#N/A	7522	TAMIL NADU	Cuddalore	KUMARATCHI	Vilathur	11.3207	79.5969	2021	8.10
#N/A	7523	TAMIL NADU	Cuddalore	VRIDHACHALAM	Vridhachalam	11.5167	79.3375	2021	7.66
#N/A	7524	TAMIL NADU	Dharmapuri	MORAPPUR	Echambadi (K)	12.2017	78.3544	2021	7.00
#N/A	7525	TAMIL NADU	Dharmapuri	HARUR	Echambadi (H)	12.1128	78.4942	2021	7.30
#N/A	7526	TAMIL NADU	Dharmapuri	HARUR	Harur	12.0489	78.4767	2021	7.80
#N/A	7527	TAMIL NADU	Dharmapuri	MORAPPUR	Jaggaathipalayam (J Palayam	12.1942	78.2950	2021	7.50
#N/A	7528	TAMIL NADU	Dharmapuri	MORAPPUR	Karthankulam	12.1331	78.3197	2021	7.50
#N/A	7529	TAMIL NADU	Dharmapuri	PENNAGARAM	Konnagihalli (B.Agraharam)	12.1361	77.9686	2021	7.60
#N/A	7530	TAMIL NADU	Dharmapuri	PAPPIREDDIPATTI	Mukareddipatti	11.9661	78.4139	2021	7.30
#N/A	7531	TAMIL NADU	Dharmapuri	MORAPPUR	Odasalpatti X road	12.1431	78.2844	2021	7.00
#N/A	7532	TAMIL NADU	Dharmapuri	PAPPIREDDIPATTI	Papireddipatti	11.9111	78.3664	2021	7.10
#N/A	7533	TAMIL NADU	Dharmapuri	PENNAGARAM	Pennagaram	12.1322	77.9006	2021	7.70
#N/A	7534	TAMIL NADU	Dharmapuri	HARUR	Thambichettipatti	12.1081	78.4128	2021	7.40
#N/A	7535	TAMIL NADU	Dharmapuri	NALLAMPALLI	Thoppur	11.9403	78.0594	2021	7.80
#N/A	7536	TAMIL NADU	Dindugal	VEDASANDUR	Alagapuri	10.5983	77.9756	2021	7.52
#N/A	7537	TAMIL NADU	Dindugal	DINDIGUL	Chellamantadi	10.4072	78.0025	2021	7.98
#N/A	7538	TAMIL NADU	Dindugal	ATHOOR	chettiveru	10.2377	77.7708	2021	7.70
#N/A	7539	TAMIL NADU	Dindugal	DINDIGUL	Dindigul	10.3667	77.9708	2021	7.90
#N/A	7540	TAMIL NADU	Dindugal	PERIYAKULAM	Ganguvarapatti	10.1669	77.6944	2021	7.80
#N/A	7541	TAMIL NADU	Dindugal	DINDIGUL	Paripatti	10.3583	77.9750	2021	7.64
#N/A	7542	TAMIL NADU	Dindugal	THIRUVARANKULAM	Pittalapati	10.3377	78.9261	2021	7.71
#N/A	7543	TAMIL NADU	Dindugal	MADURAI EAST	Puliyannatham	9.8844	78.1889	2021	7.35
#N/A	7544	TAMIL NADU	Dindugal	GUZILIAMPARAI	R.Pudukottai OW	10.6130	78.0505	2021	7.41
#N/A	7545	TAMIL NADU	Dindugal	SHANARPATTI	Senarpatti	10.2814	78.0708	2021	7.40
#N/A	7546	TAMIL NADU	Dindugal	KODAIKANAL	Uthi	10.2683	76.6177	2021	7.77
#N/A	7547	TAMIL NADU	Dindugal	PARAMATHY	Velode	11.2513	78.0369	2021	7.82
#N/A	7548	TAMIL NADU	Kancheepuram	ST THOMAS MT	Agaram	12.8898	80.1430	2021	7.40
#N/A	7549	TAMIL NADU	Kancheepuram	ST THOMAS MT	Anakaputhur	12.9827	80.1286	2021	6.90
#N/A	7550	TAMIL NADU	Kancheepuram	REDDIARCHATRAM	Baluchettychatram	10.4633	77.7900	2021	7.00
#N/A	7551	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Chenglepet	12.6744	79.9769	2021	7.90
#N/A	7552	TAMIL NADU	Kancheepuram	CHITAMUR	Chunambedu	12.2669	79.9844	2021	7.00
#N/A	7553	TAMIL NADU	Kancheepuram	KUNDRATHUR	Girugambakkam	13.0153	80.1366	2021	7.00
#N/A	7554	TAMIL NADU	Kancheepuram	ST THOMAS MT	Hastinapuram	12.9431	80.1476	2021	7.20
#N/A	7555	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Kattankalathur	12.8083	80.0297	2021	7.70
#N/A	7556	TAMIL NADU	Kancheepuram	MADURANTHAKAM	Kattur-Pz	12.5708	80.9749	2021	7.70
#N/A	7557	TAMIL NADU	Kancheepuram	KUNDRATHUR	Kundrathur	12.9980	80.0936	2021	7.20
#N/A	7558	TAMIL NADU	Kancheepuram	MADURANTHAKAM	Madurantagam	12.5028	79.8761	2021	7.38
#N/A	7559	TAMIL NADU	Kancheepuram	KUNDRATHUR	Madugu	13.0342	80.1085	2021	7.10
#N/A	7560	TAMIL NADU	Kancheepuram	ST THOMAS MT	Meenambakkam	12.9855	80.1784	2021	7.47
#N/A	7561	TAMIL NADU	Kancheepuram	THIRUPURUR	Muthukadu	12.8125	80.2433	2021	6.96
#N/A	7562	TAMIL NADU	Kancheepuram	ST THOMAS MT	Nagalkani	12.9576	80.1261	2021	7.12
#N/A	7563	TAMIL NADU	Kancheepuram	ST THOMAS MT	Nandambakkam	13.0106	80.1960	2021	7.30
#N/A	7564	TAMIL NADU	Kancheepuram	KATTANKOLATHUR	Nedunkundram	12.8833	80.1106	2021	7.10
#N/A	7565	TAMIL NADU	Kancheepuram	KUNDRATHUR	Paddapai (Pz)	12.8898	80.0220	2021	7.33
#N/A	7566	TAMIL NADU	Kancheepuram	ST THOMAS MT	Pallavaram pz	12.9725	80.1543	2021	7.56
#N/A	7567	TAMIL NADU	Kancheepuram	ST THOMAS MT	Pallikaranai (Pz)	12.9263	80.1979	2021	7.25
#N/A	7568	TAMIL NADU	Kancheepuram	SRIPERUMBUDHUR	Pannuti Kandigai	12.8506	79.9119	2021	7.30
#N/A	7569	TAMIL NADU	Kancheepuram	THIRUPURUR	Ponmar (Pz)	12.8556	80.1693	2021	7.50
#N/A	7570	TAMIL NADU	Kancheepuram	VILLIVAKKAM	Ponur	13.0338	80.1569	2021	7.10
#N/A	7571	TAMIL NADU	Kancheepuram	ST THOMAS MT	Shollinganallore	12.9037	80.2330	2021	7.51
#N/A	7572	TAMIL NADU	Kancheepuram	ST THOMAS MT	St.Thomas Mount	13.0071	80.1976	2021	7.00
#N/A	7573	TAMIL NADU	Kancheepuram	ST THOMAS MT	Tambaram	12.9310	80.1166	2021	7.26
#N/A	7574	TAMIL NADU	Kancheepuram	THIRUPURUR	Thiruporur (Pz)	12.7200	80.1852	2021	7.59
#N/A	7575	TAMIL NADU	Kancheepuram	ST THOMAS MT	Thiruneermalai	12.9628	80.1132	2021	7.15
#N/A	7576	TAMIL NADU	Kancheepuram	WALAJABAD	Uthikadu	12.8267	79.8211	2021	7.00
#N/A	7577	TAMIL NADU	Kancheepuram	UTHIRAMERUR	Uthiramerur	12.6117	79.7344	2021	7.12
#N/A	7578	TAMIL NADU	Kanyakumari	THIRUVATTAR	Attur	8.3250	77.2583	2021	7.60
#N/A	7579	TAMIL NADU	Kanyakumari	AGASTHEESWARAM	Kanyakumari	8.0833	77.5500	2021	7.70
#N/A	7580	TAMIL NADU	Kanyakumari	KILLIYOOR	Marthandom	8.3097	77.2142	2021	7.10
#N/A	7581	TAMIL NADU	Kanyakumari	AGASTHEESWARAM	Nagarkoil	8.1667	77.4500	2021	7.70
#N/A	7582	TAMIL NADU	Kanyakumari	SANKARANKOIL	Variyur	9.1667	77.5625	2021	7.70
#N/A	7583	TAMIL NADU	Kanyakumari	AGASTHEESWARAM	Kanyakumari	8.0947	77.5444	2021	7.00
#N/A	7584	TAMIL NADU	Kanyakumari	KILLIYOOR	Karungal	8.2450	77.2378	2021	7.40
#N/A	7585	TAMIL NADU	Kanyakumari	RAJAKKAMANGALAM	Rajakkamangalam	8.1283	77.3683	2021	7.30
#N/A	7586	TAMIL NADU	Kanyakumari	THUCKALAY	Thakkalai	8.2411	77.3192	2021	7.50
#N/A	7587	TAMIL NADU	Kanyakumari	THIRUVATTAR	Tiruvattar	8.3364	77.2717	2021	7.50
#N/A	7588	TAMIL NADU	Krishnagiri	SOOLAGIRI	Azhimugam	12.7522	77.9756	2021	8.01
#N/A	7589	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Billakottai	12.4089	78.1658	2021	7.86
#N/A	7590	TAMIL NADU	Krishnagiri	KELAMANGALAM	Denkanikottai	12.5208	77.7917	2021	7.29
#N/A	7591	TAMIL NADU	Krishnagiri	SOOLAGIRI	Eunosai	12.6138	78.0176	2021	7.71
#N/A	7592	TAMIL NADU	Krishnagiri	VEPPANAPALLI	Gurubarapalli(Billanakuppam)	12.5974	78.1331	2021	8.03
#N/A	7593	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Karukanchavadi	12.4106	78.2075	2021	7.82
#N/A	7594	TAMIL NADU	Krishnagiri	KALASAPAKKAM	Kezhikuppam	12.3823	78.8982	2021	8.08
#N/A	7595	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Machikanakottai	12.4131	78.1708	2021	7.31
#N/A	7596	TAMIL NADU	Krishnagiri	HOSUR	Machinayanapalli	12.6156	77.7844	2021	7.51
#N/A	7597	TAMIL NADU	Krishnagiri	BARGUR	Mallapadi	12.5344	78.3752	2021	7.71

#N/A	7598	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Mattur(Manjamedu)	12.2725	78.3083	2021	7.85
#N/A	7599	TAMIL NADU	Krishnagiri	KRISHNAGIRI	Nattamnikottai	12.4721	78.2154	2021	7.44
#N/A	7600	TAMIL NADU	Krishnagiri	KAVERIPATTANAM	Panneshwaramadam	12.3917	78.2469	2021	7.88
#N/A	7601	TAMIL NADU	Krishnagiri	KELAMANGALAM	Rayakottai	12.5133	78.0361	2021	7.46
#N/A	7602	TAMIL NADU	Krishnagiri	THALLY	Thally	12.5828	77.6567	2021	7.55
#N/A	7603	TAMIL NADU	Krishnagiri	SOOLAGIRI	Udhanapalli(Muthanthalli)	12.6103	77.9395	2021	7.69
#N/A	7604	TAMIL NADU	Krishnagiri	KELAMANGALAM	Unichetty(P.H)Gullatty	12.4370	77.8505	2021	7.83
#N/A	7605	TAMIL NADU	Krishnagiri	UTHANGARAI	Uthangarai	12.2642	78.5508	2021	7.67
#N/A	7606	TAMIL NADU	Krishnagiri	UTHANGARAI	Vennampalli	12.3475	78.5550	2021	7.54
#N/A	7607	TAMIL NADU	Krishnagiri	VEPPANAPALLI	Veppanapalli(Konganeipalli)	12.6998	78.1925	2021	7.51
#N/A	7608	TAMIL NADU	Salem	VEERAPANDY	Attayampatti (Sappaiyapuram)	11.5247	78.0706	2021	7.80
#N/A	7609	TAMIL NADU	Salem	ATTUR	Attur	11.5981	78.6025	2021	7.60
#N/A	7610	TAMIL NADU	Salem	AYOTHIYAPATTINAM	Ayodhayapattinam	11.6697	78.2389	2021	7.30
#N/A	7611	TAMIL NADU	Salem	IDAPADI	CHITTOOR (RLRRR)	11.6481	77.8250	2021	7.40
#N/A	7612	TAMIL NADU	Salem	MECHERI	Dhasanickanpatty	11.6094	76.1453	2021	7.90
#N/A	7613	TAMIL NADU	Salem	GANGAVALLI	Gudamalai	11.4603	78.5908	2021	7.80
#N/A	7614	TAMIL NADU	Salem	IDAPADI	Idapadi	11.5853	77.8414	2021	7.70
#N/A	7615	TAMIL NADU	Salem	KONGANAPURAM	Karumbapatti	11.5822	77.8611	2021	7.70
#N/A	7616	TAMIL NADU	Salem	ATTUR	Keeripatti	11.5417	78.4917	2021	7.80
#N/A	7617	TAMIL NADU	Salem	PANAMARATHUPATTI	Mallur	11.5436	78.1422	2021	7.90
#N/A	7618	TAMIL NADU	Salem	MALLASAMPURAM	Mamundi	11.5022	78.0564	2021	7.80
#N/A	7619	TAMIL NADU	Salem	KOLATHUR	Masilai palayam	11.8089	77.7889	2021	7.50
#N/A	7620	TAMIL NADU	Salem	KOLATHUR	Mettur (Karumalaikoodal)	11.8075	77.8131	2021	7.50
#N/A	7621	TAMIL NADU	Salem	PANAMARATHUPATTI	Naikarapatty	11.6219	78.1061	2021	7.60
#N/A	7622	TAMIL NADU	Salem	OMALUR	Omalur	11.7422	78.0472	2021	7.90
#N/A	7623	TAMIL NADU	Salem	ARCHARAPAKKAM	P.G.Palayam	12.5344	79.7558	2021	7.90
#N/A	7624	TAMIL NADU	Salem	PEDDANAICKENPALAYAM	P.N. Palayam	11.6456	78.5144	2021	7.70
#N/A	7625	TAMIL NADU	Salem	PANAMARATHUPATTI	Panamarathupatti	11.5628	78.1656	2021	7.80
#N/A	7626	TAMIL NADU	Salem	SALEM	Salem	11.6611	78.1664	2021	7.40
#N/A	7627	TAMIL NADU	Salem	NANGAVALLI	SAMUDRAM	11.7472	77.9306	2021	7.60
#N/A	7628	TAMIL NADU	Salem	SALEM	Sivadapuram	11.6511	78.1097	2021	7.50
#N/A	7629	TAMIL NADU	Salem	GANGAVALLI	Tammampatti	11.4358	78.5042	2021	7.80
#N/A	7630	TAMIL NADU	Salem	THALAIVASAL	Thalaivasal	11.5858	78.7536	2021	7.70
#N/A	7631	TAMIL NADU	Salem	ATTUR	Thandavarayapuram	11.5903	78.5558	2021	7.10
#N/A	7632	TAMIL NADU	Salem	VEERAPANDY	UTHAMASOZHAPURAM	11.6069	78.0933	2021	7.60
#N/A	7633	TAMIL NADU	Salem	THALAIVASAL	Veeragapur	11.4753	78.7361	2021	7.50
#N/A	7634	TAMIL NADU	Theni	PERIYAKULAM	A.Vadipatti pz	10.0958	77.6881	2021	7.61
#N/A	7635	TAMIL NADU	Theni	ANDIPATTI	Andipatti-EW	9.9944	77.6236	2021	8.20
#N/A	7636	TAMIL NADU	Theni	CHINNAMANUR	Chinnamanur pz	9.8472	77.3825	2021	7.18
#N/A	7637	TAMIL NADU	Theni	CUMBUM	Cumbum pz	9.7283	77.2783	2021	7.80
#N/A	7638	TAMIL NADU	Theni	BODINAICKANUR	Dumbacheri pz	9.9586	77.3911	2021	7.60
#N/A	7639	TAMIL NADU	Theni	KADAMALAICKUNDRU	Gandamanur pz	9.9200	77.5150	2021	7.60
#N/A	7640	TAMIL NADU	Theni	CUMBUM	Gudalur	9.7000	77.3000	2021	7.70
#N/A	7641	TAMIL NADU	Theni	KADAMALAICKUNDRU	Kadamalai Gundam pz	9.8072	77.5031	2021	7.80
#N/A	7642	TAMIL NADU	Theni	CUMBUM	Kamayagoundanpatti pz	9.7367	77.3169	2021	7.80
#N/A	7643	TAMIL NADU	Theni	BODINAICKANUR	Kodangipatti pz	9.9917	77.4306	2021	8.00
#N/A	7644	TAMIL NADU	Theni	THENI	Koduvilarpatti pz	9.9719	77.4919	2021	7.70
#N/A	7645	TAMIL NADU	Theni	KADAYANALLUR	Kombai	9.0942	77.2981	2021	7.61
#N/A	7646	TAMIL NADU	Theni	THENI	Kottur-EW	9.8958	77.4069	2021	7.60
#N/A	7647	TAMIL NADU	Theni	ANDIPATTI	M.Subbalapuram pz	9.9717	77.5564	2021	7.72
#N/A	7648	TAMIL NADU	Theni	ANDIPATTI	Okkaraipatti pz	9.9625	77.5694	2021	7.40
#N/A	7649	TAMIL NADU	Theni	PERIYAKULAM	Periyakulam dw	10.1317	77.5506	2021	7.53
#N/A	7650	TAMIL NADU	Theni	CHINNAMANUR	Sankarapuram pz	9.9069	77.3297	2021	7.64
#N/A	7651	TAMIL NADU	Theni	THENI	Seelayampatti pz	9.8753	77.3911	2021	7.70
#N/A	7652	TAMIL NADU	Theni	PERIYAKULAM	Silavarpatti pz	10.1197	77.6269	2021	7.30
#N/A	7653	TAMIL NADU	Theni	MELANEELITHANALLUR	T Subbalapuram pz	9.0064	77.6547	2021	7.40
#N/A	7654	TAMIL NADU	Theni	UTHAMPALAYAM	Thambinaikpatti	9.9164	77.2997	2021	7.65
#N/A	7655	TAMIL NADU	Theni	UTHAMPALAYAM	Thevaram-EW	9.8972	77.3042	2021	7.80
#N/A	7656	TAMIL NADU	Theni	UTHAMPALAYAM	U Ammapatti pz	9.8394	77.3447	2021	7.35
#N/A	7657	TAMIL NADU	Theni	PERIYAKULAM	Vadugapatti dw	10.0989	77.5717	2021	7.85
#N/A	7658	TAMIL NADU	Theni	THENI	Veerapandi pz	9.9606	77.4467	2021	7.91
#N/A	7659	TAMIL NADU	Thiruvannamalai	ANAKAVUR	Akkur	12.6844	79.6292	2021	7.46
#N/A	7660	TAMIL NADU	Thiruvannamalai	TIRUVANNAMALAI	Andampallam OW	12.0989	79.1694	2021	7.46
#N/A	7661	TAMIL NADU	Thiruvannamalai	MALAIYANUR	Avalurpet (Villupuram dt)	12.3589	79.2406	2021	7.20
#N/A	7662	TAMIL NADU	Thiruvannamalai	CHENGAM	Chengam	12.2917	78.7917	2021	7.90
#N/A	7663	TAMIL NADU	Thiruvannamalai	CHEPET	Chepet	12.4617	79.3508	2021	7.10
#N/A	7664	TAMIL NADU	Thiruvannamalai	CHEYEAR	Cheyar	12.6658	79.5436	2021	7.50
#N/A	7665	TAMIL NADU	Thiruvannamalai	TIMIRI	Kalavai (Vellore dt)	12.7667	79.4125	2021	7.60
#N/A	7666	TAMIL NADU	Thiruvannamalai	KALASAPAKKAM	Kolppalur	12.4550	79.0978	2021	7.30
#N/A	7667	TAMIL NADU	Thiruvannamalai	ARCOT	Mecheri (Vellore)	12.8111	79.3972	2021	7.80
#N/A	7668	TAMIL NADU	Thiruvannamalai	ANAKAVUR	Melmakottu Road	12.5947	79.6275	2021	7.40
#N/A	7669	TAMIL NADU	Thiruvannamalai	CHEPET	Modiyalur	12.5022	79.2253	2021	7.90
#N/A	7670	TAMIL NADU	Thiruvannamalai	KALASAPAKKAM	Netchnativemalai	12.4439	79.0564	2021	7.90
#N/A	7671	TAMIL NADU	Thiruvannamalai	POLUR	Padavedu	12.6583	79.1150	2021	7.50
#N/A	7672	TAMIL NADU	Thiruvannamalai	ARCOT	Pennagar (Vellore )	12.8250	79.3917	2021	7.20
#N/A	7673	TAMIL NADU	Thiruvannamalai	MARAKKANAM	Sathanur	12.2097	79.8878	2021	7.30
#N/A	7674	TAMIL NADU	Thiruvannamalai	KALASAPAKKAM	Siruvallur	12.4858	78.9881	2021	7.90
#N/A	7675	TAMIL NADU	Thiruvannamalai	TIRUVANNAMALAI	Thiruvannamalai	12.2381	79.0725	2021	7.00
#N/A	7676	TAMIL NADU	Thiruvannamalai	TIMIRI	Timiri (Vellore)	12.8192	79.3083	2021	7.36
#N/A	7677	TAMIL NADU	Thiruvannamalai	VANDAVASI	Vandavasi	12.5031	79.6661	2021	7.20
#N/A	7678	TAMIL NADU	Thiruvannamalai	VANDAVASI	Vandavasi	12.5064	79.6022	2021	8.20
#N/A	7679	TAMIL NADU	Thiruvannamalai	POLUR	Venmani	12.5094	79.1467	2021	8.00
#N/A	7680	TAMIL NADU	Tirunelveli	ALANKULAM	Alangulam	8.9000	77.4750	2021	7.71
#N/A	7681	TAMIL NADU	Tirunelveli	KEELAPAVOOR	Alangulam	8.9150	77.4750	2021	7.70
#N/A	7682	TAMIL NADU	Tirunelveli	ALANKULAM	Cheranmadevi	8.8278	77.5750	2021	7.30
#N/A	7683	TAMIL NADU	Tirunelveli	KADAYAM	Kadayam	8.8333	77.4083	2021	7.70
#N/A	7684	TAMIL NADU	Tirunelveli	KEELAPAVOOR	Kilpaur/ Panachattiram	8.9167	77.3833	2021	7.60
#N/A	7685	TAMIL NADU	Tirunelveli	NANGUNERI	Marudakulam	8.5833	77.7153	2021	7.60
#N/A	7686	TAMIL NADU	Tirunelveli	KURUVIKULAM	Naduvapatty (Tenkasi Dt)	9.2417	77.8014	2021	7.59
#N/A	7687	TAMIL NADU	Tirunelveli	VALLIYOOR	Nanguneri	8.3167	77.5792	2021	7.84
#N/A	7688	TAMIL NADU	Tirunelveli	NANGUNERI	Nanguneri	8.4917	77.7042	2021	7.80
#N/A	7689	TAMIL NADU	Tirunelveli	TIRUNELVELI CORPORATION	NGO colony	8.6911	77.7383	2021	7.70
#N/A	7690	TAMIL NADU	Tirunelveli	KALAKADU	Poothathan kudieruppu	8.5783	77.5603	2021	7.75
#N/A	7691	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Puliyankudi OW	9.1817	77.4389	2021	7.60
#N/A	7692	TAMIL NADU	Tirunelveli	RADHAPURAM	Radhapuram	8.2667	77.6847	2021	7.61
#N/A	7693	TAMIL NADU	Tirunelveli	MANUR	Rajapathi OW	8.8517	77.7694	2021	7.30
#N/A	7694	TAMIL NADU	Tirunelveli	NANGUNERI	Ramakrishnapuram OW	8.4847	77.7964	2021	7.30
#N/A	7695	TAMIL NADU	Tirunelveli	KURUVIKULAM	Sankarancoil	9.2083	77.5583	2021	7.34
#N/A	7696	TAMIL NADU	Tirunelveli	KURUVIKULAM	Sankarancoil	9.2083	77.5583	2021	7.40
#N/A	7697	TAMIL NADU	Tirunelveli	SHENCOTTAI	Shencottai	8.9722	77.2528	2021	7.49
#N/A	7698	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Sivagiri OW	9.3400	77.4383	2021	7.90

#N/A	7699	TAMIL NADU	Tirunelveli	PALAYAMKOTTAI	Taruvai (Thidiyur)	8.6667	77.6806	2021	7.60
#N/A	7700	TAMIL NADU	Tirunelveli	TENKASI	Tenkasi OW	8.9631	77.3114	2021	7.70
#N/A	7701	TAMIL NADU	Tirunelveli	TIRUNELVELI CORPORATION	Tirunelveli	8.7056	77.7222	2021	7.70
#N/A	7702	TAMIL NADU	Tirunelveli	RADIAPURAM	Uvari	8.2867	77.8939	2021	7.67
#N/A	7703	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Vasudevanallur	9.2417	77.4083	2021	8.03
#N/A	7704	TAMIL NADU	Tirunelveli	VASUDEVANALLUR	Vasudevanallur	9.2417	77.4083	2021	7.60
#N/A	7705	TAMIL NADU	Tiruvallur	TIRTTANI	Agoot(Pz)	13.1885	79.5831	2021	7.55
#N/A	7706	TAMIL NADU	Tiruvallur	SHOLAVARAM	Almati	13.2063	80.1149	2021	7.12
#N/A	7707	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Ambattur	13.1066	80.1556	2021	7.09
#N/A	7708	TAMIL NADU	Tiruvallur	R.K.PET	Balaparam (OW)	13.1531	79.3828	2021	7.28
#N/A	7709	TAMIL NADU	Tiruvallur	SHOLAVARAM	Chinnambedu (OW)	13.3158	80.1469	2021	7.27
#N/A	7710	TAMIL NADU	Tiruvallur	GUMMIDIPOONDI	Elayur	13.4649	80.1121	2021	7.31
#N/A	7711	TAMIL NADU	Tiruvallur	ELLAPURAM	Enambakkam (OW)	13.2867	80.0000	2021	7.12
#N/A	7712	TAMIL NADU	Tiruvallur	POONDI	Goonipalayam (OW)	13.2792	79.8507	2021	7.38
#N/A	7713	TAMIL NADU	Tiruvallur	MINJUR	Kadapakkam	13.3792	80.2924	2021	7.40
#N/A	7714	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Kadavur	13.1793	80.0643	2021	6.87
#N/A	7715	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Kallikuppam	13.1353	80.1760	2021	7.35
#N/A	7716	TAMIL NADU	Tiruvallur	KADAMBATHUR	Kottaiyur (OW)	13.0009	79.8662	2021	7.24
#N/A	7717	TAMIL NADU	Tiruvallur	PALLIATTU	Krishnasamudram (OW)	13.3345	79.4399	2021	7.47
#N/A	7718	TAMIL NADU	Tiruvallur	TIRTTANI	Madam(Pz)	13.1726	79.6129	2021	7.25
#N/A	7719	TAMIL NADU	Tiruvallur	POONAMALLE	Meppuru	13.0293	80.0798	2021	6.98
#N/A	7720	TAMIL NADU	Tiruvallur	THIRUVALANGADU	Nedambaram (OW)	13.2200	79.7304	2021	7.62
#N/A	7721	TAMIL NADU	Tiruvallur	SHOLAVARAM	Padianallur	13.2046	80.1753	2021	6.92
#N/A	7722	TAMIL NADU	Tiruvallur	GUMMIDIPOONDI	Padirivedu (OW)	13.4500	80.0100	2021	7.86
#N/A	7723	TAMIL NADU	Tiruvallur	ELLAPURAM	Panapakkam (OW)	13.2921	80.0555	2021	7.16
#N/A	7724	TAMIL NADU	Tiruvallur	ELLAPURAM	Periyapalayam	13.3084	80.0461	2021	7.20
#N/A	7725	TAMIL NADU	Tiruvallur	POONDI	Piacepalayam (OW)	13.2783	79.7705	2021	7.04
#N/A	7726	TAMIL NADU	Tiruvallur	POONAMALLE	Poonamalle	13.0485	80.1021	2021	7.01
#N/A	7727	TAMIL NADU	Tiruvallur	THIRUVALANGADU	Poonimangadu (Pz)	13.2653	79.6403	2021	7.66
#N/A	7728	TAMIL NADU	Tiruvallur	MINJUR	Pulicat	13.4166	80.3137	2021	7.29
#N/A	7729	TAMIL NADU	Tiruvallur	PUZHAI	Puzhal	13.1570	80.2047	2021	7.10
#N/A	7730	TAMIL NADU	Tiruvallur	PUZHAI	Red hills	13.1886	80.1883	2021	7.20
#N/A	7731	TAMIL NADU	Tiruvallur	MINJUR	Sangaibedu	13.3258	80.2977	2021	7.39
#N/A	7732	TAMIL NADU	Tiruvallur	POONAMALLE	Tiruniravur	13.1250	80.0323	2021	6.95
#N/A	7733	TAMIL NADU	Tiruvallur	MINJUR	Tirupalavanam	13.4025	80.2488	2021	7.60
#N/A	7734	TAMIL NADU	Tiruvallur	TIRTTANI	Tirutani	13.1813	79.6118	2021	7.60
#N/A	7735	TAMIL NADU	Tiruvallur	TIRTTANI	Tirutani (Pz)	13.1751	79.6131	2021	7.70
#N/A	7736	TAMIL NADU	Tiruvallur	MINJUR	Tiruvellavoyal	13.3313	80.2848	2021	7.44
#N/A	7737	TAMIL NADU	Tiruvallur	ELLAPURAM	Uthukottai	13.3362	79.9086	2021	7.10
#N/A	7738	TAMIL NADU	Tiruvallur	KADAMBATHUR	Valasai Vettikadu (OW)	13.0351	79.9283	2021	7.62
#N/A	7739	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Veerapuram	13.1836	80.0899	2021	7.08
#N/A	7740	TAMIL NADU	Tiruvallur	POONAMALLE	Veeraraghavapuram	13.0776	80.1111	2021	7.26
#N/A	7741	TAMIL NADU	Tiruvallur	VILLIVAKKAM	Vellanur	13.1582	80.1021	2021	7.42
#N/A	7742	TAMIL NADU	Tiruvallur	PALLIATTU	Velligram (OW)	13.3276	79.4229	2021	7.31
#N/A	7743	TAMIL NADU	Tiruvallur	ELLAPURAM	Vengal	13.2484	80.0166	2021	7.28
#N/A	7744	TAMIL NADU	Tiruvallur	MINJUR	Voyalur	13.3092	80.2750	2021	7.30
#N/A	7745	TAMIL NADU	Tuticorin	OTTAPIDARAM	Eppodumvenran	9.0292	78.0458	2021	7.70
#N/A	7746	TAMIL NADU	Tuticorin	KAYATHAR	Kallurani	9.1431	77.7719	2021	7.60
#N/A	7747	TAMIL NADU	Tuticorin	KOVILPATTI	Kovilpatti	9.1667	77.8750	2021	7.50
#N/A	7748	TAMIL NADU	Tuticorin	OTTAPIDARAM	Maniyatchi	8.8667	77.9000	2021	7.60
#N/A	7749	TAMIL NADU	Tuticorin	PUDUR	Mettupanaiyur	9.1983	78.2522	2021	7.50
#N/A	7750	TAMIL NADU	Tuticorin	SRIVAIKUNDAM	Mukkani	8.6342	78.0736	2021	7.30
#N/A	7751	TAMIL NADU	Tuticorin	KOVILPATTI	Nallatimpudur	9.1583	77.8417	2021	7.20
#N/A	7752	TAMIL NADU	Tuticorin	SATTANKULAM	Nazareth (Muthalaismozi)	8.4375	77.9736	2021	7.70
#N/A	7753	TAMIL NADU	Tuticorin	ALWARTHIRUNAGARI	Peayakulam (Srivenkatesapura)	8.5181	77.8556	2021	7.70
#N/A	7754	TAMIL NADU	Tuticorin	SATTANKULAM	Sathankulam	8.4333	77.9028	2021	7.60
#N/A	7755	TAMIL NADU	Tuticorin	SATTANKULAM	Sattankulam-n	8.4444	77.9000	2021	7.60
#N/A	7756	TAMIL NADU	Tuticorin	SRIVAIKUNDAM	Srivaikundam	8.6250	77.9083	2021	8.00
#N/A	7757	TAMIL NADU	Tuticorin	THOOTHUKUDI	Tuticorin	8.8083	78.1389	2021	7.50
#N/A	7758	TAMIL NADU	Tuticorin	OTTAPIDARAM	Udangudi	8.4342	78.2347	2021	7.40
#N/A	7759	TAMIL NADU	Vellore	VELLORE	Abdullapuram	12.9133	79.0856	2021	8.21
#N/A	7760	TAMIL NADU	Vellore	VELLORE	Abdullapuram	12.9136	79.0847	2021	8.32
#N/A	7761	TAMIL NADU	Vellore	PERANAMBUT	Ambur	12.7853	78.7067	2021	7.84
#N/A	7762	TAMIL NADU	Vellore	KAVERIPAKKAM	Banavaram	13.0147	79.4878	2021	8.21
#N/A	7763	TAMIL NADU	Vellore	TIRUPATUR	Bommikuppam	12.4608	78.6231	2021	8.46
#N/A	7764	TAMIL NADU	Vellore	GUDIYATHAM	Nellurpettai	12.9444	78.8439	2021	8.20
#N/A	7765	TAMIL NADU	Vellore	MADHANUR	PALUR	12.8544	78.8625	2021	8.47
#N/A	7766	TAMIL NADU	Vellore	TIRUPATUR	Pasilikuttai	12.4558	78.5867	2021	8.47
#N/A	7767	TAMIL NADU	Vellore	SHOLINGAR	Ponnai	13.1292	79.2542	2021	7.82
#N/A	7768	TAMIL NADU	Vellore	WALAJAH	Ranipet	12.9286	79.3325	2021	7.84
#N/A	7769	TAMIL NADU	Vellore	WALAJAH	Ranipet	12.9303	79.3392	2021	7.99
#N/A	7770	TAMIL NADU	Vellore	ALANGAYAM	Vaniyambadi	12.6831	78.6250	2021	8.25
#N/A	7771	TAMIL NADU	Vellore	SOOLAGIRI	Vellakottai	12.6517	78.0775	2021	8.52
#N/A	7772	TAMIL NADU	Vellore	VELLORE	Virupatchipuram	12.8881	79.1375	2021	7.92
#N/A	7773	TAMIL NADU	Vellore	ARCOT	Visharn	12.9144	79.2819	2021	8.19
#N/A	7774	TAMIL NADU	Villupuram	VIKKIRAVANDI	Brahmadesam	12.1170	79.4805	2021	7.45
#N/A	7775	TAMIL NADU	Villupuram	VANUR	Nallavurpudur	12.1344	79.7600	2021	8.04
#N/A	7776	TAMIL NADU	Villupuram	VANUR	Tiruchitrambalam	11.9917	79.7833	2021	7.80
#N/A	7777	TAMIL NADU	Villupuram	THIRUVADANAI	Tiruvadanai	9.7832	78.9182	2021	7.75
#N/A	7778	TAMIL NADU	Virudhunagar	VEMBAKOTTAI	Alangulam	9.3639	77.6861	2021	7.50
#N/A	7779	TAMIL NADU	Virudhunagar	SIVAKASI	Anaiyur	9.4464	77.7667	2021	8.20
#N/A	7780	TAMIL NADU	Virudhunagar	ARUPPUKOTTAI	Aruppukottai-w	9.5125	78.0958	2021	7.57
#N/A	7781	TAMIL NADU	Virudhunagar	KARIAPATTI	Aviyur	9.7389	78.1008	2021	7.77
#N/A	7782	TAMIL NADU	Virudhunagar	DIHARAPURAM	Ayyanarkoil	10.7008	77.4542	2021	7.63
#N/A	7783	TAMIL NADU	Virudhunagar	RAJAPALAYAM	Cholapuram	9.3833	77.5583	2021	7.62
#N/A	7784	TAMIL NADU	Virudhunagar	SIVAKASI	Erichinatham	9.6308	77.8167	2021	7.49
#N/A	7785	TAMIL NADU	Virudhunagar	TIRUCHULI	Kalloorani	9.4639	78.1650	2021	7.10
#N/A	7786	TAMIL NADU	Virudhunagar	KARIAPATTI	Kanjannaickenpatti	9.7183	78.1131	2021	7.60
#N/A	7787	TAMIL NADU	Virudhunagar	KARIAPATTI	Kariyapatti	9.6694	78.1083	2021	7.40
#N/A	7788	TAMIL NADU	Virudhunagar	KARIAPATTI	Mudukkankulam	9.6619	78.2058	2021	7.70
#N/A	7789	TAMIL NADU	Virudhunagar	SRIVILLIPUTHUR	Mullikulam (Mallikulam)	9.4986	77.7000	2021	7.90
#N/A	7790	TAMIL NADU	Virudhunagar	VIRUDHUNAGAR	Muntalapuram	9.5256	77.8894	2021	7.50
#N/A	7791	TAMIL NADU	Virudhunagar	SATTUR	Nenmeni	9.3250	78.0083	2021	7.46
#N/A	7792	TAMIL NADU	Virudhunagar	RAJAPALAYAM	Rajapalayam	9.4625	77.5417	2021	7.20
#N/A	7793	TAMIL NADU	Virudhunagar	SIVAKASI	Sivakasi	9.4500	77.7917	2021	7.30
#N/A	7794	TAMIL NADU	Virudhunagar	SRIVILLIPUTHUR	Srivilliputhur	9.5000	77.6333	2021	7.61
#N/A	7795	TAMIL NADU	Virudhunagar	SRIVILLIPUTHUR	Srivilliputhur	9.4992	77.6267	2021	7.90
#N/A	7796	TAMIL NADU	Virudhunagar	WATRIP	Sundarapandiyam	9.6083	77.6667	2021	7.80
#N/A	7797	TAMIL NADU	Virudhunagar	VEMBAKOTTAI	Vembakottai	9.3333	77.7667	2021	7.70
#N/A	7798	TAMIL NADU	Virudhunagar	WATRIP	Watrap	9.6303	77.6417	2021	7.80
#N/A	7799	TAMIL NADU	Dindigul	NATTAM	Natham	10.2242	78.2294	2021	7.74

#N/A	7800	TAMIL NADU	Madurai	MADURAI EAST	Vallalapatti A	10.0931	78.2711	2021	7.41
#N/A	7801	TAMIL NADU	Madurai	MADURAI EAST	Kallandri	10.0383	78.1986	2021	7.57
#N/A	7802	TAMIL NADU	Madurai	TIRUMANGALAM	Nilayur	9.8556	78.0667	2021	7.31
#N/A	7803	TAMIL NADU	Madurai	KALLUPATTI	Kollaveerampatti	9.7069	77.8856	2021	7.76
#N/A	7804	TAMIL NADU	Madurai	KALLUPATTI	T.Kallupatti	9.7208	77.8556	2021	7.69
#N/A	7805	TAMIL NADU	Madurai	SEDAPATTI	Perrur	9.7428	77.7922	2021	7.73
#N/A	7806	TAMIL NADU	Madurai	SEDAPATTI	T.Krishnapuram	9.8044	77.6689	2021	7.85
#N/A	7807	TAMIL NADU	Madurai	TIRUPARANKUNRAM	M.Puliyankulam	9.8844	78.1825	2021	7.73
#N/A	7808	Telangana	Hyderabad	Shaikpet	Kutubshah Tumbs	17.3942	78.3956	2021	7.2
#N/A	7809	Telangana	Hyderabad	Musheerabad	Osmania University-PZ	17.4181	78.5292	2021	6.9
#N/A	7810	Telangana	Hyderabad	Ameerpet	Begumpet-PZ(Balkampet)	17.4361	78.4583	2021	6.95
#N/A	7811	Telangana	Hyderabad	Asifnagar	Gudimalkapur-PZ	17.3833	78.4333	2021	7.02
#N/A	7812	Telangana	Hyderabad	Bandlaguda	Chandrayan gutta	17.3247	78.4803	2021	7.42
#N/A	7813	Telangana	Hyderabad	Musheerabad	Tarnaka	17.4194	78.5206	2021	7.39
#N/A	7814	Telangana	Hyderabad	Amberpet	DD Colony (Amberpet)	17.4006	78.5175	2021	7.1
#N/A	7815	Telangana	Hyderabad	Charminar	Malakpet	17.3681	78.4864	2021	7.36
#N/A	7816	Telangana	Hyderabad	Bahadurpura	Attapur	17.3622	78.4297	2021	7.32
#N/A	7817	Telangana	Hyderabad	Secunderabad	Begumpet (MD)	17.4467	78.4739	2021	7.2
#N/A	7818	Telangana	Ranga Reddy	Ghatkesar	Ghatkesar2	17.4444	78.6861	2021	7.3
#N/A	7819	Telangana	Ranga Reddy	Basheerabad	Marpally	17.1708	77.4678	2021	7.4
#N/A	7820	Telangana	Ranga Reddy	Rajendra Nagar	Rajendranagar1	17.3278	78.4000	2021	7
#N/A	7821	Telangana	Ranga Reddy	Hayatnagar	Hayatnagar-1	17.3250	78.6083	2021	7.1
#N/A	7822	Telangana	Ranga Reddy	Saroornagar	Vanasthalipuram-Pz	17.3356	78.5839	2021	7.03
#N/A	7823	Telangana	Ranga Reddy	Pudoor	AngadiChittampalli	17.2889	78.0306	2021	7
#N/A	7824	Telangana	Ranga Reddy	Mominpet	Mominpet	17.5133	77.8933	2021	7.1
#N/A	7825	Telangana	Ranga Reddy	Marpally	Marpally	17.5475	77.7719	2021	7.05
#N/A	7826	Telangana	Ranga Reddy	Basirabad	BasirabadPz	17.2169	77.4306	2021	7.1
#N/A	7827	Telangana	Ranga Reddy	Tandur	Thandur	17.2619	77.5908	2021	7.02
#N/A	7828	Telangana	Ranga Reddy	Yelal	Yelal	17.2100	77.6378	2021	7.4
#N/A	7829	Telangana	Ranga Reddy	Gandeed	Nacharla	16.9067	77.8506	2021	7.3
#N/A	7830	Telangana	Ranga Reddy	Kulakacherala	Kulkacharala	17.0125	77.8678	2021	7.13
#N/A	7831	Telangana	Ranga Reddy	Maheshwaram	Pulimakthal (Habibullaguda)	17.1689	78.3597	2021	7.33
#N/A	7832	Telangana	Ranga Reddy	Maheshwaram	Kollapadkal	17.0869	78.3514	2021	7.2
#N/A	7833	Telangana	Ranga Reddy	Malkajigiri	Bollaram Bazar	17.5167	78.5125	2021	7.4
#N/A	7834	Telangana	Ranga Reddy	Shankarpalli	Janawada	17.4025	78.2547	2021	7.4
#N/A	7835	Telangana	Ranga Reddy	Bantawaram	Bantawaram	17.4933	78.3403	2021	7.4
#N/A	7836	Telangana	Ranga Reddy	Doma	Bompalli	17.1147	77.8708	2021	7.2
#N/A	7837	Telangana	Ranga Reddy	Pargi	Chityal	17.1256	77.9672	2021	7.32
#N/A	7838	Telangana	Ranga Reddy	Pudoor	Kankal	17.1994	78.0075	2021	7.29
#N/A	7839	Telangana	Ranga Reddy	Pargi	Naskal	17.2250	77.8725	2021	7.21
#N/A	7840	Telangana	Ranga Reddy	Dharur	Dornal	17.6661	78.4700	2021	7.5
#N/A	7841	Telangana	Ranga Reddy	Yalal	Juntupalli	17.1431	77.5303	2021	7.6
#N/A	7842	Telangana	Ranga Reddy	Ibrahimpatnam	Polkampalli	17.2242	78.7081	2021	7.16
#N/A	7843	Telangana	Ranga Reddy	Mominpet	Yenkathala	17.4947	77.9397	2021	7.23
#N/A	7844	Telangana	Ranga Reddy	Hyatnagar	Marripally	17.3769	78.6100	2021	7.35
#N/A	7845	Telangana	Ranga Reddy	Moinabad	Kanaka Mamidi	17.3050	78.2472	2021	7.43
#N/A	7846	Telangana	Ranga Reddy	Nawabpet	Vattimnapally	17.4369	77.9819	2021	7.25
#N/A	7847	Telangana	Ranga Reddy	Marpally	Siripuram	17.5231	77.8428	2021	7.21
#N/A	7848	Telangana	Ranga Reddy	Bantawaram	Turmamidi	17.4619	77.6531	2021	7.2
#N/A	7849	Telangana	Ranga Reddy	Marpally	Marpally	17.5422	77.7717	2021	7.1
#N/A	7850	Telangana	Ranga Reddy	Uppal	Nacharam	17.4308	78.5511	2021	7.36
#N/A	7851	Telangana	Medak	Wargal	Nacharam	17.9333	78.5833	2021	7.15
#N/A	7852	Telangana	Medak	Narayankhed	Narayankhed	18.0344	77.7714	2021	7.39
#N/A	7853	Telangana	Medak	Hatnoor	Chintala Cheruvu-Pz	17.6444	78.2333	2021	7.64
#N/A	7854	Telangana	Medak	Papannapet	Narsingi	18.0208	78.0722	2021	7.4
#N/A	7855	Telangana	Medak	Nyalkal	Tatipally	17.8333	77.7000	2021	7.2
#N/A	7856	Telangana	Medak	Narayankhed	Nizampet	18.0111	77.8861	2021	7.46
#N/A	7857	Telangana	Medak	Tekmal	Bodagattu	18.0528	77.9708	2021	7.58
#N/A	7858	Telangana	Medak	Alladurg	Nagulapally	17.8831	77.8822	2021	7.2
#N/A	7859	Telangana	Medak	Patancheruvu	Rameshwaram Banda	17.5519	78.2700	2021	7.31
#N/A	7860	Telangana	Medak	Papannapet	Yusuf Peta	17.5636	77.6581	2021	7.24
#N/A	7861	Telangana	Medak	Papannapet	Minpor	18.0575	78.1089	2021	7.34
#N/A	7862	Telangana	Medak	Chinnakodur	Mallaram	18.1833	78.9694	2021	7.27
#N/A	7863	Telangana	Medak	Pulkal	Shivampet	17.6758	78.1028	2021	7.29
#N/A	7864	Telangana	Medak	Patancheru	Pasha Mailaram	17.5278	78.1756	2021	7.65
#N/A	7865	Telangana	Medak	Sangareddy	Ismailkhanpet	17.6231	78.1567	2021	7.36
#N/A	7866	Telangana	Medak	Kondapur	Malkapur	17.5906	78.0656	2021	7.4
#N/A	7867	Telangana	Medak	Pulkal	Laxmisagar	17.7581	78.0417	2021	7.26
#N/A	7868	Telangana	Medak	Pulkal	Mudimanikyam	17.7656	78.0125	2021	7.6
#N/A	7869	Telangana	Medak	Sadashivpet	Atmakur	17.6575	77.9322	2021	7.7
#N/A	7870	Telangana	Medak	Sadashivpet	Aroor	17.6381	77.8781	2021	7.81
#N/A	7871	Telangana	Medak	Kohir	Digwal	17.6636	77.7122	2021	7.62
#N/A	7872	Telangana	Medak	Pulkal	Peddareddypet	17.7686	77.9569	2021	7.5
#N/A	7873	Telangana	Medak	Andole	Rollapadu	17.8944	78.0581	2021	7.4
#N/A	7874	Telangana	Medak	Andole	Annasagar	17.8533	78.0661	2021	7.48
#N/A	7875	Telangana	Medak	Narsapur	Reddypalli	17.7800	78.2586	2021	7.55
#N/A	7876	Telangana	Medak	Narsapur	Rajipet	17.8322	78.2608	2021	7.6
#N/A	7877	Telangana	Medak	Jinnaram	Solakapalli	17.6442	78.2797	2021	7.61
#N/A	7878	Telangana	Medak	Narsapur	Anancha	17.7244	78.2503	2021	7.9
#N/A	7879	Telangana	Medak	Medak	IMD Medak	18.0528	78.2739	2021	7.74
#N/A	7880	Tripura	South Tripura	Bharat Chandra Nagar	Manur Mukh	23.2663889	91.5127778	2021	8.55
#N/A	7881	Tripura	Dhalai	Manu	JM Complex, Chailengta	23.9437278	92.0055556	2021	8.48
#N/A	7882	Tripura	Dhalai	Chawmanu	Chawmanu	23.8622222	91.9988889	2021	8.42
#N/A	7883	Tripura	Khowai	Mungia-kami	45 Miles	23.9011944	91.7638889	2021	8.40
#N/A	7884	Tripura	Dhalai	Manu	Manu New	24.0025	91.9919444	2021	8.39
#N/A	7885	Tripura	Dhalai	Salema	Abhang New	24.0541389	91.8308333	2021	8.36
#N/A	7886	Tripura	Sepahijala	Kanthalia	Kanthalia Bazar	23.3586111	91.3297222	2021	8.29
#N/A	7887	Tripura	South Tripura	Poangbari	Aamli Ghat	22.97	91.57	2021	8.25
#N/A	7888	Tripura	South Tripura	Satchand	Paschim Jalefa OW	23.0333556	91.68700556	2021	8.21
#N/A	7889	Tripura	South Tripura	Satchand	Manubazar	23.0658333	91.64805556	2021	8.17
#N/A	7890	Tripura	West Tripura	Jirania	Sadhupara	23.8102278	91.5097222	2021	8.15
#N/A	7891	Tripura	South Tripura	Satchand	Sabroom	23.0062222	91.7236111	2021	8.11
#N/A	7892	Tripura	South Tripura	Rajnagar	Gaurangar bazar	23.0719444	91.387925	2021	8.08
#N/A	7893	Tripura	Unakoti	Kumarghat	Dumdum	24.129543	91.945197	2021	8.08
#N/A	7894	Tripura	Gomti	Killa	Noabari-2	23.5911111	91.5194444	2021	8.01
#N/A	7895	Tripura	Khowai	Kalyanpur	Kathalbari	23.9729528	91.6069444	2021	8.01

155.70	0.00	24.42	35.450	6.79	6.20			50.00	8.01	7.28	9.52	4.00	0.20		82.37	
50.57	0.00	18.31	10.635	2.20	0.95			25.00	6.00	2.42	3.75	3.13	0.25		24.83	
725	0	378	14	0	0	0		310	76	29	9.0	1.8	0.87	30		
603	0	311	14	0	0	0		250	52	29	15	3.5	0	27		
536	0	305	21	7.8	0	0		250	68	19	14	2.7	0.25	32		
487	0	256	21	0	0	0		190	40	22	14	4.2	0	29		
797	0	500	14	0	0	0		280	20	55	74	0	0	24		
544	0	171	71	11	0	0		220	44	26	16	2.3	0.58	23		
2840	0	952	227	271	0	0		340	28	65	456	0	1.5	26		
650	0	329	14	5.9	0	0		230	28	38	30	3.0	0.66	32		
685	0	342	21	0	0	0		240	44	31	33	2.6	0.63	30		
555	0	281	14	6.9	0	0		190	28	29	28	2.9	0.24	36		
459	0	226	21	0	0	0		215	28	35	9.5	3.4	0	32		
380	0	232	7.1	0	0	0		195	36	25	4.0	2.0	0.56	29		
708	0	390	14	0	0	0		230	32	36	42	2.1	0.22	25		
610	0	317	14	6.5	0	0		245	44	32	16	1.7	0.55	29		
847	24	384	21	0	0	0		340	76	36	34	0	0.81	18		
827	0	415	36	5.4	0	0		320	36	55	25	2.2	0.75	28		
996	0	525	14	37	0	0		330	48	50	94	1.1	0.93	25		
946	0	500	21	0	0	0		380	48	62	23	2.0	0.77	29		
900	0	378	64	14	0	0		340	52	50	32	2.9	0.53	32		
903	Nil	342	28	92	14	nd		400	84	46	22	1.4	0	25		
900	Nil	378	43	56	31	nd		410	92	43	26	0.0	0	25		
560	Nil	220	14	42	0	nd		240	64	19	8	1.2	0	16		
537	Nil	244	14	33	0	nd		250	44	34	6	0.0	0	13		
503	Nil	244	14	25	0	nd		240	36	36	6	0.0	0	12		
2000	Nil	159	206	580	0	nd		210	20	38	375	9.2	0.18	9		
872	Nil	268	14	150	0	nd		400	88	43	5	1.2	0	16		
400	Nil	195	14	22	0	nd		180	48	14	14	1.0	0	36		
470	Nil	171	7	55	0	nd		200	48	19	8	0.0	0	23		
502	Nil	220	14	44	0	nd		220	32	34	17	0.0	0	13		
471	Nil	183	14	36	0	nd		200	52	17	7	0.0	0	20		
689	Nil	220	21	110	0	nd		330	72	36	5	1.3	0	13		
430	Nil	146	35	11	30	nd		170	44	14	18	1.1	0	34		
260	Nil	110	7	29	0	nd		110	20	14	12	0.0	0	25		
1516	Nil	244	362	60	0	nd		430	120	31	166	1.9	0	26		
280	Nil	61	14	62	0	nd		120	12	22	10	0.0	0	30		
180	Nil	73	7	14	0	nd		60	16	5	13	0.0	0	30		
226	Nil	61	14	53	0	nd		110	16	17	10	0.0	0	30		
940	Nil	366	28	95	26.5	nd		450	104	46	12	0.0	0	27		
260	Nil	98	7	31	0	nd		100	16	14	13	0.0	0	23		
470	Nil	134	14	143	0	nd		280	48	38	7	0.0	0	20		
110	Nil	49	7	9	0	nd		50	4	10	6	0.0	0	23		
351	24	24	28	46	24	nd		130	24	17	16	0.0	0	25		
725	Nil	317	21	68	9.56	nd		370	88	36	8	0.0	0	20		
700	Nil	293	28	50	14.15	nd		320	92	22	17	0.0	0	13		
455	Nil	220	7	19	0	nd		190	52	14	13	0.0	0	14		
365	Nil	146	14	25	0	nd		150	36	14	10	0.0	0	20		
389	Nil	195	21	30	0	nd		200	44	22	14	1.4	0	17		
177	Nil	85	7	13	0	nd		80	16	10	8.4	0.0	0	20		
190	Nil	73	7	17	0	nd		90	16	12	3	0.0	0	23		
248	Nil	134	7	6	0	nd		120	28	12	6.59	1.3	0	21		
165	Nil	73	7	8	0	nd		70	12	10	7	0.0	0	20		
150	Nil	73	7	5	0	nd		60	8	10	8	0.0	0	23		
657	Nil	293	28	22	21.65	nd		310	56	41	12	1.2	0	19		
395	Nil	159	28	12	6.5	nd		170	40	17	10	2.0	0	15		
600	nil	354	21	21	5	nd		320	96	19	8.3	1.6	0	20		
600	nil	378	14	5	0	nd		310	64	36	16	3.1	0	21		
450	nil	281	7	5.4	0	nd		230	48	27	10	1.4	0	17		
350	nil	171	21	19	11	nd		170	40	17	8.9	2.6	0	15		
730	nil	354	21	77	25	nd		390	106	30	9.5	1.1	0	25		
450	nil	207	21	10	12.77	nil		190	68	5	15	4.1	0.31	27		
365	nil	171	14	8	8.56	nil		150	44	10	11	3.8	0.13	19		
233	nil	110	14	7	6	nil		100	20	12	11	3.1	0	20		
249	nil	73	28	9	17	nil		100	24	10	10	6.0	0	21		
196	nil	98	7	5	0	nil		90	16	12	5	0.0	0	19		
198	nil	98	7	10	0	nil		80	16	10	5	15.0	nil	23		
120	nil	61	7	5	0	nil		70	12	10	2.17	1.2	0.22	28		
470	nil	268	7	6.4	0	nil		230	36	34	5	0.0	0.32	7		
397	nil	220	7	8	0	nil		200	40	24	5	1.0	0.16	18		
482	nil	220	28	15	0	nil		180	36	22	23	9.0	1.40	25		
222	nil	85	21	8	0	nil		80	20	7	15	1.9	0.32	18		
878	0	366	64	49	57	nil		320	76	31	52	37.0	NIL	23		
564	0	256	28	52	0	nil		250	76	14	24	2.6	NIL	13		
518	0	244	21	34	11	nil		250	84	10	8	2.4	NIL	21		
654	0	293	50	39	0	nil		310	88	22	16	1.4	NIL	13		
503	0	268	14	31	6.1	nil		250	76	14	9.7	1.3	NIL	17		
1086	0	525	64	47	0	nil		430	84	53	69	1.5	NIL	17		
636	0	244	14	35	12	nil		260	64	24	1.5	2.7	NIL	19		
591	0	354	14	5	5	nil		290	60	34	13	1.5	NIL	24		
687	0	244	43	46	78	nil		340	96	24	17	1.5	NIL	26		
494	0	281	7	5.5	24	nil		250	68	19	6.6	1.2	NIL	22		
580	0	342	21	5	0	nil		190	40	22	57	1.3	0.26	21		
602	0	342	21	16	0	nil		240	44	31	37	6.1	NIL	24		
873	0	378	78	5.7	72	nil		290	68	29	55	50.0	NIL	20		
642	0	305	21	34	38	nil		310	64	36	13	3.5	NIL	30		
336	0	159	14	23	5	nil		170	40	17	5.3	2.5	NIL	21		
417	0	220	21	15	0	nil		200	48	19	10	3.6	0.22	22		
353	0	171	21	5	0	nil		50	16	2.4	53	4.2	NIL	21		
492	0	281	14	16	0	nil		60	12	7.2	93	5.3	NIL	22		
427	0	244	14	0	0	nil		180	48	14	19	1.5	NIL	15		
506	0	268	21	16	0	nil		200	60	12	33	2.2	NIL	19		
270	0	146	14	5	0	nil		110	20	14	16	0.0	NIL	10		
148	0	61	7	5.2	0	nil		60	12	7.2	2.0	2.8	NIL	14		
1104	0	415	71	27.9	45.003	nd		360	100	26	71.2	120.6	0.50	27		
638	0	329	28	5.6	0	nd		280	76	22	4.1	6.9	0.18	22		
908	0	403	21	49.6	24.884	nd		360	72	43	21.1	35.7	0.68	25		
480	0	250	7	9.2	0	nd		215	56	18	0.0	1.5	0.00	24		
506	0	262	14	10.1	0	nd		215	52	20	7.7	13.0	0.26	25		
592	0	293	14	17.5	0	nd		215	60	16	24.9	42.2	0.42	25		
457	0	262	7	8.7	0	nd		190	48	17	10.3	17.5	0.31	25		

582	0	323	7	20.9	0	nd	220	52	22	22.4	38.0	0.48	26			
1135	0	476	50	44.4	110.06	0.932	360	72	43	45.3	76.7	0.43	35			
513	0	287	14	20.5	6.629	nd	240	56	24	8.6	14.6	0.00	32			
477	0	244	14	22.9	5.092	nd	210	52	19	6.4	10.8	0.24	32			
492	0	262	21	22.9	0	nd	220	48	24	11.8	19.9	0.39	30			
693	0	342	25	64.5	0	nd	330	44	53	16.5	27.9	0.29	23			
470	0	232	18	26.6	0	nd	200	44	22	8.8	14.9	0.52	28			
535	0	287	14	15.5	0	nd	230	44	29	9.1	15.3	0.17	29			
643	0	342	14	40.3	0	nd	300	48	43	8.1	13.7	0.19	29			
1040	0	476	50	107.9	0	nd	440	44	79	38.2	64.8	0.16	32			
927	0	439	21	39.7	8.79	nd	410	52	67	8.1	13.7	0.13	24			
814	0	439	21	49.3	0	nd	390	64	55	8.4	14.3	0.18	24			
816	0	476	14	33.6	0	nd	410	68	58	12.2	20.6	0.16	26			
779	0	439	21	39.8	0	nd	380	60	55	10.7	18.1	0.11	27			
1495	0	488	114	116.2	105.47	0.731	530	96	70	82.2	139.3	0.13	26			
637	0	256	57	29.3	0	nd	230	36	34	38.1	64.6	0.28	28			
606	0	354	7	5.6	0	nd	180	36	22	50.0	84.7	0.78	22			
508	0	281	28	5.7	0	nd	240	64	19	16.8	28.5	0.63	24			
632	0	390	14	0.0	0	nd	270	48	36	29.7	50.4	0.60	25			
484	0	232	21	6.3	0	nd	200	56	14	10.5	17.8	0.14	31			
600	0	342	21	8.8	0	nd	270	44	38	19.7	33.4	0.32	20			
548	0	305	21	6.9	12.702	nd	250	64	22	18.0	30.4	0.19	28			
479	0	275	21	8.2	0	nd	240	40	34	5.1	8.6	0.15	23			
1368	0	256	266	91	94		505	132	43	77	31.6	1.20		890	6.42	
629	0	207	60	28	34		235	44	30	48	5.1	1.10		377	1.92	
578	0	153	117	15	7		260	54	30	26	4.6	0.11		347	0.35	
439	0	171	28	30	6		170	42	16	28	4.2	0.14		259	0.88	
340	0	134	46	22	6		140	32	15	30	3.1	1.00		236	0.39	
1581	0	543	152	158	51		370	58	55	180	22.1	1.30		1009	13.19	
1068	0	281	149	78	28		250	62	23	60	112.6	1.30		685	0.29	
319	0	61	78	11	24		110	18	16	31	3.4	0.05		219	0.10	
619	0	49	99	106	61		170	34	21	41	48.2	0.09		440	0.18	
386	0	61	82	24	6		125	22	17	36	3.9	0.07		227	0.20	
472	0	55	110	17	11		160	26	23	25	2.5	0.07		247	0.18	
523	0	226	74	33	4		255	42	36	26	3.1	0.12		357	0.34	
1902	0	293	355	212	4		675	94	107	101	3.6	1.30		1057	2.26	
499	0	287	18	1	7		235	62	19	23	4.6	1.40		312	0.52	
477	0	79	74	55	44		180	52	12	37	1.4	0.66		324	5.26	
581	0	244	53	26	14		235	80	9	21	8.9	1.50		363	0.85	
816	0	281	106	62	23		300	74	28	55	27.3	0.08		547	1.45	
1284	0	293	216	74	44		340	66	43	101	85.4	0.19		808	1.24	
585	0	305	35	21	5		205	36	28	60	2.1	0.13		374	1.22	
653	0	195	117	11	12		315	50	46	18	2.1	0.94		376	3.36	
1098	0	372	121	112	53		505	90	68	29	3.7	0.11		704	2.92	
317	0	110	28	28	6		135	22	19	16	3.4	0.09		190	0.27	
943	0	195	199	75	5		340	56	49	86	5.7	0.09		594	0.87	
1953	0	348	277	173	157		685	134	85	98	1.5	0.97		1138	13.69	
770	0	140	96	106	71		315	50	46	36	1.0	0.94		492	0.75	
1242	0	336	184	80	21		400	82	47	75	3.0	0.14		697	2.39	
693	0	55	149	61	57		235	50	27	46	51.7	0.06		474	0.21	
341	0	104	39	21	20		105	12	18	29	12.0	0.68		216	0.20	
420	0	49	60	47	59		155	36	16	27	11.1	0.08		286	1.81	
2669	0	939	287	150	28		620	80	102	323	118.6	2.60		1665	10.69	
573	0	171	89	30	11		220	40	29	35	27.5	0.09		365	0.18	
561	0	49	92	14	102		160	54	6	42	9.5	0.58		350	0.03	
494	0	171	106	0	3		230	78	9	27	1.2	0		325	1.18	
556	0	220	67	21	0		220	42	28	36	1.3	0		329	5.95	
344	0	92	82	18	0		160	22	26	26	2.9	0.21		232	0.14	
409	0	116	78	0	2		130	32	12	35	9.4	0		237	0.25	
312	0	146	28	0	0		160	46	11	8	0.2	0		183	1.39	
561	30	165	89	0	0		220	44	27	38	1.3	0		317	1.40	
413	30	146	21	0	0		115	36	6	35	1.9	0		207	1.30	
488	0	122	99	15	12		225	40	30	27	1.3	0.60		300	0.12	
455	0	275	35	0	0		190	26	30	39	3.6	0		302	0.02	
757	0	195	82	30	70		225	62	17	66	4.3	0.19		450	0.08	
436	0	220	32	4	2		70	28	0	66	2.0	0.13		268	0.61	
545	0	293	28	1	0		70	12	10	96	1.2	5.98		333	0.22	
483	0	256	14	0	0		105	22	12	59	1.4	1.35		266	0.72	
411	0	195	21	2	3		65	16	6	64	0.9	6.62		239	0.40	
580	0	329	18	1	0		205	26	34	47	2.0	0.56		328	2.73	
975	0	262	99	138	1		275	64	28	103	9.6	0.27		604	2.83	
1741	0	366	323	97	41		200	60	12	264	101.6	0.39		1121	17.27	
447	0	244	14	0	7		95	18	12	66	1.2	1.27		269	0.49	
439	0	226	14	1	4		160	20	27	30	1.3	0.99		236	2.86	
487	0	104	64	32	28		130	28	15	36	20	0.46		287	0.04	
303	0	79	43	0	18		95	30	5	15	8	0.34		167	BDL	
283	0	122	18	5	1		110	32	7	6	5	0		149	0.16	
263	0	67	39	0	9		70	16	7	14	15	0.68		141	0.27	
109	0	37	14	0	7		30	8	2	9	4	0.37		67	0.06	
325	0	73	35	0	68		105	36	4	20	14	0.07		221	0.12	
384	0	146	25	0	24		95	28	6	32	11	0.29		216	0.22	
396	6	122	28	0	59		100	34	4	38	12	0.17		252	0.20	
269	0	92	21	10	35		105	28	9	11	10	0		179	0.02	
140	0	49	18	0	5		45	12	4	9	3	0.16		80	BDL	
337	0	73	35	18	59		117	24	14	12	28	0.05		235	0.25	
217	0	116	4	13	0		80	24	5	11	7	0.15		135	BDL	
134	0	37	7	5	16		45	14	2	7	3	0.58		78	0.08	
162	0	43	25	0	8		60	14	6	7	4	0.41		90	0.08	
178	0	61	14	0	17		60	20	2	9	6	0.42		106	0.10	
1925	0	275	521	8	5		310	52	44	280	2.6	0.17		1098	3.99	
1521	0	488	266	12	10		290	100	10	189	24.1	0.23		926	6.19	
4244	0	378	1340	6	15		1045	230	114	541	36.0	0.8		2527	19.89	
799	0	317	96	6	51		300	96	15	52	16.4	1		540	0.91	
1177	3	494	117	29	13		340	64	44	119	43.2	1.1		750	6.75	
854	75	244	103	10	14		215	46	24	110	3.2	0.13		515	0.05	
1250	0	427	220	17	5		295	90	17	189	5.1	0.35		814	0.61	
2073	0	531	347	55	5		320	68	36	327	7.7	0.35		1180	0.75	
3496	0	458	971	14	12		580	86	89	546	56.5	0.24		2066	0.33	
4377	0	726	858	24	5		395	38	73	742	21.8	1.3		2215	7.74	
2756	0	360	514	114	8		600	112	78	287	14.4	0.13		1363	13.28	
452	0	177	43	0	0		145	30	17	34	2.1	0.25		2		

375	30	189	18	0	0			145	30	17	38	1.6	0.15		238	1.20
1255	30	226	113	1	81			165	40	16	159	2.2	0.2		568	0.78
1258	45	433	230	0	0			380	52	61	70	30.7	0.18		736	3.58
1685	42	397	294	13	5			270	38	43	250	2.4	0.21		926	0.81
1102	42	433	142	6	10			390	94	38	81	20.3	0.37		696	4.71
579	48	232	57	6	9			255	58	27	35	2.0	0.7		378	1.11
260	0	128	7	17	1			70	18	6	25	3	0.11		155	0.10
357	0	110	39	2	14			100	30	6	27	9	1.21		194	0.07
845	0	238	67	78	25			180	58	9	81	46	1.32		510	0.22
198	0	79	18	1	2			65	20	4	10	6	0.95		109	13.24
205	0	67	28	0	3			50	12	5	14	11	0.29		114	0.07
494	0	98	53	42	38			90	20	10	67	5	1.06		296	0.08
383	0	73	60	24	6			125	32	11	18	9	0		205	0.05
387	0	98	25	38	24			110	32	7	30	1	0.28		218	0.12
261	0	49	39	36	5			100	24	10	14	5	0.12		162	0.16
406	0	159	28	0	41			150	48	7	16	10	0.91		248	0.90
283	0	61	35	0	41			70	24	2	25	3	0.62		168	0.11
245	0	92	21	8	15			95	34	2	12	4	0.09		153	0.80
1040	0	372	149	0	0			340	20	70	105	5.1	0		576	0.17
1641	0	305	447	0	0			490	36	97	182	6.6	0.19		955	0.14
1775	0	287	479	3	0			505	26	107	201	5.8	0		993	1.84
534	36	244	53	0	1			190	24	32	76	2.9	0		358	1.14
838	51	378	82	0	1			230	50	26	111	3.5	0.25		534	0.34
1203	0	494	184	2	0			385	34	73	92	18.9	0		704	0.91
956	0	500	131	0	0			210	20	39	162	3.5	0		661	0.44
1901	0	238	567	0	3			635	34	134	163	7.5	0.31		1051	0.50
1828	0	214	468	98	9			600	126	69	167	3.0	0.50		1071	23.28
998	0	299	96	68	72			230	26	40	73	98.5	0.12		655	7.52
525	0	183	50	28	23			195	68	6	30	2.5	0.48		319	10.34
355	0	177	21	5	5			140	42	9	14	4.1	0.28		208	0.37
1075	0	305	113	49	81			305	60	38	67	49.2	1.98		646	4.92
588	0	220	46	59	10			195	44	21	47	13.2	0.15		375	3.68
503	0	299	28	2	2			225	36	3	18	3	0.79		319	BDL
1433	0	342	227	87	2			445	36	7	140	4	0.39		791	0.15
383	6	238	18	2	2			175	36	2	17	1	1.00		264	0.15
568	0	287	28	4	0			215	20	3	41	4	0.36		313	0.05
482	0	256	21	1	1			225	42	2	13	3	0.33		268	0.06
468	0	232	14	20	3			215	28	3	11	10	0.32		263	BDL
1291	6	555	135	18	41			425	50	6	104	18	1.00		791	BDL
422	0	189	21	21	0			200	22	3	9	4	0.32		228	0.21
570	0	281	14	28	1			270	40	3	11	4	0.35		311	0.08
587	0	226	57	15	0			205	28	3	49	2	0.30		322	0.41
483	3	311	21	1	0			195	18	3	35	2	1.10		322	8.69
1422	9	543	174	37	43			305	76	2	201	24	1.30		940	1.63
330	0	183	25	1	0			105	18	1	28	2	0.33		201	BDL
1020	0	317	160	19	1			285	30	4	105	8	0.68		574	BDL
567	0	183	74	14	1			195	22	3	34	13	0.23		304	BDL
655	6	403	25	1	25			280	52	3	43	4	0.91		451	BDL
429	0	250	25	1	0			135	32	1	40	2	0.38		266	BDL
903	0	317	110	35	40			310	38	4	58	3	0.83		540	8.60
1830	0	415	216	153	59			435	42	7	182	72	0.77		1068	6.38
854	0	354	39	106	3			390	54	5	34	5	0.72		530	6.73
668	0	409	35	1	1			315	100	16	21	2.79	0.13		426	0.04
788	0	329	78	25	12			230	68	15	83	8.15	0.19		490	3.37
1020	0	189	160	182	0			345	54	51	78	5.44	0.09		645	0.88
404	0	250	25	0	1			175	34	22	19	4.22	0.08		258	0.14
360	0	195	35	1	2			165	50	10	13	3.07	0.15		233	0.01
1539	0	543	234	106	0			510	72	80	142	11.36	0.24		977	8.32
431	0	250	21	9	5			200	32	29	12	3.34	0.07		265	0.08
442	0	244	14	1	1			170	38	18	29	7.27	0.17		257	0.14
953	0	256	92	61	172			300	62	35	94	10.31	0.10		683	0.13
409	0	238	35	0	1			200	44	22	11	1.65	0.08		260	0.02
486	0	281	32	1	4			230	68	15	11	2.36	0.22		304	0.18
514	0	201	89	0	2			165	26	24	51	2.50	0.09		317	0.16
1211	0	329	216	93	0			415	54	68	107	3.54	0.08		743	11.69
329	0	214	25	0	0			165	48	11	12	3.23	0.27		230	0.02
623	0	360	14	0	4			215	30	34	43	3.5	0.16		349	0.24
535	0	220	53	35	0			230	42	30	27	2.4	0.13		324	0.71
551	0	299	25	0	2			175	40	18	52	4.0	0.24		323	0.61
518	0	262	25	12	0			165	56	6	50	4.1	0.42		313	0.10
528	0	275	43	4	5			210	28	34	28	4.3	0.07		313	0.23
569	0	323	32	4	0			230	34	35	33	3.3	0.14		339	0.05
484	0	256	18	0	6			195	24	33	18	4.1	0.13		260	0.34
587	0	342	25	0	1			175	24	28	59	3.0	0.27		347	0.06
535	0	232	50	0	1			180	16	34	40	4.3	0.22		287	0.03
452	0	250	18	1	2			170	30	23	27	4.2	0.23		257	0.04
399	0	201	18	0	22			170	30	23	19	4.3	0.21		240	0.01
885	0	281	152	0	15			310	28	58	66	2.3	0.09		493	2.67
1363	0	494	181	62	16			370	32	70	167	10.1	0.20		839	7.46
504	0	256	39	0	2			120	20	17	68	3.8	0.25		306	0.89
1757	0	476	206	92	68			350	78	38	203	97	0.56		1085	bdl
681	0	275	82	32	1			205	62	12	48	47.6	0.20		452	0.54
387	0	226	32	0	1			170	40	17	18	0.9	0.25		247	1.82
518	0	134	89	33	1			175	6	39	32	15.4	0.07		297	0.04
73	0	12	18	0	0			30	10	1	4	0.4	0.02		41	0.11
222	0	128	7	1	0			100	20	12	7	3.6	0.21		129	0.08
149	0	61	18	15	1			70	22	4	6	0.8	0.16		103	0.03
434	0	98	89	18	1			90	20	10	38	33.0	0.03		268	0.07
327	0	177	32	1	1			140	36	12	16	1.0	0.19		207	0.92
625	0	354	57	1	1			120	14	21	107	3.5	0.18		420	0.17
598	0	226	96	4	1			130	26	16	90	1.1	0.40		371	3.92
82	0	24	11	1	2			25	6	2	5	1	0.29		50	bdl
476	0	281	25	8	5			215	50	22	16	2	0.48		307	0.74
191	0	79	32	9	5			85	30	2	12	2	0.37		156	0.55
540	0	275	39	19	4			255	44	35	15	1	0.93		336	2.81
499	0	250	46	15	3			225	36	33	18	1	0.78		308	0.45
635	0	207	74	17	5			265	86	12	19	1	0.39		356	2.71
488	0	207	53	16	5			210	62	13	15	1	0.49		306	1.67
472	0	256	28	15	6			220	58	18	12	1	0.54		311	1.48
689	0	323	67	23	6			315	72	33	18	1	0.43		429	0.76
1166	48	445	117	28	3			265	66	24	86	103	1.40		811	0.95



1615	0	549	177	108	33			420	44	75	156	77	1.30		1009	6.77
1628	0	458	206	53	64			310	74	30	201	95	0.72		1025	0.54
1240	0	378	184	40	10			345	90	29	108	2	0.40		701	14.89
405	0	232	25	7	5			165	60	4	25	2	0.60		286	0.65
400	0	226	21	9	5			160	56	5	25	3	0.47		273	hdi
377	0	238	25	2	6			160	42	13	24	1	0.53		274	1.35
453	0	244	35	6	2			205	48	21	13	1	0.72		302	3.64
542	0	238	64	11	5			230	80	7	19	1	0.49		351	0.59
423	0	293	18	0	1			205	54	17	19	1	1.10		299	1.07
641	0	262	43	20	16			140	50	4	28	88	0.54		414	2.79
551	0	372	14	5	0			265	44	38	17	3	1.10		356	1.63
445	0	299	18	2	0			205	48	21	23	1	1.00		305	2.45
463	0	299	25	5	2			225	50	24	18	2	0.96		315	0.08
452	0	262	35	9	4			225	48	26	12	1	0.76		339	0.87
3610	0	238	1007	101	6			1220	46	269	145	22.9	0.35		1741	4.45
2463	0	299	429	150	49			705	252	18	117	23.0	0.35		1221	3.17
680	0	207	82	60	34			230	70	13	47	15.9	0.39		449	0.34
914	0	372	67	63	39			375	78	44	36	11.2	0.79		566	0.99
1255	0	384	163	44	3			390	120	22	68	11.4	0.52		667	1.89
481	39	140	25	20	9			55	10	7	61	27.2	0.77		268	0.29
1263	0	238	191	42	49			325	94	22	89	44.6	0.54		677	2.99
1207	0	403	160	127	31			300	40	49	146	23.4	1.20		823	1.21
435	0	140	32	51	2			145	44	9	35	11.8	0.41		269	0.34
1721	0	153	379	70	49			580	90	86	73	11.1	0.39		852	1.21
344	0	153	28	12	12			125	30	12	25	5.4	0.51		219	0.94
1749	0	763	188	56	26			680	112	97	120	10.7	1.00		1076	4.22
945	0	238	163	88	36			410	84	49	39	11.6	0.42		615	0.44
976	0	336	113	23	15			310	76	29	79	11.6	0.46		553	3.35
568	0	110	103	37	44			170	34	21	44	11.1	0.34		361	0.17
501	0	244	28	29	12			205	52	18	23	11.1	0.64		323	0.63
807	0	232	106	45	47			320	82	28	27	10.0	0.51		488	0.43
1338	0	317	195	104	49			455	114	41	82	10.2	0.66		790	0.99
1103	0	397	124	39	23			340	88	29	77	11.6	0.77		635	2.75
725	0	92	110	89	49			190	36	24	52	37.4	0.41		453	0.26
443	0	207	43	23	2			200	14	40	23	11.6	0.57		283	0.39
2290	0	354	404	229	49			895	110	151	65	11.3	0.48		1235	9.73
565	0	195	82	26	9			135	26	17	63	11.0	0.58		353	0.60
976	0	336	85	87	4			290	48	41	75	10.7	0.85		557	6.58
1699	0	433	259	78	49			525	124	52	98	58.4	0.44		984	2.16
1169	0	397	174	45	20			480	32	97	60	11.5	0.73		682	1.74
676	0	268	71	45	6			210	40	27	64	11.4	0.67		428	0.64
1316	0	329	152	99	49			350	80	36	79	56.2	0.53		754	1.93
1718	0	342	383	14	2			410	136	17	174	11.1	0.48		946	1.85
2692	0	323	500	225	49			740	122	106	188	23.3	0.43		1411	11.40
761	48	323	39	2	0			195	24	33	98	5.3	0.14		425	0.18
1661	48	153	404	29	0			415	54	68	199	8.3	0		884	0.10
684	36	195	82	0	0			100	24	10	95	4.7	0.50		355	8.25
1770	90	494	277	2	1			475	38	92	225	3.7	0		991	1.82
721	48	214	99	0	1			130	24	17	108	4.6	0.11		412	0.31
1386	33	207	319	0	0			345	32	64	162	6.9	0.13		731	3.34
2862	0	183	819	79	13			545	18	122	391	8.3	0.12		1561	5.90
512	18	134	64	0	0			150	36	15	26	1.9	0.03		235	0.59
605	0	250	64	0	0			190	24	32	36	1.3	0.01		310	2.03
898	42	378	50	6	0			210	30	33	115	5.0	0		488	1.75
1278	57	342	113	53	9			275	36	45	170	7.0	0		676	0.72
2143	33	171	479	82	16			500	60	85	259	5.0	0.12		1110	0.07
890	45	226	149	0	0			190	30	28	119	5.0	0		496	2.24
877	48	378	82	0	0			120	20	17	176	4.4	0		558	1.46
909	51	397	124	0	0			120	26	13	217	5.6	0		658	3.37
910	75	317	60	0	0			100	16	15	182	4.6	0.05		516	0.18
957	42	409	74	0	0			145	20	23	182	4.1	0		578	0.97
2591	30	153	720	43	5			430	36	83	391	10.3	0		1399	0.22
1955	57	354	425	0	0			200	26	33	401	5.8	0.02		1141	0.49
1228	39	281	216	0	0			225	24	40	195	5.8	0		676	0.40
2262	69	409	585	0	0			105	24	11	501	4.0	0		1416	0.12
1300	39	262	340	0	0			365	64	50	200	10.4	0.19		848	0.20
774	30	317	82	2	0			190	30	28	99	4.6	0.09		455	0.18
607	30	293	35	0	0			255	64	23	25	1.2	0.16		345	0.13
1049	21	195	223	16	8			280	44	41	97	3.0	0.31		564	3.30
838	30	238	117	0	0			345	40	60	45	1.9	0.13		426	0.69
852	30	275	131	0	2			215	28	35	94	4.0	0.21		477	0.47
1024	45	317	121	0	0			190	18	35	156	7.0	0.06		557	0.58
1641	39	116	393	5	0			485	90	63	107	4.9	0.03		753	9.45
2470	60	360	610	0	0			200	40	24	528	7.0	0.13		1465	0.29
951	30	329	160	0	0			170	24	27	147	5.0	0.70		581	0.09
684	57	323	39	0	0			180	26	28	113	5.5	0.06		443	0.44
1048	0	329	160	0	0			200	18	38	130	6.6	0.41		553	0.16
1963	36	317	450	20	13			280	40	44	371	6.2	0.37		1159	0.52
2102	54	384	408	0	0			260	36	41	376	8.0	0.30		1136	0.09
1738	42	299	461	0	0			150	4	34	343	5.7	0		1055	0.00
1928	45	195	496	136	21			470	56	80	265	15.6	0		1216	1.91
1989	0	354	429	0	0			370	90	35	231	6.1	0		1007	0.17
1000	0	470	149	0	0			210	40	27	199	6.0	0.50		707	0.06
1142	63	317	103	45	10			205	60	13	185	6.8	0		655	12.92
1098	33	439	113	0	0			140	28	17	189	6.6	0.42		642	22.78
912	0	519	149	0	0			215	24	38	184	6.5	0.12		718	5.41
1289	51	275	277	0	0			225	16	45	230	5.6	0.12		771	0.07
1018	30	214	191	23	4			205	16	40	164	5.4	0.09		592	10.77
965	45	293	106	0	0			285	66	29	98	4.6	0.49		509	1.12
792	60	342	85	0	0			175	48	13	131	16.9	0.28		538	0.10
1514	39	177	351	0	0			175	20	30	229	6.8	0		768	1.25
1208	54	329	149	32	0			180	34	23	218	6.2	0		696	1.76
1451	0	592	124	0	0			200	36	27	207	5.5	0		760	0.19
1107	54	384	110	0	0			195	32	28	182	5.4	0		624	0.03
1495	45	397	234	2	0			300	72	29	183	18.4	0.57		806	2.09
1461	0	451	241	2	0			230	60	19	202	6.2	0.19		804	0.06
1613	60	464	209	2	0			75	20	6	318	4.0	0.20		876	0.24
1823	30	244	393	36	12			300	52	41	281	9.7	0.58		992	0.07
1743	0	262	489	0	0			365	54	56	210	28.0	0.08		997	1.12
3849	0	366	1081	63	0			735	126	102	605	21.1				

2210	48	458	386	3	0			140	34	13	386	5.4	0.15		1133	0.04
1120	60	525	106	0	0			85	14	12	224	42.0	0.02		755	0.03
954	60	390	96	0	0			100	16	15	224	3.6	0.11		628	0.81
846	51	287	131	13	0			180	18	33	177	2.8	0		581	0.10
1328	0	531	124	4	0			115	46	0	217	4.6	0.66		716	0.03
648	36	214	78	1	0			250	50	30	36	5.5	0.31		352	2.68
757	36	244	106	2	0			210	16	41	72	4.5	0.03		411	0.23
873	36	293	121	0	0			180	24	29	113	6.6	0.19		493	0.19
274	0	67	53	10	0			85	18	10	20	2.9	0.05		155	0.12
319	0	171	14	4	1			115	22	15	19	1.6	0.60		181	0.19
623	0	244	71	9	1			205	58	15	53	14	0.33		369	2.8
742	0	342	67	5	1			295	58	36	49	3	0.95		429	9.9
169	0	61	28	2	1			65	16	6	13	2	0.64		105	2.2
454	0	226	43	3	0			140	24	19	48	3	0.45		278	3.0
567	0	342	35	1	0			275	40	43	17	1	0.21		345	0.3
236	0	116	21	1	0			115	40	4	12	1	0.63		150	0.3
649	0	342	28	1	0			315	30	58	19	1	0.61		347	0.9
474	0	262	32	1	0			110	30	9	58	2	0.35		291	1.1
361	0	153	53	3	1			150	30	18	19	4	0.78		222	2.5
263	0	110	43	1	1			85	18	10	25	2	0.22		167	1.8
292	0	140	21	1	1			125	24	16	14	1	0.65		164	0.5
886	0	500	57	5	1			340	32	63	62	1	0.57		527	0.6
285	0	183	21	1	0			160	20	27	7	1	0.35		190	0.2
174	0	98	21	1	1			85	22	7	10	1	0.33		123	0.3
324	0	104	28	29	6			110	24	12	28	2	0.38		193	0.6
807	0	311	32	91	13			355	74	41	42	3	0.41		485	2.3
422	0	256	32	4	2			210	36	29	15	0	0.41		275	0.4
283	0	183	25	0	0			145	24	21	10	1	0.45		197	0.1
567	0	299	25	5	0			220	44	27	15	3	0.61		302	0.2
1061	0	354	96	59	15			365	50	58	78	6	0.79		580	0.3
631	0	348	35	4	1			225	46	27	36	3	0.31		364	0.8
559	0	311	28	4	2			240	30	40	17	7	0.37		318	0.2
832	0	366	50	26	4			210	36	29	89	1	0.17		458	0.1
593	0	317	32	0	0			255	42	36	15	0	0.48		320	0.6
367	0	98	39	31	1			130	36	10	16	2	0.29		221	3.7
371	0	189	18	12	0			160	28	22	11	0	0.30		229	0.6
844	0	451	32	6	2			395	26	80	8	4	0.47		450	4.0
174	0	73	18	0	0			60	16	5	12	1	0.73		97	0.2
434	0	250	21	3	0			180	42	18	17	7	0.50		277	2.4
158	0	37	18	25	0			65	10	10	9	1	0.71		100	0.4
153	0	67	18	0	1			60	18	4	8	1	0.29		90	0.3
388	0	189	21	0	1			150	40	12	19	2	0.62		212	4.9
188	0	85	14	3	0			70	22	4	11	3	0.73		123	0.4
758	0	390	35	10	1			285	50	39	36	4	0.08		433	4.0
597	0	317	32	9	0			265	50	34	21	3	0.41		362	13.2
226	0	85	28	8	1			80	16	10	14	2	0.12		141	7.6
603	0	189	103	1	8			200	50	18	110	4	0.68		360	4.6
732	0	342	50	20	3			205	34	29	83	4	0.51		442	0.5
638	0	336	46	5	4			235	56	23	43	7	0.60		380	7.3
747	0	299	39	46	1			250	26	45	54	1	0.42		409	1.7
264	0	140	18	2	2			120	20	17	9	3	0.18		163	0.8
461	0	256	14	1	1			230	72	12	6	3	0.62		283	0.1
394	0	195	21	6	5			155	58	2	16	1	0.51		246	8.8
600	0	177	64	18	44	N.A.		175	42	17	50	8	0.386	N.A.		
560	0	281	21	12	4	N.A.		250	60	24	12	2	0.56	N.A.		
1890	0	586	170	96	145	N.A.		510	120	51	206	2	1.05	N.A.		
1310	0	451	106	19	89	N.A.		450	120	36	58	47	0.553	N.A.		
450	0	98	53	8	65	N.A.		155	30	19	28	5	0.276	N.A.		
1100	0	506	28	78	3	N.A.		225	40	30	150	2	1.2	N.A.		
1410	0	555	106	77	16	N.A.		310	66	35	186	8	1.7	N.A.		
1190	0	451	128	21	25	N.A.		325	80	30	114	18	0.699	N.A.		
1300	0	415	121	71	74	N.A.		380	100	32	108	37	0.51	N.A.		
1750	0	512	156	114	107	N.A.		380	112	24	225	2	0.574	N.A.		
3880	0	732	737	207	31	N.A.		1140	297	97	344	2	0.43	N.A.		
1900	0	451	326	71	65	N.A.		580	168	39	168	15	0.427	N.A.		
1780	0	683	128	112	25	N.A.		650	128	80	113	1	0.849	N.A.		
960	0	384	67	46	16	N.A.		310	68	34	68	6	0.624	N.A.		
2100	0	586	227	240	26	N.A.		460	96	53	268	22	1.01	N.A.		
2070	0	756	142	86	150	N.A.		360	64	49	312	0	1.34	N.A.		
2730	0	708	369	185	105	N.A.		900	216	87	188	50	0.582	N.A.		
550	0	183	25	31	67	N.A.		195	50	17	35	0	0.376	N.A.		
410	0	128	43	11	20	N.A.		160	42	13	18	0	0.394	N.A.		
210	0	73	18	6	13	N.A.		100	22	11	3	0	0.379	N.A.		
270	0	128	14	11	4	N.A.		115	26	12	12	0	0.416	N.A.		
150	0	73	7	5	3	N.A.		75	16	9	1	0	0.363	N.A.		
120	0	31	7	11	9	N.A.		55	12	6	1	0	0.306	N.A.		
1110	0	464	57	68	19	N.A.		270	56	32	129	2	1.18	N.A.		
2550	0	519	411	232	17	N.A.		360	72	44	386	52	1.2	N.A.		
370	0	98	25	53	3	N.A.		105	26	10	35	0	0.442	N.A.		
1520	0	390	128	205	54	N.A.		390	80	46	166	1	0.773	N.A.		
1620	0	348	113	230	170	N.A.		400	96	39	150	78	0.655	N.A.		
1940	0	610	255	65	26	N.A.		360	72	44	255	39	1.72	N.A.		
170	0	61	11	18	3	N.A.		60	18	4	10	2	0.329	N.A.		
350	0	73	39	13	43	N.A.		115	32	9	19	7	0.22	N.A.		
290	0	128	14	10	7	N.A.		80	24	5	19	12	0.272	N.A.		
180	0	55	18	8	10	N.A.		65	18	5	8	3	0.222	N.A.		
300	0	116	14	14	23	N.A.		110	28	10	18	0	0.282	N.A.		
50	0	6	7	8	4	N.A.		25	4	4	0	0	0.207	N.A.		
550	0	262	25	8	6	N.A.		215	42	27	25	4	0.416	N.A.		
1980	0	439	170	319	77	N.A.		500	112	53	225	6	1.26	N.A.		
1250	0	512	71	80	23	N.A.		390	64	56	110	1	1.24	N.A.		
130	0	43	11	10	6	N.A.		50	12	5	5	2	0.235	N.A.		
162.10	0.00	79.36	17.725	8.17	5.36			65.00	12.01	8.49	12.36	1.23	0.40		86.01	
180.70	0.00	128.20	14.180	2.90	0.80			105.00	30.02	7.27	5.52	3.71	0.26		96.31	
225.20	0.00	91.57	31.905	5.35	14.12			70.00	12.01	9.70	23.54	3.96	0.36		119.70	
325.70	0.00	91.57	46.085	10.71	1.35			105.00	28.02	8.48	25.12	5.68	0.30		173.20	
304.90	0.00	140.41	28.360	0.00	17.35			130.00	18.01	20.62	15.36	8.15	0.32		161.60	
31.33	0.00	18.31	10.635	0.17	0.00			30.00	4.00	4.85	1.42	0.82	0.50		17.78	
62.54	0.00	30.52	14.180	4.37	0.00			50.00	8.01	7.28	1.99	0.91	0.28		35.54	
47.93	0.00	30.52	10.635	0.86	2.94			40.00	6.00	6.07	1.91	0.55	0.42		25.33	
46.08	0.00	30.52	7.090	2.38	0.00			35.00	6.00	4.85	1.89	0.97	0.31		24.31	

80.43	0.00	42.73	24.815	1.51	6.60			70.00	10.01	10.92	1.87	0.99	0.12		42.52	
281.40	9.00	177.04	14.180	13.54	24.42			165.00	52.04	8.47	12.12	5.12	0.91		163.30	
1012.00	21.00	531.12	138.255	48.95	0.00			700.00	112.09	101.89	39.30	6.54	0.87		587.40	
208.40	9.00	177.04	3.545	0.00	34.43			100.00	20.02	12.13	30.08	8.58	1.00		121.00	
549.60	15.00	244.20	145.345	5.14	0.90			165.00	38.03	16.97	79.14	46.31	0.45		292.40	
324.60	9.00	244.20	24.815	13.62	11.86			175.00	26.02	26.69	24.30	16.79	0.57		187.80	
360.80	9.00	158.73	42.540	11.01	1.20			95.00	22.02	9.70	46.29	14.02	0.44		191.80	
561.70	15.00	262.51	77.990	21.46	6.21			180.00	44.04	16.97	61.68	28.32	0.86		323.50	
411.80	21.00	262.51	14.180	6.62	0.88			200.00	22.02	35.18	19.92	7.24	0.40		220.30	
442.50	9.00	244.20	28.360	19.56	3.52			190.00	26.02	30.33	24.91	7.60	0.06		235.70	
287.10	12.00	201.46	10.635	10.50	0.00			170.00	16.01	31.55	8.85	4.06	0.91		165.70	
1135.00	15.00	415.13	205.610	25.91	28.16			375.00	44.04	64.30	131.02	50.50	0.63		655.20	
922.40	15.00	286.93	77.990	33.42	36.91			390.00	122.10	20.57	27.40	20.13	0.54		535.80	
311.90	27.00	201.46	67.355	1.14	0.37			160.00	40.03	14.54	45.74	24.18	0.72		163.00	
951.60	18.00	427.34	177.250	22.90	0.81			260.00	20.02	50.96	181.12	45.04	0.69		549.30	
1016.00	12.00	457.87	333.230	7.84	1.69			495.00	78.06	72.78	94.29	74.07	0.97		545.10	
662.40	9.00	231.99	88.63	10.019	1.40			115.00	28.02	10.91	67.98	37.84	0.80		344.00	
685.50	27.00	305.24	272.965	8.09	0.37			425.00	72.06	59.43	78.04	28.00	0.66		363.00	
465.80	9.00	170.94	67.355	18.53	0.00			160.00	20.02	26.69	38.69	13.17	0.57		268.70	
502.90	12.00	262.51	28.360	13.35	3.10			195.00	22.02	33.97	26.78	10.67	0.42		272.30	
690.80	6.00	262.51	92.17	3.367	0.52			70.00	20.02	4.84	86.68	52.68	0.95		363.00	
389.70	6.00	134.31	56.720	12.45	30.72			175.00	20.02	30.33	18.84	1.52	0.61		220.20	
166.00	3.00	122.10	17.725	0.17	0.00			110.00	20.02	14.55	4.77	1.82	0.70		94.55	
574.10	15.00	274.72	326.140	2.12	1.92			750.00	70.06	139.53	15.30	1.78	0.47		297.00	
378.70	9.00	201.46	35.450	15.93	2.04			155.00	36.03	15.76	22.20	28.08	0.92		218.20	
136.00	0.00	91.57	10.635	8.82	0.00			85.00	22.02	7.27	1.75	1.66	0.50		79.00	
260.50	0.00	158.73	17.725	20.92	0.00			135.00	20.02	20.62	9.38	7.73	0.67		148.00	
143.20	0.00	103.78	10.635	1.19	0.00			80.00	20.02	7.27	7.15	4.76	0.63		81.48	
215.50	0.00	85.47	42.540	5.23	0.00			80.00	8.01	14.56	21.05	2.45	0.36		122.70	
410.30	15.00	299.14	21.270	3.95	1.17			235.00	60.05	20.60	17.55	7.21	0.98		236.40	
211.30	0.00	115.99	120.530	23.95	1.55			125.00	48.04	1.19	54.19	17.01	0.34		111.90	
151.00	0.00	85.47	28.360	11.72	0.28			50.00	8.01	7.28	22.33	10.03	0.44		77.81	
252.10	0.00	140.41	14.180	17.23	0.27			120.00	22.02	15.77	10.76	2.55	0.08		133.30	
418.60	0.00	152.62	53.175	57.44	7.02			150.00	6.00	32.76	43.26	14.03	0.48		237.70	
332.70	0.00	146.52	173.705	17.48	0.00			150.00	38.03	13.33	68.95	36.90	0.54		180.00	
528.90	0.00	231.99	255.240	2.66	0.81			325.00	62.05	41.23	59.99	38.70	0.59		273.10	
487.20	0.00	164.83	77.990	11.80	14.59			140.00	34.03	13.33	63.51	13.60	0.66		281.80	
250.70	0.00	146.52	31.905	13.78	0.00			115.00	24.02	13.34	21.80	5.50	0.83		146.20	
65.67	0.00	48.84	7.090	0.36	0.00			35.00	10.01	2.42	8.09	0.23	0.52		37.55	
123.10	0.00	91.57	3.545	2.42	0.00			80.00	26.02	3.63	0.22	0.13	0.51		70.12	
85.83	0.00	42.73	21.270	3.83	0.00			45.00	14.01	2.42	10.32	0.69	0.60		48.74	
251.50	9.00	195.36	10.635	0.02	0.00			150.00	40.03	12.12	8.64	6.38	0.77		145.60	
269.30	0.00	122.10	177.250	14.70	0.00			115.00	28.02	10.91	77.80	36.99	0.63		144.70	
338.40	0.00	115.99	56.720	3.49	25.57			130.00	20.02	19.41	22.42	3.36	0.19		180.10	
365.50	0.00	219.78	24.815	21.14	0.65			140.00	42.03	8.47	39.40	3.91	1.70		194.30	
287.10	0.00	73.26	159.525	31.77	0.03			100.00	36.03	2.41	72.39	25.25	0.39		153.20	
116.20	0.00	79.36	14.180	5.43	0.00			65.00	16.01	6.06	6.14	2.42	0.37		61.98	
179.30	0.00	103.78	14.180	6.03	1.36			90.00	20.02	9.70	9.57	2.64	0.40		96.66	
300.80	0.00	91.57	166.615	11.03	3.57			100.00	18.01	13.34	67.18	38.24	0.34		150.70	
56.83	0.00	36.63	10.635	0.13	34.16			30.00	6.00	3.64	15.08	4.05	0.76		33.11	
380.80	0.00	213.67	99.260	10.28	0.37			300.00	44.04	46.10	10.66	6.55	0.47		198.20	
229.20	0.00	164.83	14.180	4.43	0.00			135.00	32.03	13.33	8.28	1.53	0.53		131.40	
2181.00	0.00	616.59	336.775	63.00	39.61			735.00	114.09	109.17	172.32	64.32	0.56		1262.00	
136.40	0.00	73.26	10.635	4.52	0.28			45.00	6.00	7.28	16.35	1.13	0.15		72.65	
412.10	0.00	134.31	223.335	13.61	1.33			210.00	28.02	33.97	67.89	32.33	0.28		218.70	
160.50	0.00	61.05	10.635	14.82	6.02			65.00	6.00	12.13	12.06	2.08	0.30		85.33	
165.40	0.00	73.26	14.180	16.19	5.47			80.00	16.01	9.70	7.49	7.37	0.30		88.35	
208.50	0.00	122.10	31.905	8.46	1.33			80.00	22.02	6.06	26.82	2.31	0.77		110.00	
66.55	0.00	54.94	56.720	7.36	0.00			40.00	10.01	3.64	30.03	12.19	0.23		33.50	
145.70	0.00	115.99	113.440	2.60	0.91			150.00	36.03	14.55	26.09	22.76	0.21		75.02	
267.90	0.00	146.52	28.360	8.29	0.47			160.00	20.02	26.69	8.64	4.91	0.50		136.80	
631.20	0.00	256.40	152.435	34.24	1.06			280.00	50.04	37.60	59.64	10.51	1.10		336.10	
106.00	0.00	61.05	21.270	3.90	1.16			40.00	8.01	4.85	17.56	2.60	0.61		57.11	
57.00	0.00	36.63	10.635	0.00	12.62			25.00	8.01	1.21	13.70	2.12	0.53		32.40	
510.80	0.00	140.41	88.63	8.684	9.03			135.00	26.02	16.98	58.68	10.33	1.10		265.00	
313.80	0.00	128.20	248.150	5.48	2.51			315.00	22.02	63.10	38.05	19.15	0.34		166.30	
182.10	0.00	134.31	28.360	4.61	0.28			115.00	16.01	18.20	13.33	2.29	0.70		93.08	
166.20	0.00	115.99	141.800	11.32	1.46			190.00	24.02	31.54	39.05	3.72	0.22		86.57	
512.80	0.00	128.20	63.810	22.30	40.86			140.00	22.02	20.62	30.34	22.32	0.17		275.10	
147.40	0.00	91.57	21.270	6.35	0.00			75.00	20.02	6.06	1.77	6.88	0.60		84.19	
174.10	0.00	170.94	46.085	8.91	0.17			65.00	20.02	3.63	44.37	27.75	0.46		89.69	
217.30	0.00	73.26	21.270	10.24	0.99			85.00	18.01	9.70	9.61	5.85	0.62		111.30	
296.50	0.00	67.15	53.175	22.13	0.70			140.00	54.04	1.19	7.25	7.01	1.40		155.70	
164.50	0.00	91.57	49.630	16.89	0.02			95.00	28.02	6.05	26.89	2.23	0.31		85.41	
158.00	0.00	91.57	56.72	24.754	0.92			185.00	24.02	30.33	6.00	3.08	0.72		83.34	
132.00	0.00	91.57	152.435	7.76	0.64			100.00	26.02	8.48	59.85	31.71	0.20		68.60	
206.50	0.00	97.68	131.165	5.33	0.09			70.00	16.01	7.27	60.96	33.77	0.33		110.70	
283.40	0.00	85.47	92.170	79.13	0.22			135.00	40.03	8.48	47.66	18.96	0.27		148.20	
211.40	0.00	73.26	92.170	36.89	6.29			90.00	22.02	8.48	44.77	19.31	0.22		115.60	
113.90	0.00	61.05	99.260	4.61	0.11			50.00	18.01	1.20	55.49	8.25	0.21		60.29	
129.00	0.00	79.36	81.535	10.18	0.38			50.00	8.01	7.28	45.23	19.71	0.23		67.40	
353.90	0.00	91.57	248.150	4.39	0.82			145.00	36.03	13.33	77.30	58.80	0.09			

1333	0	378	181	76	23	0	330	86	28	134	24	0.24		866	
318	0	153	14	9.75	1.03	0	130	46	4	10	2.01	0.24		207	
430	0	158	53	2.29	1.97	0	175	44	16	16	2.01	0.16		280	
689	0	220	71	32	28	0	260	24	49	34	7.12	0.06		448	
690	0	232	92	19	4.28	0	270	34	45	30	2.76	0		449	
355	0	165	21	6.66	3.1	0	155	54	5	7	1.4	0.48		231	
429	0	140	46	20	3.6	0	170	44	15	16	2.3	0.23		279	
718	0	165	71	71	59	0	260	68	22	41	2.56	0.23		467	
384	0	201	11	3.72	0.8	0	140	38	11	21	2.41	0		250	
519	0	189	46	26	7.09	0	205	28	33	20	6.12	0.11		337	
409	0	153	21	36	4.22	0	160	26	23	18	1.56	0.48		266	
512	0	122	60	54	5.08	0	195	22	34	21	2.16	1.7		333	
845	0	220	92	65	35	0	320	16	68	41	4.83	0.48		549	
400	0	171	25	17	4.09	0	135	30	15	25	1.05	0.44		260	
283	0	85	25	16	18	0	85	24	6	21	0.82	0.23		184	
1300	0	354	192	39	58	0	465	30	95	75	11.3	0.28		845	
276	0	67	25	24	23	0	100	22	11	15	2.58	0.42		179	
1007	0	458	60	30	6.1	0	250	12	53	107	4.97	0.88	18	655	
1063	0	366	110	48	22	0	230	22	43	124	21	0.33	17	691	
1468	0	427	188	86	29	0	300	18	62	170	35	0.24	16	954	
1357	0	586	60	86	28	0	280	12	61	150	50	0.96	15	882	
669	0	323	32	11	4.1	0	245	18	49	37	2.45	0.18	15	435	
817	0	397	32	17	24	0	195	16	38	94	1.69	0.28	15	531	
723	0	311	57	14	0.93	0	230	18	45	56	5.36	0.33	15	470	
497	0	256	14	7.8	9.72	0	205	16	40	16	1.81	0.21	15	323	
850	0	305	103	32	3.26	0	320	26	62	45	2.66	0.15	13	553	
505	0	250	28	4.99	5.24	0	205	16	40	18	2.01	0.11	16	328	
2180	0	445	426	55	31.5	0	490	84	68	260	1.08	0.28	15	1417	
840	0	397	32	44	0	0	255	18	51	70	0.96	0.47	15	546	
992	0	336	117	43	15	0	305	22	61	79	2.74	0.62	15	645	
2102	0	494	430	7.01	31	0	580	24	126	209	11.5	0.06	16	1366	
1890	0	299	440	50	29	0	680	38	142	96	28.1	0.08	15	1229	
463	0	189	32	15	23	0	185	22	32	20	4.16	0.15	20	301	
799	0	305	43	47	31	0	285	40	45	42	15	0.31	5.78	519	
596	0	256	21	37	17	0.66	210	54	18	35	0.73	0.83	13	387	
744	0	195	89	59	21	0	195	28	30	75	7.2	0.48	13	484	
762	0	171	103	66	25	0	285	56	35	40	3.34	0.14	15	495	
447	0	153	53	9.01	10	0	170	28	24	15	6.7	0.21	9.52	291	
793	0	311	82	7.66	10	0	245	18	49	61	11	0.56	12	515	
635	0	311	25	10	2.65	1.29	240	36	36	29	6.84	0.25	10	413	
945	0	354	85	48	8.69	1.36	275	46	39	81	11	0.36	12	614	
919	0	451	21	24	38	0.94	290	16	61	67	13	0.49	8.47	597	
1769	0	439	252	124	44	0	660	42	135	79	32	0.64	13	1150	
548	0	311	11	1	0	0.21	155	40	13	53	1.67	0.68	11	356	
541	0	214	28	53	0.27	0.42	200	52	17	31	4.03	0.83	7.52	352	
1446	0	390	174	99	59	0.1	510	46	96	79	29.6	0.77	5.02	940	
1125	0	268	185	100	0.73	0.04	485	34	97	45	6.66	0.69	6.34	731	
600	0	256	39	33	8.54	0.06	245	28	43	22	8.33	0	6.72	390	
1963	0	464	224	196	52	0	750	254	28	104	8.05	0.41	11	1276	
908	0	262	99	92	0	0	370	18	79	39	2.71	0.61	6.94	590	
382	0	195	11	8.78	0	0.08	173.5	44	15	10	3.9	0.42	4.42	248	
314	0	183	11	3.23	0	0.44	140	52	2	11	1.85	0.22	4.63	204	
443	0	189	50	5.4	0.73	0.23	200	68	7	13	2.1	0.47	4.01	288	
750	0	256	67	62	2.83	0.1	280	42	43	41	7.52	0.29	7.16	488	
617	0	250	46	20	21	0.15	245	22	46	25	2.05	0.18	5.81	401	
645	0	238	50	46	0.19	0.17	290	26	55	11	4.72	0	2.3	419	
1770	0	177	348	196	59	0.21	610	170	45	118	20	0.06	7.1	1151	
443	0	189	21	46	3.84	0.26	195	36	26	10	5.88	0	0.8	288	
546	0	238	43	16	0.25	0.09	200	28	32	35	2.86	0	0.07	355	
654	0	268	43	29	0	0.02	255	12	55	31	8.16	0	4.85	425	
468	0	189	28	30	1.98	0	205	28	33	16	5.32	0	5.66	304	
257	12	122	14	0	1.67	0	110	32	7	15	2.03	0.23	18		
259	12	24	7	95	1.51	0	140	28	17	5.47	2.04	0.20	18		
385	12	122	28	12	21	0	140	32	15	25	1	0.60	19		
254	24	73	14	20	0	0	130	32	12	6.26	2.1	0.27	18		
486	24	171	21	15	9.2	0	140	12	27	58	2.3	0.32	20		
319	24	171	7	0	2.51	0	70	16	7	56	2.04	0.30	18		
707	0	268	58	50	14	0.0	310	68	34	17	6	0.8	6		0.0
649	0	146	21	0	12	0.0	290	80	22	26	0	1.1	15		0.0
380	0	281	64	0	26	0.0	140	36	12	21	2	0.4	19		0.0
318	0	146	43	0	1	0.0	100	24	10	30	2	0.3	9		0.0
377	0	128	35	0	27	0.0	140	32	14	15	3	0.3	16		0.0
396	0	220	14	0	10	0.0	195	64	8	5	0	0.4	6		0.0
263	0	122	21	0	11	0.0	110	40	14	12	3	0.3	14		0.0
1150	0	244	206	48	37	0.0	470	84	62	45	1	0.0	10		25.0
801	0	281	85	53	13	0.0	275	44	40	65	2	0.1	10		11.0
676	0	171	113	25	7	0.0	270	48	36	23	11	0.0	7		5.0
560	0	281	43	7.5	7	0.0	245	44	32	27	1	0.1	12		0.4
792	0	293	78	33	64	0.0	400	72	53	16	1	0.0	7		4.0
865	0	409	57	23	12	0.0	225	32	35	102	1	0.0	14		2.5
1738	0	464	227	57	60	0.0	585	68	100	101	1	0.0	16		3.5
928	0	366	99	32	14	0.0	205	68	8	97	54	0.2	10		2.5
268	0	159	14	3.1	2	0.0	100	32	5	27	3	1.5	13		1.0
961	0	390	35	105	0	0.0	250	40	36	103	6	0.2	9		1.6
134	0	43	14	5.4	12	0.0	50	20	0	10	1	0.1	10		0.4
170	0	110	14	14	6	0.0	110	32	7	8	1	0.0	13		1.1
783	0	293	85	44	5	0.0	360	80	38	24	1	0.0	14		2.0
184	0	104	7	4.1	1	0.0	65	20	4	18	0	0.2	8		1.0
901	0	397	64	63	23	0.0	310	48	46	87	3	0.4	8		16.0
579	0	207	57	36	20	0.0	265	92	8	19	1	0.2	10		0.8
454	0	195	35	21	12	0.0	200	44	22	20	1	0.0	16		2.0
778	0	232	71	70	6	0.0	260	56	29	49	1	0.0	8		1.9
306	0	153	21	11	0	0.0	150	44	10	8	2	0.0	10		0.9
417	0	195	21	28	8	0.0	170	52	10	26	0	0.2	15		2.4
474	0	207	21	43	9	0.0	195	56	13	24	1	0.0	11		0.8
754	0	445	14	23	2	0.0	360	80	38	23	2	0.4	11		1.9
283	0	98	7	53	9	0.0	150	36	14	2	1	0.0	13		1.3
821	0	317	85	41	22	0.0	340	76	36	42	7	0.0	14		0.4
1092	0	317	135	43	45	0.0	480	16	106	22	1	0.0	20		3.2
109	0	49	7	41	14	0.0	90	16	12	5	3	0.0	6		0.1
80	0	37	4	3.1	3	0.0	30	8	2	2	3	0.0	4		0.2

514	0	244	43	13	3	0.0	180	36	22	40	8	0.0	14		0.1
260	0	24	14	65	36	0.0	80	16	10	21	9	0.0	6		0.2
476	0	189	21	11	33	0.0	200	48	19	9	1	0.0	9		0.1
146	0	37	14	12	30	0.0	65	12	8	5	10	0.0	8		0.2
263	0	171	14	12	0	0.0	130	28	14	18	1	0.2	9		0.1
235	0	73	28	22	0	0.0	95	16	13	8	9	0.0	5		0.1
279	0	73	28	28	24	0.0	120	12	22	7	13	0.0	10		2.0
451	0	98	57	57	10	0.0	150	40	12	34	1	0.0	10		0.0
649	0	183	57	67	14	0.0	210	12	43	41	11	0.5	16		0.6
796	0	281	57	51	40	0.0	270	56	31	55	5	0.0	22		0.0
441	0	134	39	62.39	23	0.0	200	44	22	17	1	0.5	11		0.0
402	0	153	21	55.67	1	0.0	180	30	25	16	1	0.2	10		0.5
2280	0	439	235	248.85	70	0.0	865	184	97	105	3	0.2	12		0.0
608	0	104	67	28.9	62	0.0	250	58	25	15	1	0.1	11		0.0
979	0	220	102	60.45	70	0.0	305	50	43	50	14	0.1	9		0.0
367	0	153	21	27	2	0.0	150	40	12	20	3	0.3	6		0.0
430	0	110	67	29.99	5	0.0	170	42	16	10	11	0.1	8		0.0
696	0	165	74	106.81	3	0.0	280	48	38	38	2	0.2	7		0.0
560	0	122	53	90.53	9	0.0	210	52	19	39	12	0.3	14		0.0
508	0	128	49	76.35	12	0.0	185	38	22	43	5	0.2	7		0.5
750	0	177	91	52.49	20	0.0	250	70	18	52	2	0.1	8		0.0
516	0	128	81	58.48	20	0.0	200	68	7	31	6	0.0	7		0.0
352	0	171	42	42.46	3	0.0	175	62	5	33	1	0.1	7		0.0
760	0	140	88	51.08	69	0.0	280	74	23	38	1	0.0	8		0.0
421	0	146	35	33.01	30	0.0	190	42	20	20	2	0.0	10		0.0
1635	0	390	172	103.93	66	0.0	555	146	46	65	60	0.0	12		0.0
894	0	262	81	67.88	54	0.0	275	54	34	85	4	0.2	11		0.0
592	0	104	77	58.1	20	0.0	205	42	24	36	5	0.0	12		0.0
801	0	189	119	52.42	10	0.0	305	62	36	53	2	0.0	13		0.0
557	0	146	39	50.74	71	0.0	210	58	16	39	2	0.2	11		0.0
1678	0	323	235	100.26	76	0.0	615	138	65	81	11	0.2	12		0.0
288	0	92	14	30.84	1	0.0	120	26	13	11	1	0.2	17		0.0
896	0	146	168	47.15	20	0.0	420	64	62	17	2	0.0	11		0.0
653	0	195	63	35.5	1	0.0	155	30	19	80	0	0.1	21		0.0
603	0	244	42	31.2	19	0.0	235	52	25	19	2	0.5	20		1.5
781	0	177	95	48.4	40	0.0	230	62	18	45	1	0.5	28		7.4
332	0	116	32	21.5	11	0.0	135	38	10	11	2	0.8	23		1.2
185	0	73	18	0	6	0.0	65	22	2	8	3	0.6	23		14.1
154	0	67	11	0	3	0.0	55	14	5	6	2	0.7	23		1.2
217	0	128	4	0	5	0.0	85	24	6	11	2	0.2	26		0.2
290	0	61	28	18.9	26	0.0	75	20	6	20	1	0.6	11		1.8
546	0	195	60	19.5	30	0.0	235	52	25	16	3	0.2	35		5.4
490	0	128	49	57.2	11	0.0	190	10	40	19	7	0.5	26		0.0
96	0	61	14	0	3	0.0	70	10	11	7	1	0.0	14		0.0
608	0	250	49	35.2	11	0.0	260	42	37	25	1	0.2	10		0.0
185	0	73	14	0.25	4	0.0	65	18	5	10	3	0.3	9		3.1
1186	0	342	158	2.2	4	0.0	440	96	48	57	2	0.1	41		20.0
261	0	37	35	35.2	8	0.0	90	18	11	5	2	0.1	5		0.0
1066	0	275	154	41.9	56	0.0	450	82	59	34	43	0.4	40		2.0
270	0	73	18	16.9	42	0.0	95	26	7	15	1	0.0	12		0.1
208	0	73	7	4.6	25	0.0	85	16	11	8	1	0.0	11		0.0
156	3	55	7	6.6	10	0.0	55	18	2	6	1	0.0	22		0.3
268	0	49	32	35.5	37	0.0	115	32	8	7	12	0.0	29		0.0
83	0	24	4	0	10	0.0	30	4	5	2	2	0.0	13		1.2
1033	0	183	109	45.5	106	0.0	350	54	52	25	2	0.0	21		0.1
630	3	177	25	13.3	101	0.0	280	38	44	10	14	0.1	19		6.5
1670	0	390	235	72.5	72	0.0	570	124	62	60	3	0.0	19		0.4
70	0	12	7	6.2	10	0.0	20	8	0	1	9	0.1	4		0.0
1981	0	592	60	1.5	362	0.0	930	288	50	48	3	0.0	19		20.4
55	0	6	7	6.2	10	0.0	15	4	1	1	8	0.0	23		0.0
598	3	183	25	13.6	79	0.0	240	38	35	10	14	0.1	18		4.5
1253	0	250	133	0	70	0.0	475	118	43	48	2	0.1	15		5.7
1136	0	159	165	69.4	90	0.0	375	88	37	50	47	0.1	25		3.2
307	0	122	14	1.8	40	0.0	120	30	11	15	2	0.1	3		2.1
746	0	98	70	16	105	0.0	255	40	37	31	1	0.1	15		3.3
976	0	207	95	39.8	89	0.0	385	54	60	37	10	0.1	11		3.3
84	3	29	85	11.2	6	0.0	40.5	10	9	4	2	0.0	5		1.2
1946	0	561	196	1.5	71	0.0	705	152	78	59	3	0.1	19		20.1
103	6	12	7	12.4	14	0.0	30	6	4	1	10	0.0	9		4.3
81.1	0	18	7	12.4	5	0.0	25	6	2	1	8	0.0	6		2.1
38	0	6	4	0.75	5	0.0	10	2	1	1	2	0.0	3		1.3
533	0	153	42	14.8	57	0.0	175	34	22	33	2	0.1	155		1.2
72	0	12	14	4.1	22	0.0	45	12	4	2	6	0.1	7		0.0
614	0	256	35	35.3	31	0.0	265	64	25	21	1	0.1	17		3.8
356	0	92	35	16.9	35	0.0	150	38	13	7	3	0.1	20		2.2
1293	0	146	158	71.3	80	0.0	365	78	41	36	33	0.0	23		2.4
110	0	18	4	13.8	21	0.0	40	6	6	2	3	0.1	11		0.0
345	0	177	7	0	10	0.0	125	38	7	14	1	1.1	14		4.1
114	0	18	11	13.8	10	0.0	35	8	4	6	3	0.1	8		2.1
616	0	336	14	24	0	0.0	250	44	34	32	2	1.5	18		0.0
1228	0	183	241	73.92	18	0.0	500	152	29	38	1	0.2	13		0.0
458	0	238	14	21.6	0	0.0	170	64	19	28	3	0.3	8		0.0
143	0	73	7	4.8	0	0.0	65	24	10	4	1	0.0	13		0.0
917	0	244	149	48.96	22	0.0	355	80	43	46	17	0.2	9		0.0
281	0	128	14	15.84	0	0.0	110	40	29	14	3	0.9	14		0.0
468	0	256	21	8.64	0	0.0	145	40	11	49	0	0.6	5		0.0
282	0	146	14	13.92	1	0.0	120	36	7	14	3	0.7	8		0.0
358	0	183	21	7.68	0	0.0	155	52	6	16	1	0.6	5		0.0
196	0	61	7	9.6	3	0.0	85	28	4	9	0	0.2	9		0.0
415	0	159	21	9.12	1	0.0	170	40	17	23	1	0.5	8		0.0
582	0	256	50	18.24	20	0.0	250	72	17	25	9	0.0	8		0.0
624	0	244	64	19.68	25	0.0	250	64	22	39	1	0.6	20		0.0
594	0	293	43	18.72	0	0.0	240	40	34	38	2	1.5	8		0.0
427	0	146	43	40.8	8	0.0	165	40	16	30	1	0.2	5		0.0
427	0	207	28	13.92	12	0.0	200	56	14	14	4	0.0	4		0.0
314	0	159	14	6.72	11	0.0	110	36	5	28	0	0.7	17		0.0
107	0	37	14	1.92	5	0.0	35	10	2	10	2	0.5	17		0.0
1350	0	342	163	66.72	78	0.0	460	116	41	35	80	0.0	17		0.0
972	0	293	92	65.76	64	0.0	340	108	17	56	21	0.0	21		0.0
882	0	171	135	66.72	68	0.0	340	96	24	39	21	0.0	18		0.0
1360	0	378	156	73.92	47	0.0	550	172	29	43	2	0.2	22		0.0

782	0	195	113	17.76	53	0.0	320	88	24	27	0	0.5	8		0.0
671	0	232	57	38.88	33	0.0	250	64	22	35	7	0.4	11		0.0
1255	0	220	206	81.6	51	0.0	370	116	19	101	2	0.0	13		0.0
393	0	195	21	12.96	7	0.0	160	48	10	24	0	0.8	15		0.0
512	0	262	14	13.3	0	0.0	165	22	26	38	2	0.8	17		0.0
351	0	104	46	16.03	18	0.0	145	30	17	21	2	0.5	13		0.0
295	0	116	21	22.54	9	0.0	110	26	11	24	0	0.7	21		0.0
609	0	244	39	51.93	23	0.0	165	30	22	64	2	0.6	14		0.0
292	0	128	28	8.96	0	0.0	115	28	11	17	1	0.4	17		0.0
195	0	18	28	5.3	44	0.0	70	16	7	8	8	0.3	13		0.0
697	0	232	95	27.95	0	0.0	335	76	35	16	2	0.8	11		0.0
252	0	171	14	4.15	0	0.0	150	34	16	6	3	0.7	11		0.0
1727	0	159	81	537.65	0	0.0	790	254	37	29	0	0.0	7		0.0
338	0	98	35	37.96	6	0.0	115	32	8	30	4	0.6	7		0.0
125	0	31	14	3.32	5	0.0	45	8	6	2	2	0.1	11		0.0
749	0	226	81	56.7	2	0.0	260	60	26	52	1	1.0	25		0.0
368	0	183	28	12.82	1	0.0	95	24	8	52	1	0.2	15		0.0
531	0	177	42	26.03	65	0.0	215	48	23	31	2	0.6	21		0.0
1166	0	189	189	99.06	1	0.0	545	152	40	9	11	1.5	22		0.0
301	0	165	14	7.03	4	0.0	155	32	18	5	1	0.0	14		0.0
285	0	183	18	4.5	0	0.0	160	24	24	7	3	0.1	11		0.0
1765	0	500	266	49.8	1	0.0	285	52	37	265	7	0.1	14		0.0
201	0	79	21	9.92	18	0.0	75	20	6	22	1	0.2	9		0.0
290	0	128	21	11.97	10	0.0	125	24	16	18	0	0.5	9		0.0
150	0	31	28	5.17	20	0.0	60	16	5	7	8	1.0	7		0.0
281	0	49	21	7.75	67	0.0	115	28	11	2	4	1.2	32		0.0
195	0	79	18	7.2	22	0.0	55	14	5	30	2	0.1	8		0.0
97	0	18	7	10.48	24	0.0	40	10	4	4	7	0.2	1		0.0
322	0	134	35	10.45	0	0.0	110	34	6	29	3	0.4	21		0.0
147	0	55	25	10.01	3	0.0	65	16	6	13	1	0.2	14		0.0
416	0	98	39	20.27	23	0.0	155	16	28	14	1	0.0	31		0.0
73	0	12	7	5.89	20	0.0	35	6	5	3	2	0.1	4		0.0
302	0	116	28	13.95	0	0.0	130	28	14	15	1	0.2	23		0.0
113	0	18	4	5.79	44	0.0	40	12	2	8	0	0.1	26		0.0
4808	0	156	1098	754	1.4	<-0.01	1151	128	202	620	14	0.57	21		
623	21	227	56	31	2.7	<-0.01	220	52	22	51	4.1	1.90	21		
1408	21	255	284	62	6.7	<-0.01	300	36	51	189	9.4	0.48	21		
1038	63	426	21	35	2.6	<-0.01	100	16	15	115	2	2.40	28		
7335	28	312	1604	1558	0.4	<-0.01	961	36	212	1480	12	0.43	24		
3955	0	298	736	728	47	<-0.01	991	124	165	500	5.8	0.21	22		
1990	28	369	298	150	135	<-0.01	290	60	34	345	3.2	0.49	15		
3294	42	353	556	394	146	<-0.01	480	24	102	511	26	1.10	22		
1068	14	206	194	0	86	<-0.01	220	40	29	140	10	0.66	18		
519	14	113	83	31	16	<-0.01	190	32	27	37	0.7	0.51	18		
619	28	327	35	5	9.9	<-0.01	150	12	29	105	2.8	0.45	19		
2160	0	184	396	271	146	<-0.01	590	88	90	243	10	0.28	28		
1254	0	253	201	134	6.0	<-0.01	290	48	41	164	5	1.40	21		
967	14	170	104	127	44	<-0.01	270	32	46	87	20	0.73	21		
2554	0	256	542	238	115.56	<-0.01	490	80	71	310	120	0.51	19		
256	0	121	14	0	3.3	<-0.01	170	48	12	5.52	2.1	0.39	19		
993	21	298	111	60	16	<-0.01	330	20	68	84	5.3	1.70	23		
2843	140	668	514	0	11	<-0.01	200	16	39	620	8	1.81	19		
253	0	113	14	27	4	<-0.01	140	28	17	3.5	1.3	0.85	14		
2142	0	170	656	10	13	<-0.01	400	68	56	320	4.3	0.19	19		
667	28	199	90	0	14	<-0.01	150	24	22	92	3.9	0.53	13		
10680	70	738	2598	894	29	<-0.01	710	56	139	1980	25	2.30	34		
3356	70	668	639	104	53	<-0.01	170	20	29	694	7	8.90	26		
761	14	213	90	74	20	<-0.01	180	28	27	91	38	0.63	17		
689	21	256	62	0	7.4	<-0.01	150	28	19	92	1.2	0.96	21		
870	28	284	76	0	97	<-0.01	210	16	41	113	3	0.48	20		
350	0	56	41	53	4.8	<-0.01	130	36	10	15	4.7	0.33	11		
4744	0	171	1334	361	1.6	<-0.01	1251	224	168	561	11	0.71	21		
12140	0	113	3946	780	1.2	<-0.01	1666	292	227	2200	16	0.48	22		
1180	77	369	132	12	5.3	<-0.01	210	32	32	195	9	3.2	27		
269	0	99	27	62	3.3	<-0.01	140	32	15	8.87	3.7	0.44	17		
5858	0	184	938	1450	50	<-0.01	1281	208	185	800	7.9	0.3	19		
3936	0	199	806	584	25	<-0.01	1131	228	136	385	29	0.48	20		
1146	56	128	153	157	28	<-0.01	300	32	54	134	5.2	1.20	17		
2540	0	212	444	424	43	<-0.01	810	88	143	240	8	0.74	23		
1992	35	241	437	117	12	<-0.01	480	96	58	226	6	0.75	21		
802	0	241	106	0	85	<-0.01	200	12	41	94	1.8	0.20	22		
21200	0	497	4697	4790	0.4	<-0.01	2371	505	846	3350	23	0.38	25		
1196	56	611	55	0	7.6	<-0.01	110	12	19	260	3.8	3.10	21		
1807	42	440	364	17	54	<-0.01	400	24	83	268	1	1.30	29		
1135	28	341	118	70	25	<-0.01	140	12	100	205	3.5	1.60	21		
704	28	212	124	18	6.6	<-0.01	210	28	34	95	8.8	0.42	15		
250	14	71	14	31	4.3	<-0.01	130	28	15	4.6	1.4	0.61	14		
5174	0	269	1340	281	196	<-0.01	950	168	129	731	3	0.36	25		
1319	0	554	206	5	0.5	<-0.01	290	32	51	210	6.0	0.39	21		
3680	0	341	908	330	40	<-0.01	950	107	168	450	13	0.63	8		
723	0	270	83	55	5.1	<-0.01	190	190	24	32	93	0.41	4.23		
1190	42	383	111	48	24	<-0.01	170	12	34	150	98	1.30	23		
5808	77	341	1710	260	20	<-0.01	1140	136	194	890	28	0.25	22		
948	42	412	53	10	4.9	<-0.01	140	32	15	170	4.5	5.10	21		
12780	0	312	3800	870	0.2	<-0.01	2812	629	314	1700	17	0.44	22		
303	28	128	21	0	8.4	<-0.01	110	24	12	35	2.1	0.93	15		
220	0	113	13	15	1.6	<-0.01	120	12	22	3.46	3.3	0.28	23		
1829	42	312	345	150	2.0	<-0.01	260	28	46	330	4.0	3.20	22		
9168	0	270	3001	760	4.4	<-0.01	1581	140	299	1680	16	0.46	21		
1404	21	241	229	174	8.1	<-0.01	250	28	44	227	9.5	0.25	19		
405	21	156	20	48	9.6	<-0.01	200	32	29	11	23	0.45	20		
4928	0	440	1369	178	9.5	<-0.01	841	152	112	769	10	0.74	25		
1362	27	255	229	77	39	<-0.01	300	24	58	188	1	0.81	27		
4252	0	781	888	280	0.50		750	92	126	485	225	0.67	34	2849	
7736	0	891	1562	1075	1.7		1460	248	204	1110	31	2	76	5183	
611	0	207	57	46	21		200	64	10	55	0.2	0.48	9.0	409	
2632	0	744	341	259	0		360	64	49	450	4	1.31	21	1763	
6724	0	757	1773	389	2.8		370.296	44	63	1432	11	1.3	25	4505	
925	36	183	135	55	31		310	68	34	83.76	0.9	0.75	44	620	
1710	108	464	227	57	6		70	16	7	394	2.3	1.04	18	1146	
686	60	177	57	8.2	5		300	52	41	19	1.31	0.42	37	460	

906	0	366	85	43	31		290	36	49	94	0.58	0.70	64	607	
1683	0	183	255	217	146		570	100	78	130	0.65	1.2	32	1128	
738	0	134	113	50	34		170	40	17	88	2.7	0.73	50	494	
755	0	305	71	32	42		320	64	39	42	1.28	0.36	50	506	
1255	0	171	277	60	78		420	144	15	120	2.74	0.99	38	841	
830	0	342	71	36	42		280	60	32	80	2.15	1.5	53	556	
908	0	390	85	35	30		170	40	17	152	2.5	1.31	33	608	
3320	0	439	852	120	80		1000	216	112	312	18	1.33	44	2224	
800	54	171	121	5.5	1.7		330	76	34	20	24.22	0.21	46	536	
874	0	299	106	13.1	31		320	68	36	39	25.38	0.8	48	586	
5150	216	781	1028	163	3.9		1100	100	207	635	70.33	0.73	28	3451	
987	0	189	177	62.8	13		320	80	29	65	1.41	0.44	51	661	
2780	120	403	391	199	182		420	92	46	420	62.8	0.29	51	1863	
720	0	256	78	40	29		270	48	36	52.44	0.9	0.33	82	482	
2910	0	293	689	210	83		1050	224	119	225.6	1.7	0.50	82.34	1950	
425	0	146	28	27	39		150.12	32	17	36	0.32	1.1	72	285	
2815	0	281	603	145	150		780.624	108	124	280	4.2	2.9	32	1886	
1389	0	329	184	139	80		300.24	48	44	194	2.9	0.67	35	931	
970	36	195	135	65	10		100.08	16	15	176	1.7	3.4	30	650	
1360	0	598	128	32	18		410.328	40	75	128	6.6	1.48	31	911	
654	0	232	43	31	45		140.112	32	15	87	1.4	0.9	27	438	
598	0	281	57	10	1.2		170.136	32	22	71	4.8	1	25	401	
959	12	268	156	46	3.0		320	40	54	92	0.72	0.74	29	643	
438	0	244	21	6.95	5.1		200	56	15	16	0.98	0.27	76	293	
366	0	207	14	4.4	0.39		170	40	17	15	0.37	0.20	26	245	
398	0	207	21	7.5	9.2		190	52	15	13	0.2	0.24	60	267	
610	0	220	64	43	12.0		290	52	39	22	0.32	0.24	62	409	
1755	0	293	326	249	12		390	72	51	248	2.8	0.36	19	1176	
6028	0	146	1758	384	113.0		1281	124	236	811	6.3	1.48	28.2	4039	
1156	0	232	191	51	152		400	76	51	109	1.1	0.26	65	775	
1140	0	476	113	54	1.0		220	44	27	175	23.0	0.23	28.7	764	
910	0	281	114	51	35		230	44	29	101.52	12.0	1.76	24.7	610	
975	0	171	192	56	55		280	56	34	97.39	3.8	0.79	26.35	653	
1654	0	98	362	204	68.0		600	164	46	133	1.2	0.38	51.5	1108	
4683	0	171	1461	266	76.7		1681	152	316	421	1.6	0.31	58.6	3138	
1220	0	403	178	70	0		350	80	36	146	10.1	0.6	34	817	
1164	0	525	128	28	16		250	80	12	166	18	0.38	36	780	
1225	0	378	43	229	2.6		390	76	49	96	5.9	0.45	20	821	
4419	0	403	1064	310	13		701	96	112	712	16.7	0.78	21	2961	
5000	0	573	1347	34	72		910	112	153	716	13.5	2.6	25	3350	
1183	0	281	142	143	6.6		330	104	17	104	10	0.22	32	793	
1442	0	317	206	168	5.7		370	60	54	156	9.1	0.77	28	966	
1330	0	232	206	135	20		260	64	24	161	7.3	0.64	26	891	
1612	0	195	184	329	57		410	84	49	182	4.8	0.95	33	1080	
2550	0	366	461	294	7		300	80	24	450	4.5	0.13	16	1709	
1505	0	317	163	245	20		310	88	22	206	2.7	0.72	87	1008	
2942	0	281	567	538	33		400	132	17	552	26	0.93	29	1971	
1080	0	549.09	50	30	36		360.288	76.152	41	99	17	1.2	68	724	
996	0	256.242	149	67	15		300.24	56.112	39	99	3.7	0.84	28	667	
412	0	207	28.36	11	0.75		130.104	36.072	10	43	1.7	0.63	8.1	276	
493	0	207	50	14	23		210	60	15	24	8.01	0.17	20	330	
2336	0	903	277	144	15		460	84	61	335.5	68.3	0.81	45	1565	
1610	0	476	298	60	21		440	60	71	207.5	0.69	1.06	46	1079	
1227	48	244	163	76	58		190	32	27	215	14.44	0.56	35	822	
3760	0	439	859	237	80		510	92	68	549	110.42	0.1	25	2519	
743	0	342	64	19	9.6		320	88	24	40	1.21	0.87	42	498	
713	0	305	71	25	22		180	40	19	68.37	49.49	0.33	22	478	
5435	0	378	1290	683	31		851	148	117	975	21	3.4	40	3641	
1808	0	317	404	113	4.6		450	96	51	228	10	0.34	30	1211	
472	0	244	28	7.6	2.8		180	48	15	31	10	0.36	29	316	
7557	0	329	2425	162	2.2		1731	204	297	1062	8.4	3.5	16	5063	
3296	0	415	766	125	100		420	72	58	563	11	0.82	32	2208	
1452	0	329	269	67	19		280	40	44	222	7.8	2.3	20	973	
750	0	128	149	42	22		240	64	19	58	0.46	0.31	51	503	
725	0	195	128	24	0.4		350	60	49	9	1.01	0.24	36	486	
1577	36	659	128	75	13		290	60	34	266	2.6	1.0	36	1057	
1105	0	317	177	61	10		220	28	36	160	0.77	0.76	44	740	
710	0	195	99	38	38		210	44	24	77	1	0.67	49	476	
724	0	378	50	14	5.6		250	44	34	61	14.0	0.59	40.7	485	
698	0	281	78	31	3.1		180	32	24	90	9.1	0.89	18.9	468	
518	0	183	71	23	1.4		170	40	17	43	9.8	0.42	34.2	347	
1199	54	476	78	64	2.5		300	20	56	155	1.3	1.66	36.6	777	
1883	0	488	326	97	99		631	40	129	182	0.6	0.73	42.9	1262	
1255	0	525	142	27	15		500	64	83	83	11.5	0.21	34.5	841	
650	0	256	57	34	17		220.176	52	22	60	2.7	0.74	35	436	
2369	0	525	404	166	1.6		520	132	46	308	29	0.08	29	1587	
7455	0	830	1595	533	64		891	48	187	1250	1.6	7.2	69	4995	
3363	0	293	872	47	37.1		510	64	85	505	1.7	0.37	51.6	2253	
2105	36	598	319	112	54.6		190	24	32	447	1.0	1.90	46.7	1410	
8211	0	61	2552	471	14.0		1861	228	314	993	9.5	0.78	10.8	5501	
1333	0	537	170	35	22		180	36	22	240	0.5	0.55	49	893	
1333	0	537	170	35	22		180	36	22	240	0.5	0.55	49	893	
885	0	378	85	26	21		320	108	12	67	20	0.32	49	593	
1662	0	207	376	65	96		711	168	71	80	0.5	0.31	57	1114	
1604	0	146	347	165	105		721	164	75	77	0.22	0.22	48	1075	
728	0	195	85	38	51		280	64	29	43	1.2	0.34	40	488	
2952	0	146	737	206	86		1061	269	95	192	0.94	0.25	56	1978	
952	0	256	113	63	84		360	88	34	74	0.39	0.35	58	638	
2992	0	244	674	201	188		921	232	83	234	0.7	0.35	46	2005	
894	0	293	113	41	16		290	52	39	68	0.5	0.2	43	599	
3906	0	256	851	524	64		1641	325	202	125	0.7	0.19	60	2617	
1157	0	232	241	44	1.2		400	44	71	92	0.2	0.43	39	775	
2452	0	159	539	140	277		1081	240	117	94	0.31	0.26	55	1643	
7017	0	171	2233	282	315		3102	681	340	366	1.1	0.33	59	4701	
3195	0	244	744	210	159		1041	112	185	245	1.7	0.32	48	2141	
1079	0	268	142	55	86		330	60	44	92	0.6	0.48	54	723	
1631	0	573	170	77	57		290	36	49	230	65	0.29	42	1093	
2424	60	635	454	39	37		150	24	22	523	0.74	2.4	40	1624	
4614	0	268	1205	248	188		1421	329	146	443	0.5	0.5	66	3091	
2419	0	256	482	268	92		390	80.16	46	385	1.74	1.6	37	1621	
1910	60	293	333	194	45		280	28.056	51	336	1.1	2.0	32	1280</	

2028	0	305	425	216	42		600	72.144	102	216	7.3	1.5	44	1359	
3227	0	195	915	198	120		1241	376.752	73	200	2	0.80	61	2162	
1393	0	415	220	42	89		380	40.08	68	172	0.30	1.4	22	933	
1420	0	329	248	68	96		310	40.08	51	206	0.19	1.7	19	951	
1199	0	146	213	67	92		350	80.16	36	107	2.8	0.94	42	803	
716	0	220	99	29	1.1		220	60.12	17	64	1.8	0.87	36	480	
838	0	159	135	34	57		280	72.144	24	59	1.9	0.73	33	561	
1346	0	573	135	28	58		530	96	71	94	9.0	1.19	66	902	
700	0	268	85	42	4.4		250	52	29	59	0.38	0.43	50	469	
780	0	232	85	46	64		340	56	49	28	0.21	0.20	84	523	
648	0	293	35	19	4.4		210	80	2	37	12	0.37	29	434	
1407	0	98	355	125	14		220	52	22	239	4.6	0.42	32	943	
1767	0	281	269	99	273		661	160	63	110	0.9	0.6	62	1184	
2694	0	415	581	136	40		701	120	97	300	0.8	0.75	70	1805	
458	0	207	28	19	2		150.12	36	15	40	3.6	0.44	18	307	
3066	48	427	752	57	7.8		570.456	120	66	428	26	1.2	39	2054	
3995	0	390	964	212	48		850.68	140	122	540	3.1	2.5	24	2677	
1932	0	268	411	90	65		390	88	41	262	2.6	0.69	32	1294	
2321	0	561	369	135	23		410.328	124	24	294	107	0.52	27	1555	
214	0	85	21	6.9	5.9		60.0	16	4.9	25	2.3	0.27	23	143	
385	0	195	21	10	2		150.12	52	4.9	26	2.9	0.36	20	258	
2251	0	220	355	420	3.6		230	32	36	410	13	1.5	28	1508	
2175	60	378	425	150	14		620.496	172	46	237	57	0.92	31	1457	
6355	0	427	1276	888	145		861	124	134	1010	1.1	4.5	32	4257.85	
651	0	293	50	22	8.4		160	56	4.9	85	6.9	1.1	35	436	
3166	0	659	610	190	33		350	48	56	618	2.6	2.7	56	2121	
685	0	244	92	33	20		300	76	27	33	0.26	0.40	56	459	
648	0	366	21	10	0.9		300	60	36	24	0.59	0.15	77	434	
322	0	134	21	22	13		130	28	15	22	0.55	0.34	46	216	
490	0	207	35	27	12		210	52	19	27	0.28	0.20	55	328	
1260	0	445	142	32	39		400	36	75	96	8.26	0.71	34	844	
3236	72	305	780	117	12		350	80	36	589	2.21	1.24	32	2168	
1980	96	580	248	0	1.8		430	40	80	233	40.12	0.73	42	1327	
1730	41	321	220	134	114	0	186	14	31	317	12	0.68	12		
4557	0	140	993	601	194	0	1578	258	232	321	29	0.20	17		
1951	0	587	300	34	41	0	394	39	72	271	28	7.14	8.0		
3404	110	377	540	461	3.6	0	526	22	115	558	9.0	1.94	13		
1781	55	336	193	174	89	0	471	18	104	171	49	0.85	8.0		
1371	69	168	213	179	17	0	405	35	77	158	12	0.52	13		
2871	69	196	380	603	13	0	427	8.8	98	481	9.5	0.81	9.0		
8374	0	350	740	2631	175	0	2017	114	421	714	514	0.19	14		
1981	83	391	207	229	19	0	471	8.8	109	254	8.0	3.05	12		
1524	0	112	400	94	11	0	592	101	82	88	4.9	0.23	8.0		
1531	124	503	86	24	14	0	329	18	69	214	7.0	0.83	10		
1731	0	98	400	189	17	0	613	123	75	117	4.0	0.36	11		
4751	0	222	1007	674	153	0	1392	144	250	474	12	0.61	14		
2174	109	571	250	81	14	0	340	16	73	356	10	0.87	9.0		
3514	250	910	257	ND	2.4	ND	83	12	13	1050	4.0	ND	ND		
4367	0	222	1226	276	0.4	0	1340	116	255	403	15	0.21	8.0		
952	62	159	62	72	141	0	412	21	87	51	5.3	0.47	10		
396	62	127	21	0	2.4	0	155	12	30	40	5.6	1.20	9.0		
1805	62	206	90	508	0	0	320	21	65	287	5.0	0.83	8.0		
559	62	206	56	0	0	0	165	12	33	80	5.5	0.62	14		
785	62	301	28	18	0	0	268	12	58	69	4.5	0.32	5.0		
560	47	159	56	0	0.6	0	196	29	30	46	3.1	1.08	10		
1566	96	428	40	187	0.7	0	371	8.8	85	191	5.0	0.54	10		
813	47	317	56	0	21	0	309	33	55	59	6.3	0.81	8.0		
1120	78	523	42	0	16	0	114	16	18	229	4.0	3.41	10		
3142	187	571	473	137	4.9	0	784	12	183	341	80	1.04	13		
2590	125	841	278	12	2.5	0	340	21	70	461	10	6.41	18		
1535	109	476	111	48	7.0	0	165	8.0	35	294	5.0	3.01	14		
1545	62	365	90	261	0.9	0	206	8.3	45	285	4.0	0.71	6.0		
3001	78	381	563	196	85	0	567	33	118	412	45	0.76	29		
2907	0	222	674	297	110	0	783	37	168	275	110	0.11	32		
1400	78	397	76	191	12	0	423	29	85	154	3.2	2.09	24		
891	62	270	104	0	1.4	0	320	17	68	68	19	1.86	11		
2259	78	460	243	221	109	0	330	21	68	387	5.4	1.00	10		
358	31	127	14	10	0	0	175	25	28	8.0	2.0	0.40	12		
2995	109	381	472	187	175	0	814	12	190	316	18	0.13	8.0		
1591	78	333	222	114	18	0	423	12	95	201	3.5	0.33	8.0		
910	62	286	35	104	0.2	0	113	12	20	182	4.2	0.76	11		
1851	47	270	271	298	17	0	350	17	75	295	5.0	0.68	10		
2330	78	238	410	231	40	0	722	29	158	208	10	0.20	9.0		
1401	109	603	63	0	18	0	227	12	48	241	4.0	1.39	6.0		
2890	47	175	482	514	11	0	526	61	91	431	9.0	1.68	5.0		
3964	0	301	723	716	1.2	0	1490	158	266	247	8.0	0.20	4.0		
4303	62	286	581	940	38	0	679	18	154	634	104	0.34	7.0		
99	0	48	21	0	11	0	33	4.4	5.3	16	0.3	0.04	8.0		
4041	78	444	610	617	64	0	658	22	146	644	9.0	2.80	8.0		
2371	78	159	355	397	3.9	0	942	18	218	124	7.0	0.35	10		
1394	94	444	121	42	1.2	0	186	8.8	40	255	5.0	0.45	9.0		
1642	62	317	163	237	24	0	427	18	93	194	6.0	0.18	8.0		
601	31	286	14	44	0.7	0	285	31	51	31	4.0	0.17	10		
4229	0	196	986	714	8.6	0	1030	118	178	541	10	0.92	17		
2641	0	182	786	110	2.8	0	504	75	77	375	8.1	0.35	11		
1436	69	419	127	36	98	0	132	18	21	290	2.0	0.22	14		
5782	0	196	1053	1258	161	0	1984	351	269	380	124	0.22	9.0		
2832	0	112	20	27	0.4	0	132	48	2.7	9.0	0.5	0.28	37		
3733	0	252	546	764	178	0	504	75	77	631	3.0	3.19	24		
3088	0	279	560	489	6.6	0	482	66	77	471	11	1.00	11		
1977	0	377	240	194	157	0	274	35	45	325	2.5	0.70	18		
3396	0	279	493	674	123	0	1173	132	205	265	4.0	0.63	17		
1205	55	265	140	15	165	0	405	61	61	104	11	0.89	17		
5062	96	783	880	304	123	0	252	26	45	1037	3.9	15.2	25		
2392	96	349	340	204	107	0	548	22	120	321	25	1.61	11		
1870	0	196	167	514	12	0	712	83	122	121	6.0	1.32	22		
6929	0	182	1266	1424	31	0	2093	334	306	634	19	0.57	18		
729	27	224	53	104	23	0	285	18	59	69	6.1	0.45	18		
875	41	210	67	94	40	0	318	31	59	70	7.0	0.54	19		
4010	55	307	713	547	127	0	745	35	160	600	6.0	1.71	24		
3136	96	601	513	102	118	0	515	35	104	514	15	4.72	24		



2316	27	112	420	451	2.2	0	559	83	85	291	6.0	1.37	22			
506	41	112	40	56	14	0	230	39	32	21	15	0.56	19			
1331	0	168	233	149	96	0	504	79	75	100	6.5	0.91	21			
431	41	98	33	42	0.9	0	197	48	19	23	2.8	1.69	19			
3041	0	182	604	371	201	0	658	79	112	312	175	0.26	20			
5884	0	173	998	1304	59	0	2294	354	267	376	9.0	0.21	26			
2265	82	489	253	241	17	0	197	18	37	454	12	7.41	20			
3301	0	84	842	403	31	0	1173	250	133	245	5.0	0.56	25			
11150	0	293	2737	1197	262	0	2192	114	463	1589	18	0.69	21			
560	0	293	47	0	8.3	0	219	40	29	33	24	0.34	17			
4035	69	210	898	397	56	0	1238	57	266	387	12	1.39	21			
1161	27	182	140	234	8.7	0	351	39	61	134	6.0	1.22	21			
3451	55	405	646	368	35	0	614	44	122	495	54	0.82	25			
2748	55	377	407	419	16	0	416	31	83	454	35	0.72	23			
1050	96	363	40	18	2.6	0	99	35	2.7	220	2.0	13.90	24			
685	27	56	87	137	0.0	0	241	48	29	56	5.6	0.76	28			
3968	0	279	826	563	13	0	1008	154	152	462	3.2	0.46	20			
8940	0	182	1866	1573	79	0	1852	167	349	1210	25	0.15	28			
3971	27	154	680	867	16	0	942	101	168	495	2.3	0.35	25			
940	55	238	100	24	39	0	208	22	37	132	5.0	0.43	22			
934	41	279	53	82	58	0	197	18	37	152	6.0	5.02	21			
1066	55	363	73	27	105	0	197	18	37	178	10	1.81	24			
3371	55	210	413	618	247	0	931	48	197	364	21	1.21	18			
2914	41	126	327	871	10	0	625	39	128	412	8.0	0.29	22			
6659	69	475	1013	1312	61	0	614	66	109	1264	12	1.40	29			
1650	96	265	173	112	160	0	252	8.8	56	287	21	0.39	22			
1162	41	196	133	147	42	0	153	18	27	154	110	0.31	25			
2322	0	363	227	243	401	0	844	66	165	127	91	1.00	24			
2457	27	140	287	684	17	0	351	57	51	451	7.0	0.68	16			
4754	55	321	613	1079	15	0	570	44	112	837	8.0	0.57	28			
1766	82	349	147	251	4.2	0	132	22	19	360	2.0	3.52	21			
1300	82	461	93	0	10	0	219	8.8	48	210	6.0	0.57	20			
2310	41	196	173	746	9.3	0	197	35	27	470	0.9	2.51	25			
1951	41	140	287	388	18	0	416	53	69	281	7.0	1.39	24			
933	55	252	53	85	13	0	88	22	8.0	182	2.5	0.25	27			
7951	0	224	1813	1244	1.5	0	1907	206	338	958	21	1.87	30			
1371	0	126	40	514	19	0	416	79	53	142	4.5	2.57	21			
5674	0	127	1687	306	3	0	1216	140	210	674	154	0.04	22			
3320	125	571	652	57	32	0	318	13	69	589	104	2.76	28			
3901	31	79	1120	276	10	0	449	57	75	714	7.0	0.28	21			
790	31	127	156	27	0	0	252	22	48	73	5.4	0.50	17			
4596	31	127	1049	601	54	0	1008	44	218	608	9.0	1.03	11			
1500	94	428	184	0	40	0	190	8	41	261	12	0.29	12			
1091	78	286	149	0	4	0	140	12	27	192	32	0.12	12			
2658	62	190	553	241	19	0	400	16	88	415	6.0	0.36	19			
1281	78	381	121	0	30	0	130	28	15	240	3.0	2.79	20			
1554	94	317	213	16	16	0	190	16	36	265	3.0	3.28	20			
1323	47	254	262	0	26	0	230	24	41	194	12	1.66	32			
5170	47	159	1305	465	25	0	911	72	178	770	6.0	2.21	34			
4361	109	365	879	457	23	0	641	24	141	704	31	1.09	20			
1684	125	571	149	10	11	0	160	12	32	324	6.0	1.10	14			
1165	78	301	71	106	54	0	280	20	56	148	7.0	0.79	16			
915	47	143	191	0	3	0	250	16	51	97	7.0	0.35	18			
4243	125	524	553	687	28	0	412	12	93	790	24	1.05	12			
308	47	63	21	0	13.0	0	120	16	19	15	1.2	0.38	9.0			
6081	0	143	1645	371	228	0	1591	136	304	660	10	0.91	14			
23001	0	286	5388	3402	149	0	3299	330	601	3514	92	0.18	23			
4543	0	175	1334	273	4	0	1701	321	219	280	11	0.28	15			
6115	94	317	1441	593	31	0	618	12	143	1154	3.5	0.46	14			
921	62	238	135	0	19	0	93	12	15	188	6.0	0.88	21			
1576	109	492	182	0	27	0	175	8	38	304	1.5	1.41	25			
6858	0	143	2075	384	30	0	1804	202	316	761	5.0	0.31	25			
8612	0	159	2506	623	29	0	3031	438	471	608	6.0	0.11	27			
3396	47	301	741	305	22	0	289	37	48	672	4.0	0.49	29			
1049	16	111	242	28	21	0	216	45	25	134	6.0	0.36	31			
949	109	238	94	0	0.0	0	113	17	18	194	0.8	2.61	21			
1285	31	95	276	84	28	0	361	62	50	134	2.0	0.26	11			
1247	78	444	142	0	25	0	103	37	3	272	0.8	2.29	10			
683	47	365	20	0	22	0	155	8	33	111	2.3	0.41	15			
2886	47	206	680	238	22	0	289	29	53	559	4.0	0.18	11			
2866	47	175	727	183	25	0	258	29	45	567	3.0	0.24	19			
1260	62	270	216	19	26	0	289	17	60	182	1.2	0.22	31			
838	31	206	94	50	26	0	227	29	38	99	2.0	0.31	18			
964	94	286	94	10	3.8	0.11	124	17	20	197	1.0	2.49	11			
1700	94	381	249	64	19	0	144	12	28	354	1.1	0.88	9.0			
2454	78	349	461	126	18	0	618	12	143	297	0.8	1.69	17			
973	78	349	71	0	7.4	0.16	82	17	10	194	4.5	2.81	28			
3081	62	32	383	846	28	0	742	91	125	372	2.5	0.29	21			
3840	125	714	794	47	27	0	515	12	118	678	0.4	1.32	25			
818	47	238	99	0	28	0	103	17	15	152	2.0	0.86	20			
1001	62	254	121	24	28	0	155	17	28	181	1.4	0.86	22			
931	62	254	135	0	5	0	196	25	33	140	0.6	2.61	20			
1272	62	127	262	0	27	0	237	25	43	162	3.1	0.38	14			
535	78	206	14	0	8.5	0	186	17	35	61	0.8	2.41	32			
1440	140	508	99	0	5	0	82	8	15	315	5.2	4.68	25			
4546	31	79	1347	279	27	0	598	99	85	780	11	0.99	25			
1008	108	207	92	16	0.7	0	252	21	49	119	2.4	0.29	34			
504	48	207	35	0	2.3	0	189	21	33	54	2.1	0.27	12			
640	24	232	43	28	0	0	137	17	23	89	2.0	0.33	10			
2805	36	159	255	851	0.1	0	315	50.5008	45.9648	486	11	0.41	14			
535	36	220	21	12	0	0	137	8.4	28	66	2.7	0.12	14			
1097	24	159	184	81	55	0	410	59	64	74	1.9	0.31	11			
504	24	159	71	0	0.7	0	210	25	36	25	0.8	0.19	11			
630	36	293	28	0	15	0	210	17	41	62	1.7	0.34	12			
577	72	195	21	0	24	0	242	17	49	34	1.9	0.24	14			
838	36	207	71	35	60	0	263	25	49	76	1.4	0.51	19			
429	24	171	21	0	9.7	0	137	25	18	38	0.7	0.41	8.0			
601	48	183	28	44	8.2	0	179	29	26	69	0.9	0.22	21			
467	36	220	14	0	0.2	0	168	17	31	39	0.5	0.14	22			
635	24	268	21	31	0	0	273	34	46	27	0.5	0.19	24			
585	36	207	21	36	0	0	284	17	59	11	1.2	0.57	21			

702	36	207	35	67	0	0	284	29	51	34	0.9	0.75	20			
538	72	159	14	29	0.2	0	242	21	46	31	0.9	0.25	18			
684	72	268	21	0	10	0	263	13	56	41	0.9	0.47	19			
579	48	220	21	0	5.8	0	231	21	43	32	5.4	0.54	11			
365	24	159	14	0	1.2	0	189	21	33	5.0	0.7	0.15	13			
318	24	134	14	0	0	0	95	17	13	33	1.4	0.11	21			
442	48	134	21	0	0.4	0	116	17	18	47	8.5	0.34	20			
723	36	98	28	177	0	0	231	17	46	61	9.1	0.21	18			
701	36	171	50	87	19	0	189	21	33	76	7.4	0.27	18			
295	12	134	14	0	0.3	0	147	25	20	4.0	2.3	0.29	10			
744	0	419	20	29	1.7	0	175	18	32	108	6.5	0.22	14			
1108	0	629	67	0	0.5	0	274	18	56	159	8.0	0.41	17			
1648	72	265	173	287	0.2	0	274	13	59	281	11	0.80	12			
1170	0	573	73	64	0.1	0	241	22	45	184	6.8	0.53	14			
1640	120	224	160	237	0.0	0	285	13	61	270	7.0	0.90	11			
680	72	224	20	57	0.0	0	55	8.8	8.0	158	1.2	0.82	17			
636	84	154	27	57	0.1	0	33	8.8	2.7	158	1.0	0.58	21			
1262	96	363	120	37	0.1	0	241	13	51	194	11	0.41	24			
1125	96	321	60	102	0.0	0	197	22	35	198	5.0	0.72	22			
412	36	140	13	58	0.1	0	164	26	24	42	4.9	0.28	11			
348	36	168	13	0	0.1	0	121	22	16	44	3.7	0.10	32			
575	108	70	20	17	0.2	0	44	8.8	5.3	114	0.8	0.12	27			
670	60	293	20	0	0.4	0	121	13	21	118	2.3	0.06	21			
490	48	224	20	0	0.2	0	121	18	19	74	3.2	0.10	22			
975	60	349	107	0	0.1	0	219	18	43	146	3.5	0.20	20			
576	36	238	20	41	0	0	55	8.8	8.0	128	0.8	0.17	14			
942	72	307	100	0	9	0	285	13	61	110	6	0.21	19			
1382	120	419	60	23	19	0	164	8.8	35	238	6.5	2.21	11			
927	84	168	93	67	19		263	13	56	112	4.0	0.13	10			
240	36	70	13	0	0.9	0	132	26.3326	15.9782	5.0	2.9	0.14	20			
1680	84	265	133	317	0.3	0	132	18	21	347	2.5	0.14	21			
230	24	84	20	0	0	0	132	26	15.9782	4.0	2.0	0.05	11			
4876	48	154	833	968	30	0	745	44	154.456	779	7.0	0.30	24			
5502	0	168	1260	804	32		1622	123	319.565	549	14	0.75	27			
3360	48	168	533	692	0.7	0	515	61	88	550	7.0	2.78	21			
2401	36	98	420	449	1.2		570	66	99	253	70	0.25	20			
1111	72	433	27	59	0.8	0	110	18	15.9782	223	4.0	1.21	16			
1652	72	405	127	153	22	0	132	13	23.9674	315	4.5	0.61	18			
1105	36	419	93	39	8.1	0	351	18	75	110	7.0	0.47	20			
1266	108	461	47	40	3.5	0	186	13	37	230	7.0	0.49	11			
690	48	293	33	0	13	0	208	26	35	79	7.4	0.44	19			
1273	72	335	73	127	1.9	0	44	8.8	5.3	281	2.6	1.11	21			
1522	108	419	147	27	22	0	274	13	59	220	8.0	0.59	34			
967	84	256	47	84	22	0	208	13	43	149	6.5	0.55	11			
488	48	207	21	0	0.5	0	168	17	31	44	0.8	0.19	10			
423	57	174	13	0	11	0	170	36	19	36	10	0.71	9.0			
485	46	232	13	0	11	0	200	52	17.024	38	9.0	0.91	12			
492	34	220	20	0	5.7	0	150	16	27	50	8.0	0.77	12			
482	23	186	33	0	3.8	0	150	20	24	41	9.0	0.55	11			
412	23	197	13	0	0.3	0	100	20	12	49	7.0	0.60	13			
713	57	325	27	14	16	0	150	20	24	121	13	0.55	15			
525	68	162	33	0	1.6	0	110	20	15	83	10	0.64	9.0			
609	48	171	27	76	0.4	0	121	13	21	101	4.0	0.77	11			
570	48	220	27	0	0.8	0	99	18	13	94	4.2	0.58	12			
927	60	293	47	27	32	0	197	35	27	124	4.4	1.12	17			
633	36	122	67	108	0.4	0	230	22	43	67	3.6	0.30	19			
970	60	391	53	31	13	0	241	18	48	132	4.1	0.47	21			
425	36	171	20	0	0.3	0	164	18	29	32	3.8	0.33	10			
368	60	98	20	0	0.2	0	132	13	23.9674	37	4.2	0.30	14			
349	36	159	20	0	0.5	0	121	18	19	46	5.6	0.34	16			
594	48	232	27	24	14	0	153	18	27	87	7.3	0.41	17			
512	60	171	20	17	0.3	0	186	13	37	48	5.5	0.21	18			
491	48	159	20	21	0.1	0	66	18	5.3	91	3.2	0.34	11			
776	48	159	53	102	24	0	230	13	48	82	8.4	0.34	10			
415	36	110	20	16	11	0	88	22	8.0	54	2.8	0.16	24			
801	36	122	67	106	62	0	153	22	23.9674	113	3.3	0.16	14			
268	24	73	20	0	16	0	110	18	15.9782	15	1.0	0.18	18			
373	0	183	27	0	11	0	153	35	15.9782	21	1.8	0.18	20			
439	0	143	57	32	31	0	186	39	21	34	4.0	0.05	11			
390	31	159	14	35	6.5	0	175	18	31.9565	34	2.6	0.20	10			
341	31	127	14	11	0.0	0	140	16	24	24	2.5	0.14	17			
317	0	222	14	0	0	0	150	28	19	24	1.5	0.18	11			
806	78	254	64	0	0.1	0	50	8.0	7.296	180	1.2	1.14	14			
391	47	190	21	0	6.9	0	150	16	27	49	3.2	0.20	11			
422	62	190	14	0	13	0	130	16	22	68	2.0	0.31	13			
381	109	48	14	0	1.2	0	90	4.0	19	63	2.2	0.29	14			
368	31	159	21	0	9.3	0	130	16	22	41	1.9	0.16	14			
307	31	127	28	0	0	0	120	20	17.024	32	4.7	0.55	19			
332	31	127	28	0	0	0	150	24	22	17	4.3	0.36	11			
297	16	159	14	0	0	0	90	8.0	17.024	36	4.0	0.34	13			
341	31	159	14	0	0	0	90	8	17	32	4.6	0.55	19			
900	61	143	43	239	0.5	0	290	28	54	81	13	0.14	11			
591	62	206	50	0	0.2	0	180	16	34	64	9.5	0.28	10			
361	47	159	14	0	0.5	0	110	20	15	48	4.8	0.47	10			
361	31	175	21	0	0	0	100	12	17	51	5.0	0.56	11			
480	47	238	14	0	0	0	100	8.0	19	88	4.4	0.54	15			
245	31	95	7	0	0	0	120	28	12	7.0	2.6	0.22	17			
284	47	127	14	0	0.6	0	140	12	27	22	3.7	0.31	14			
281	47	111	14	0	0.4	0	130	8.0	27	24	2.6	0.44	10			
603	0	250	32	10	51		250	80	12	20	2.2	0.08			320	
400	0	189	18	13	8		165	32	21	14	1.5	0.08			212	
840	0	238	53	50	116		200	34	28	101	2.2	0.08			445	
359	0	110	21	10	57		130	36	10	19	1.7	0.05			190	
579	0	287	25	6	8		215	68	11	29	1.8	0.07			306	
297	0	122	14	6	25		105	34	5	20	2.1	0.06			157	
1068	0	378	28	53	143		390	66	55	61	2.2	0.06			566	
508	0	159	46	30	32		145	32	16	44	7.6	0.09			269	
730	0	232	106	15	12		315	38	53	23	2.0	0.12			387	
438	0	220	18	6	7		160	44	12	24	2.1	0.09			232	
467	0	201	21	17	25		175	30	24	24	0.6	0.13			247	
393	0	177	25	7	12		115	24	13	40	1.8	0.07			212	

556	0	189	28	6	92		210	42	26	30	2.9	0.06		231	
256	0	116	11	6	10		80	20	7	19	2.1	0.11		137	
741	0	201	99	19	57		145	46	7	101	2.1	0.10		393	
724	0	287	53	21	38		170	24	27	89	0.6	0.10		383	
510	0	195	35	12	42		125	36	9	58	4.0	0.22		270	
424	0	165	25	16	29		155	26	22	22	2.2	0.13		224	
745	0	299	43	33	37		235	52	26	62	2.4	0.13		385	
296	0	122	18	6	12		105	30	7	18	1.9	0.10		157	
249	0	122	11	5	5		105	22	12	8	1.1	0.07		132	
466	0	153	32	17	45		185	28	28	19	3.4	0.54		247	
305	0	122	14	13	15		130	26	16	7	1.4	0.59		163	
270	0	128	11	5	6		120	28	12	7	1.1	0.06		143	
452	0	189	21	12	36		190	26	30	15	1.9	0.05		239	
354	0	153	11	25	16		150	26	21	11	1.8	0.05		187	
366	0	140	14	42	4		80	20	7	44	3.1	0.06		194	
489	0	195	21	23	34		200	36	27	14	2.1	0.05		259	
258	0	104	18	9	7		105	20	13	7	1.1	0.07		137	
559	0	177	60	20	29		195	36	26	38	1.9	0.07		296	
163	0	55	25	2	9		60	16	5	10	3.4	0.08		105.95	
537	0	244	18	20	27		210	66	11	21	6.8	0.10		349.05	
473	0	159	35	43	12		185	34	24	21	2.8	0.06		307.45	
127	0	43	14	4	15		45	12	4	9	0.7	0.05		82.55	
374	0	122	35	19	11		150	50	6	15	2.5	0.06		243.1	
690	0	183	78	50	28		165	48	11	75	12.1	0.06		448.5	
503	0	171	39	34	22		180	60	7	30	2.0	0.07		326.95	
240	0	116	7	4	19		95	20	11	11	2.0	0.07		156	
375	0	67	74	18	16		150	40	12	16	2.3	0.05		243.75	
315	0	122	21	35	8		100	24	10	18	19.2	0.07		204.75	
265	0	92	25	14	5		105	24	11	10	2.0	0.06		172.25	
530	0	214	35	4	26		150	40	12	51	2.0	0.05		344.5	
339	0	159	11	6	6		90	20	10	32	2.0	0.05		220.35	
153	0	55	11	8	14		60	16	5	7	1.2	0.04		99.45	
268	0	110	21	8	12		115	22	15	5	1.5	0.04		174.2	
318	0	122	11	21	11		105	24	11	19	8.1	0.04		206.7	
871	0	305	103	24	14		260	50	33	76	7.8	0.04		566.15	
442	0	153	35	24	11		150	40	12	28	7.7	0.05		287.3	
330	0	122	25	27	14		110	40	2	25	5.3	0.21		214.5	
630	0	336	14	4	26		200	50	18	53	1.0	0.11		409.5	
665	0	183	85	38	6		190	50	16	60	2.4	0.14		432.25	
376	0	183	18	3	14		165	40	16	9	3.1	0.10		244.4	
517	0	244	50	38	10		210	56	17	46	1.4	0.10		336.05	
387	0	153	35	27	24		170	40	17	13	4.6	0.08		251.55	
396	0	153	39	38	6		165	44	13	19	0.6	0.06		257.4	
171	0	104	28	6	4		105	30	7	14	2.1	0.27		111.15	
459	0	189	35	8	30		190	56	12	17	1.9	0.08		246	
438	0	146	35	6	54		180	52	12	15	0.7	0.08		311	
349	0	140	28	5	23		150	40	12	11	6.3	0.05		185	
1576	0	622	28	160	4		170	44	15	264	4.3	0.05		834	
546	0	238	28	6	36		215	56	18	23	2.1	0.05		290	
512	0	207	28	10	39		200	52	17	23	3.5	0.06		271	
512	0	195	57	9	10		200	52	17	21	4.8	0.06		272	
379	0	159	28	11	10		115	28	11	28	2.3	0.09		201	
409	0	189	14	10	17		175	48	13	7	4.2	0.08		215	
379	0	146	35	6	17		140	40	10	18	6.4	0.10		200	
216	0	67	21	8	12		70	20	5	11	5.8	0.08		114	
382	0	165	21	9	28		150	44	10	13	8.7	0.13		202	
415	0	140	28	9	52		175	36	21	10	4.3	0.04		220	
437	0	301	7.1	4.5	7.8	0	235.907	67.3	16.4	6.1	7.9	0.18		270.94	0.81
908	0	535	40.4	41.4	10.8	0	509.63	132.4	43.3	12	14.7	0.22		562.96	2.8
918	0	662.067	22.4	12.1	6.1	0	541.782	88	78	17.1	24.1	0.24		569.16	0.55
1280	0	529.654	115.6	63.1	27.9	0	430.116	110	37.6	111.4	22.2	0.19		793.6	1.79
516	0	238	25.4	48.3	25.3	0	267.894	79.6	16.7	12.8	11.1	0.22		319.92	1.27
926	39.06	291.309	55.5	116.2	11.4	0	442.148	86.1	55	37.8	3.8	0.69		574.12	13.3
770	0	410.482	20.4	22.8	40.7	0	378.59	91.7	36.2	18.3	2.6	0.31		477.4	0.4
599	39.06	278	17.4	27.8	5.4	0	310.194	98.5	15.5	18.1	5.5	0.32		371.38	0
397	26.04	119.172	9.8	14.7	12.9	0	157.582	36.3	16.2	9.2	3.2	0.17		246.14	1.03
1372	39.06	410	80.9	45.2	10.9	0	306.766	60	38	127.5	3.1	0.34		850.64	2.28
348	13.02	145.655	6.8	7.2	9.2	0	141.741	43	8.3	7.7	1.9	0.14		215.76	1.14
623	13.02	238.344	21.3	13.7	6.4	0	224.67	60	18.1	21.7	3.1	0.3		386.26	2.5
1111	0	344	62.5	79.2	91.3	0	224.639	32.1	35	144.3	4.7	0.36		688.82	1.02
538	13.02	145.655	35.2	21.4	4.9	0	153.507	35	16	25.1	2.5	0.31		333.56	4.9
431	13.02	265	5.6	4.7	4.7	0	210.32	53.6	18.5	18	2.1	0.22		267.22	2.56
282	26.04	132	8.6	9.1	14.2	0	154.953	50.1	7.2	11.8	3.1	0.22		174.84	0.39
659	26.04	291.309	12.9	2.8	34.8	0	177.545	42.8	17.1	66.9	2.8	0.27		408.58	1.9
965	0	357	29.6	31.9	15	0	332.911	89.6	26.4	25.2	2.7	0.46		598.3	4.1
1870	39.06	79.448	216.8	181.5	264.3	0	479.481	17.7	105.5	162.3	9.8	0.87		1159.4	0.76
896	13.02	158	118.4	56.5	98.4	1.72	346.648	97.9	24.7	55.7	3.7	0.77		555.52	0.024
310	0	185.379	13.8	7.38	7.8	0	137.88	37	11	18	3.7	0.64		192.2	0.22
410	0	172.137	28.6	16.5	5.7	0	158.117	44.6	11.3	23.6	1.8	0.69		254.2	0.32
980	0	225	127.6	58.6	49.1	0	284.427	57.5	34.1	84.3	9.2	0.54		607.6	0.3
600	0	211.861	16.6	29.7	5.9	0	195.969	50.5	16.9	13.8	7.4	0.89		372	0.55
772	0	238.344	10.4	84.7	5.7	0	276.722	72.9	22.9	11.4	6.1	0.89		478.64	12.3
248	0	119.172	14.6	23.9	30.1	3.43	139.653	42	8.4	11.8	6.7	0		153.76	0
463	0	172.137	10.2	12.6	7.1	0	171.881	44	15	0.36	2	0.56		287.06	1.25
286	0	158.9	8.1	18.6	10.2	0	133.215	41.9	6.9	14.5	1.2	0.54		177.32	0.97
176	0	24	28	7.32	24	0	45	12	3.65	16	8.1	0		114	
285	0	116	21	11	6.03	0	90	24	7.29	17	9.1	0.15		185	
148	0	43	21	4.9	5.2	0	45	16	1.22	10	6.05	0		96	
140	0	24	11	18	21	0	60	20	2.43	4.5	0.8	0		91	
893	0	268	110	42	30	0	260	76	17	74	19	0.74		580	
1020	0	238	89	155	42	0	325	104	16	74	22	0.01		663	
1168	0	268	114	146	60	0	330	110	13	115	2.27	0		759	
1014	0	207	99	154	60	0	275	82	17	94	28	0		659	
1762	0	409	249	154	60	0	635	176	47	116	4.15	0.02		1145	
2060	0	336	369	154	60	0	445	150	17	246	22	0		1339	
723	0	104	67	126	58	0	260	70	21	41	6.61	0		470	
1766	0	421	266	126	59	0	610	162	50	116	27	0.03		1148	
462	0	49	28	85	75	0	120	40	4.86	42	13	0.2		300	
771	0	85	135	75	59	0	240	78	11	61	6.34	0		501	
1536	0	378	213	120	41	0	510	116	53	116	1.73	0.01		998	
1418	0	256	220	132	57	0	325	94	22	175	1.25	0		922	

668	0	37	99	65	39	0	180	72	30	40	2.06	0.46		434	
1123	0	275	121	87	98	0	250	50	30	116	50.1	0.22		730	
1076	0	24	245	87	89	0	350	90	30	76	5.69	0.74		699	
564	0	110	82	44	35	0	140	38	11	59	7.57	0.12		367	
1295	0	140	273	91	59	0	575	178	32	29	4.65	0.75		842	
961	0	250	89	81	66	0	280	72	28	73	21	0.21		625	
1496	0	262	259	106	57	0	530	158	33	77	33	0.07		972	
453	0	79	53	50	56	0	150	46	9	39	5.71	0.18		294	
1695	0	61	437	126	57	0	675	90	109	75	4.6	0.12		1102	
387	0	122	39	11	20	1.35	150	46	8.51	15	5.77	0.69	11	252	
230	0	73	18	11	14	1.7	85	26	4.86	11	0.86	0.95	31	150	
306	0	92	32	7.56	21	1.12	105	36	3.65	15	4.7	0.84	18	199	
124.8	0	37	11	3.23	11	1.111	50	10	6.08	3.9	0.96	0.62	17	81	
212	0	55	28	5.67	9	1.54	80	16	9.72	9.12	2.81	0.21	11	138	
776	0	201	124	14	25	1.47	300	50	43	32	8.97	0.39	11	504	
612	0	134	82	27	52	1.58	240	64	19	27	2.83	0.31	21	398	
540	0	195	36	18	31	2.06	210	54	18	17	5.91	1.55	11	351	
518	0	49	110	16	52	1.41	120	32	9.72	51	14	0	9.09	337	
458	0	189	25	9.8	11	0.34	190	40	22	11	2.27	0.73	13	298	
741	0	116	121	67	51	0.12	215	52	21	60	16	0.47	5.06	482	
602	0	116	96	35	53	0.13	200	40	24	36	16	0.65	10	391	
365	0	61	60	9.83	52	0.1	150	38	13	11	3.26	0.09	17	237	
517	0	134	53	59	34	0.09	190	46	18	41	5.58	0.26	7.3	336	
398	0	73	46	48	24	0.35	135	40	8.51	18	5.88	0.37	3.15	259	
772	0	214	92	46	46	0.2	240	58	23	60	10	0.83	8.43	502	
1024	0	293	107	93	51	0.76	335	78	34	65	21	0.96	12	666	
1012	0	336	121	76	15	0.15	305	54	41	73	29	0.85	6.25	658	
295	0	67	28	28	37	0.12	75	16	8.51	19	20	0.52	2.9	192	
1014	0	171	156	65	53	0.12	355	86	34	52	23	0.52	9.55	659	
1280	0	250	188	90	55	0.18	395	84	45	81	38	0.63	18	832	
741	0	201	75	67	44	0.4	200	54	16	65	16	0.89	8.77	482	
552	0	116	57	57	53	0.08	160	40	15	37	17	0.28	6.37	359	
775	0	98	163	35	55	0.09	200	56	15	80	20	0.7	13	504	
881	0	177	128	84	40	0.12	270	54	33	75	3.36	0.45	7.46	573	
423	0	92	36	42	48	0.11	160	26	23	16	6.42	0.35	7	275	
553	0	177	46	41	23	0.13	200	52	17	24	12	0.2	6.66	359	
582	0	171	50	63	18	0.11	225	48	26	24	4.92	0.24	4.85	378	
360	0	67	32	46	34	0.25	90	22	8.51	36	3.2	0.23	5.57	234	
38	0	2.5	5.0	1.9	2.3	0	2.1	1	2	5.8	1.5	0.0		0	
240	0	44.0	23.5	14	11.1	0	37.5	6.4	5.25	21.6	9.7	0.30		0	
51	0	15.2	8.7	1.8	2.9	0	15	3.4	1.6	10.2	3.1	0.90		0	
340	0	171.0	16.10	3.00	2.0	0	113	45	0.338	14.6	7.4	0.80		0	
147	0	22.9	18.0	2.8	15	0	21.4	5	2.18	19	6.2	0.6		0	
420	0	44.5	32.0	8.8	87.7	0	75	30	0.144	29	33.2	0.0		0	
184	0	38.1	11.3	17.2	14.3	0	94	13.6	14.65	15.3	6.2	0.1		0	
78	0	5.1	10.40	1.3	11.4	0	19.3	6.8	0.59	12.3	3.4	0.00		0	
690	0	279.4	52.10	11.6	9.6	0	273	77	19.9	46.8	25.7	0.1		0	
120	0	28.0	10.70	8.5	7	0	42.8	8.5	5.28	11.8	6	0.0		0	
330	0	152	14	11.4	0.5	0	177	53.5	10.7	12.6	6.6	0.1		0	
480	0	184	48.7	5.4	12.2	0	139	47.2	5.33	36.1	5.9	0.07		0	
200	0	44.5	13.7	10.8	20.4	0	70	19.2	5.44	15.7	13.1	0		0	
230	0	64	19.2	5.5	14	0	91	19	10.6	20.1	4.6	0		0	
61	0	9.8	5.57	1.73	12.2	0	39.1	11.84	2.34	4.65	2.58	0.0		0	
280	12	74.9	29.84	16.96	15.42	0	150.6	54.8	3.38	17.38	1.84	0.0		0	
142	0	37.4	9.7	3.14	6.05	0	39.6	11.38	2.72	13.61	8.27	0.0		0	
133	0	32.4	19.1	4.23	2.11	0	77.1	25.68	3.17	11.13	2.22	0.0		0	
113	0	44.5	5.9	4.35	3.06	0	10	4	0.1	10.2	3.98	0		0	
45	0	10.2	5.48	2.14	2.32	0	20	4	2.43	8.66	1.83	0.04		0	
230	0	31.8	24.4	7.96	24.3	0	55	20	1.24	18.1	6.83	0		0	
360	0	24.4	35.9	15.2	64	0	25	8	1.22	62.3	4.73	0.09		0	
300	0	57.2	25.86	15.3	29.4	0	75	24	3.67	22.7	7.6	0.1		0	
220	0	25.4	39.0	4.4	15.7	0	45	14	2.4	27.95	6.1	0.05		0	
187	0	82.6	24.10	6.4	18.7	0	45	16	13	18.5	5.8	0		0	
54	0	20.3	3.2	3.64	3.69	0	25	6	2.4	5.7	1.97	0.08		0	
640	0	158.9	68.5	22.53	2.76	0	200.5	38.2	25.59	40.47	40.29	0.00		0	
170	0	15.2	24.3	9.38	16.8	0	43.7	9.5	4.88	19.7	4.47	0.22		0	
910	0	561.2	20.10	22.09	22.4	0	335	34.6	60.4	46.7	3.08	0.6		0	
330	0	50.8	34.9	20.37	38.7	0	97.4	22.8	9.86	28.46	16.85	0.50		0	
320	0	152.5	17.7	8.15	2.93	0	135	45.7	5.2	32.1	2.13	0.23		0	
290	0	152.5	13.48	8.54	0.9	0	128	22	17.82	24.04	3.88	0.16		0	
320	0	0.0	27.7	39.7	0.46	0	21.6	5.2	2.11	32	3.24	0.0		0	
1400	0	482.9	158.7	45.15	50.3	0	249	42.2	35.1	140.2	74.1	0.2		0	
1260	0	469.5	158.80	48	5.38	0	385	32.5	74.1	159.8	3.81	1.17		0	
630	0	228.7	64.20	35.2	2.98	0	251	48.6	31.7	56.3	9.28	0.85		0	
1740	0	571.8	193.1	236.4	4.23	0	494	86.6	67.7	222	24.5	1.8		0	
500	6	44.5	34.1	33.3	9	0	143	41	10	20	7.89	0.31		0	
960	0	300	75	30.7	0.2	0	248	59	24.7	82.5	31.7	0.24		0	
300	0	101.7	13.6	22.4	0.3	0	151	28.9	19.4	26.3	0.01	0		0	
590	0	279.6	0.78	63.7	0.25	0	238	54.7	24.8	43	3.21	0		0	
640	6	177.9	73.1	34.8	36.9	0	268	59.6	29.1	54.8	5.8	0.3		0	
200	0	10.2	29.8	3.3	24.2	0	39	5.4	6.1	20	8.2	0.2		0	
460	0	165.2	36.9	14.1	3.7	0	190.7	14.3	3.7	34.7	3.1	0.50		0	
310	0	133.4	19.5	11.3	1.5	0	144.6	12.6	2.7	21.5	3.8	0.43		0	
300	0	120.7	14.00	13.80	6.5	0	49.5	1.71	11	17.4	4.4	0.05		0	
220	0	52.2	16.4	23.1	5.5	0	66.5	13.95	7.7	13.6	7.2	0.0		0	
340	0	25.4	47.60	2.4	52.8	0	67.7	7.45	11.9	39.3	9.5	0.10		0	
780	4	222	53.90	46.6	23.7	0	122.6	30.3	11.4	58.9	24.6	0.1		0	
53	0	17.8	5.2	15.8	0	0	47.1	8	7.04	8.5	1.5	0.1		0	
250	0	38.1	21.2	15.2	0	0	76.5	10.4	11.2	21.6	13.4	0.1		0	
170	0	7.6	20.1	1.8	0	0	55.6	10	9.3	18.3	6.2	0.1		0	
150	0	61	5.22	5.6	3.8	0	91.6	11.1	1.5	9.7	2.6	0.2		0	
1100	6	165	111	46.8	143.9	0	126.8	30.1	12.5	103	22.6	0.08		0	
122	6	50	7.7	4.1	5.9	0	51.9	15.2	3.3	10	4.4	0		0	
65	0	30.5	7.6	2.5	3.8	0	39	8.21	4.5	8.9	2.8	0		0	
131	0	38.1	11.6	3.7	6.7	0	63.2	10.1	9.2	10.3	5.8	0.07		0	
143	6	43.2	14.1	3.1	3.2	0	30	12	2	14.1	5	0.08		0	
175	0.00	97.5	4.2	3.25	1.67	0	89	30.00	3.44	4.04	4.77	0.01		0	
590	0.0	231.1	53.9	34.9	11.57	0	164	44.1	13.30	44.8	6.7	0.21		0	
260	0.0	147.7	8.4	1.63	0.89	0	124	46.2	2.19	6.5	0	0.04		0	
260	0.0	57.8	31.6	19	14.9	0	59	10.4	8.00	26.1	5.35				

260	0.0	109.1	13.8	4.2	19.3	0	94	29.7	4.87	18.9	3.67	0.1			0
52	0.0	5.1	6.66	1.6	10.2	0	8.9	1.4	1.32	6.03	0.53	0.03			0
460	0	211.8	35.6	10	4.6	0	168	58.8	5.41	27.8	11.4	0.08			0
330	0	141.2	26.4	13.6	0.09	0	133	40.9	7.66	20.7	3.8	0.09			0
28	0	128.4	22.1	4.5	0.32	0	112	35.72	5.6	15.2	2.3	0.1			0
650	0	218.3	81.7	12.6	21.4	0	188	58.3	10.4	44.8	32.2	0.1			0
500	0	173.3	59.01	28.4	2.47	0	147	36.7	13.6	46.3	7.27	0.2			0
158	0	15.41	18.32	11.8	11.6	0	32.8	4.6	5.2	16	3.6	0			0
330	0	128.4	19.7	12.9	7.30	0	110	35.7	5.2	25.5	5.4	0.05			0
165	0	16	28.8	6.06	15.3	0	48	6.4	7.80	24.29	6.86	0.00			0
31	0	22	5.7	0.82	2.7	0	15.9	2.1	2.60	4.2	1.12	0.02			0
58	0	22	5.0	1.87	11.4	0	32	6.4	3.90	5.83	0.89	0.02			0
103	0	49	13.7	2.91	2.1	0	43	8.5	5.20	13.85	1.63	0.00			0
70	0	49	5.78	2.56	2.9	0	32	6.4	3.90	8.08	2.46	0.00			0
390	13.32	102	35.6	19.02	24.9	0	106	19.2	14.30	36.79	9.29	0.08			0
174	0	0	21.0	0.88	34.4	0	42.5	8.5	5.20	16.12	7.43	0.04			0
73	0	32	8.4	1.91	9.3	0	26.5	4.2	3.90	8.69	1.66	0.03			0
145	0	0	11.1	14.52	20.5	0	37.2	12.8	1.30	10.71	4.65	0.00			0
82	0	0	6.52	0.56	13.1	0	21.3	2.1	3.90	5.7	1.22	0.01			0
380	0	200	24.38	18.9	11.3	0	117	34.2	7.80	26.62	12.81	0.04			0
68	0	27	6.92	5.02	14.8	0	26.5	4.2	3.90	7.12	1.36	0.02			0
75	0	16	23.1	3.2	6.6	0	16	4.3	1.30	21.8	3.2	0.43			0
129	0	79	4.2	2.8	2.9	0	58.8	8.6	9.10	7	1.9	0.00			0
185	0	45	19.7	3.6	8.6	0	53.5	17.1	2.60	17.8	4.2	0.00			0
192	0	76	13.4	5.2	7.5	0	69.7	17.1	6.50	14	2.9	0.07			0
148	0	30	17.50	3	4.0	0	32.1	6.4	3.90	15.6	3.4	0.00			0
185	0	43	17.5	3.1	20.6	0	70	19.3	5.20	6.7	9.1	0.00			0
148	0	49	19.3	4.8	0.7	0	32.1	6.4	3.90	20.4	4.7	0.05			0
95	0	32	9.4	1.8	8.6	0	32.1	6.4	3.90	10.8	1.8	0.00			0
69	0	8	7.0	2.1	16.1	0	26.7	4.3	3.90	8.3	2.5	0.00			0
42	0	14	5.80	3.7	2.6	0	16	6.4	0.65	6.2	1.8	0.00			0
178	0	65	15.20	1.8	9.9	0	64.1	15.0	6.50	13.8	5	0.08			0
290	0	0.0	49.1	7.5	58.2	0	50	15.2	2.9	31.8	7.5	0.10			0
100	0	28.1	15.9	3.5	1.6	0	31	9.0	2.1	11.3	3.5	0.06			0
460	0	108.8	44.3	12.6	42.0	0	129	43.1	5.4	36.7	12.6	0.10			0
210	0	23.0	42.90	7	16.6	0	43.8	10.2	4.5	30.4	7	0.00			0
290	0	35.8	52.9	3.5	34.0	0	68.4	17.2	6.2	35	3.5	0.00			0
450	0	210.2	29.0	2.8	1.3	0	200	69.2	6.5	20.7	2.8	0.06			0
146	0	5.1	20.7	4.3	28.0	0	45	13.0	3.1	16.2	4.3	0.15			0
340	0	76.8	57.60	2.8	2.7	0	86.8	17.5	10.5	37.5	2.8	0.06			0
102	0	10.2	13.70	6.3	9.4	0	29	7.8	2.5	9.5	6.3	0.04			0
104	0	5.1	20.40	2.1	6.3	0	24	7.1	1.6	14.6	2.1	0.01			0
430	0	31	65.6	33.36	32.2	0	72	17.8	6.70	42.47	15.19	0.16			0
120	0	13	11.9	2.43	22.6	0	39	8.6	4.25	10.42	2.6	0.12			0
73	0	8	10.3	0.76	9.4	0	21.2	5.0	2.16	8.59	2.14	0.10			0
50	0	5	6.12	2.53	6.5	0	17	5.1	1.11	5.18	1.13	0.00			0
151	0	21	13.6	9.54	13.4	0	45	11.8	3.96	11.81	6.09	0.00			0
32	0	10	2.3	1.07	3.6	0	22	5.7	1.78	2.84	1.14	0.00			0
210	0	5	26.6	12.01	35.3	0	37	10.7	2.51	19.27	8.77	0.00			0
87	0	10	8.68	0.97	16.4	0	37.6	7.0	4.93	5.95	2.18	0.05			0
94	0	10	8.59	11.55	8.5	0	32	9.6	1.87	7.78	3.19	0.04			0
167	0	30	14.45	18.67	3.0	0	60	14.4	5.92	10.52	2.42	0.03			0
63	0	12	6.63	2.18	7.4	0	30.5	8.6	2.22	5.71	1.56	0.02			0
200	0	62	11.56	13.79	13.2	0	76	14.3	9.83	15.75	3.82	0.09			0
72	0	18	7.05	1.5	6.2	0	37	7.0	4.89	6.54	1.27	0.03			0
810	25	211.3	102.0	42.63	51.1	0	261	47.1	35.10	73.26	12.91	0.50			0
151	0	38.4	18.5	1.93	18.4	0	42.6	12.8	2.60	13.27	1.05	0.05			0
187	0	25.6	30.83	0.28	37.4	0	31.8	8.5	2.60	23.2	3.11	0.03			0
380	0	38.4	101.20	2.08	26.5	0	69.4	15.0	7.80	38.75	7.64	0.09			0
240	0	25.6	41.95	1.71	49.5	0	42.7	10.7	3.90	28.99	4.6	0.09			0
200	0	77.8	12.6	13.5	15.7	0	96	27.9	6.50	0.43	2.4	0.12			0
82	0	8.3	10.2	1.2	11.8	0	26.7	4.3	3.90	8.8	2.4	0.00			0
176	0	0.0	26.9	1.2	19.9	0	37.4	8.6	3.90	0.94	4	0.00			0
93	0	36.1	5.2	4.3	5.5	0	42.7	10.7	3.90	0.17	2.5	0.00			0
79	0	16.6	3.10	5.1	15.2	0	37.4	10.7	2.60	0.41	1.8	0.00			0
370	0	54.1	35.2	36.15	32.2	0	122	32.1	10.40	28.3	4.73	0.05			0
580	0	0.0	71.3	5.71	94.9	0	64	15.0	6.50	68.25	8.09	0.11			0
210	0	54.1	24.3	4.52	20.6	0	48	17.1	1.30	22.29	6.52	0.07			0
410	0	113.7	30.9	38.36	20.4	0	138	38.5	10.40	31.36	9.66	0.00			0
400	0	81.2	50.49	24.54	23.6	0	85.5	25.7	5.20	43.88	20.17	0.04			0
790	0	16.2	162.10	2.82	106.7	0	139	45.0	6.50	87.77	34.5	0.13			0
390	0	113	40.4	13.1	20.4	0	112	35.2	5.90	25.7	17.2	0.10			0
580	37.8	173	73.2	5.6	26.7	0	204	44.0	22.88	37.5	2.8	0.11			0
154	0	72	6.70	2.3	8.9	0	75.1	18.1	7.30	9.6	2	0.12			0
220	0	41	13.4	11.8	37.1	0	84.4	21.5	7.48	13	1.9	0.07			0
370	0	115	20.8	18.7	17.6	0	128	41.2	6.34	16.5	18.2	0.20			0
210	0	36	18.10	22.8	20.7	0	64	18.5	4.31	14.3	7.9	0.02			0
994	0	415	106	0	0		320	64	39	29	58	0.24		560	0.07
913	0	268	64	126	46		460	82	62	0	6	0.07		490	0.05
830	0	366	35	66	47		390	80	46	24	2	0.10		456	0.08
685	0	305	85	26	41		250	72	17	91	6	0.04		359	0.01
1483	0	500	142	68	16		590	122	69	39	5	0.05		781	0.15
863	0	317	71	54	46		380	64	53	24	3	0.08		470	0.04
1626	0	635	142	89	34		590	100	83	116	1	0.07		836	0.09
863	0	305	92	36	12		330	48	51	37	2	0.41		457	0.09
90.90	0.00	48.84	10.635	0.00	0.00		25.00	6.00	2.42	12.75	1.29	0.35		47.84	
71.15	0.00	18.31	17.725	1.35	0.22		40.00	8.01	4.85	2.29	0.81	0.28		38.07	
441.90	0.00	91.57	81.535	29.14	0.39		160.00	8.01	33.98	25.11	6.15	0.61		228.20	
404.70	0.00	146.52	35.450	22.73	9.36		150.00	20.02	24.26	18.39	18.00	0.60		213.80	
40.17	0.00	36.63	35.450	0.00	0.00		80.00	6.00	15.77	3.00	1.86	0.29		21.31	
205.70	0.00	36.63	42.540	10.59	5.60		60.00	14.01	6.06	21.45	2.42	0.19		106.80	
190.60	0.00	30.52	31.905	26.12	6.38		35.00	12.01	1.21	28.79	5.15	0.26		101.90	
77.87	0.00	30.52	14.180	0.00	2.28		30.00	6.00	3.64	8.17	2.23	0.27		40.42	
261.90	0.00	115.99	10.635	9.43	0.51		120.00	18.01	18.20	4.36	2.07	0.41		138.90	
101.10	0.00	24.42	63.810	2.25	3.68		100.00	8.01	19.41	8.02	7.79	0.21		53.85	
320.10	0.00	158.73	173.705	3.08	0.77		140.00	40.03	9.69	66.69	45.92	0.29		166.90	
17.74	0.00	42.73	17.725	0.00	0.12		60.00	20.02	2.42	1.08	0.35	0.20		9.29	
218.90	0.00	128.20	134.71												

144.20	0.00	42.73	109.895	11.05	0.25		55.00	20.02	1.20	46.23	21.55	0.14		78.87	
179.20	0.00	48.84	187.885	10.72	0.56		60.00	14.01	6.06	79.08	39.71	0.24		94.63	
105.50	0.00	42.73	120.530	10.91	0.51		90.00	34.03	1.20	36.04	22.41	0.13		55.06	
132.10	0.00	48.84	113.440	4.69	4.20		60.00	22.02	1.20	57.17	5.11	0.08		68.97	
115.80	0.00	42.73	124.075	9.92	3.90		70.00	12.01	9.70	49.62	20.57	0.15		60.28	
652	0	286	27	12	51	0.2	283	65	29	26	2.3	0.37	42	424	
425	0	187	17	19	16	0.1	126	32	11	40	3.2	0.31	33	276	
855	0	336	75	22	42	0.1	323	87	26	52	2.3	0.52	19	556	
1265	0	610	52	16	71	0.1	576	180	31	45	1.2	0.50	27	822	
1389	0	702	55	22	28	BDL	560	178	28	62	5.2	1.43	54	903	
406	0	73	47	50	18	0.13	90	28	5	48	3.1	0.1	40	264	
1258	0	672	27	22	23	BDL	235	64	18	186	4.6	0.67	35	818	
730	0	193	127	10	19	0.05	255	76	16	55	0.8	0.22	24	475	
1045	0	332	162	11	21	0.13	360	66	47	87	0.6	0.33	27	679	
1442	0	465	196	23	32	0.2	430	127	27	142	1.2	0.73	35	937	
665	0	272	35	19	33	0.1	141	42	9	92	1.3	0.30	27	432	
701	0	199	104	12	27	BDL	167	42	15	82	4.9	0.32	34	456	
834	0	382	69	7	2	0.07	278	63	29	73	1.5	1.19	30	542	
440	0	211	12	15	9	0.09	167	46	12	29	1.6	0.10	24	286	
740	0	201	62	45	70	BDL	230	88	2	60	2	0.18	31	481	
872	0	265	124	12	17	BDL	162	36	17	114	18.7	0.36	24	567	
391	0	127	42	14	11	BDL	106	30	7	39	1.1	0.54	22	254	
953	0	332	97	25	35	BDL	328	77	33	65	1.9	0.39	32	619	
986	0	326	99	36	39	BDL	273	57	32	97	2.2	0.74	28	641	
462	0	189	20	25	3	0.1	180	40	19	20	2.9	0.36	32	300	
390	0	146	17	38	2	BDL	185	36	23	2	1.5	0.02	18	254	
570	0	244	42	12	2	BDL	230	52	24	23	0.9	0.37	29	371	
1247	0	427	137	22	40	0.060	460	136	29	68	3.8	0.25	42	811	
793	0	266	54	22	76	0.06	278	61	31	52	1.0	0.16	23	515	
249	0	85	17	14	7	0.04	56	18	2	29	0.7	0.02	12	149	
714	0	360	27	7	20	0.3	280	78	21	36	2.6	0.29	36	464	
1110	0	537	60	24	12	0.08	365	92	33	96	7.9	0.39	23	722	
865	0	275	65	37	45	0.05	320	80	29	45	7.8	0.19	38	562	
905	0	293	90	30	19	0.11	300	66	33	59	17.3	0.09	31	588	
702	0	311	35	19	12	0.05	295	78	24	23	8.0	0.30	36	456	
1356	0	411	153	62	41	BDL	429	93	48	110	4.9	0.57	45	881	
1452	0	616	120	12	27	BDL	585	184	30	63	2.2	0.18	22	944	
3450	0	664	544	27	247	0.05	813	196	79	396	15.5	1.23	51	2243	
1048	0	323	117	38	52	BDL	315	64	38	93	1.9	0.37	48	681	
777	0	338	45	12	28	BDL	308	103	12	38	2.1	0.08	35	505	
949	0	429	47	18	36	BDL	278	79	20	89	5.2	0.44	29	617	
2098	0	592	252	25	196	BDL	556	180	26	237	1.6	0.42	45	1364	
926	0	268	22	160	32	BDL	395	118	24	25	5.6	0.50	30	602	
545	0	283	17	6	6	BDL	247	65	21	10	0.3	0.17	28	354	
605	0	302	17	8	14	BDL	273	57	32	10	0.5	0.55	26	393	
572	0	262	32	10	9	BDL	160	36	17	54	4.5	0.63	35	372	
1054	0	372	107	42	19	BDL	295	62	34	102	5.5	0.54	28	685	
525	0	140	42	31	62	BDL	165	38	17	43	2.8	0.33	24	341	
1185	0	314	181	23	17	BDL	394	81	47	82	1.2	0.71	18	770	
972	0	482	45	12	15	BDL	330	102	18	72	7.5	0.17	34	632	
545	0	165	77	22	8	BDL	75	20	6	92	2.6	0.77	25	354	
565	0	195	70	5	12	BDL	215	36	30	28	1	0.12	18	367	
834	0	409	40	15	5	0.05	280	64	29	64	3.7	0.58	41	542	
2085	0	866	202	34	10	0.23	805	178	88	142	3.0	0.61	67	1355	
800	0	275	62	24	46	0.07	305	66	34	45	1.7	0.21	27	520	
2405	0	659	307	37	151	0.13	795	178	85	206	2.0	0.71	35	1563	
718	0	336	32	11	38	0.05	310	82	26	34	1.6	0.19	20	467	
1185	0	134	320	19	20	0.08	200	68	7	194	2.4	1.74	29	770	
949	0	342	77	37	43	0.08	395	84	45	52	1.6	0.26	24	617	
772	0	250	82	29	41	BDL	250	72	17	64	1.1	0.65	25	502	
1076	0	458	60	36	45	BDL	365	74	44	81	2.3	0.80	28	699	
745	0	268	75	4	25	BDL	270	84	15	46	3.2	0.37	45	484	
389	0	157	22	5	22	BDL	140	42	9	16	3.1	0.25	39	253	
520	0	201.3	44.99874	14	14	BDL	130	28	14.592	59	1.7	0.47	20	338	
1022	0	499	52	12	31	0.1	375	104	28	62	7.2	0.34	25	664	
590	0	116	87	61	43.35		255	48	33	15	3.3	0.25			
600	0	171	90	6	38.25		225	62	17	28	7.7	0.14			
920	31	394	45	42	22.2		386	109	28	27	11.18	0.429			
520	6	187	52	7	22.2		180	35	22	33	4.62	0.207			
2630	12	636	520	23	40.12		508	133	43	365	6.28	0.058			
310	0	140	16	15	1.9		125	37	8	12.33	1.78	0.75			
300	0	121	19	11	3.59		125	33	10	9.18	1.86	0.488			
360	0	151	21	24	3.61		140	29	16	15.33	2.75	0.288			
2420	0	483	430	102	10.51		567	136	55	280.6	24.6	0.724			
1240	0	380	183	17	5.07		378	77	45	103.3	12.8	0.0156			
1760	0	465	310	102	4.91		354	60	50	232.9	13.9	1.14			
1050	0	488	72	44	0.63		327	35	57	105	2.3	1.5			
300	0	128	28	12	6.2		112	33	7	21	5.3	0.128			
450	0	232	19	20	3.08		194	61	10	20	3.6	0.631			
450	6	268	14	3	0.88		112	45	26	13	0.58	1.05			
600	0	128	125	37	10.3		143	57	17	43	3.7	0.407			
1100	0	311	163	48	11.5		158	63	35	75	90	0.486			
650	6	250	72	25	5		102	41	24	61	5	1.85			
550	3	207	63	19	9.8		92	37	30	38	3	0.956			
650	0	360	19	10	1.53		66	27	35	63	1.2	1.6			
1450	3	519	169	57	11.3		143	57	62	78	140	0.386			
200	0	79	21	8	0.6		71	29	2	10	2.5	0.213			
250	0	140	16	11	5.37		102	41	5	12	8	0.242			
420	0	177	14	29	6		163	41	15	21	0.55	0.251			
950	0	329	77	60	43		383	84	42	40	0.63	0.938			
760	0	244	93	32	2.5		291	31	52	39	2.77	0.198			
1430	0	543	88	55	45		622	74	106	40	1.11	1.12			
710	3	207	109	48	1.9		255	31	43	42	4	0.147			
450	0	214	21	10	10		173	29	24	23	0.6	0.273			
400	0	171	23	26	8		153	43	11	20	0.6	0.261			
660	0	201	95	28	3		209	51	20	54	1.85	0.601			
1130	0	326	210	4	1.03		214	40	28	158	2.8	0.827			
1970	0	350	445	59	10.9		378	88	38	277	2	0.694			
410	0	185	27	9	0.17		169	38	18	15	1.91	0.195			
980	0	265	152	5	37.9		306	68	33	80	4.06	0.235			
890	0	385	88	13	8		339	80	34	47	1.49	0.12			

1530	0	375	242	53	46.79		397	94	39	142	43.77	0.102				
750	0	255	89	22	24.17		247	55	27	48	18.29	0.136				
750	0	242	99	26	28.05		242	51	28	59	1.15	0.23				
620	0	187	80	43	6.15		201	33	29	44	6	0.145				
530	3	220	46	11	1.67		133	18	21	57	4.5	0.251				
560	0	140	58	28	42.5		163	33	20	39	24	0.136				
370	0	193	12	2	2.9		98	18	13	37	3.4	0.58				
960	0	217	121	80	43.7		294	71	28	79.5	10.2	0.17				
170	0	42	14	21	7.4		34	10	2	10.9	19.7	0.17				
210	0	98	12	6	1		70	22	4	14	2	0.32				
770	0	232	92	39	17		270	38	43	50	2	0.28				
800	0	220	80	66	13		285	78	22	32	35	0.41				
380	0	128	37	23	10.6		120	42	4	27	8	0.14				
260	0	104	17	4	6		85	24	6	15	6	0.14				
330	0	110	37	10	7.5		120	40	5	15	6	0.14				
680	35.64	266	50	15	4.86		259	51	32	28.98	11.44	0.206				
1090	0	368	159	17	1.76		356	68	45	84.45	1.4	0.496				
1250	0	248	211	57	5.11		337	57	47	127.51	7.27	0.05				
710	29.7	205	56	53	1.9		161	51	8	82.11	9.15	0.801				
890	0	205	126	72	42.94		264	57	30	75.79	11.03	0.117				
426.4	0	89.6	82.9	26.8	34.1		97.4	22.61	9.95	60.5	6.4	0.04				
150	0	84.7	10.4	7.3	0.3		57.5	16.44	4	8.7	12.2	0.03				
235.9	0	151.6	21.3	1.7	6.6		128.2	45.22	3.71	6.1	5.1	0.17				
210	0	49	26	15	25.8		45	12	4	26.5	1.1	0.05				
490	0	149	49	37	33.6		179	56	9	20.5	15.4	0.05				
40	0	5	6	2	2		6	1	1	3.9	0.3	0.01				
460	0	85	80	12	47		130	40	7	35	17	0.06				
450	0	128	62	3	12		125	28	13	44	3	0.08				
900	0	360	72	46	22		380	82	43	22	15	0.16				
330	0	85	50	4	23		105	30	7	19	14	0.25				
1030	0	311	98	43	45.6		276	47	39	108	0.75	1.7				
1400	0	98	325	139	3.96		77	31	108	90	8.8	0.8				
1050	0	183	190	126	6.5		107	43	64	83	4.1	0.471				
250	0	140	14	6	1.43		56	22	10	18	3	0.306				
900	0	122	144	65	136		82	33	39	96	6	0.668				
400	0	201	21	18	1.74		87	35	18	17	4.8	0.26				
436	0	197.5	22.8	26.3	1.5		87.5	14.61	12.38	57.9	7.5	0.16				
540	0.00	228.00	41.00	13.00	6.28		200.00	53.00	16.00	29.00	3.13	0.21				
195	0	12.2	24.468	14.52	28.77		49	10	5.8	13.14	2.58	0.153				
785	0	136.64	123.1	59.65	45.98		162	35.2	17.76	91.83	15.47	0.588				
203	0	24.4	37.154	16.9	4.96		44	10	4.56	21.2	0.75	0.678				
340	48	85	28	0	0	0	110	20	15	34	6.9	0.37	26			
490	72	49	36	67	0.7	0	170	16	32	50	7.0	0.24	27			
1650	84	488	43	312	0	0	120	24	15	380	8.4	0.36	18			
450	36	98	21	86	0	0	170	20	29	40	5.3	0.15	22			
1000	48	305	43	168	0	0	130	40	7.3	200	9.7	0.13	20			
820	60	305	21	77	0	0	140	20	22	150	5.5	0.46	17			
430	48	85	21	48	0.3	0	130	24	17	44	8.6	0.12	16			
1180	84	427	56	20	23	0	160	12.0	32	205	6	0.60	23			
1055	72	403	56	12	22	0	200	8.0	44	164	6	0.45	19			
1030	60	281	90	50	34	0	190	8.0	41	155	11	0.50	22			
420	12	122	41	65	7.4	0	230	36	34	10	5.4	1.10	14			
1764	48	268	27	558	115	0	640	24	141	166	13	0.69	23			
1799	12	305	201	168	230	0	310	12	63	135	245	0.21	22			
2900	36	537	389	500	29	0.20	350	36	63	450	210	0.59	22			
897	48	305	28	32	29	0	160	20	34	126	6.86	5.30	15			
364	36	159	28	0	0.4	0.10	170	44	15	26	4.3	0.48	19			
1494	72	403	118	178	75	0	330	8	75	215	55	0.60	23			
2401	108	464	194	498	34	0	110	8	22	550	69	3.60	16			
940	84	256	41	50	50	0	130	8	22	162	26	3.90	16			
2404	60	366	243	318	290	0	350	24	70	405	65	0.79	23			
1964	60	513	118	345	40	0	120	16	19	410	64	2.30	21			
2375	240	574	125	150	30	0	170	16	32	485	7.9	1.40	22			
997	42	378	69	75	17	0	210	24	36	164	4.8	0.89	21			
301	24	122	14	20	0.18	0	80	12	12	46	2.13	0.70	12			
1818	36	244	180	440	0.02	0	180	28	25	365	6.4	0.59	17			
1241	96	354	83	130	21	0	260	28	46	210	5.8	0.62	20			
1617	72	330	160	110	90	0	230	20	44	245	37	2.10	22			
978	120	244	35	58	15	0	110	16	19	190	5.3	1.40	17			
5435	60	659	715	948	440	0	960	28	216	750	320	1.20	22			
1402	24	354	167	140	75	0	510	44	97	106	30	0.58	19			
950	24	256	76	80	70	0	380	60	56	48	15	0.35	23			
3028	36	171	375	998	0.24	0.05	370	64	51	642	7.8	0.72	16			
2280	60	475	153	678	27	0	160	12	32	590	6.9	0.88	17			
4787	120	940	375	700	220	0	300	32	53	809	287	6.80	24			
5617	384	1684	340	360	19	2.5	300	28	56	895	520	5.50	24			
333	48	49	35	50	4.08	0	180	36	22	19	4.5	0.52	4.98			
4717	72	330	584	1178	150	0	510	28	107	815	225	0.60	23			
6172	0	170	945	1790	90	0	1030	96	192	968	229	0.39	22			
1831	36	281	222	290	23	0	340	20	71	265	9	0.62	21			
4292	36	195	626	968	400	0	840	72	160	466	457	0.68	27			
2462	84	537	167	415	25	0	170	20	26	443	114	2.30	21			
1878	36	390	216	292	50	0	210	8	46	330	105	0.69	22			
1396	36	452	83	182	30	0	290	20	58	215	9.5	0.34	26			
2238	48	317	188	592	28	0	330	8	75	420	13	0.43	20			
2190	24	195	209	670	2.17	0	270	28	48	425	6.6	0.41	16			
307	12	98	35	55	4.1	0	180	24	29	14	3.42	0.30	8.2			
5630	96	452	570	1168	400	0	620	24	136	917	206	1.20	21			
2511	60	317	271	570	32	0	320	16	70	475	14	0.43	19			
725	60	342	28	0	0	0	140	12	27	128	4.8	1.10	22			
505	48	244	14	0	6.35	0	150	16	27	68	7.4	0.52	19			
674	36	232	69	10	4.09	0	210	20	39	64	12	0.26	18			
692	48	281	28	8	0	0	100	12	17	115	8	0.30	19			
552	84	159	28	0	34	0	120	12	22	96	8.1	0.20	18			
552	48	195	63	0	32	0	140	8	29	95	7.7	0.22	18			
777	24	98	21	132	120	0	240	28	41	64	8.2	0.25	21			
1385	60	549	146	0	24	0	160	12	32	284	3.8	1.20	22			
273	24	72	49	0	5.6	0	120	36	7.3	24	2.3	0.29	12			
1525	48	171	257	230	10	0	380	72	49	205	8.6	0.86	15			
5062	24	305	952	1108	100	0	780	124	114	954	18	0.82	18			
3085	72	207	347	890	52	0	620	52	119	520	13	5.50	19			

622	36	244	49	60	21	0	270	48	36	64	4.8	0.91	17			
578	24	268	35	0	4.3	0	240	36	36	30	8.8	0.76	17			
2483	168	476	160	510	26	0	210	20	39	567	8.9	0.50	12			
3642	12	220	604	850	21	0	980	140	153	440	20	0.62	25			
1600	120	171	132	352	2.79	0	170	24	26	335	6.3	2.00	16			
1495	60	415	42	350	70	0	230	36	34	285	61	1.70	21			
2210	156	549	125	372	28	0	70	24	240	582	4.6	14.00	12			
832	48	219	42	165	11	0	290	16	60	90	19	1.10	21			
971	156	207	35	55	11	0	230	24	29	144	7.64	1.70	20			
1255	24	97	104	350	21	0	320	36	56	146	14	0.71	18			
1635	84	281	111	272	135	0	200	12	41	310	43	1.90	27			
951	48	158	62	195	18	0	300	16	63	98	9.5	0.41	26			
1129	84	281	49	120	50	0	120	20	17	230	2.2	4.90	15			
572	36	98	28	158	5.57	0	250	28	44	44	7.1	0.71	21			
980	108	195	56	145	38	0	230	12	48	172	7.8	2.20	19			
920	10	158	79	298	0	0	330	24	66	104	16	0.31	21			
490	72	220	28	0	0	0	200	12	41	62	5.3	0.37	18			
470	24	256	14	5	0	0	170	36	19	44	3.7	0.27	20			
400	36	171	7.1	2	0	0	120	28	12	41	3.3	0.24	20			
970	96	268	64	0	19	0	190	20	34	140	4.1	0.32	29			
350	24	146	28	0	4.4	0	170	12	34	14	3.1	0.24	19			
700	0	207	92	0	70	0	250	52	29	47	5.5	0.24	18			
350	24	159	21	0	1.5	0	130	12	24	28	5.8	0.42	27			
410	24	159	36	0	20	0	170	16	32	25	5.7	0.17	25			
380	24	134	36	0	17	0	170	32	22	18	4.9	0.36	20			
500	0	232	36	0	56	0	220	48	24	26	4.1	0.37	24			
300	24	110	28	0	3.5	0	150	28	19	8	4.6	0.41	21			
280	0	159	21	0	3.0	0	150	32	17	2.4	2.4	0.20	9			
460	0	220	21	29	24	0	240	32	39	11	2.1	0.32	24			
780	48	232	50	0	85	1.38	320	80	29	29	27	0.22	35			
370	36	146	21	0	2.0	0	170	32	22	17	3.1	0.28	23			
130	0	67	14	0	0.3	0	60	12	7.3	6.4	1.4	0.15	8			
330	24	171	7.1	0	0	0	150	20	24	15	2.5	0.18	25			
900	72	244	85	0	33	0	170	20	29	55	130	0.23	18			
455	48	207	21	0	28	0	190	8	41	51	3.7	0.31	18			
350	24	134	14	8	23	0	120	28	12	35	2.95	0.25	21			
1104	12	73	90	130	230	0	370	52	58	75	1.4	0.34	18			
215	12	122	21	0	6.92	0	100	20	12	25	1.09	0.18	17			
320	48	146	14	0	0	0	140	24	19	37	2.61	0.22	22			
247	24	85	14	0	10	0	110	44	0	12	1.85	0.15	20			
458	36	159	21	55	6.56	0	190	28	29	35	16	0.20	19			
628	24	183	56	35	50	0	170	12	34	44	64	0.14	18			
421	0	122	49	0	30	0	140	20	22	23	3.3	0.14	20			
255	12	85	21	8	12	0	110	36	5	13	1.15	0.19	18			
648	12	98	63	36	113	0	250	24	46	32	1.7	0.16	17			
290	24	134	6.9	12	12	0	150	40	12	15	3.2	0.16	20			
502	0	244	28	0	36	0	180	20	32	40	3.9	0.24	22			
398	24	110	35	40	4.6	0	140	24	19	39	1.42	0.22	21			
360	36	171	14	0	1.25	0	110	20	15	50	2.9	0.38	19			
392	36	146	28	0	1.42	0	110	16	17	52	2.7	0.52	18			
518	48	268	14	0	10	0	200	16	39	57	5.3	0.45	19			
333	24	85	28	10	19	0	120	24	15	24	4.6	0.16	20			
350	36	159	14	0	0	0	130	8	27	36	4.2	0.22	22			
242	24	122	6.9	0	8.03	0	110	20	15	19	6.6	0.26	21			
515	12	171	35	65	2.44	0	180	20	32	39	13	0.30	18			
225	24	98	6.95	0	7.92	0	100	16	15	17	1.5	0.30	20			
286	36	110	6.95	0	13	0	100	16	15	33	1.7	0.28	18			
520	24	244	14	28	0	0	180	28	27	51	7.0	0.30	26			
495	36	256	14	0	0	0	170	20	29	48	6.6	0.36	26			
775	0	378	78	0	11	0	260	44	36	81	8.1	0.63	29			
500	36	171	36	0	29	0	170	20	29	47	4.9	0.51	28			
650	60	244	43	0	21	0	210	28	34	70	6.0	0.48	28			
670	36	268	14	77	4.5	0	190	20	34	90	6.1	0.46	23			
1190	0	207	163	43	200	0	440	40	83	81	7.2	0.18	30			
440	24	183	14	34	3.0	0	150	20	24	46	4.0	0.43	22			
650	0	195	64	106	11	0	310	56	41	29	6.5	0.18	31			
880	0	171	142	19	80	0	270	56	32	74	6.7	0.23	28			
750	36	207	114	0	4.2	0	210	8.0	46	75	6.6	0.24	29			
440	24	159	14	58	0	0	180	28	27	33	3.9	0.42	25			
752	24	281	50	19	62	0	130	24	17	128	5.4	0.32	20			
690	48	281	28	24	12	0	190	52	15	91	7.0	0.27	26			
926	0	183	149	53	62	0	300	52	41	81	2.1	0.25	28			
390	24	146	43	0	0.6	0	150	44	10	32	4.3	0.49	23			
860	48	268	71	77	0	0	70	16	7.3	190	6.3	0.23	19			
740	36	171	78	106	0	0	100	32	4.9	150	5.0	0.19	17			
870	72	293	36	77	0	0	210	12	44	128	9.5	0.25	24			
490	60	134	28	29	0	0	210	32	32	33	5.0	0.49	23			
535	24	207	35	0	34	0	190	16	36	42	7.6	0.42	19			
415	24	207	14	5	20	0	170	16	32	32	12	0.45	21			
435	12	171	14	8	45	0	150	8	32	31	7.4	0.20	21			
425	36	134	6.9	0	60	0	190	16	36	15	5.5	0.12	22			
1090	48	281	83	110	1.27	0	170	16	32	80	160	0.35	19			
395	12	134	14	35	27	0	170	28	24	16	5.3	0.28	23			
245	12	85	14	18	1.02	0	120	32	10	5.5	0.62	0.30	22			
540	24	73	35	30	52	0	180	32	24	20	3.5	0.75	21			
652	24	159	63	8	50	0	240	60	22	29	4.5	0.50	19			
715	36	244	35	0	74	0	190	12	39	81	7.5	0.65	23			
685	36	207	49	12	40	0	170	8	36	45	62	0.30	21			
725	24	146	69	105	1.05	0	250	24	46	52	7.5	0.20	23			
312	12	146	6.9	8	18	0	140	20	22	13	5.06	0.46	25			
610	0	366	21	0	28	0	160	28	22	87	5.8	0.62	19			
590	48	195	28	0	70	0	210	8	46	55	6.9	0.28	22			
796	72	244	6.7	258	0.44	0	270	8	60	152	3.7	1.50	19			
4156	228	903	457	725	80	0	440	16	97	980	21	1.90	10			
948	72	305	57	38	2	0	80	16	9.73	190	4.96	2.00	16			
1964	60	330	262	285	32	0	340	32	63	330	9.9	0.67	20			
2140	60	525	167	370	15	0	170	16	32	455	6.95	1.60	21			
1794	72	317	174	235	25	0	210	56	17	290	48	3.00	16			
625	24	195	70	0	26	0	170	40	17	58	22	0.84	15			
1175	72	476	56	5	15	0	180	8.0	39	195	6	1.20	23			
528	60	220	6.9	0	0	0	80	8.0	15	97	3.2	0.48	19			



825	60	281	42	25	12	0	80	28.1	2	160	3	0.70	25			
1172	60	391	42	118	0	0	70	12.0	10	245	3	0.80	18			
1445	36	146	139	242	24	0	180	28.1	27	215	4	0.55	21			
1022	60	391	56	65	21	0	150	8.0	32	200	0.7	0.40	23			
1415	84	586	97		45	0	210	8.0	46	268	7.5	0.48	20			
5543	96	976	1154	292	130	0	670	32	143	720	600	1.00	21			
4302	108	476	591	582	230	0	380	36	71	816	69	2.20	25			
5650	108	268	639	1455	775	0	1110	48	241	797	506	0.17	24			
6484	108	622	1230	1132	180	0	530	56	95	1450	59	1.10	20			
547	36	281	21	8	13	0	100	8	19	110	3.1	0.32	19			
668	36	232	49	0	80	0	250	8	56	60	5.5	0.11	21			
878	0	330	69	5	115	0	340	40	58	58	2.6	0.25	18			
740	72	159	56	72	1.07	0	190	16	36	94	14	0.30	18			
442	60	183	6.9	0	1.4	0	150	20	24	48	7.09	0.52	18			
380	24	183	14	0	9.5	0	200	36	27	6.1	7.1	0.28	18			
370	24	134	14	34	3.6	0	190	20	34	11	1.2	0.19	25			
395	18	153	36	0	22	0	160	24	24	26	4.3	0.26	34			
250	0	122	28	0	2.4	0	130	36	10	3.5	1.5	0.19	17			
160	0	61	28	0	1.8	0	70	20	4.9	9	1.0	0.17	19			
480	36	207	21	0	0.2	0	190	24	32	29	1.3	0.79	21			
1407	24	244	153	268	3.09	0	190	16	36	252	2.5	0.12	20			
2310	0	256	403	320	130	0	520	60	90	210	190	0.20	22			
1980	48	537	264	170	0.37	0	160	12	32	420	4.2	1.40	19			
847	48	305	42	70	0	0	190	12	39	124	5.4	0.50	21			
1245	36	232	167	128	0.83	0	180	16	34	200	7.4	1.20	22			
910	72	366	28	8	44	0	130	8	27	156	30	0.50	18			
670	60	305	28	458	2.85	0	661	12	153	96	3.9	0.45	22			
1600	36	317	160	278	8.82	0	240	12	51	275	8.5	0.75	19			
1650	12	220	111	520	14	0	460	48	83	200	15	1.20	23			
550	72	232	7	0	0.26	0	150	12	29	75	8.3	0.50	15			
790	36	354	21	40	16	0	160	12	32	125	6.85	0.53	19			
823	24	244	83	10	65	0	210	8	46	94	8.6	0.30	15			
860	24	232	90	72	18	0	170	12	34	120	18	0.50	19			
802	60	281	56	10	18	0	190	16	36	110	7	0.50	22			
1010	48	366	104	10	14	0	250	8	56	135	8	0.45	21			
800	48	293	56	0	45	0	230	16	46	92	9.5	0.80	18			
1065	24	171	125	88	123	0	200	24	34	140	37	0.35	20			
935	60	305	49	60	1.31	0.12	20	4	2	215	2	1.10	18			
375	24	146	14	0	9.81	0	130	20	19	25	6	0.40	21			
545	0	354	7	0	7.84	0	180	28	27	52	16	0.50	19			
980	96	378	28	28	26	0	140	8	29	180	25	0.42	18			
775	60	293	42	8	38	0	180	12	36	115	7.5	0.50	20			
335	24	61	21	35	22	0	150	36	15	12	0.5	0.30	20			
400	48	110	21	40	0	0	180	28	27	28	3.9	0.30	18			
465	36	171	21	25	1.94	0	150	20	24	40	20	0.68	22			
695	24	171	69	0	19	0	110	36	5	86	1.19	0.39	24			
485	48	220	28	12	8.46	0	160	12	32	71	6.1	0.45	23			
472	12	146	49	8	30	0	170	36	19	30	7	0.21	18			
754	36	403	21	0	16	0	180	8	39	115	3.6	0.70	21			
682	48	256	49	5	40	0	250	16	51	65	7.5	0.30	18			
850	36	305	56	10	75	0	210	12	44	110	10	0.32	18			
390	36	85	14	60	0.89	0	120	12	22	43	4.6	0.38	19			
1580	132	561	111	72	28	0	120	12	22	375	6	0.90	21			
725	60	317	21	0	16	0	160	12	32	110	6.8	0.52	23			
576	48	232	14	0	21	0	70	8	12	108	3	0.55	19			
1250	96	561	42	0	11	0	160	12	32	242	5.5	0.55	25			
1630	120	793	42	5	20	0	90	8	17	385	5.5	0.80	21			
372	24	159	21	0	6.88	0	160	16.0	29	20	4.06	0.35	23			
1600	120	757	28	0	18	0	90	12.0	15	368	5.6	7.00	19			
508	24	220	14	15	20	0	140	12.0	27	58	7.4	0.37	18			
740	0	342	63	0	55	0	220	36.1	32	87	7.1	0.44	21			
862	48	220	76	48	34	0	110	12	19	146	18	0.35	20			
452	24	256	21	0	0	0	170	8	36	52	0.8	0.45	22			
902	72	500	28	0	0	0	160	8	34	189	2.6	0.72	21			
2600	84	488	361	282	85	0	370	16	80	444	64	0.56	20			
5260	12	207	910	1135	298	0	991	72	197	720	275	0.20	19			
755	48	366	14	50	2.07	0	130	16	22	150	3.8	0.55	21			
497	36	159	14	15	7.69	0	120	12	22	52	1.6	0.32	19			
992	72	513	28	0	1.21	0	110	8	22	220	2.6	3.00	19			
475	36	256	14	0	0	0	80	20	7	96	1.9	0.40	22			
413	36	195	7	5	3	0	90	20	10	68	1.8	0.25	21			
495	36	195	21	5	11	0	100	16.0	15	75	2.6	0.30	23			
1830	72	586	156	182	44	0	220	36	32	390	1.5	1.50	27			
1480	84	390	57	250	45	0	220	24	39	290	9.0	1.10	30			
840	48	366	28	48	4.4	0	190	28	29	130	9.6	0.63	24			
920	0	366	114	6	25	0	250	28	44	81	56	0.59	27			
1070	36	171	149	154	45	0	350	52	54	120	8.6	0.15	26			
500	36	171	21	43	15	0	220	24	39	30	6.6	0.39	27			
620	36	232	7.1	86	0	0	200	16	39	71	4.5	0.26	22			
630	24	207	43	58	28	0	250	28	44	47	6.2	0.19	26			
850	36	183	71	134	31	0	280	28	51	89	12	0.51	26			
1140	108	342	28	134	9.9	0	170	16	32	220	9.0	0.61	23			
1280	60	427	43	192	32	0	240	40	34	230	2.1	0.84	32			
980	72	281	21	168	8.4	0	140	24	19	200	0.9	1.30	21			
4720	108	256	553	1072	81	0.01	200	60	12	993	2.3	2.13			3068	
3170	0	537	638	293	7	0.10	600	60	109	480	6.36	0.44			2061	
840	36	201	55	95	2	0.05	210	38	28	89	1.73	0.17			546	
2000	0	476	199	326	120	0.10	170	20	29	430	2.55	<b>2.70</b>			1300	
420	0	110	71	15	2	0.03	30	8	2	84	1.00	1.40			273	
600	0	305	28	10	13.7	0.02	220	28	36	40	7.50	0.35			390	
660	0	280	50	10	34	0.02	200	48	19	60	7.50	0.15			429	
455	0	244	21	18	1	0.42	180	32	24	33	0.42	0.80			296	
700	0	305	78	10	65	0.25	240	8	54	75	19.40	0.26			455	
1780	0	360	295	265	31	0.52	210	28	34	370	2.57	0.40			1157	
522	0	183	43	17	48.0	0.15	150	40	12	55	0.63	0.63			339	
970	0	403	71	24	49.2	0.77	220	28	36	128	1.11	0.80			631	
924	0	366	71	6	60	0.08	360	108	22	44	2.2	0.58			600	
500	0	220	43	19	4.0	0.10	150	24	22	50	4.15	0.56			325	
460	0	171	28	43	4.61	0.02	180	32	24	22	3.4	0.06			299	
360	0	146	21	22	8.81	0.01	130	24	17	23	1.9	0.07			234	
1275	0	720	21	74	10	0.50	180	12	36	240	2.85	0.78			829	

1140	84	159	113	118	18	0.01	360	60	51	90	12	0.35		741		
4910	0	415	822	910	4	0.00	280	32	49	998	7.7	1.45		3192		
3950	0	256	847	415	217	0.11	1715	274	250	126	22	0.55		2568		
550	0	110	53	100	10	0.14	165	50	10	49	10	0.65		358		
3650	0	97	889	315	207	0.04	955	202	109	405	2	1.20		2373		
1650	0	415	258	105	45	0.05	415	71	58	196	8	0.20		1073		
4850	36	207	1229	302	175	0.04	1015	202	124	645	5	0.70		3153		
3920	0	524	577	570	167	0.13	1215	190	180	319	52	0.53		2548		
5450	60	439	1253	402	94	0.06	765	110	119	895	10	1.54		3543		
3950	0	646	676	360	165	0.17	555	90	80	661	6	0.87		2568		
3200	0	695	506	202	125	0.09	1015	150	156	265	5	0.39		2080		
2950	0	415	709	95	60	0.21	650	124	83	382	7.8	0.45		1918		
528	0	166	85	2	11	0.03	180	48	15	38	4.15	0.10		343		
1890	0	549	227	130	54	0.60	330	52	49	280	10.60	0.12		1229		
3810	0	610	808	250	35	0.15	930	144	139	460	1.35	0.66		2477		
6000	0	1196	1312	472	44.0	0.96	320	24	63	1400	1.31	1.80		3900		
4210	0	720	532	692	46	0.01	250	44	34	850	6.2	1.07		2737		
1650	0	500	269	87	25.8	1.30	360	40	63	240	16.62	0.44		1073		
2205	0	650	355	45	21	0.21	280	48	39	374	6.4	2.25		1433		
1240	0	480	121	30	42	0.03	300	36	51	108	76	0.93		806		
2560	0	451	540	15	170	0.22	320	80	29	438	12.7	2.40		1664		
1050	0	403	113	25	38	0.20	400	40	73	68	1.4	0.40		683		
1820	0	268	184	410	1	0.23	220	48	24	316	4.4	1.72		1183		
960	0	360	78	75	8	0.54	250	36	39	111	3.3	1.00		624		
1430	0	305	284	124	1	0.01	210	36	29	260	5.32	0.45		930		
2700	0	573	404	146	230	0.25	140	24	19	552	34	1.89		1755		
1220	0	366	163	19	94	0.16	400	80	49	104	1.76	0.87		793		
4050	0	329	950	400	32	0.02	900	92	163	510	45	4.50		2633		
620	0	268	28	10	42	0.02	130	20	19	66	30	2.40		403		
900	0	256	106	79	8.2	0.00	180	32	24	119	12	0.53		585		
940	0	305	99	58	19	0.00	250	44	34	91	18	1.11		611		
690	0	305	64	29	29	0.75	240	68	17	70	1.82	0.48		449		
3100	0	1366	319	72	120	0.20	220	24	39	700	1.14	0.32		2015		
2530	0	903	291	245	5	0.43	280	32	49	520	2.43	0.40		1645		
620	0	220	57	16	31	0.02	240	68	17	30	0.8	1.58		403		
4000	0	951	653	274	12	0.02	520	80	78	679	4.4	1.46		2600		
2050	36	415	162	265	135	0.06	270	22	52	345	3.8	3.15		1333		
450	36	73	64	12	2.01	0.04	130	20	19	43	3.3	0.41		293		
990	0	232	134	96	24	0.02	230	32	36	123	4.6	0.37		644		
890	0	268	85	69	39	0.05	170	32	22	127	2.2	0.74		579		
5250	0	590	1110	425	250	0.06	500	120	49	1010	12	2.10		3413		
12340	0	256	3687	960	8.2	1.20	1380	176	229	2310	24.5	0.80		8021		
3040	0	317	666	320	26	0.33	220	36	32	611	10.3	1.25		1976		
3650	0	329	893	260	35	0.22	240	36	36	725	10.48	0.60		2373		
3670	0	1525	369	50	68	0.33	600	64	107	480	191	2.50		2386		
5250	0	256	1450	370	20	0.20	500	112	54	966	47.9	0.14		3413		
2530	0	366	567	172	10.2	0.02	290	44	44	450	22.4	1.65		1645		
3300	0	1452	85	318	18	0.23	190	28	29	680	6.72	7.50		2145		
5500	0	427	1560	329	38	0.03	400	80	49	1160	3.28	0.40		3575		
1150	0	427	98	98	2.03	2.05	220	54	21	172	4.2	0.55		748		
2300	0	464	333	203	108	0.66	660	96	102	204	38	0.22		1495		
830	0	244	57	115	16	0.01	220	24	39	62	47	0.38		540		
2640	0	366	347	499	4.57	0.00	660	96	102	302	5	2.00		1716		
1710	0	451	170	168	81	0.00	310	48	46	244	12	0.44		1112		
5350	0	415	1085	720	62	0.00	1200	200	170	675	7	0.68		3478		
5100	0	256	1106	708	48	0.00	1150	160	182	639	9.6	0.91		3315		
3680	0	305	794	410	48	0.00	480	80	68	623	6.2	1.03		2392		
2810	0	390	453	283	186	0.58	520	80	78	404	8.3	0.58		1827		
470	0	122	56	49	2.89	0.14	180	20	32	24	4.4	0.49		306		
4730	0	537	1080	350	90	0.32	410	60	63	910	8.9	0.55		3075		
770	0	281	71	46	44	0.15	340	76	36	34	3.60	0.25		501		
2960	0	451	560	302	1.22	0.00	430	76	58	483	1.9	0.90		1924		
3260	0	342	681	363	9.54	0.00	440	48	78	545	5.2	1.02		2119		
11210	0	732	2517	998	510	0.00	1100	160	170	2070	5.2	1.60		7287		
12210	0	1135	2482	1554	59	0.00	700	100	109	2484	5.5	1.92		7937		
3680	108	403	370	751	28	0.00	320	52	46	695	11	1.16		2392		
2630	0	329	326	556	4.38	0.00	320	64	39	456	3.7	0.72		1710		
5150	0	451	822	547	588	0.02	1000	160	146	713	20	0.29		3348		
6740	0	134	1163	1214	448	0.00	1200	164	192	998	8.3	1.41		4381		
2270	0	427	283	229	182	0.00	580	80	92	253	6.9	0.15		1476		
2720	0	427	482	172	185	0.00	560	64	97	340	49	0.25		1768		
3100	0	518	375	569	3.3	0.04	360	60	51	548	2	0.02		2015		
1780	0	438	143	280	44	0.12	300	61	36	272	2	0.89		1157		
890	0	232	121	25	75	0.01	270	64	27	82	0.70	0.50		579		
1240	0	305	156	81	120.0	0.03	440	108	41	97	1.61	0.42		806		
720	0	280	35	20	95	0.02	275	76	21	45	2	0.40		468		
420	0	110	50	75	2	0.01	190	44	19	25	0.5	0.25		273		
1200	0	439	71	130	0.5	0.02	220	44	27	175	3.1	1.55		780		
2250	0	281	588	105	85	0.01	280	72	24	440	5.76	1.55		1463		
3500	108	323	312	880	290	0.05	260	24	49	820	3.2	3.40		2275		
1350	0	253	184	160	51	0.07	270	76	19	180	12	0.95		878		
3310	0	854	458	225	101	0.04	1205	167	192	211	3	0.25		2152		
3070	0	1074	227	400	19.0	0.05	270	28	49	630	2.40	3.80		1996		
760	0	210	140	20	4.4	0.06	310	80	27	38	1.9	0.24		494		
770	0	357	43	32	2	0.06	260	74	18	58		1.30.25		501		
520	0	137	86	20	0.02	0.04	210	50	21	22		1.10.95		338		
1360	0	540	128	22	26	0.06	200	42	23	216		4.30.10		884		
1538	0.00	336	259	66	31		255	64	23	205	26	0.76			1.06	
1504	0.00	336	263	56	75		380	64	54	150	48	0.27			6.34	
2300	0.00	329	511	73	65		650	112	90	203	26	0.19			0.27	
1410	0.00	409	241	51	3		280	108	2	206	21	0.48			2.27	
1586	0.00	177	433	44	10		270	72	22	235	17	0.27			2.03	
527	0.00	159	78	47	17		230	76	10	22	8	0.28			1.99	
1432	0.00	268	355	37	2		330	60	44	185	9	0.23			5.84	
1090	0.00	250	213	51	7		250	64	22	128	18	0.35			2.71	
1183	0.00	287	178	43	100		380	108	27	94	32	0.48			8.24	
1660	0.00	146	511	39	20		260	68	22	276	19	0.17			0.48	
2750	0.00	183	795	54	34		350	68	44	459	26	0.36			0.44	
760	0.00	165	107	133	5		230	28	39	70	11	0.73			1.16	
976	0.00	299	156	42	30		300	96	15	84	22	0.15			2.84	
1594	0.00	299	341	66	42		420	88	49</							

887	0.00	98	146	122	6			215	64	13	80	8	0.52			0.00
417	0.00	67	62	43	17			116	33	8	28	5	0.40			0.00
9520	0.00	732	2404	438	7			980	28	221	1510	31	0.80			3.47
1111	0.00	268	149	72	0			320	76	32	69	16	0.15			0.14
198	0.00	43	23	9	19			52	14	4	18	1	0.31			0.00
1203	0.00	244	156	127	7			260	60	27	119	43	0.75			0.40
763	0.00	183	132	33	23			275	62	29	44	6	0.16			0.15
1706	0.00	342	312	129	1			420	84	51	171	53	0.00			0.48
1753	0.00	439	220	160	70			380	80	44	183	81	0.55			3.03
1631	0.00	537	206	109	3			480	56	80	193	7	2.18			3.24
2620	0.00	378	299	430	19			500	108	56	291	17	0.98			1.45
1783	60.00	415	220	112	101			380	88	39	168	155	0.75			1.04
329	0.00	112	38	10	0			60	16	5	41	0	0.13			0.29
3430	0.00	476	683	272	1			700	84	119	428	2	0.68			0.00
2660	0.00	464	313	492	0			760	104	122	248	4	0.36			0.13
1180	0.00	439	163	25	6			290	80	22	115	26	0.19			0.69
604	0.00	159	53	107	0			220	66	13	47	2	0.55			0.00
2350	0.00	366	398	240	8			580	108	75	221	10	0.68			1.31
652	0.00	134	96	72	5			205	58	15	36	18	0.39			0.00
1043	0.00	122	128	168	51			255	74	17	98	37	0.66			0.07
866	0.00	73	199	43	2			105	20	13	122	3	0.55			0.31
812	0.00	274	100	45	5			180	42	18	98	7	0.61			1.80
2980	0.00	573	569	144	11			450	64	70	420	8	0.87			8.80
157	0.00	43	20	12	6			46	10	5	15	1	0.75			0.13
258	0.00	76	16	12	17			54	14	4	12	22	0.52			1.45
1795	0.00	647	256	99	0			460	72	68	208	34	0.17			0.53
1002	0.00	220	135	148	21			300	74	28	102	4	0.84			0.00
6950	0.00	268	1758	428	99			2490	572	258	255	0	0.36			24.10
2360	0.00	317	362	210	52			760	124	109	144	1	0.91			4.40
2370	0.00	439	362	206	38			780	64	151	112	1	1.70			5.17
1208	0.00	268	128	102	98			540	100	70	23	1	0.60			2.00
352	0.00	183	28	24	2			190	24	32	18	1	0.14			0.65
1672	0.00	293	234	142	42			560	68	95	124	0	0.55			8.19
2990	0.00	476	532	306	65			830	104	139	249	15	0.42			7.30
1310	0.00	207	184	112	62			410	80	51	67	1	0.47			1.28
2370	0.00	500	305	188	77			710	176	66	139	3	1.40			5.38
2330	0.00	439	298	128	60			780	172	85	121	2	0.24			4.25
350	0.00	159	35	24	4			180	28	27	18	1	0.14			0.57
3520	0.00	427	638	312	74			1300	180	207	170	1	1.41			9.60
4050	0.00	323	1156	106	44			1240	144	214	368	9	0.49			4.18
1483	0.00	403	223	77	1			230	42	30	230	4	0.84			4.23
1870	0.00	470	252	86	140			660	140	75	129	5	1.11			3.49
1876	0.00	531	206	144	73			410	80	51	242	4	1.10			0.14
600	0.00	256	28	34	10			245	44	33	20	6	0.66			0.13
2950	0.00	561	425	269	220			1020	140	163	230	1	0.57			3.17
1850	0.00	543	227	96	80			555	60	98	173	5	1.45			4.97
715	0.00	244	64	58	3			135	40	9	97	5	0.91			0.73
848	0.00	299	64	67	28			225	70	12	85	9	0.26			5.81
1690	0.00	580	191	77	14			425	60	67	184	5	1.29			12.86
256	0.00	73	32	24	0			65	18	5	28	6	0.20			0.10
877	0.00	244	106	67	2			255	64	23	76	12	0.11			4.11
975	0.00	244	192	8	2			350	76	39	59	2	0.49			0.39
1545	0.00	439	206	5	157			400	100	36	145	48	1.40			2.24
2010	0.00	336	347	70	30			450	92	53	160	5	0.29			19.46
742	0.00	104	191	3	32			190	56	12	89	8	0.94			0.45
1354	0.00	159	305	50	45			460	120	39	72	0	0.41			2.30
1696	0.00	451	277	70	1			450	112	41	163	11	1.13			5.89
1182	0.00	384	178	35	9			400	76	51	89	3	0.55			0.31
823	0.00	238	113	6	38			310	56	41	37	3	0.59			0.22
602	0.00	165	85	42	6			270	60	29	20	6	0.81			0.01
1331	0.00	311	241	44	27			350	112	17	127	3	1.21			1.05
1287	0.00	390	156	5	38			390	136	12	78	5	0.36			1.72
1813	0.00	372	298	66	85			460	128	34	184	14	0.80			1.63
1034	0.00	275	156	64	27			340	80	34	87	1	0.63			1.72
2180	0.00	116	540	186	6			380	60	56	304	15	0.32			0.24
1687	0.00	433	348	7	1			350	68	44	226	3	0.42			0.61
912	0.00	262	146	35	16			230	64	17	93	15	0.93			0.39
1216	0.00	305	160	90	35			370	72	46	82	0	0.63			0.51
1890	0.00	397	391	48	49			690	132	88	126	4	0.48			0.99
1165	0.00	293	213	47	16			420	108	36	72	1	0.82			1.38
1750	0.00	372	369	49	22			580	176	34	133	3	0.25			1.78
579	0.00	110	82	30	10			70	12	10	72	0	0.50			0.07
1056	0.00	250	163	31	62			350	60	49	86	3	0.54			0.20
1356	0.00	421	213	21	2			370	88	36	123	2	1.21			1.09
3110	0.00	183	696	328	112			340	68	41	467	102	1.12			1.17
1910	0.00	488	320	78	59			540	144	44	184	1	1.32			3.16
968	0.00	262	149	25	58			310	72	32	83	4	0.54			0.01
1457	0.00	348	220	144	5			360	56	54	158	7	0.84			2.11
897	0.00	262	156	9	13			270	68	24	65	31	0.12			0.31
2610	0.00	390	440	98	110			780	240	44	65	89	1.70			18.00
8020	0.00	732	2382	9	68			2780	576	326	457	0	1.04			0.06
180	0.00	24	14	16	25			60	12	7	8	3	0.20			0.00
1303	0.00	232	138	112	75			300	96	15	130	25	0.37			4.60
409	0.00	24	50	23	54			100	20	12	19	6	0.15			0.00
1662	0.00	342	220	85	72			400	116	27	172	24	0.57			7.37
1150	0.00	433	92	52	68			230	44	29	145	10	1.36			3.05
1640	0.00	171	347	152	104			320	52	46	227	5	0.60			0.00
1162	0.00	37	252	98	15			275	52	35	82	3	0.55			0.00
864	0.00	73	195	89	9			210	32	32	88	3	0.53			0.14
1286	0.00	153	213	84	62			230	40	32	117	47	0.59			0.63
590	0.00	159	71	55	6			220	56	19	23	4	0.63			0.00
1882	0.00	342	292	248	113			440	76	61	256	17	0.84			38.06
1024	0.00	439	78	83	1			150	16	27	198	4	2.86			1.74
2520	0.00	415	398	375	60			640	148	66	316	6	1.07			8.26
615	0.00	244	75	36	1			180	36	22	66	5	0.77			2.00
1536	0.00	451	213	211	12			510	52	92	137	15	2.12			135.22
1272	0.00	427	192	48	9			300	64	34	152	3	0.99			1.89
1279	0.00	622	107	122	0			200	24	34	239	10	1.26			1.50
570	0.00	183	68	22	18			110	36	5	47	50	0.35			1.42
1437	0.00	366	92	339	35			580	188	27	80	12	1.28			123.84
597	0.00	293	36	36	0			140	30	16	69	9				

1072	0.00	342	164	54	8			180	28	27	184	2	2.36			2.71
1748	0.00	329	370	108	37			360	84	36	229	1	1.50			7.70
3360	0.00	647	754	166	69			650	132	78	416	88	1.24			6.66
2480	0.00	708	341	134	219			560	148	46	266	114	0.26			4.71
518	0.00	201	68	16	0			120	40	5	77	2	2.76			6.72
620	0.00	250	50	32	25			225	56	21	38	4	0.54			5.68
593	0.00	311	28	30	1			170	30	23	68	3	0.56			1.76
1248	0.00	464	128	67	112			500	92	66	71	5	1.00			1.71
1924	0.00	329	299	241	91			590	124	68	165	6	1.10			5.08
1261	0.00	244	164	261	1			330	80	32	148	5	1.53			6.82
999	0.00	354	121	127	23			410	52	68	67	0	0.83			0.80
1347	0.00	311	174	88	53			450	40	85	61	2	0.45			4.57
3330	0.00	439	489	266	86			940	64	190	175	2	0.66			7.57
542	0.00	37	121	28	14			180	28	27	35	4	0.38			3.60
2380	0.00	397	397	224	46			640	84	105	225	3	0.89			5.92
1637	0.00	488	206	132	80			570	32	119	115	0	1.13			2.61
1638	0.00	610	128	151	10			490	40	95	195	2	1.74			3.44
6000	0.00	756	1064	474	14			730	44	151	884	1	1.88			31.00
1672	0.00	329	255	133	57			600	56	112	90	5	0.62			2.00
2590	0.00	586	255	105	77			610	72	105	164	12	0.71			2.25
4170	0.00	622	709	228	64			1105	130	190	318	43	0.21			4.87
721	0.00	342	71	28	39			390	48	66	10	1	1.01			0.00
479	0.00	305	43	63	6			260	40	39	59	1	1.41			2.13
4270	0.00	854	709	233	22			640	48	126	663	3	1.11			6.39
3170	0.00	525	333	104	78			410	48	70	316	10	0.41			1.59
1528	0.00	464	142	90	52			140	28	17	150	153	0.42			0.80
1947	0.00	336	376	92	47			680	76	119	76	5	0.24			5.75
3000	0.00	573	333	241	64			760	56	151	224	4	0.67			0.00
4000	0.00	854	780	164	19			910	64	182	436	9	1.41			4.73
457	0.00	134	50	32	3			130	20	19	34	0	0.14			1.23
3030	0.00	769	397	160	75			630	48	124	317	18	1.27			0.81
1420	0.00	451	184	93	50			480	64	78	101	4	1.33			3.63
844	0.00	305	110	32	2			280	24	53	53	4	0.50			1.26
3290	0.00	256	709	189	84			930	160	129	188	4	0.53			7.12
5230	0.00	616	1014	412	48			840	48	175	616	4	1.24			3.99
449	0.00	159	50	22	6			180	24	29	22	0	0.32			1.38
1009	0.00	342	103	72	2			270	42	40	106	5	0.81			0.95
1306	0.00	561	121	24	4			300	40	49	161	1	1.68			3.29
2600	0.00	275	496	168	248			810	172	92	225	3	0.47			8.95
130	0.00	43	14	14	2			35	8	4	14	2	0.17			0.13
2600	0.00	427	532	96	130			730	84	126	258	5	1.58			3.06
2360	0.00	427	362	144	200			660	70	118	230	16	1.30			3.61
770	0.00	281	35	67	37			205	22	36	83	0	1.15			2.32
550	0.00	220	25	29	31			160	48	10	51	4	0.49			2.33
1450	0.00	458	142	54	130			405	80	50	150	2	1.09			3.00
1413	0.00	537	124	38	74			305	58	39	184	4	1.18			4.51
196	0.00	67	18	19	2			55	16	4	18	0	0.37			0.13
1127	0.00	397	113	38	51			345	58	49	99	3	0.34			1.53
1152	0.00	275	142	96	62			400	106	33	76	6	0.59			2.37
2050	0.00	397	326	149	99			550	200	12	212	5	1.17			1.28
4120	0.00	201	1205	149	81			1750	308	238	150	5	0.70			13.65
2280	0.00	531	425	53	62			480	68	75	304	5	1.07			0.45
2210	0.00	427	362	192	63			540	30	113	260	6	0.98			13.89
1225	0.00	397	110	48	130			360	80	39	126	1	0.70			2.72
5620	0.00	366	1333	326	360			2300	432	297	235	5	0.75			29.80
4350	0.00	336	993	336	192			1610	260	233	258	5	1.51			12.12
1140	0.00	336	106	62	112			380	60	56	87	2	0.69			0.50
745	0.00	305	39	34	50			250	82	11	58	4	0.49			0.64
1436	0.00	262	277	48	99			480	116	46	115	1	0.32			2.82
970	0.00	384	53	43	64			335	64	43	69	6	1.07			3.91
800	0.00	317	50	34	50			300	90	18	46	4	0.61			0.43
1323	0.00	171	199	256	56			370	80	41	143	3	1.07			1.92
5390	0.00	268	1375	240	15			1240	208	175	522	15	1.89			0.14
1878	0.00	476	252	90	60			460	136	29	177	10	0.61			2.89
1534	0.00	488	184	6	28			390	36	73	107	7	0.88			4.18
1796	0.00	451	255	35	31			500	92	66	98	6	0.85			2.00
1260	0.00	220	216	36	51			260	52	32	115	11	0.64			1.61
2560	0.00	256	468	36	36			750	216	51	76	6	0.19			4.30
2780	0.00	305	461	49	25			830	128	124	106	7	0.48			7.83
1351	0.00	189	255	115	15			460	72	68	86	6	0.54			5.19
1416	0.00	293	199	35	92			310	72	32	119	6	0.36			0.96
839	0.00	311	57	4	42			260	36	41	48	6	1.02			1.11
1122	0.00	342	113	18	11			380	52	61	38	6	1.02			0.88
740	0.00	250	50	8	26			230	44	29	23	7	0.58			0.64
3490	0.00	366	752	119	170			930	296	46	337	3	0.48			10.51
1959	0.00	342	355	40	87			600	104	83	98	7	0.59			3.05
760	0.00	189	71	119	15			300	60	36	33	4	0.38			1.41
1380	0.00	311	195	32	10			300	80	24	95	26	0.47			0.61
2540	0.00	342	518	202	84			580	120	68	308	4	0.52			7.28
1972	0.00	195	454	20	34			650	160	61	61	7	0.37			3.31
2050	0.00	403	390	119	56			570	112	70	170	32	0.64			2.90
5400	0.00	744	872	261	16			910	56	187	393	142	0.51			7.16
1279	0.00	378	184	43	42			410	80	51	85	16	0.27			1.35
873	0.00	293	128	40	11			330	60	44	72	6	0.46			0.44
1920	0.00	366	397	133	81			670	88	109	176	4	0.87			2.99
1344	0.00	262	170	138	47			440	136	24	53	24	0.66			0.56
1355	0.00	250	234	116	48			560	88	83	33	4	0.80			1.51
419	0.00	134	43	9	10			160	56	5	14	4	0.43			BDL
1060	0.00	207	142	82	35			405	80	50	31	50	0.20			0.78
860	0.00	317	78	28	12			230	52	24	74	13	0.92			0.45
1698	0.00	403	298	115	5			280	36	46	251	2	1.05			0.23
1362	0.00	256	227	133	10			300	36	51	175	7	0.70			0.43
2830	0.00	586	447	133	103			710	148	83	295	24	0.66			6.23
1447	0.00	232	213	187	15			400	92	41	135	13	1.46			1.82
460	0.00	177	43	4	27			190	32	27	8	12	0.50			0.00
1510	0.00	268	255	129	55			510	108	58	78	15	0.68			0.91
1403	0.00	220	248	146	55			490	132	39	73	17	1.19			2.54
1218	0.00	305	149	87	35			380	84	41	86	7	0.66			0.00
1608	0.00	311	255	135	68			540	100	70	90	3	0.72			2.04
554	0.00	183	74	20	29			140	36	12	58	12	0.51			0.00
1478	0.00	598														

1152	0.00	586	43	139	9			320	60	41	153	6	1.40			3.90
1069	0.00	232	128	113	107			420	80	53	59	20	0.82			0.36
1068		317	138	47	22			360	64	49	55	12	1.47			1.45
978	0.00	281	99	18	27			230	52	24	51	70	0.41			BDL
908	0.00	372	50	42	18			270	64	27	59	8	1.54			1.17
1509	0.00	439	163	54	13			390	60	58	132	26	1.27			2.74
2310	0.00	519	426	85	102			550	120	61	223	114	0.82			28.46
1213	0.00	390	153	61	0			210	24	36	167	2	0.82			6.68
2060	0.00	549	256	107	70			510	148	34	215	8	0.90			6.50
1470	0.00	354	227	32	119			570	124	63	73	3	0.74			4.39
1980	0.00	354	433	65	7			395	64	57	254	9	0.84			31.75
939	0.00	159	199	42	12			320	72	34	69	9	0.25			0.03
890	0.00	220	167	33	0			230	46	28	91	1	1.09			10.93
262	0.00	61	64	6	4			140	16	24	7	1	0.72			0.02
5760	0.00	506	1448	383	5			720	104	112	896	145	0.91			1.71
1264	0.00	311	188	96	2			280	64	29	154	1	0.54			1.83
2620	0.00	586	362	263	2			740	160	83	227	2	1.42			10.89
1023	0.00	305	156	21	21			450	96	51	32	4	0.82			8.58
2420	0.00	689	362	74	37			640	124	80	199	85	0.79			39.00
2230	0.00	366	511	44	37			610	128	71	217	2	0.87			19.94
1553	0.00	360	234	98	72			390	120	22	184	12	0.88			4.93
1022	0.00	336	149	34	4			270	60	29	104	1	0.95			79.40
877	0.00	250	135	30	19			250	48	32	81	2	1.02			3.47
647	0.00	79	99	127	30			200	32	29	57	7	0.57			0.03
698	0.00	201	110	34	1			175	50	12	80	1	0.75			3.33
843	0.00	268	107	31	33			160	36	17	120	5	0.86			12.94
1186	0.00	378	149	34	47			320	30	60	120	5	1.02			10.93
1640	0.00	354	327	77	7			450	112	41	171	9	0.84			0.74
1378	0.00	403	192	51	17			380	104	29	126	9	1.18			5.23
1496	0.00	378	270	46	3			340	76	36	175	1	0.66			7.78
645	0.00	98	128	42	9			160	34	18	72	1	1.34			0.08
534	0.00	146	103	18	3			160	36	17	44	15	0.69			0.03
831	0.00	214	163	16	2			300	64	34	58	1	0.58			2.79
2740	0.00	354	604	189	71			870	244	63	208	13	1.08			12.49
2390	0.00	384	504	137	2			560	128	58	286	2	0.93			11.20
1388	0.00	348	249	29	44			450	60	73	113	3	1.11			4.79
1383	0.00	390	206	25	49			360	68	46	145	1	0.97			10.55
1658	0.00	299	341	41	50			400	76	51	156	72	0.43			0.81
1141	0.00	323	178	36	30			250	50	30	141	8	0.85			6.60
420	0.00	110	78	6	19			220	24	39	2	4	0.53			0.00
549	0.00	116	114	9	41			230	42	30	30	2	0.83			0.00
1323	0.00	232	213	157	8			350	108	19	129	1	0.64			0.68
421	0.00	92	85	17	19			90	28	5	58	4	0.42			0.08
1436	0.00	415	241	22	44			530	96	71	92	2	0.94			18.87
528	0.00	165	82	20	1			165	38	17	47	4	0.77			0.91
1215	0.00	195	277	19	13			270	72	22	130	27	0.55			0.45
4160	0.00	738	440	452	153			1005	112	176	375	101	0.71			4.57
523	0.00	244	14	5	19			220	52	22	5	1	0.47			BDL
873	0.00	250	64	46	16			320	32	58	3	1	0.72			0.11
8960	0.00	390	993	2950	40			1680	192	292	1328	21	1.15			53.00
794	0.00	305	71	67	19			160	32	19	133	3	0.94			0.77
820	0.00	317	64	39	34			240	60	22	77	7	0.30			2.60
2840	0.00	342	581	94	35			990	204	117	88	13	0.41			26.20
550	0.00	195	43	4	28			190	52	15	16	7	0.20			0.64
773	0.00	122	99	94	27			240	72	15	37	7	0.44			0.31
1066	0.00	146	248	41	29			170	44	15	162	8	0.49			0.75
1930	0.00	390	326	40	84			500	152	29	181	18	0.47			10.32
1079	0.00	476	92	90	31			290	64	32	139	5	1.26			2.76
10360	0.00	756	2297	650	48			1020	128	170	1829	32	1.43			41.80
4390	0.00	220	1035	46	98			1110	264	109	310	22	0.18			29.70
1802	0.00	393	254	98	34			540	36	109	136	14	1.66			9.22
1271	12.00	311	213	58	31			435	90	51	92	8	0.71			1.33
4990	0.00	460	1367	162	18			1350	408	80	522	8	0.27			26.70
1110	0.00	366	145	34	6			135	32	13	176	10	0.47			3.50
1563	18.00	488	248	29	25			550	46	106	110	3	0.12			2.90
825	0.00	64	142	148	11			280	84	17	62	10	0.32			8.60
2590	18.00	451	337	320	111			370	124	15	426	10	0.73			4.19
1456	20.00	293	179	75	235			670	188	49	73	3	0.31			0.52
2340	0.00	415	280	10	43			530	72	85	72	21	0.80			6.84
1450	0.00	378	252	55	37			375	60	55	159	16	1.50			11.20
7020	0.00	683	1864	380	21			2350	500	268	575	10	0.77			16.55
2780	0.00	321	604	120	210			750	184	71	245	3	0.84			2.40
2710	12.00	305	780	29	12			560	172	32	368	12	0.42			1.82
1362	0.00	423	195	18	97			240	68	17	206	9	1.87			3.28
525	0.00	183	35	38	31			185	32	26	35	8	0.52			1.12
3720	0.00	354	768	212	133			1050	300	73	244	4	0.05			4.50
2210	0.00	451	412	69	8			660	120	88	175	1	0.21			3.23
1448	0.00	537	121	101	4			510	88	70	102	4	0.18			2.26
575	0.00	268	36	10	4			210	60	15	24	2	0.00			0.33
4020	0.00	598	631	579	102			660	88	107	720	42	1.31			8.92
602	0.00	134	78	22	42			240	76	12	12	4	0.29			0.52
3260	0.00	549	610	118	60			680	72	122	305	14	1.37			4.48
2240	0.00	403	333	120	92			520	104	63	179	7	1.40			3.02
147	0.00	73	21	2	12			70	12	10	12	1	0.40			0.00
5160	0.00	256	1276	500	60			1280	244	163	687	40	1.15			18.34
579	0.00	183	28	12	44			230	48	27	11	7	0.71			0.90
6150	0.00	677	1184	360	64			1460	396	114	643	25	1.12			17.20
1126	0.00	317	177	48	53			430	88	51	75	6	1.11			1.45
2590	0.00	342	503	100	50			810	136	114	112	11	0.64			14.98
336	0.00	122	21	26	12			100	16	15	27	3	1.10			0.33
405	0.00	140	21	40	16			180	32	24	10	4	0.52			0.40
2780	0.00	403	362	511	92			910	104	158	310	16	1.34			14.40
19600	0.00	671	3616	4150	30			2450	340	389	3075	21	1.35			83.00
2880	0.00	366	532	216	79			680	124	90	270	7	1.03			3.55
1872	0.00	311	425	63	47			540	108	66	150	10	0.43			2.55
2290	0.00	317	461	63	23			490	84	68	190	5	0.65			0.61
726	0.00	342	57	49	20			340	52	51	22	22	0.35			0.65
735	0.00	342	78	44	23			230	36	34	84	4	0.73			0.79
3510	0.00	695	503	139	120			840	60	168	374	21	1.88			24.13
473	0.00	195	21	16	22			160	24	24	22	2	1.17			0.36
7160	0.00</															

1170	0.00	342	149	98	17		310	56	41	128	15	1.59			159.84
825	0.00	281	78	58	17		275	72	23	54	4.2	0.61			2.22
1763	0.00	329	341	53	48		670	88	109	91	4.7	1.04			1.94
2570	0.00	500	370	245	21		720	80	126	284	18	1.54			3.02
1775	0.00	451	263	130	0.35		390	44	68	234	0.31	1.6			1.66
899	0.00	268	89	56	46		335	66	41	41	0.87	0.65			0.93
1373	0.00	451	178	67	31		520	64	88	103	1.4	1.6			0.76
3040	0.00	512	555	140	37		520	32	107	415	1.4	0.82			6.65
960	0	366	71	74	56	N.A.	345	92	28	66	11	0.45	N.A.	621	3.6
1550	0	403	170	137	59	N.A.	520	136	44	125	2.0	0.82	N.A.	918	0.0
1620	0	500	149	106	115	N.A.	450	136	27	150	2.5	0.86	N.A.	991	1.4
1910	0	781	170	12	39	N.A.	540	160	34	145	11	1.10	N.A.	1046	0.6
1160	0	268	106	98	86	N.A.	270	80	17	103	40	0.62	N.A.	694	0.0
980	0	323	74	83	42	N.A.	295	82	22	70	8.3	0.50	N.A.	579	0.0
830	0	244	74	76	45	N.A.	240	60	22	67	2.4	0.37	N.A.	496	0.0
1100	0	366	85	59	76	N.A.	320	80	29	83	18	0.56	N.A.	653	0.0
1490	0	427	135	102	96	N.A.	380	108	27	136	1.0	0.94	N.A.	865	22.7
1170	0	378	92	82	60	N.A.	330	108	15	87	2.3	0.59	N.A.	677	0.3
2160	0	635	269	156	13	N.A.	780	168	87	138	0.7	1.67	N.A.	1220	0.0
939	0	317	39	91	98	N.A.	285	62	32	94	1.8	1.3	N.A.	612	0.0
1560	0	348	142	166	143	N.A.	500	154	28	98	1.8	0.86	N.A.	944	2.0
2328	0	610	184	175	180	N.A.	400	88	44	335	1.1	1.49	N.A.	1380	10.2
3200	0	659	510	213	60	N.A.	1340	208	199	113	1.6	1.03	N.A.	1708	0.0
1180	0	415	53	51	80	N.A.	465	92	57	37	1.8	0.76	N.A.	625	0.0
1077	0	549	60	48	18	N.A.	500	96	63	29	0.0	0.99	N.A.	649	0.0
1098	0	476	60	49	21	N.A.	430	56	70	37	0.5	1.46	N.A.	585	0.0
1403	0	519	110	69	19	N.A.	335	46	53	140	0.0	1.45	N.A.	753	2.2
1400	0	372	152	73	90	N.A.	575	110	73	47	0.0	0.99	N.A.	772	0.0
427	0	165	14	29	42	N.A.	170	44	15	16	0.4	0.82	N.A.	261	0.0
552	0	220	21	40	18	N.A.	160	42	13	45	1.1	2.01	N.A.	314	26.6
670	0	262	43	49	7.5	N.A.	240	34	38	34	1.2	0.86	N.A.	366	4.6
1042	0	470	53	50	12	N.A.	285	32	50	113	0.0	1.37	N.A.	596	5.9
2050	0	635	199	104	79	N.A.	680	128	87	115	2.0	1.84	N.A.	1102	0.0
242	0	98	14	20	10	N.A.	100	32	5	10	2.7	0.4	N.A.	153	0.0
1778	0	647	128	95	97	N.A.	550	96	75	142	3.9	1.7	N.A.	1031	7.4
1539	0	561	106	100	55	N.A.	350	72	41	78	203	1.68	N.A.	998	0.0
1497	0	427	156	62	131	N.A.	530	148	39	90	2.4	0.74	N.A.	888	0.0
1134	0	384	92	72	50	N.A.	395	94	39	64	27	0.62	N.A.	672	8.2
1273	0	360	103	56	163	N.A.	505	114	53	46	1.6	0.74	N.A.	757	0.0
1712	0	513	163	121	139	N.A.	700	164	70	78	9.0	0.78	N.A.	1057	0.0
1219	0	348	92	91	73	N.A.	310	74	30	76	83	0.83	N.A.	732	0.0
1162	0	458	85	47	13	N.A.	195	30	29	129	103	1.06	N.A.	716	0.5
1231	0	281	117	117	93	N.A.	400	110	30	95	2.7	1.4	N.A.	737	0.0
1084	0	476	35	31	78	N.A.	485	62	80	16	0.5	1.0	N.A.	594	0.0
2383	0	659	284	157	14	N.A.	620	104	87	254	3.9	2.27	N.A.	1306	0.0
1332	0	391	106	120	71	N.A.	470	118	43	86	25	0.82	N.A.	807	2.8
1570	0	488	156	105	127	N.A.	510	120	51	85	52	0.66	N.A.	993	0.0
1620	0	476	128	84	161	N.A.	610	140	63	79	18	0.41	N.A.	964	0.0
336	0	110	25	12	40	N.A.	120	36	7.3	17	1.3	0.65	N.A.	206	0.0
1605	0	391	184	41	179	N.A.	670	140	78	52	1.2	0.42	N.A.	914	0.0
1461	0	500	113	112	63	N.A.	440	100	46	140	8.5	2.09	N.A.	889	0.0
2401	0	586	284	202	141	N.A.	680	160	68	220	11	1.01	N.A.	1442	0.0
788	0	317	53	41	36	N.A.	335	86	29	21	3.0	0.56	N.A.	463	1.0
375	0	140	14	60	5.9	N.A.	145	40	11	21	0.9	1.39	N.A.	238	0.0
785	0	360	32	60	31	N.A.	275	36	45	66	1.1	0.61	N.A.	491	0.0
781	0	421	14	19	59	N.A.	320	50	47	40	3.7	0.88	N.A.	490	0.0
975	0	354	35	48	146	N.A.	425	80	55	24	4.8	0.97	N.A.	609	1.0
739	0	256	53	44	53	N.A.	215	46	24	64	5.4	1.62	N.A.	446	18.8
2490	0	586	269	314	61	N.A.	760	160	87	220	3.9	2.11	N.A.	1473	0.0
2176	0	586	284	150	7.2	N.A.	560	176	29	210	13	2.05	N.A.	1227	0.0
1169	0	342	106	65	108	N.A.	480	108	51	48	2.5	0.64	N.A.	698	0.2
562	0	214	39	10	56	N.A.	250	60	24	24	0.3	0.41	N.A.	344	0.0
1022	0	403	35	59	84	N.A.	420	124	27	63	3.1	0.68	N.A.	641	6.1
2021	0	488	269	134	154	N.A.	760	120	112	98	4.0	1.01	N.A.	1189	3.9
733	0	207	43	59	63	N.A.	210	46	23	24	48	0.8	N.A.	431	0.0
1003	0	403	35	38	111	N.A.	410	88	46	37	1.4	2.65	N.A.	602	0.0
329	0	98	35	33	11	N.A.	115	30	10	29	1.3	0.46	N.A.	209	0.0
1619	0	207	411	5	3	N.A.	470	64	75	140	2.5	0.38	N.A.	828	0.9
1139	0	366	78	190	14	N.A.	320	64	39	130	0.7	3.26	N.A.	739	0.0
556	0	256	18	30	40	N.A.	230	62	18	30	1.4	1.67	N.A.	357	5.7
567	0	262	32	61	13	N.A.	195	32	28	59	2.9	0.92	N.A.	387	0.0
1560	0	574	78	200	51	N.A.	510	108	58	132	6.4	2.0	N.A.	984	0.0
911	0	244	50	80	120	N.A.	360	92	32	40	1.5	0.92	N.A.	564	0.0
361	0	146	14	20	36	N.A.	135	32	13	21	2.4	1.13	N.A.	228	3.6
880	0	366	35	50	78	N.A.	315	76	30	62	4.2	1.01	N.A.	559	0.0
803	0	195	117	75	15	N.A.	245	46	32	70	6.1	0.83	N.A.	479	7.9
468	0	183	25	20	42	N.A.	165	46	12	27	0.6	0.55	N.A.	284	1.2
356	0	146	18	20	25	N.A.	155	40	13	7.1	0.3	0.56	N.A.	213	2.0
284	0	122	18	10	24	N.A.	80	14	11	34	3.8	0.98	N.A.	188	1.5
603	0	171	18	54	57	N.A.	80	22	6.1	82	2.8	1.38	N.A.	346	0.0
120.70	15.00	225.88	63.810	2.91	0.00		165.00	40.03	15.76	42.25	17.23	0.53			63.15
271.60	9.00	91.57	42.540	14.70	2.83		75.00	20.02	6.06	35.18	8.17	0.47			139.60
458.60	12.00	158.73	67.355	29.92	1.95		120.00	30.02	10.91	63.55	4.04	0.47			237.20
841.10	51.00	311.35	63.810	50.96	4.88		180.00	14.01	35.19	118.55	5.91	1.40			440.20
470.70	15.00	146.52	53.175	37.68	4.74		180.00	26.02	27.90	37.92	13.74	0.56			244.30
179.60	6.00	36.63	24.815	14.76	1.13		70.00	24.02	2.42	5.98	3.53	0.31			93.41
167.40	0.00	67.15	24.815	3.65	0.27		70.00	18.01	6.06	8.15	5.87	0.70			82.22
120.30	0.00	48.84	10.635	18.87	0.41		50.00	12.01	4.85	13.64	3.27	0.56			61.67
89.32	0.00	67.15	17.725	0.21	0.38		60.00	12.01	7.28	7.09	2.41	0.48			47.00
154.30	0.00	67.15	10.635	2.97	0.16		55.00	12.01	6.06	5.80	1.00	0.42			80.65
266.40	6.00	164.83	17.725	17.96	0.09		150.00	26.02	20.62	12.16	5.83	0.73			140.70
118.10	0.00	73.26	14.180	3.30	4.42		50.00	16.01	2.42	14.43	1.76	0.34			62.27
86.98	0.00	30.52	28.360	0.92	0.00		45.00	10.01	4.85	6.26	1.42	0.31			44.65
93.64	0.00	48.84	7.090	4.91	3.25		45.00	10.01	4.85	7.03	3.25	0.39			50.04
77.74	0.00	24.42	17.725	5.99	1.75		30.00	8.01	2.42	6.65	1.75	0.35			40.28
152.30	0.00	61.05	21.270	11.76	0.54		70.00	18.01	6.06	8.77	6.80	0.50			79.63

#N/A	7896	Tripura	North Tripura	Laljuri	Naba Joypara (Natun Basti)	24.175	92.21638889	2021	8.00
#N/A	7897	Tripura	Unakoti	Chandipur	Jaritali	24.2541667	91.98583333	2021	7.98
#N/A	7898	Tripura	Unakoti	Kumarghat	Chandra- monti Kami	24.1119444	92.19833333	2021	7.91
#N/A	7899	Tripura	North Tripura	Yubara-j-nagar	Krishnapur	24.3394444	92.15777778	2021	7.85
#N/A	7900	Tripura	North Tripura	Yubara-j-nagar	Baghbassa	24.3518333	92.22194444	2021	7.84
#N/A	7901	Tripura	Khowai	Teli-mura	Pachim Howaibari	23.81	91.59194444	2021	7.74
#N/A	7902	Tripura	Gomti	Amarpur	Amarpur	23.5137222	91.65666667	2021	7.69
#N/A	7903	Tripura	Sepahijala	Boxnagar	Dakshin Kalamcherra	23.5736111	93.8225	2021	7.66
#N/A	7904	Tripura	Gomti	Amarpur	Bampur	23.5622222	91.63527778	2021	7.61
#N/A	7905	Tripura	West Tripura	Agartala M. C.	A D Nagar	23.8144444	91.2675	2021	7.56
#N/A	7906	Tripura	Gomti	Matabari	Gorjee Bazar	23.4266667	91.50583333	2021	7.54
#N/A	7907	Tripura	West Tripura	Dukli	Madhuban	23.7886111	91.28583333	2021	7.53
#N/A	7908	Tripura	Unakoti	Chandipur	Pancham-nagar	24.21825	91.98111111	2021	7.51
#N/A	7909	Tripura	West Tripura	Mohanpur	Ishanpur	24.0452778	91.39916667	2021	7.50
#N/A	7910	Tripura	North Tripura	Panisagar	Panisagar	24.2642222	92.15222222	2021	7.44
#N/A	7911	Tripura	Gomti	Tepania	Dhawajinagar	23.55375	91.465	2021	7.38
#N/A	7912	Tripura	North Tripura	Kadam-tala	Churaibari	24.4377778	92.24666667	2021	6.37
#N/A	7913	Tripura	Unakoti	Kumarghat	Kanchan-cherra	24.0855278	92.0025	2021	5.15
#N/A	7914	Uttar Pradesh	Agra	Achhnera	Block Office	27.1774	77.7462	2021	7.62
#N/A	7915	Uttar Pradesh	Agra	Akola	Block Office	27.0715	77.8857	2021	7.64
#N/A	7916	Uttar Pradesh	Agra	Bah	Block Office	26.8697	78.5893	2021	7.83
#N/A	7917	Uttar Pradesh	Agra	Barauli Ahir	Block Office	27.1206	78.0601	2021	7.89
#N/A	7918	Uttar Pradesh	Agra	Bichpuri	Block Office	27.1727	77.8919	2021	7.76
#N/A	7919	Uttar Pradesh	Agra	Etmadpur	Block Office	27.2332	78.1896	2021	8.12
#N/A	7920	Uttar Pradesh	Agra	Fatehabad	Block Office	27.0297	78.2962	2021	8.08
#N/A	7921	Uttar Pradesh	Agra	Fatehpur Sikri	Block Office	27.0942	77.6678	2021	7.73
#N/A	7922	Uttar Pradesh	Agra	Jagner	Block Office	26.8652	77.5981	2021	8.23
#N/A	7923	Uttar Pradesh	Agra	Jaitpur Kalan	Block Office	26.8282	78.7049	2021	8.09
#N/A	7924	Uttar Pradesh	Agra	Khandauli	Block Office	27.3165	78.0296	2021	7.68
#N/A	7925	Uttar Pradesh	Agra	Kheragarh	Block Office	26.9552	77.8222	2021	7.62
#N/A	7926	Uttar Pradesh	Agra	Pimhat	Block Office	26.8888	78.3753	2021	7.89
#N/A	7927	Uttar Pradesh	Agra	Saiyan	Block Office	26.9360	77.9350	2021	8.20
#N/A	7928	Uttar Pradesh	Agra	Shamsabad	Block Office	27.0136	78.1233	2021	7.87
#N/A	7929	Uttar Pradesh	Aligarh	Akrabad	Akrabad Block Office	27.8050	78.2712	2021	7.66
#N/A	7930	Uttar Pradesh	Aligarh	Dhanipur	Dhanipur Block Office	27.8721	78.1076	2021	7.95
#N/A	7931	Uttar Pradesh	Aligarh	Jawan	Jawan Block Office	28.0333	78.1162	2021	7.77
#N/A	7932	Uttar Pradesh	Aligarh	Atrauli	Atrauli Block Office	28.0442	78.2811	2021	8.51
#N/A	7933	Uttar Pradesh	Aligarh	Gangri	Gangri Block Office	27.9254	78.3912	2021	8.10
#N/A	7934	Uttar Pradesh	Aligarh	Bijauli	Bijauli Block Office	27.9789	78.3997	2021	8.34
#N/A	7935	Uttar Pradesh	Aligarh	Chandaus	Chandaus Block Office	28.0805	77.8581	2021	8.36
#N/A	7936	Uttar Pradesh	Aligarh	Tappal	Tappal Block Office	28.0428	77.5792	2021	7.89
#N/A	7937	Uttar Pradesh	Aligarh	Khair	Khair Block Office	27.9435	77.8364	2021	8.45
#N/A	7938	Uttar Pradesh	Aligarh	Lodha	Lodha Block Office	27.8933	78.0207	2021	8.54
#N/A	7939	Uttar Pradesh	Aligarh	Gonda	Gonda Block Office	27.8367	77.8796	2021	8.12
#N/A	7940	Uttar Pradesh	Aligarh	Iglas	Iglas Block Office	27.7062	77.9394	2021	7.76
#N/A	7941	Uttar Pradesh	Ambedkar Nagar	Akberpur	H/P located close to NHS	26.4361	82.5440	2021	8.13
#N/A	7942	Uttar Pradesh	Ambedkar Nagar	Baskhari	H/P located on the main chaura	26.4550	82.7651	2021	7.94
#N/A	7943	Uttar Pradesh	Ambedkar Nagar	Bhiti	H/P located close to NHS	26.4655	82.3065	2021	7.72
#N/A	7944	Uttar Pradesh	Ambedkar Nagar	Bhiyaon	H/P located near Hanumangar	26.2380	82.8273	2021	8.16
#N/A	7945	Uttar Pradesh	Ambedkar Nagar	Jahangirganj	H/P located in front of Kashi gra	26.3529	83.0230	2021	8.23
#N/A	7946	Uttar Pradesh	Ambedkar Nagar	Jalalpur	H/P located close to NHS in co	26.3100	82.7337	2021	7.93
#N/A	7947	Uttar Pradesh	Ambedkar Nagar	Katehari	H/P located just ear the gali of	26.4881	82.4493	2021	8.23
#N/A	7948	Uttar Pradesh	Ambedkar Nagar	Ramnagar	H/P located in a tea stall in front	26.4464	82.9041	2021	8.27
#N/A	7949	Uttar Pradesh	Ambedkar Nagar	Tanda	H/P located near SBI on Tanda	26.5383	82.6400	2021	8.14
#N/A	7950	Uttar Pradesh	Auraiya	Achhalda	Block office	26.6995	79.4027	2021	8.46
#N/A	7951	Uttar Pradesh	Auraiya	Airwa Katra	Block office	26.8885	79.4284	2021	8.12
#N/A	7952	Uttar Pradesh	Auraiya	Ajitmal	Block office	26.5658	79.3188	2021	8.53
#N/A	7953	Uttar Pradesh	Auraiya	Auraiya	Block office	26.4661	79.5039	2021	7.83
#N/A	7954	Uttar Pradesh	Auraiya	Bhagya Nagar	Block office	26.6116	79.4978	2021	8.52
#N/A	7955	Uttar Pradesh	Auraiya	Bidhuna	Block office	26.8025	79.5024	2021	8.62
#N/A	7956	Uttar Pradesh	Auraiya	Sahar	Block office	26.7585	79.6002	2021	8.21
#N/A	7957	Uttar Pradesh	Azamgarh	Ahraul	Block office	26.1815	82.9112	2021	8.23
#N/A	7958	Uttar Pradesh	Azamgarh	Atraulia	Block office	26.3337	82.9468	2021	7.86
#N/A	7959	Uttar Pradesh	Azamgarh	Azmatgarh	Block office	26.1458	83.3147	2021	7.81
#N/A	7960	Uttar Pradesh	Azamgarh	Bilariyaganj	Block office	26.1907	83.2272	2021	7.95
#N/A	7961	Uttar Pradesh	Azamgarh	Harraiya	Block office	26.2437	83.2595	2021	7.92
#N/A	7962	Uttar Pradesh	Azamgarh	Jahanaganj	Block office	25.9588	83.2674	2021	7.87
#N/A	7963	Uttar Pradesh	Azamgarh	Koyalga	Block office	26.2025	83.0121	2021	8.26
#N/A	7964	Uttar Pradesh	Azamgarh	Laliganj	Block office	25.7937	82.9971	2021	8.44
#N/A	7965	Uttar Pradesh	Azamgarh	Maharaganj	Block office	26.2511	83.1201	2021	8.01
#N/A	7966	Uttar Pradesh	Azamgarh	Mehnagar	Block office	25.8238	83.1292	2021	7.94
#N/A	7967	Uttar Pradesh	Azamgarh	Mirzapur H.Q.	Block office	26.0206	82.9261	2021	7.88
#N/A	7968	Uttar Pradesh	Azamgarh	Mohammadpur	Block office	25.9621	83.0281	2021	8.33
#N/A	7969	Uttar Pradesh	Azamgarh	Pulhana	Block office	25.7832	83.0859	2021	8.26
#N/A	7970	Uttar Pradesh	Azamgarh	Palhani	Block office	26.0514	83.1873	2021	7.72
#N/A	7971	Uttar Pradesh	Azamgarh	Pawai	Block office	26.0848	82.7856	2021	8.21
#N/A	7972	Uttar Pradesh	Azamgarh	Phoolpur	Block office	26.0906	82.8614	2021	8.02
#N/A	7973	Uttar Pradesh	Azamgarh	Rani Ki Sarai	Block office	26.0033	83.1104	2021	7.91
#N/A	7974	Uttar Pradesh	Azamgarh	Sathion	Block office	26.0423	83.2887	2021	7.94
#N/A	7975	Uttar Pradesh	Azamgarh	Tahabarpur	Block office	26.1121	83.0736	2021	7.90
#N/A	7976	Uttar Pradesh	Azamgarh	Tarwa	Block office	25.7531	83.1931	2021	8.72
#N/A	7977	Uttar Pradesh	Azamgarh	Thekna	Block office	25.8784	82.9377	2021	7.97
#N/A	7978	Uttar Pradesh	Baghpat	Chaprauli	in Block Office	29.2078	77.1792	2021	7.87
#N/A	7979	Uttar Pradesh	Baghpat	Baghpat	in Block Office	28.9533	77.2175	2021	8.24
#N/A	7980	Uttar Pradesh	Baghpat	Binauli	in Block Office	29.0944	77.3997	2021	8.23
#N/A	7981	Uttar Pradesh	Baghpat	Baraut	in Block Office	29.0975	77.2569	2021	8.17
#N/A	7982	Uttar Pradesh	Baghpat	Pilana	in Block Office	28.9378	77.3711	2021	8.24
#N/A	7983	Uttar Pradesh	Baghpat	Khokra	in Block Office	28.8656	77.2733	2021	8.23
#N/A	7984	Uttar Pradesh	Bahraich	Jarwal H.Q.	Jarwal	27.1669	81.5406	2021	8.03
#N/A	7985	Uttar Pradesh	Bahraich	Kaisarganj H.Q.	Kaisarganj	27.2514	81.5453	2021	8.06
#N/A	7986	Uttar Pradesh	Bahraich	Fakarpur H.Q.	Fakarpur	27.4194	81.5264	2021	8.43
#N/A	7987	Uttar Pradesh	Bahraich	Fejwapur H.Q.	Fejwapur	27.5314	81.4958	2021	8.22
#N/A	7988	Uttar Pradesh	Bahraich	Mahasi H.Q.	Mahasi	27.6397	81.3875	2021	7.80
#N/A	7989	Uttar Pradesh	Bahraich	Shivpur H.Q.	Shivpur	27.8108	81.3933	2021	7.73
#N/A	7990	Uttar Pradesh	Bahraich	Balga H.Q.	Balga	27.8503	81.5119	2021	7.78
#N/A	7991	Uttar Pradesh	Bahraich	Nawabganj	Bahaganj	27.9686	81.5597	2021	8.31
#N/A	7992	Uttar Pradesh	Bahraich	Risia H.Q.	Risia	27.6856	81.6008	2021	7.98
#N/A	7993	Uttar Pradesh	Bahraich	Bisheshwarganj H.Q.	Bisheshwarganj	27.3472	81.8436	2021	8.09
#N/A	7994	Uttar Pradesh	Bahraich	Payagpur H.Q.	Payagpur	27.4014	81.7764	2021	7.97
#N/A	7995	Uttar Pradesh	Bahraich	Chittaura H.Q.	Chittaura	27.5411	81.6467	2021	7.98
#N/A	7996	Uttar Pradesh	Ballia	Bairya	Inside Block office	25.7769	84.4734	2021	7.74

#N/A	7997	Uttar Pradesh	Ballia	Bansdeeh	Inside Block office	25.8742	84.2163	2021	8.38
#N/A	7998	Uttar Pradesh	Ballia	Belhari	Inside Block office	25.7363	84.2934	2021	7.96
#N/A	7999	Uttar Pradesh	Ballia	Beruwahari	Inside Block office	25.8804	84.1323	2021	7.78
#N/A	8000	Uttar Pradesh	Ballia	Chilkahar	Inside Block office	25.8250	83.9643	2021	7.74
#N/A	8001	Uttar Pradesh	Ballia	dubahar	Inside Block office	27.4450	84.2393	2021	7.93
#N/A	8002	Uttar Pradesh	Ballia	Garwar	Inside Block office	25.8288	84.0291	2021	8.33
#N/A	8003	Uttar Pradesh	Ballia	Hanumanganj	Inside Block office	25.7650	84.1451	2021	8.27
#N/A	8004	Uttar Pradesh	Ballia	Maniyar	Inside Block office	25.8136	84.0346	2021	8.05
#N/A	8005	Uttar Pradesh	Ballia	Murali Chhapara	Inside Block office	25.7282	84.5165	2021	8.13
#N/A	8006	Uttar Pradesh	Ballia	Nawa Nagar	Inside Block office	26.0321	84.0556	2021	8.05
#N/A	8007	Uttar Pradesh	Ballia	Negara	Inside Block office	25.9710	83.8737	2021	8.01
#N/A	8008	Uttar Pradesh	Ballia	Pandah	Inside Block office	25.9573	84.0022	2021	7.87
#N/A	8009	Uttar Pradesh	Ballia	Rasara	Inside Block office	25.8572	83.8627	2021	8.47
#N/A	8010	Uttar Pradesh	Ballia	Reoti	Inside Block office	25.8418	84.3718	2021	7.92
#N/A	8011	Uttar Pradesh	Ballia	Siyar	Inside Block office	26.1319	83.8794	2021	8.15
#N/A	8012	Uttar Pradesh	Ballia	Sohaon	Inside Block office	25.6293	84.0040	2021	8.01
#N/A	8013	Uttar Pradesh	Balrampur	Harraiya Satgharwa H.Q.	Harraiya Satgharwa	27.6361	82.1744	2021	8.46
#N/A	8014	Uttar Pradesh	Balrampur	Tulsipur	Kauwapur HQ	27.5222	82.2956	2021	7.89
#N/A	8015	Uttar Pradesh	Balrampur	Gaidas Buzurg H.Q.	Gaidas Buzurg	27.2636	82.4208	2021	8.19
#N/A	8016	Uttar Pradesh	Balrampur	Rehra Bazar H.Q.	Rehra Bazar	27.1817	82.2786	2021	8.13
#N/A	8017	Uttar Pradesh	Balrampur	Sriduttaganj H.Q.	Sriduttaganj	27.3744	82.3025	2021	8.15
#N/A	8018	Uttar Pradesh	Banda	Baheru	Sundar Well	25.5545	80.7094	2021	8.04
#N/A	8019	Uttar Pradesh	Banda	Barokhar	Block office	25.5545	80.7094	2021	7.83
#N/A	8020	Uttar Pradesh	Banda	Bisanda	200 metre form Trijunction of bi	25.5545	80.7094	2021	7.97
#N/A	8021	Uttar Pradesh	Banda	Jaspura	Block office	25.5545	80.7094	2021	7.88
#N/A	8022	Uttar Pradesh	Banda	Kamasin	Near Anshu Electronics, Banda	25.5545	80.7094	2021	8.21
#N/A	8023	Uttar Pradesh	Banda	Mahua	Block office	25.5545	80.7094	2021	8.10
#N/A	8024	Uttar Pradesh	Banda	Naraini	13/11 K.V. Substation	25.5545	80.7094	2021	8.18
#N/A	8025	Uttar Pradesh	Banda	Tindwari	Block office	25.5545	80.7094	2021	7.82
#N/A	8026	Uttar Pradesh	Barabanki	Trivediganj	Block HQ	26.6419	81.3089	2021	8.04
#N/A	8027	Uttar Pradesh	Barabanki	Banki	Block Office	26.9304	81.1841	2021	8.32
#N/A	8028	Uttar Pradesh	Barabanki	Dewa	Block Office	27.0357	81.1706	2021	8.07
#N/A	8029	Uttar Pradesh	Barabanki	Fatehpur	Block Office	27.1743	81.2158	2021	7.99
#N/A	8030	Uttar Pradesh	Barabanki	Ramnagar	Block Office	27.0852	81.4053	2021	7.98
#N/A	8031	Uttar Pradesh	Barabanki	Suratganj	Block Office	27.1932	81.3344	2021	7.89
#N/A	8032	Uttar Pradesh	Barabanki	Sirauli Gauspur	Block Office	26.9576	81.4365	2021	8.24
#N/A	8033	Uttar Pradesh	Barabanki	Daraiyabad	Block Office	26.8885	81.5569	2021	8.13
#N/A	8034	Uttar Pradesh	Barabanki	Puredalai	Block Office	26.8686	81.7103	2021	8.15
#N/A	8035	Uttar Pradesh	Barabanki	Bankodhar	Block Office	26.7930	81.5240	2021	7.92
#N/A	8036	Uttar Pradesh	Barabanki	Masauli	Block Office	26.9809	81.3221	2021	7.96
#N/A	8037	Uttar Pradesh	Barabanki	Harak	Block Office	26.8553	81.2285	2021	8.07
#N/A	8038	Uttar Pradesh	Barabanki	Siddharthnagar	Block Office	27.3005	83.0945	2021	7.98
#N/A	8039	Uttar Pradesh	Barabanki	Haidergarh	Block Office	26.6046	81.3633	2021	8.05
#N/A	8040	Uttar Pradesh	Barabanki	Nindura	Block Office	27.1214	81.0727	2021	8.16
#N/A	8041	Uttar Pradesh	Barabanki	Mawai	Block Office	26.7412	81.5871	2021	8.08
#N/A	8042	Uttar Pradesh	Barabanki	Rudauli	Block Office	26.7521	81.7511	2021	8.01
#N/A	8043	Uttar Pradesh	Bareilly	Alampur Jafarabad	Block Office (BDO)	28.2110	79.2915	2021	8.10
#N/A	8044	Uttar Pradesh	Bareilly	Baheri	Block Office (BDO)	28.7790	79.4974	2021	7.90
#N/A	8045	Uttar Pradesh	Bareilly	Bhadpura	Block Office (BDO)	28.4539	79.6966	2021	7.80
#N/A	8046	Uttar Pradesh	Bareilly	Bhojipura	Block Office (BDO)	28.4884	79.4457	2021	8.10
#N/A	8047	Uttar Pradesh	Bareilly	Bhutha	Block Office (BDO)	28.2687	79.6414	2021	7.60
#N/A	8048	Uttar Pradesh	Bareilly	Bithri Chainpur	Block Office (BDO)	28.3375	79.5044	2021	7.70
#N/A	8049	Uttar Pradesh	Bareilly	Faridpur	Block Office (BDO)	28.2007	79.5394	2021	8.09
#N/A	8050	Uttar Pradesh	Bareilly	Fatehganj West	Block Office (BDO)	28.4598	79.3091	2021	8.20
#N/A	8051	Uttar Pradesh	Bareilly	Kiyara	Block Office (BDO)	28.3188	79.3926	2021	7.70
#N/A	8052	Uttar Pradesh	Bareilly	Majhawan	Block Office (BDO)	28.3117	79.2735	2021	8.01
#N/A	8053	Uttar Pradesh	Bareilly	Meerganj	Block Office (BDO)	28.5461	79.2036	2021	7.90
#N/A	8054	Uttar Pradesh	Bareilly	Nawabganj	Block Office (BDO)	28.5355	79.6284	2021	8.13
#N/A	8055	Uttar Pradesh	Bareilly	Ram Nagar	Block Office (BDO)	28.3695	79.1200	2021	7.60
#N/A	8056	Uttar Pradesh	Bareilly	Richha	Block Office (BDO)	28.6795	79.5517	2021	8.01
#N/A	8057	Uttar Pradesh	Bareilly	Shergarh	Block Office (BDO)	28.6541	79.3651	2021	8.04
#N/A	8058	Uttar Pradesh	Basti	Saunghat H.Q.	Saunghat	26.8361	82.7822	2021	7.87
#N/A	8059	Uttar Pradesh	Basti	Basti Sadar H.Q.	Basti Sadar	26.7994	82.7244	2021	7.70
#N/A	8060	Uttar Pradesh	Basti	Saltuwa Gopalpur H.Q.	Saltuwa Gopalpur	26.9300	82.7139	2021	7.90
#N/A	8061	Uttar Pradesh	Basti	Gaur H.Q.	Gaur	26.9075	82.5736	2021	7.80
#N/A	8062	Uttar Pradesh	Basti	Dubauliya H.Q.	Dubauliya	26.6942	82.5419	2021	8.19
#N/A	8063	Uttar Pradesh	Basti	Kudraha H.Q.	Kudraha	26.6150	82.7992	2021	8.03
#N/A	8064	Uttar Pradesh	Basti	Bankati H.Q.	Bankati	26.6908	82.8803	2021	8.24
#N/A	8065	Uttar Pradesh	Basti	Kaptanganj H.Q.	Kaptanganj	26.7622	82.5819	2021	7.99
#N/A	8066	Uttar Pradesh	Basti	Harraiya Satgharwa H.Q.	Harraiya Satgharwa	26.7911	82.4792	2021	8.26
#N/A	8067	Uttar Pradesh	Basti	Vikramjot H.Q.	Vikramjot	26.7797	82.3661	2021	8.18
#N/A	8068	Uttar Pradesh	Basti	Parasurampur H.Q.	Parasurampur	26.9050	82.3400	2021	8.26
#N/A	8069	Uttar Pradesh	Bijnor	Budhanpur (Seohara)	H P Block office.	29.2091	78.5829	2021	7.99
#N/A	8070	Uttar Pradesh	Bijnor	Alhepur	H P Block office	29.2993	78.5144	2021	7.79
#N/A	8071	Uttar Pradesh	Bijnor	Afzalgarh	H P Block office	29.3797	78.7317	2021	7.78
#N/A	8072	Uttar Pradesh	Bijnor	Aku (Nehtaur)	H P Block office	29.3255	78.3743	2021	7.62
#N/A	8073	Uttar Pradesh	Bijnor	Kotwali	H P Block office.	29.4299	78.3579	2021	7.68
#N/A	8074	Uttar Pradesh	Bijnor	Najibabad	H P Block office	29.6085	78.3462	2021	7.76
#N/A	8075	Uttar Pradesh	Bijnor	Kirtapur	H P Block office	29.4996	78.2078	2021	7.61
#N/A	8076	Uttar Pradesh	Bijnor	Mohammadpur Deomal	H P Block office	29.3765	78.1324	2021	7.78
#N/A	8077	Uttar Pradesh	Bijnor	Khari jhalu	H P Block office.	29.2853	78.2702	2021	7.80
#N/A	8078	Uttar Pradesh	Bijnor	Noorpur	H P Block office	29.1519	78.4028	2021	7.69
#N/A	8079	Uttar Pradesh	Bijnor	Jalecpur	H P Block office	29.1475	78.1862	2021	7.90
#N/A	8080	Uttar Pradesh	Budaun	Rajpura	H P Block office	28.3409	78.3856	2021	8.06
#N/A	8081	Uttar Pradesh	Budaun	Gumnaur	H P Block office.	28.2346	78.4427	2021	8.07
#N/A	8082	Uttar Pradesh	Budaun	Junawahi	H P Block office	28.1956	78.5023	2021	8.07
#N/A	8083	Uttar Pradesh	Budaun	Dahigawaan	H P Block office.	28.1350	78.6252	2021	8.20
#N/A	8084	Uttar Pradesh	Budaun	Sahswan	H P Block office	28.0690	78.7538	2021	8.02
#N/A	8085	Uttar Pradesh	Budaun	Badaun(hq)	H P Block office.	28.0171	79.1394	2021	7.92
#N/A	8086	Uttar Pradesh	Budaun	Jagat	H P Block office	27.9690	79.2379	2021	8.12
#N/A	8087	Uttar Pradesh	Budaun	Dataganj	H P Block office	28.0253	79.3982	2021	7.80
#N/A	8088	Uttar Pradesh	Budaun	Samrer	H P Block office	28.0925	79.4093	2021	8.23
#N/A	8089	Uttar Pradesh	Budaun	Miaon	H P Block office.	27.8816	79.2829	2021	7.65
#N/A	8090	Uttar Pradesh	Budaun	Usawan	H P Block office	27.8113	79.3483	2021	7.59
#N/A	8091	Uttar Pradesh	Budaun	Quadar Chowk	H P Block office	27.8173	79.0811	2021	7.73
#N/A	8092	Uttar Pradesh	Budaun	Ujhani	H P Block office.	28.0039	79.0193	2021	7.53
#N/A	8093	Uttar Pradesh	Budaun	Ambiapur	H P Block office.	28.1369	78.9165	2021	7.72
#N/A	8094	Uttar Pradesh	Budaun	Islamnagar	H P Block office	28.3344	78.7151	2021	8.17
#N/A	8095	Uttar Pradesh	Budaun	Asafpur	H P Block office	28.3940	78.9113	2021	7.79
#N/A	8096	Uttar Pradesh	Budaun	Bisouli	H P Block office	28.3126	78.9297	2021	7.75
#N/A	8097	Uttar Pradesh	Budaun	Wajurganj	H P Block office.	28.2045	79.0581	2021	7.76



#N/A	8098	Uttar Pradesh	Budaun	Salarpur	H P Block office.	28.0706	79.1330	2021	8.11
#N/A	8099	Uttar Pradesh	Bulandshahr	Danpur	Danpur Block Office	28.1923	78.2060	2021	7.90
#N/A	8100	Uttar Pradesh	Bulandshahr	Debai	Debai Block Office	28.1995	78.2567	2021	8.27
#N/A	8101	Uttar Pradesh	Bulandshahr	Anupshahr	Anupshahr Block Office	28.3612	78.2523	2021	8.09
#N/A	8102	Uttar Pradesh	Bulandshahr	Jahangirabad	Jahangirabad Block Office	28.4139	78.0885	2021	8.22
#N/A	8103	Uttar Pradesh	Bulandshahr	Unchagaon	Unchagaon Block Office	28.4879	78.1600	2021	8.12
#N/A	8104	Uttar Pradesh	Bulandshahr	Siyana	Siyana Block Office	28.6248	78.0541	2021	7.85
#N/A	8105	Uttar Pradesh	Bulandshahr	Bhawan Bahadur Nagar	Bhawan Bahadur Nagar Block	28.6436	77.9515	2021	7.87
#N/A	8106	Uttar Pradesh	Bulandshahr	Agauta	Agauta Block Office	28.5233	77.8985	2021	8.12
#N/A	8107	Uttar Pradesh	Bulandshahr	Gulaothi	Gulaothi Block Office	28.5805	77.7906	2021	7.84
#N/A	8108	Uttar Pradesh	Bulandshahr	Sikandrabhad	Sikandrabhad Block Office	28.4549	77.6918	2021	8.68
#N/A	8109	Uttar Pradesh	Bulandshahr	Khurja	Khurja Block Office	28.2358	77.8422	2021	8.27
#N/A	8110	Uttar Pradesh	Bulandshahr	Pahasu	Pahasu Block Office	28.1706	78.0617	2021	7.70
#N/A	8111	Uttar Pradesh	Bulandshahr	Shikarpur	Shikarpur Govt. Veterinary Clini	28.2791	78.0042	2021	7.84
#N/A	8112	Uttar Pradesh	Bulandshahr	Lakhaoti	Lakhaoti Block Office	28.5264	77.9774	2021	8.34
#N/A	8113	Uttar Pradesh	Bulandshahr	Bulanshahr	Bulandshahr Block Office	28.3886	77.8354	2021	7.98
#N/A	8114	Uttar Pradesh	Bulandshahr	Arnia	Arnia Block Office	28.1288	77.9216	2021	8.35
#N/A	8115	Uttar Pradesh	Chandauli	Barahani	In primise of block office	25.2964	83.4103	2021	7.91
#N/A	8116	Uttar Pradesh	Chandauli	Chahania	In primise of block office	25.4178	83.2094	2021	7.72
#N/A	8117	Uttar Pradesh	Chandauli	Chakia	In primise of block office	25.0469	83.2164	2021	8.09
#N/A	8118	Uttar Pradesh	Chandauli	Chandauli	In primise of block office	25.2594	83.2586	2021	8.14
#N/A	8119	Uttar Pradesh	Chandauli	Dhanapur	In primise of block office	25.4431	83.3444	2021	8.32
#N/A	8120	Uttar Pradesh	Chandauli	Naugarh	In primise of block office	24.8308	83.2522	2021	8.04
#N/A	8121	Uttar Pradesh	Chandauli	Niyamatabad	In primise of block office	25.2719	83.1444	2021	8.67
#N/A	8122	Uttar Pradesh	Chandauli	Sakaldiha	In primise of block office	25.3553	83.2583	2021	8.12
#N/A	8123	Uttar Pradesh	Chandauli	Shahabganj	In primise of block office	25.0978	83.2597	2021	7.92
#N/A	8124	Uttar Pradesh	Chitrakoot	Karvi	Block office	25.2469	81.2361	2021	8.18
#N/A	8125	Uttar Pradesh	Chitrakoot	Manikpur	Dak Bangla	25.2469	81.2361	2021	7.93
#N/A	8126	Uttar Pradesh	Chitrakoot	Mau	Block office	25.2469	81.2361	2021	7.79
#N/A	8127	Uttar Pradesh	Chitrakoot	Pahari	Block office	25.2469	81.2361	2021	8.05
#N/A	8128	Uttar Pradesh	Chitrakoot	Ram Nagar	Block office	25.2469	81.2361	2021	8.25
#N/A	8129	Uttar Pradesh	Deoria	Baitalpur	Block Office	26.5558	83.7358	2021	7.56
#N/A	8130	Uttar Pradesh	Deoria	Bankara	Block Office	26.2669	84.1136	2021	7.62
#N/A	8131	Uttar Pradesh	Deoria	Barhaj	Block Office	26.2678	83.7261	2021	7.67
#N/A	8132	Uttar Pradesh	Deoria	Bhagalpur	Block Office	26.1681	83.8697	2021	8.11
#N/A	8133	Uttar Pradesh	Deoria	Bhaluwani	Block Office	26.3711	83.7608	2021	8.06
#N/A	8134	Uttar Pradesh	Deoria	Bhatani	Block Office	26.3514	83.4512	2021	8.15
#N/A	8135	Uttar Pradesh	Deoria	Bhatparani	Block Office	26.3139	84.0281	2021	7.76
#N/A	8136	Uttar Pradesh	Deoria	Deoria Sadar	Block Office	26.4961	83.7783	2021	7.92
#N/A	8137	Uttar Pradesh	Deoria	Desahi Deoria	Block Office	26.6683	83.8197	2021	8.16
#N/A	8138	Uttar Pradesh	Deoria	Gauri Bazar	Block Office	26.5831	83.6714	2021	8.15
#N/A	8139	Uttar Pradesh	Deoria	Lar	Block Office	26.2174	83.9639	2021	8.12
#N/A	8140	Uttar Pradesh	Deoria	Pather Dewa	Block Office	26.5822	83.5769	2021	8.09
#N/A	8141	Uttar Pradesh	Deoria	Rampur Karkhana	Block Office	26.5628	83.8150	2021	7.94
#N/A	8142	Uttar Pradesh	Deoria	Rudrapur	Block Office	26.4564	83.6136	2021	7.72
#N/A	8143	Uttar Pradesh	Deoria	Salempur	Block Office	26.2994	83.9222	2021	7.95
#N/A	8144	Uttar Pradesh	Deoria	Tarkulwa	Block Office	26.6278	83.8908	2021	7.99
#N/A	8145	Uttar Pradesh	Etah	Aliganj	Block Office	27.5000	79.1786	2021	7.89
#N/A	8146	Uttar Pradesh	Etah	Awagarh	Block Office	27.4434	78.4887	2021	8.35
#N/A	8147	Uttar Pradesh	Etah	Jaitihara	Block Office	27.3889	79.0153	2021	8.03
#N/A	8148	Uttar Pradesh	Etah	Jalesar	Block Office	27.4798	78.3063	2021	8.40
#N/A	8149	Uttar Pradesh	Etah	Marhara	Block Office	27.7288	78.6251	2021	8.06
#N/A	8150	Uttar Pradesh	Etah	Nidholi Kalan	Block Office	27.5805	78.5003	2021	8.21
#N/A	8151	Uttar Pradesh	Etah	Sakeet	Block Office	27.4481	78.7806	2021	7.82
#N/A	8152	Uttar Pradesh	Etah	Sheetalpur	Block Office	27.5559	78.6548	2021	7.68
#N/A	8153	Uttar Pradesh	Etah	Barhpura	Block office	26.7191	78.9572	2021	8.11
#N/A	8154	Uttar Pradesh	Etah	Basrehar	Block office	26.8419	79.0859	2021	7.44
#N/A	8155	Uttar Pradesh	Etah	Bharthana	Block office	26.7362	79.2133	2021	8.12
#N/A	8156	Uttar Pradesh	Etah	Chakkar Nagar	Block office	26.5619	79.1404	2021	8.51
#N/A	8157	Uttar Pradesh	Etah	Jaswant Nagar	Block office	26.8762	78.9121	2021	7.91
#N/A	8158	Uttar Pradesh	Etah	Maheva	Block office	26.6205	79.2339	2021	8.26
#N/A	8159	Uttar Pradesh	Etah	Saifai	Block office	26.9565	78.9604	2021	8.14
#N/A	8160	Uttar Pradesh	Etah	Takha	Block office	26.9114	79.2963	2021	8.16
#N/A	8161	Uttar Pradesh	Faizabad	Amaniganj	H/P located on singh gas agen	26.5898	81.7692	2021	8.07
#N/A	8162	Uttar Pradesh	Faizabad	Bikapur	H/p located close to the gate of	26.5949	82.1388	2021	8.16
#N/A	8163	Uttar Pradesh	Faizabad	Haringtonganj	H/P located on the main chaura	26.5545	82.0204	2021	7.88
#N/A	8164	Uttar Pradesh	Faizabad	Masodha	H/P located near tri junction, ne	26.7337	82.1403	2021	7.91
#N/A	8165	Uttar Pradesh	Faizabad	Maya Bazar	H/p located hust outside Thana	26.6451	82.3326	2021	8.05
#N/A	8166	Uttar Pradesh	Faizabad	Milkipur	H/P located in the compound o	26.6278	81.9429	2021	8.09
#N/A	8167	Uttar Pradesh	Faizabad	Pura Bazar	H/p located near Rajkiya Ayurv	26.7023	82.2665	2021	8.09
#N/A	8168	Uttar Pradesh	Faizabad	Sohawal	H/p located just below the Soh	26.7358	81.9908	2021	7.88
#N/A	8169	Uttar Pradesh	Faizabad	Tarun	H/p located in front of Rajpoot	26.5500	82.2424	2021	8.05
#N/A	8170	Uttar Pradesh	Faizabad	Mawai	Block Office	26.7443	81.5857	2021	8.14
#N/A	8171	Uttar Pradesh	Faizabad	Rudauli	Block Office	26.7805	81.7550	2021	8.01
#N/A	8172	Uttar Pradesh	Fatehpur	Airayan	Block office	25.7698	81.1028	2021	7.72
#N/A	8173	Uttar Pradesh	Fatehpur	Amauli	Block office	26.0141	80.3112	2021	7.91
#N/A	8174	Uttar Pradesh	Fatehpur	Asother	Block office	25.7591	80.8855	2021	7.98
#N/A	8175	Uttar Pradesh	Fatehpur	Bahua	Block office	25.8428	80.6292	2021	7.80
#N/A	8176	Uttar Pradesh	Fatehpur	Bhittaura	Block office	26.0309	80.8557	2021	7.95
#N/A	8177	Uttar Pradesh	Fatehpur	Dhata	Block office	25.5393	81.2289	2021	7.76
#N/A	8178	Uttar Pradesh	Fatehpur	Haswa	Block office	25.8700	80.9096	2021	7.98
#N/A	8179	Uttar Pradesh	Fatehpur	Hathgaon	Block office	25.8653	81.1276	2021	7.64
#N/A	8180	Uttar Pradesh	Fatehpur	Khajulha	Block office	26.0562	80.5166	2021	8.17
#N/A	8181	Uttar Pradesh	Fatehpur	Malwan	Block office	26.0358	80.7058	2021	8.09
#N/A	8182	Uttar Pradesh	Fatehpur	Teliyani	Block office	25.9522	80.7960	2021	8.01
#N/A	8183	Uttar Pradesh	Fatehpur	Vijaycepur	Block office	25.6917	81.0586	2021	7.70
#N/A	8184	Uttar Pradesh	Ferrukabad	Barhpur	Block office	27.3796	79.6008	2021	7.56
#N/A	8185	Uttar Pradesh	Ferrukabad	Kamalaganj	Block office	27.2605	79.6322	2021	8.04
#N/A	8186	Uttar Pradesh	Ferrukabad	Kayamganj	Block office	27.4322	79.4152	2021	7.73
#N/A	8187	Uttar Pradesh	Ferrukabad	Mohammadabad	Block office	27.3080	79.4368	2021	7.42
#N/A	8188	Uttar Pradesh	Ferrukabad	Nawabganj	Block office	27.4322	79.4152	2021	7.60
#N/A	8189	Uttar Pradesh	Ferrukabad	Rajepur	Block office	27.4804	79.6620	2021	8.21
#N/A	8190	Uttar Pradesh	Ferrukabad	Shamsabad	Block office	27.3396	79.6008	2021	7.38
#N/A	8191	Uttar Pradesh	Ferrukabad	Rajepur	Block office	27.4805	79.6621	2021	7.60
#N/A	8192	Uttar Pradesh	Ferrukabad	Rajepur	Block office	27.4808	79.6632	2021	8.19
#N/A	8193	Uttar Pradesh	Ferrukabad	Rajepur	Block office	27.4773	79.6617	2021	8.17
#N/A	8194	Uttar Pradesh	Firozabad	Aron	Block office	27.1502	78.7048	2021	8.01
#N/A	8195	Uttar Pradesh	Firozabad	Eka	Block office	27.3791	78.6074	2021	8.20
#N/A	8196	Uttar Pradesh	Firozabad	Firozabad	Block office	27.1261	78.4552	2021	8.03
#N/A	8197	Uttar Pradesh	Firozabad	Jasrana	Block office	27.2340	78.6497	2021	8.17
#N/A	8198	Uttar Pradesh	Firozabad	Khairagarh/ Hathwant	Block office	27.2287	78.5041	2021	7.60

#N/A	8199	Uttar Pradesh	Firozabad	Madanpur	Block office	27.0271	78.6442	2021	7.99
#N/A	8200	Uttar Pradesh	Firozabad	Narkhi	Block office	27.2904	78.4070	2021	8.04
#N/A	8201	Uttar Pradesh	Firozabad	Shkohabad	Block office	27.1131	78.5656	2021	7.90
#N/A	8202	Uttar Pradesh	Firozabad	Tundla	Block office	27.2254	78.2466	2021	8.20
#N/A	8203	Uttar Pradesh	Gautam Buddha Nagar	Dadri	Dadri Block Office	28.5545	77.5535	2021	8.28
#N/A	8204	Uttar Pradesh	Gautam Buddha Nagar	Bisrakh	Sector 72 nursery	28.5884	77.3771	2021	7.90
#N/A	8205	Uttar Pradesh	Gautam Buddha Nagar	Jewar	Jewar Block Office	28.1250	77.5672	2021	8.70
#N/A	8206	Uttar Pradesh	Gautam Buddha Nagar	Dankaur	Dhankaur Govt. Veterinary Clin	28.3533	77.5559	2021	8.44
#N/A	8207	Uttar Pradesh	Ghaziabad	Loni	in Block Office	28.7472	77.2894	2021	7.68
#N/A	8208	Uttar Pradesh	Ghaziabad	Razapur	in Block Office	28.7100	77.4564	2021	8.07
#N/A	8209	Uttar Pradesh	Ghaziabad	Muradnagar	in Block Office	28.7700	77.5033	2021	7.82
#N/A	8210	Uttar Pradesh	Ghaziabad	Bhojpur	in Block Office	29.2978	77.6208	2021	7.87
#N/A	8211	Uttar Pradesh	Ghaziabad	Hapur	in Block Office	28.7372	77.7567	2021	8.08
#N/A	8212	Uttar Pradesh	Ghaziabad	Dholana	in Block Office	28.6331	77.6439	2021	8.02
#N/A	8213	Uttar Pradesh	Ghaziabad	Simbholi	in Block Office	28.7672	78.0003	2021	7.68
#N/A	8214	Uttar Pradesh	Ghaziabad	Garh	in Block Office	28.7881	78.0883	2021	7.67
#N/A	8215	Uttar Pradesh	Ghaziapur	Barachawar	Inside Block office	25.6984	83.8811	2021	8.24
#N/A	8216	Uttar Pradesh	Ghaziapur	Bhadaura	Inside Block office	25.4561	83.0622	2021	7.90
#N/A	8217	Uttar Pradesh	Ghaziapur	Bhawarkol	Inside Block office	25.5730	83.8558	2021	8.06
#N/A	8218	Uttar Pradesh	Ghaziapur	Birno	Inside Block office	25.7248	83.5140	2021	8.27
#N/A	8219	Uttar Pradesh	Ghaziapur	Deokali	Inside Block office	25.5462	83.3365	2021	8.52
#N/A	8220	Uttar Pradesh	Ghaziapur	Ghaziapur	Inside Block office	25.5684	83.0008	2021	7.78
#N/A	8221	Uttar Pradesh	Ghaziapur	Jakhaniya	Inside Block office	25.7421	83.3724	2021	8.56
#N/A	8222	Uttar Pradesh	Ghaziapur	Jamania	Inside Block office	25.4143	83.5596	2021	7.86
#N/A	8223	Uttar Pradesh	Ghaziapur	Karanda	Inside Block office	25.4197	84.5078	2021	7.59
#N/A	8224	Uttar Pradesh	Ghaziapur	Kasimabad	Inside Block office	25.7899	83.6715	2021	8.32
#N/A	8225	Uttar Pradesh	Ghaziapur	Manihari	Inside Block office	25.6729	83.4109	2021	7.74
#N/A	8226	Uttar Pradesh	Ghaziapur	Mardah	Inside Block office	25.8039	83.5597	2021	8.03
#N/A	8227	Uttar Pradesh	Ghaziapur	Muhammabad	Inside Block office	25.6290	83.7465	2021	8.22
#N/A	8228	Uttar Pradesh	Ghaziapur	Reotipur	Inside Block office	25.5403	83.7034	2021	7.88
#N/A	8229	Uttar Pradesh	Ghaziapur	Sadat	Inside Block office	25.6973	83.3006	2021	7.99
#N/A	8230	Uttar Pradesh	Ghaziapur	Saidpur	Inside Block office	25.5417	83.2279	2021	7.77
#N/A	8231	Uttar Pradesh	Gonda	Katra Bazar H.Q.	Katra Bazar	27.2056	81.7936	2021	7.58
#N/A	8232	Uttar Pradesh	Gonda	Karnaliganj H.Q.	Karnaliganj	27.1308	81.7028	2021	8.03
#N/A	8233	Uttar Pradesh	Gonda	Haldharmau H.Q.	Haldharmau	27.1392	81.7611	2021	7.76
#N/A	8234	Uttar Pradesh	Gonda	Rupaidesh H.Q.	Rupaidesh	27.1667	81.9186	2021	8.13
#N/A	8235	Uttar Pradesh	Gonda	Itgathok H.Q.	Itgathok	27.2944	82.0428	2021	8.14
#N/A	8236	Uttar Pradesh	Gonda	Padri Kripal H.Q.	Padri Kripal	27.1628	81.9683	2021	8.19
#N/A	8237	Uttar Pradesh	Gonda	Jhunjhari H.Q.	Jhunjhari	27.1189	81.9672	2021	8.22
#N/A	8238	Uttar Pradesh	Gonda	Chhapia H.Q.	Chhapia	26.9989	82.3611	2021	8.05
#N/A	8239	Uttar Pradesh	Gonda	Babhanjot H.Q.	Babhanjot	27.0775	82.4572	2021	8.21
#N/A	8240	Uttar Pradesh	Gonda	Mujehma H.Q.	Mujehma	27.2206	82.1350	2021	8.29
#N/A	8241	Uttar Pradesh	Gonda	Taraganj H.Q.	Taraganj	26.9556	81.9900	2021	7.64
#N/A	8242	Uttar Pradesh	Gonda	Belstar H.Q.	Belstar	26.9758	81.9106	2021	8.06
#N/A	8243	Uttar Pradesh	Gonda	Paraspur H.Q.	Paraspur	27.0347	81.7864	2021	7.75
#N/A	8244	Uttar Pradesh	Gorakhpur	Bansgaon	Block Office	26.5527	83.3528	2021	7.73
#N/A	8245	Uttar Pradesh	Gorakhpur	Barahalganj	Block Office	26.2836	83.5023	2021	8.37
#N/A	8246	Uttar Pradesh	Gorakhpur	Belghat	Block Office	26.4331	83.1645	2021	7.99
#N/A	8247	Uttar Pradesh	Gorakhpur	Bhatahat	Block Office	26.8989	83.4924	2021	8.18
#N/A	8248	Uttar Pradesh	Gorakhpur	Brahmpur	Block Office	26.5844	83.5620	2021	8.26
#N/A	8249	Uttar Pradesh	Gorakhpur	Campierganj	Block Office	26.8021	83.3945	2021	7.76
#N/A	8250	Uttar Pradesh	Gorakhpur	Chargawan	Block Office	27.2015	83.2678	2021	8.13
#N/A	8251	Uttar Pradesh	Gorakhpur	Gagaha	Block Office	26.4493	83.4376	2021	8.11
#N/A	8252	Uttar Pradesh	Gorakhpur	Gola	Block Office	26.3558	83.3530	2021	8.05
#N/A	8253	Uttar Pradesh	Gorakhpur	Jangal Kuriya	Block Office	26.8670	83.3106	2021	7.76
#N/A	8254	Uttar Pradesh	Gorakhpur	Kauriram	Block Office	26.5161	83.4152	2021	8.06
#N/A	8255	Uttar Pradesh	Gorakhpur	Khajani	Block Office	26.6646	83.2490	2021	7.77
#N/A	8256	Uttar Pradesh	Gorakhpur	Khorabar	Block Office	26.7170	83.4406	2021	7.59
#N/A	8257	Uttar Pradesh	Gorakhpur	Pali	Block Office	26.8206	83.2039	2021	7.99
#N/A	8258	Uttar Pradesh	Gorakhpur	Pipraich	Block Office	26.8203	83.5207	2021	8.04
#N/A	8259	Uttar Pradesh	Gorakhpur	Piprauli	Block Office	26.7170	83.4406	2021	8.12
#N/A	8260	Uttar Pradesh	Gorakhpur	Sahjanwa	Block Office	26.7513	83.1856	2021	7.71
#N/A	8261	Uttar Pradesh	Gorakhpur	Sardar Nagar	Block Office	26.6871	83.5470	2021	8.06
#N/A	8262	Uttar Pradesh	Gorakhpur	Uruwa	Block Office	26.4648	83.2565	2021	7.67
#N/A	8263	Uttar Pradesh	Hamirpur	Gohand	Block office	25.6911	79.5441	2021	7.94
#N/A	8264	Uttar Pradesh	Hamirpur	Kurara	Block office	25.9788	79.9845	2021	7.84
#N/A	8265	Uttar Pradesh	Hamirpur	Maudaha	Block office	25.9788	79.9845	2021	7.94
#N/A	8266	Uttar Pradesh	Hamirpur	Muskara	Block office	25.6604	79.7946	2021	7.72
#N/A	8267	Uttar Pradesh	Hamirpur	Rath	Block office	25.5989	79.5761	2021	7.57
#N/A	8268	Uttar Pradesh	Hamirpur	Sareela	Block office	25.7729	79.6824	2021	8.07
#N/A	8269	Uttar Pradesh	Hamirpur	Sumerpur	Block office	25.8173	80.1518	2021	7.99
#N/A	8270	Uttar Pradesh	Hardoi	Ahlori	Block Office (BDO)	27.3446	80.2824	2021	7.75
#N/A	8271	Uttar Pradesh	Hardoi	Bilgram	Block Office (BDO)	27.1819	80.0398	2021	7.78
#N/A	8272	Uttar Pradesh	Hardoi	Bavan	Block Office (BDO)	27.3894	80.0167	2021	7.89
#N/A	8273	Uttar Pradesh	Hardoi	Bahendra Khurd	Block Office (BDO)	27.0187	80.4075	2021	8.23
#N/A	8274	Uttar Pradesh	Hardoi	Bharawan	Block Office (BDO)	27.1713	80.6754	2021	8.18
#N/A	8275	Uttar Pradesh	Hardoi	Bharkhani	Block Office (BDO)	27.5861	79.7924	2021	7.70
#N/A	8276	Uttar Pradesh	Hardoi	Harpalpur	Block Office (BDO)	27.3227	79.8358	2021	7.85
#N/A	8277	Uttar Pradesh	Hardoi	Hariyawan	Block Office (BDO)	27.8036	79.7894	2021	7.70
#N/A	8278	Uttar Pradesh	Hardoi	Kachhaua	Block Office (BDO)	27.1633	80.3355	2021	8.17
#N/A	8279	Uttar Pradesh	Hardoi	Kothawan	Block Office (BDO)	27.2336	80.4730	2021	8.30
#N/A	8280	Uttar Pradesh	Hardoi	Madhavanj	Block Office (BDO)	27.1174	80.1257	2021	7.98
#N/A	8281	Uttar Pradesh	Hardoi	Mallawan	Block Office (BDO)	27.0258	80.1547	2021	8.20
#N/A	8282	Uttar Pradesh	Hardoi	Pihani	Block Office (BDO)	27.6219	80.2058	2021	7.80
#N/A	8283	Uttar Pradesh	Hardoi	Shahabad	Block Office (BDO)	27.6486	79.9433	2021	8.20
#N/A	8284	Uttar Pradesh	Hardoi	Sursa	Block Office (BDO)	27.2870	80.1291	2021	8.00
#N/A	8285	Uttar Pradesh	Hardoi	Sandi	Block Office (BDO)	27.2925	79.9640	2021	8.20
#N/A	8286	Uttar Pradesh	Hardoi	Sandila	Block Office (BDO)	27.0566	80.5174	2021	7.80
#N/A	8287	Uttar Pradesh	Hardoi	Tadiyawan	Block Office (BDO)	27.4379	80.2406	2021	7.90
#N/A	8288	Uttar Pradesh	Hardoi	Todarpur	Block Office (BDO)	27.5521	80.0162	2021	7.84
#N/A	8289	Uttar Pradesh	J.P. Nagar	Dhanaura	HP of Block office.	28.9511	78.2574	2021	7.92
#N/A	8290	Uttar Pradesh	J.P. Nagar	Amroha	HP of Block office.	28.9042	78.4859	2021	7.68
#N/A	8291	Uttar Pradesh	J.P. Nagar	Joya	HP of Block office.	28.8356	78.4732	2021	8.14
#N/A	8292	Uttar Pradesh	J.P. Nagar	Gajraula	HP of Block office.	28.8379	78.2435	2021	7.92
#N/A	8293	Uttar Pradesh	J.P. Nagar	Hasanpur	HP of Block office.	28.7318	78.2819	2021	7.93
#N/A	8294	Uttar Pradesh	J.P. Nagar	Gangeswari	HP of Block office.	28.5314	78.3126	2021	8.12
#N/A	8295	Uttar Pradesh	Jalaun	Kadaura	HP of Block office.	25.9869	79.8338	2021	7.89
#N/A	8296	Uttar Pradesh	Jalaun	Maheva	HP of Block office.	26.1542	79.6340	2021	7.71
#N/A	8297	Uttar Pradesh	Jalaun	Kuthond	HP of Block office.	26.3614	79.4176	2021	7.82
#N/A	8298	Uttar Pradesh	Jalaun	Jalaun	HP of Block office.	26.1353	79.3369	2021	7.90
#N/A	8299	Uttar Pradesh	Jalaun	Konch	HP of Block office.	26.0017	79.1618	2021	7.85

#N/A	8300	Uttar Pradesh	Jalaun	Nadigaon	HP of Block office.	26.1026	79.0305	2021	7.86
#N/A	8301	Uttar Pradesh	Jalaun	Madhogarh	HP of Block office.	26.2707	79.1872	2021	7.90
#N/A	8302	Uttar Pradesh	Jalaun	Rampura	HP of Block office.	26.3481	79.1839	2021	7.60
#N/A	8303	Uttar Pradesh	Jalaun	Oran (HQ)	HP of Block office.	25.9958	79.4588	2021	7.84
#N/A	8304	Uttar Pradesh	Jalaun	Dakore	HP of Block office.	25.8750	79.4248	2021	7.99
#N/A	8305	Uttar Pradesh	Jaunpur	M Badshahpur	Block office	25.6461	82.2063	2021	8.24
#N/A	8306	Uttar Pradesh	Jaunpur	Machhali Shahar	Block office	25.6682	82.3992	2021	8.35
#N/A	8307	Uttar Pradesh	Jaunpur	Sikara	Block office	25.7409	82.6261	2021	8.40
#N/A	8308	Uttar Pradesh	Jaunpur	Buxa	Block office	25.7911	82.5620	2021	8.21
#N/A	8309	Uttar Pradesh	Jaunpur	Badlapur	Block office	25.8775	82.4763	2021	8.64
#N/A	8310	Uttar Pradesh	Jaunpur	Maharajganj	Block office	25.8487	82.3899	2021	7.99
#N/A	8311	Uttar Pradesh	Jaunpur	Sujanjanj	Block office	25.7491	82.2836	2021	8.58
#N/A	8312	Uttar Pradesh	Jaunpur	Jaunpur H.Q.	In Jaunpur City	25.7447	82.6844	2021	7.63
#N/A	8313	Uttar Pradesh	Jaunpur	Barsathi	In primise of block office	25.5617	82.4714	2021	8.24
#N/A	8314	Uttar Pradesh	Jaunpur	Dharampur	In primise of block office	25.7525	82.7475	2021	8.08
#N/A	8315	Uttar Pradesh	Jaunpur	Dobhi	In primise of block office	25.5939	82.9978	2021	7.98
#N/A	8316	Uttar Pradesh	Jaunpur	Jalalpur	From outside of northern boun	25.6081	82.7586	2021	7.93
#N/A	8317	Uttar Pradesh	Jaunpur	Karanja Kalan	In primise of block office	25.8044	82.6886	2021	8.52
#N/A	8318	Uttar Pradesh	Jaunpur	Kerakat	In primise of block office	25.6456	82.9197	2021	8.19
#N/A	8319	Uttar Pradesh	Jaunpur	Khatahan	In primise of block office	25.9800	82.5783	2021	7.99
#N/A	8320	Uttar Pradesh	Jaunpur	Madiyahun	In primise of block office	25.6400	82.6142	2021	8.35
#N/A	8321	Uttar Pradesh	Jaunpur	Mufitganj	In primise of block office	25.6975	82.8286	2021	8.15
#N/A	8322	Uttar Pradesh	Jaunpur	RamNagar	In primise of block office	25.5553	82.6200	2021	8.46
#N/A	8323	Uttar Pradesh	Jaunpur	Rampur	In primise of block office	25.4903	82.5708	2021	8.53
#N/A	8324	Uttar Pradesh	Jaunpur	Shahganj	In primise of block office	25.9661	82.6750	2021	8.08
#N/A	8325	Uttar Pradesh	Jaunpur	Sirkoni	In primise of block office	25.6717	82.7278	2021	8.54
#N/A	8326	Uttar Pradesh	Jaunpur	Sutha Kalan	In primise of block office	26.1003	82.5008	2021	8.26
#N/A	8327	Uttar Pradesh	Jhansi	Bamaur	Handpump of block office	25.6131	79.1857	2021	8.00
#N/A	8328	Uttar Pradesh	Jhansi	Gursarai	Handpump of block office	25.6131	79.1857	2021	7.90
#N/A	8329	Uttar Pradesh	Jhansi	Maurampur	Handpump of Tehsil office	25.2554	79.1437	2021	7.50
#N/A	8330	Uttar Pradesh	Jhansi	Bangra	Handpump of block office	25.3116	79.0038	2021	7.14
#N/A	8331	Uttar Pradesh	Jhansi	Jhansi (HQ)	Handpump of Collector Office	25.4436	78.5775	2021	7.75
#N/A	8332	Uttar Pradesh	Jhansi	Babina	Handpump of block office	25.2339	78.4697	2021	7.93
#N/A	8333	Uttar Pradesh	Jhansi	Badagaon	Handpump of block office	25.4738	78.7001	2021	7.69
#N/A	8334	Uttar Pradesh	Jhansi	Chirgaon	Handpump of block office	25.5711	78.8058	2021	7.86
#N/A	8335	Uttar Pradesh	Jhansi	Moth	Handpump of block office	25.7299	78.9523	2021	7.64
#N/A	8336	Uttar Pradesh	Kannauj	Chhibramau	Block office	27.1443	79.5121	2021	8.03
#N/A	8337	Uttar Pradesh	Kannauj	Gugrapur	Block office	27.1255	79.8654	2021	8.09
#N/A	8338	Uttar Pradesh	Kannauj	Haseran	Block office	26.9177	79.3580	2021	8.12
#N/A	8339	Uttar Pradesh	Kannauj	Jalalabad	Block office	27.1002	79.7775	2021	7.89
#N/A	8340	Uttar Pradesh	Kannauj	Kannauj	Block office	27.0338	79.9215	2021	7.86
#N/A	8341	Uttar Pradesh	Kannauj	Saurikh	Block office	26.9485	79.4949	2021	8.11
#N/A	8342	Uttar Pradesh	Kannauj	Talgram	Near Terajpur	27.1233	79.6780	2021	8.35
#N/A	8343	Uttar Pradesh	Kannauj	Unarda	Block office at Tirwaganj	26.9998	79.7891	2021	7.59
#N/A	8344	Uttar Pradesh	Kanpur Dehat	Akbarpur	Block office	26.3820	79.9563	2021	8.81
#N/A	8345	Uttar Pradesh	Kanpur Dehat	Amraudha	Outside the block	26.1938	79.7830	2021	8.14
#N/A	8346	Uttar Pradesh	Kanpur Dehat	Derapur	Outside the block	26.4175	79.7932	2021	8.11
#N/A	8347	Uttar Pradesh	Kanpur Dehat	Jhinjhak	Block office	26.5540	79.7258	2021	8.35
#N/A	8348	Uttar Pradesh	Kanpur Dehat	Matitha	Block office	26.5302	80.0557	2021	8.32
#N/A	8349	Uttar Pradesh	Kanpur Dehat	Malasa	Block office	26.2705	79.9385	2021	8.45
#N/A	8350	Uttar Pradesh	Kanpur Dehat	Rajpur	Block office	26.3035	79.6877	2021	7.95
#N/A	8351	Uttar Pradesh	Kanpur Dehat	Rasoolabad	Block office	26.6680	79.7839	2021	8.37
#N/A	8352	Uttar Pradesh	Kanpur Dehat	Sandalpur	Outside the block	26.4263	79.6754	2021	8.45
#N/A	8353	Uttar Pradesh	Kanpur Dehat	Sarvan Khara	Block office	26.3593	80.0912	2021	8.42
#N/A	8354	Uttar Pradesh	Kanpur Nagar	Bhitar Gaon	Block office	26.2126	80.2771	2021	8.55
#N/A	8355	Uttar Pradesh	Kanpur Nagar	Bidhnoo	Block office	26.3243	80.2744	2021	7.92
#N/A	8356	Uttar Pradesh	Kanpur Nagar	Bilharu	Block office	26.8446	80.0574	2021	8.37
#N/A	8357	Uttar Pradesh	Kanpur Nagar	Chaubeypur	Block office	26.6215	80.1918	2021	8.39
#N/A	8358	Uttar Pradesh	Kanpur Nagar	Ghatampur	Block office	26.1532	80.1554	2021	8.03
#N/A	8359	Uttar Pradesh	Kanpur Nagar	Kakwan	Block office	26.7424	79.9760	2021	8.04
#N/A	8360	Uttar Pradesh	Kanpur Nagar	Kalyanpur	Block office	26.5042	80.2548	2021	leaked
#N/A	8361	Uttar Pradesh	Kanpur Nagar	Sarsaul	Block office	26.2860	80.4878	2021	8.51
#N/A	8362	Uttar Pradesh	Kanpur Nagar	Shivrajpur	Block office	26.6865	80.1411	2021	7.91
#N/A	8363	Uttar Pradesh	Kasganj	Amanpur	Block office	27.7076	78.7400	2021	8.08
#N/A	8364	Uttar Pradesh	Kasganj	Ganj dundwara	Block office	27.7289	78.9331	2021	8.15
#N/A	8365	Uttar Pradesh	Kasganj	Kasganj	Block office	27.8179	78.6561	2021	7.82
#N/A	8366	Uttar Pradesh	Kasganj	Patiyali	Block office	27.6850	79.0017	2021	7.90
#N/A	8367	Uttar Pradesh	Kasganj	Sahawar	Block office	27.7901	78.8292	2021	8.09
#N/A	8368	Uttar Pradesh	Kasganj	Sidhpura	Block office	27.7076	78.8660	2021	7.68
#N/A	8369	Uttar Pradesh	Kasganj	Soron	Block office	27.8891	78.7514	2021	7.50
#N/A	8370	Uttar Pradesh	Kaushambi	Chail	Inside block office	25.4267	81.6284	2021	7.65
#N/A	8371	Uttar Pradesh	Kaushambi	Kara	Inside block office	25.6953	81.3595	2021	7.32
#N/A	8372	Uttar Pradesh	Kaushambi	Kaushambi	Inside block office	25.3587	81.4377	2021	7.74
#N/A	8373	Uttar Pradesh	Kaushambi	Manjhanpur	Inside block office	25.5323	81.3838	2021	7.98
#N/A	8374	Uttar Pradesh	Kaushambi	Moorat Ganj	Inside block office	25.5550	81.5385	2021	7.62
#N/A	8375	Uttar Pradesh	Kaushambi	Newada	Inside block office	25.3711	81.5997	2021	7.67
#N/A	8376	Uttar Pradesh	Kaushambi	Sarsawan	Inside block office	25.4610	81.2809	2021	7.70
#N/A	8377	Uttar Pradesh	Kaushambi	Sirathu	Inside block office	25.6469	81.3180	2021	8.02
#N/A	8378	Uttar Pradesh	Kushinagar	Dudhai	Block Office	26.7847	84.1556	2021	7.92
#N/A	8379	Uttar Pradesh	Kushinagar	Fazil Nagar	Block Office	26.6825	84.0464	2021	7.45
#N/A	8380	Uttar Pradesh	Kushinagar	Hata	Block Office	26.7700	83.8200	2021	7.89
#N/A	8381	Uttar Pradesh	Kushinagar	Kaptan Ganj	Block Office	26.927	83.7137	2021	7.56
#N/A	8382	Uttar Pradesh	Kushinagar	Kasiya	Block Office	26.7511	84.9139	2021	7.65
#N/A	8383	Uttar Pradesh	Kushinagar	Khadda	Block Office	27.1678	83.8811	2021	7.66
#N/A	8384	Uttar Pradesh	Kushinagar	Motichak	Block Office	26.8300	83.7100	2021	7.99
#N/A	8385	Uttar Pradesh	Kushinagar	Nebuwa Naurangia	Block Office	27.0542	83.8688	2021	7.92
#N/A	8386	Uttar Pradesh	Kushinagar	Padrauna	Block Office	26.8844	83.9806	2021	7.99
#N/A	8387	Uttar Pradesh	Kushinagar	Ramkola	Block Office	26.9078	83.8314	2021	7.97
#N/A	8388	Uttar Pradesh	Kushinagar	Sewarhi	Block Office	26.7244	84.2164	2021	8.02
#N/A	8389	Uttar Pradesh	Kushinagar	Sukrauli	Block Office	26.935	83.6442	2021	7.76
#N/A	8390	Uttar Pradesh	Kushinagar	Tamkuhi	Block Office	26.6865	84.1778	2021	8.23
#N/A	8391	Uttar Pradesh	Kushinagar	Vishnupurwa	Block Office	26.9087	83.777	2021	7.82
#N/A	8392	Uttar Pradesh	Lakhimpur Kheri	Bankeyganj	Block Development Office (BD	28.1556	80.4139	2021	7.77
#N/A	8393	Uttar Pradesh	Lakhimpur Kheri	Behjan	Block Development Office (BD	27.8830	80.6376	2021	7.91
#N/A	8394	Uttar Pradesh	Lakhimpur Kheri	Bijua	Block Development Office (BD	28.2700	80.6006	2021	8.13
#N/A	8395	Uttar Pradesh	Lakhimpur Kheri	Dhaurahra	Block Development Office (BD	28.0015	81.0851	2021	8.17
#N/A	8396	Uttar Pradesh	Lakhimpur Kheri	Gola	Block Development Office (BD	28.0696	80.4828	2021	7.90
#N/A	8397	Uttar Pradesh	Lakhimpur Kheri	Ishanagasr	Block Development Office (BD	27.9076	81.2073	2021	7.80
#N/A	8398	Uttar Pradesh	Lakhimpur Kheri	Lakhimpur Khiri	Block Development Office (BD	27.9506	80.7686	2021	7.88
#N/A	8399	Uttar Pradesh	Lakhimpur Kheri	Mohammadi	Block Development Office (BD	27.9426	80.2131	2021	7.64
#N/A	8400	Uttar Pradesh	Lakhimpur Kheri	Mitauli	Block Development Office (BD	27.8177	80.4765	2021	8.00

#N/A	8401	Uttar Pradesh	Lakhimpur Kheri	Nakaha	Block Development Office (BD	27.8852	80.9480	2021	7.85
#N/A	8402	Uttar Pradesh	Lakhimpur Kheri	Nighasan	Block Development Office (BD	28.2396	80.8637	2021	7.80
#N/A	8403	Uttar Pradesh	Lakhimpur Kheri	Pasgawan	Block Development Office (BD	27.8206	80.1678	2021	8.00
#N/A	8404	Uttar Pradesh	Lakhimpur Kheri	Palia Kalan	Block Development Office (BD	28.4369	80.5598	2021	8.01
#N/A	8405	Uttar Pradesh	Lakhimpur Kheri	Phoolbehar	Block Development Office (BD	28.0653	80.8062	2021	8.05
#N/A	8406	Uttar Pradesh	Lakhimpur Kheri	Ramravyabehar	Block Development Office (BD	28.1353	81.0327	2021	7.79
#N/A	8407	Uttar Pradesh	Lalitpur	Talbehat	Handpump of block office	25.0397	78.4228	2021	7.75
#N/A	8408	Uttar Pradesh	Lalitpur	Jakhaura	Handpump of block office	24.8960	78.3389	2021	7.96
#N/A	8409	Uttar Pradesh	Lalitpur	Bar	Handpump in front of Hanuman	24.8623	78.5882	2021	7.79
#N/A	8410	Uttar Pradesh	Lalitpur	Lalitpur (HQ)	Handpump in front of Lalitpur K	24.6918	78.4116	2021	7.34
#N/A	8411	Uttar Pradesh	Lalitpur	Mahroni	Handpump in front of CHC nea	24.5769	78.7266	2021	7.27
#N/A	8412	Uttar Pradesh	Lalitpur	Maadawara	Handpump of block office	24.3726	78.7931	2021	7.66
#N/A	8413	Uttar Pradesh	Lalitpur	Birdha	Handpump of block office	24.5383	78.4800	2021	7.92
#N/A	8414	Uttar Pradesh	Lucknow	Chinhat	Block HQ	26.8800	80.9742	2021	7.60
#N/A	8415	Uttar Pradesh	Lucknow	Bakshi Ka Talab	Block HQ	27.0068	80.9017	2021	8.10
#N/A	8416	Uttar Pradesh	Lucknow	Mal	Block HQ	26.9963	80.7969	2021	7.79
#N/A	8417	Uttar Pradesh	Lucknow	Malihabad	Block HQ	26.9422	80.7544	2021	8.20
#N/A	8418	Uttar Pradesh	Lucknow	Kakori	Block HQ	26.8708	80.7931	2021	7.93
#N/A	8419	Uttar Pradesh	Lucknow	Gosaiganj	Block HQ	26.7686	81.1014	2021	7.72
#N/A	8420	Uttar Pradesh	Lucknow	Mohanaalaganj	Block HQ	26.6194	81.1331	2021	7.81
#N/A	8421	Uttar Pradesh	Lucknow	Sarojini Nagar	Block HQ	26.7522	80.8586	2021	7.89
#N/A	8422	Uttar Pradesh	Mahamaya Nagar	Sikandra Rao	Sikandra Rao Block Office	27.6926	78.3707	2021	8.14
#N/A	8423	Uttar Pradesh	Mahamaya Nagar	Sasni	Sasni Block Office	27.6911	78.0741	2021	8.04
#N/A	8424	Uttar Pradesh	Mahamaya Nagar	Hathras	Hathras Block Office	27.5730	78.0551	2021	8.47
#N/A	8425	Uttar Pradesh	Mahamaya Nagar	Hasayan	Hasayan Block Office	27.6120	78.2675	2021	8.25
#N/A	8426	Uttar Pradesh	Mahamaya Nagar	Sahpau	Sahpau Block Office	27.4369	78.1374	2021	8.48
#N/A	8427	Uttar Pradesh	Mahamaya Nagar	Sadabad	Sadabad Block Office	27.4466	78.0401	2021	8.11
#N/A	8428	Uttar Pradesh	Mahamaya Nagar	Mursan	Mursan Block Office	27.5684	77.9411	2021	7.91
#N/A	8429	Uttar Pradesh	Maharajganj	Brijman Ganj	Block Office	27.199	83.1967	2021	7.97
#N/A	8430	Uttar Pradesh	Maharajganj	Dhani	Block Office	27.0881	83.1943	2021	8.06
#N/A	8431	Uttar Pradesh	Maharajganj	ghughuli	Block Office	27.0715	83.6129	2021	8.04
#N/A	8432	Uttar Pradesh	Maharajganj	Laxmipur	Block Office	27.2481	83.4046	2021	8.27
#N/A	8433	Uttar Pradesh	Maharajganj	Maharaj Ganj	Block Office	27.1456	83.5421	2021	8.03
#N/A	8434	Uttar Pradesh	Maharajganj	Mithaura	Block Office	27.2369	83.5920	2021	8.28
#N/A	8435	Uttar Pradesh	Maharajganj	Nautanwa	Block Office	27.4234	83.4268	2021	8.38
#N/A	8436	Uttar Pradesh	Maharajganj	Nichlaul	Block Office	27.3252	83.7093	2021	8.24
#N/A	8437	Uttar Pradesh	Maharajganj	Paniyara	Block Office	27.0116	83.4470	2021	8.13
#N/A	8438	Uttar Pradesh	Maharajganj	Partawal	Block Office	26.9560	83.5559	2021	8.21
#N/A	8439	Uttar Pradesh	Maharajganj	Pharenda	Block Office	27.0962	83.3102	2021	7.82
#N/A	8440	Uttar Pradesh	Maharajganj	Siswa	Block Office	27.1431	83.7572	2021	7.87
#N/A	8441	Uttar Pradesh	Mahoba	Charkhari	Block office	25.3933	79.7481	2021	7.76
#N/A	8442	Uttar Pradesh	Mahoba	Jaitpur	Block office	25.2541	79.5661	2021	7.44
#N/A	8443	Uttar Pradesh	Mahoba	Kabrai	Block office	25.2982	79.8951	2021	7.48
#N/A	8444	Uttar Pradesh	Mahoba	Panwari	Block office	25.4266	79.4650	2021	7.78
#N/A	8445	Uttar Pradesh	Mainpuri	Barnahal	Block office	27.0771	78.8426	2021	7.61
#N/A	8446	Uttar Pradesh	Mainpuri	Bewar	Block office	27.2243	79.2862	2021	7.94
#N/A	8447	Uttar Pradesh	Mainpuri	Ghrore	Block office	27.1898	78.7978	2021	7.93
#N/A	8448	Uttar Pradesh	Mainpuri	Jageer	Block office	27.1697	79.1071	2021	7.87
#N/A	8449	Uttar Pradesh	Mainpuri	Karhal	Block office	26.9965	78.9404	2021	7.68
#N/A	8450	Uttar Pradesh	Mainpuri	Kishni	Block office	27.0316	79.2656	2021	8.00
#N/A	8451	Uttar Pradesh	Mainpuri	Kishni	Block office	27.0316	79.2656	2021	8.24
#N/A	8452	Uttar Pradesh	Mainpuri	Kishni	Block office	27.0288	79.2634	2021	7.97
#N/A	8453	Uttar Pradesh	Mainpuri	Kurawali	Block office	27.3883	78.9741	2021	7.71
#N/A	8454	Uttar Pradesh	Mainpuri	Mainpuri	Block office	27.2394	79.0514	2021	7.76
#N/A	8455	Uttar Pradesh	Mainpuri	Sultanganj	Block office	27.3162	79.1007	2021	7.82
#N/A	8456	Uttar Pradesh	Mathura	Raya	Raya Block Office	27.5495	77.7848	2021	8.01
#N/A	8457	Uttar Pradesh	Mathura	Manth	Manth Block Office	27.6307	77.7161	2021	7.97
#N/A	8458	Uttar Pradesh	Mathura	Baldeo	Baldeo Block Office	27.4114	77.8200	2021	8.38
#N/A	8459	Uttar Pradesh	Mathura	Farah	Deen Dayal Dham	27.3103	77.7494	2021	8.18
#N/A	8460	Uttar Pradesh	Mathura	Mathura	Mathura Tehsil Office	27.4716	77.6943	2021	7.95
#N/A	8461	Uttar Pradesh	Mathura	Goverdhan	Goverdhan	27.4828	77.4906	2021	8.31
#N/A	8462	Uttar Pradesh	Mathura	Nandgaon	Nandgaon old Aganwadi	27.7165	77.3848	2021	7.31
#N/A	8463	Uttar Pradesh	Mathura	Chhata	Chhata Block Office	27.7262	77.5008	2021	7.58
#N/A	8464	Uttar Pradesh	Mathura	Nautil	Nautil	27.8458	77.6495	2021	7.65
#N/A	8465	Uttar Pradesh	Mathura	Chamuhan	Chamuhan PHC	27.6208	77.5793	2021	8.01
#N/A	8466	Uttar Pradesh	Maunath Bhanjan	Badraon	Inside the premises of Block off	26.1806	83.5111	2021	8.27
#N/A	8467	Uttar Pradesh	Maunath Bhanjan	Dohari Ghat	Inside the premises of Block off	26.2678	83.5094	2021	8.21
#N/A	8468	Uttar Pradesh	Maunath Bhanjan	Fatehpur Madaon	Inside the premises of Block off	26.1681	83.6625	2021	8.16
#N/A	8469	Uttar Pradesh	Maunath Bhanjan	Ghosi	Inside the premises of Block off	26.1114	83.5447	2021	7.84
#N/A	8470	Uttar Pradesh	Maunath Bhanjan	Kopaganj	Inside the premises of Block off	26.0178	83.5711	2021	8.16
#N/A	8471	Uttar Pradesh	Maunath Bhanjan	Mohammadabad	Inside the premises of Block off	26.0269	83.3775	2021	8.46
#N/A	8472	Uttar Pradesh	Maunath Bhanjan	Pardaha	Inside the premises of Block off	25.9153	83.5633	2021	8.08
#N/A	8473	Uttar Pradesh	Maunath Bhanjan	Ranipur	Inside the premises of Block off	25.9178	83.4231	2021	7.87
#N/A	8474	Uttar Pradesh	Maunath Bhanjan	Ratanpura	Inside the premises of Block off	25.9194	83.7461	2021	8.32
#N/A	8475	Uttar Pradesh	Meerut	Saroopur	in Block Office	29.1419	77.5425	2021	8.22
#N/A	8476	Uttar Pradesh	Meerut	Parichhatgarh	in Block Office	28.9786	77.9211	2021	8.23
#N/A	8477	Uttar Pradesh	Meerut	Meerut	in Block Office	28.9692	77.6881	2021	8.21
#N/A	8478	Uttar Pradesh	Meerut	Hastinapur	in Block Office	29.1569	77.9964	2021	8.21
#N/A	8479	Uttar Pradesh	Meerut	Rohta	in Block Office	29.0372	77.5425	2021	8.27
#N/A	8480	Uttar Pradesh	Meerut	Daurala	in Block Office	29.1206	77.7142	2021	8.27
#N/A	8481	Uttar Pradesh	Meerut	Mawana	in Block Office	29.0958	77.8553	2021	8.20
#N/A	8482	Uttar Pradesh	Meerut	Rajpura	in Block Office	29.0503	77.8042	2021	8.21
#N/A	8483	Uttar Pradesh	Meerut	Kharkhod	in Block Office	28.8400	77.7439	2021	8.22
#N/A	8484	Uttar Pradesh	Meerut	Sardhana	in Block Office	29.0958	77.8553	2021	8.24
#N/A	8485	Uttar Pradesh	Meerut	Janikhurd	in Block Office	28.9639	77.5608	2021	8.24
#N/A	8486	Uttar Pradesh	Meerut	Machhra	in Block Office	28.8925	77.8914	2021	8.23
#N/A	8487	Uttar Pradesh	Mirzapur	Mirzapur H.Q.	In primise of Vindhyanchal Zon	25.1339	82.5672	2021	7.67
#N/A	8488	Uttar Pradesh	Mirzapur	Chanbey	In primise of block office	25.1272	82.3939	2021	7.97
#N/A	8489	Uttar Pradesh	Mirzapur	City	In primise of block office	25.1200	82.5561	2021	8.55
#N/A	8490	Uttar Pradesh	Mirzapur	Haliya	In primise of block office	24.8206	82.3350	2021	7.72
#N/A	8491	Uttar Pradesh	Mirzapur	Jamalpur	In primise of block office	25.1583	83.0875	2021	7.52
#N/A	8492	Uttar Pradesh	Mirzapur	Kon	In primise of block office	25.1706	82.5511	2021	7.58
#N/A	8493	Uttar Pradesh	Mirzapur	Lailganj	In primise of block office	25.0114	82.3622	2021	7.64
#N/A	8494	Uttar Pradesh	Mirzapur	Majhawan	In primise of block office	25.2100	82.7097	2021	7.62
#N/A	8495	Uttar Pradesh	Mirzapur	Marhan	In primise of Police Station, Mar	25.9247	82.6778	2021	7.70
#N/A	8496	Uttar Pradesh	Mirzapur	Narainpur	Narayanpur (Baikunthpur)- Chu	25.2000	83.0208	2021	7.79
#N/A	8497	Uttar Pradesh	Mirzapur	Pahari	In primise of block office	25.0847	82.7397	2021	7.45
#N/A	8498	Uttar Pradesh	Mirzapur	Rajgarh	In primise of block office	24.8761	82.8369	2021	7.77
#N/A	8499	Uttar Pradesh	Mirzapur	Sikhar/Shikhad	In primise of block office	25.1636	82.8008	2021	7.64
#N/A	8500	Uttar Pradesh	Moradabad	Bhagatpur Tanda	Hand pump of Block office.	28.9514	78.8268	2021	7.98
#N/A	8501	Uttar Pradesh	Moradabad	Thakurdwara	Hand pump of Block office.	29.1923	78.8564	2021	7.93

#N/A	8502	Uttar Pradesh	Moradabad	Dilari	Hand pump of Block office.	29.0444	78.7535		2021	7.89
#N/A	8503	Uttar Pradesh	Moradabad	Moondha Pandey	Hand pump of Block office.	28.8231	78.8797		2021	7.90
#N/A	8504	Uttar Pradesh	Moradabad	Sambhal	Hand pump of Block office.	28.5885	78.5799		2021	7.82
#N/A	8505	Uttar Pradesh	Moradabad	Panwasa	Hand pump of Block office.	28.4835	78.5795		2021	7.96
#N/A	8506	Uttar Pradesh	Moradabad	Bahjoi	Hand pump of Block office.	28.4003	78.6349		2021	7.92
#N/A	8507	Uttar Pradesh	Moradabad	Baniakhera	Hand pump of Block office.	28.4618	78.7831		2021	7.93
#N/A	8508	Uttar Pradesh	Moradabad	Bilari	Hand pump in front of block	28.6096	78.7983		2021	7.94
#N/A	8509	Uttar Pradesh	Moradabad	Deengarpur	Hand pump Of block office.	28.6866	78.7879		2021	7.94
#N/A	8510	Uttar Pradesh	Moradabad	Moradabad	Hand pump Of block office.	28.8550	78.7698		2021	8.00
#N/A	8511	Uttar Pradesh	Moradabad	Chhajlet	Hand pump in front of block	28.9867	78.6333		2021	7.87
#N/A	8512	Uttar Pradesh	Moradabad	Asmoli	Hand pump Of block office.	28.6835	78.5510		2021	7.98
#N/A	8513	Uttar Pradesh	Muzaffarnagar	Kandhala	in Block Office	29.5442	77.2741		2021	8.06
#N/A	8514	Uttar Pradesh	Muzaffarnagar	Kairana	in Block Office	29.6683	77.2165		2021	7.84
#N/A	8515	Uttar Pradesh	Muzaffarnagar	Bhaghara	in Block Office	29.4675	77.5739		2021	8.11
#N/A	8516	Uttar Pradesh	Muzaffarnagar	Budhana	in Block Office	29.2897	77.4722		2021	8.08
#N/A	8517	Uttar Pradesh	Muzaffarnagar	Charthawal	in Block Office	29.5458	77.5856		2021	7.63
#N/A	8518	Uttar Pradesh	Muzaffarnagar	Jansath	in Block Office	29.3303	77.8558		2021	7.87
#N/A	8519	Uttar Pradesh	Muzaffarnagar	Khatuli	in Block Office	29.2669	77.7292		2021	7.74
#N/A	8520	Uttar Pradesh	Muzaffarnagar	Morna	in Block Office	29.4689	77.9450		2021	7.86
#N/A	8521	Uttar Pradesh	Muzaffarnagar	Muzaffarnagar	in Block Office	29.4625	77.7219		2021	8.45
#N/A	8522	Uttar Pradesh	Muzaffarnagar	Purkaji	in Block Office	29.6492	77.8389		2021	8.47
#N/A	8523	Uttar Pradesh	Muzaffarnagar	Shahpur	in Block Office	29.3514	77.5517		2021	7.92
#N/A	8524	Uttar Pradesh	Muzaffarnagar	Shamli	in Block Office	29.4592	77.3131		2021	8.12
#N/A	8525	Uttar Pradesh	Muzaffarnagar	Thana Bhawan	in Block Office	29.5914	77.4256		2021	7.94
#N/A	8526	Uttar Pradesh	Muzaffarnagar	UN	in Block Office	29.5783	77.2456		2021	8.00
#N/A	8527	Uttar Pradesh	Pilibhit	Amaria	Block Development Office (BD	28.7497	79.7281		2021	8.12
#N/A	8528	Uttar Pradesh	Pilibhit	Bar khera	Block Development Office (BD	28.4551	79.8067		2021	7.81
#N/A	8529	Uttar Pradesh	Pilibhit	Bisanda	Block Development Office (BD	28.2456	79.9411		2021	7.90
#N/A	8530	Uttar Pradesh	Pilibhit	Bisalpur	Block Development Office (BD	28.2872	79.8151		2021	7.95
#N/A	8531	Uttar Pradesh	Pilibhit	Lalauni Khera	Block Development Office (BD	28.6087	79.7567		2021	8.20
#N/A	8532	Uttar Pradesh	Pilibhit	Marori	Block Development Office (BD	28.6327	79.8190		2021	8.17
#N/A	8533	Uttar Pradesh	Pilibhit	Puranpur	Block Development Office (BD	28.5085	80.1506		2021	7.95
#N/A	8534	Uttar Pradesh	Pratapgarh	Aspur- Deosara	Block office	25.9713	82.3178		2021	8.19
#N/A	8535	Uttar Pradesh	Pratapgarh	Baba Bekhernath	Block office	25.9072	82.0999		2021	8.57
#N/A	8536	Uttar Pradesh	Pratapgarh	Bahaganj	Block office	25.8517	81.5530		2021	8.10
#N/A	8537	Uttar Pradesh	Pratapgarh	Bihar	Block office	25.7595	81.6993		2021	8.10
#N/A	8538	Uttar Pradesh	Pratapgarh	Gaura	Block office	25.7456	82.1056		2021	7.98
#N/A	8539	Uttar Pradesh	Pratapgarh	Kalanker	Block office	25.8017	81.3692		2021	7.90
#N/A	8540	Uttar Pradesh	Pratapgarh	Kunda	Block office	25.7205	81.5147		2021	7.80
#N/A	8541	Uttar Pradesh	Pratapgarh	Lakshmanpur	Block office	25.8959	81.7590		2021	8.20
#N/A	8542	Uttar Pradesh	Pratapgarh	Lalganj	Block office	25.9320	81.6965		2021	8.20
#N/A	8543	Uttar Pradesh	Pratapgarh	Mandhata	Block office	25.8016	81.8571		2021	8.58
#N/A	8544	Uttar Pradesh	Pratapgarh	Mangraura	Block office	26.0424	82.0224		2021	8.45
#N/A	8545	Uttar Pradesh	Pratapgarh	Patli	Block office	25.9224	82.1983		2021	8.14
#N/A	8546	Uttar Pradesh	Pratapgarh	Pratapgarh Sadar	Block office	25.9078	81.9800		2021	8.42
#N/A	8547	Uttar Pradesh	Pratapgarh	Rampur- Sangram	Block office	25.8887	81.5539		2021	7.87
#N/A	8548	Uttar Pradesh	Pratapgarh	Sandwa- Chandrik	Block office	26.0377	81.8838		2021	8.41
#N/A	8549	Uttar Pradesh	Pratapgarh	Sangapur	Block office	26.0554	81.6545		2021	8.62
#N/A	8550	Uttar Pradesh	Pratapgarh	Shivgarh	Block office	25.8117	82.0896		2021	8.15
#N/A	8551	Uttar Pradesh	Prayagraj	Bahadurpur	Inside block office	25.4164	82.0233		2021	7.64
#N/A	8552	Uttar Pradesh	Prayagraj	Bahera	Inside block office	25.1624	82.0034		2021	7.89
#N/A	8553	Uttar Pradesh	Prayagraj	Chaka	Inside block office	25.3852	81.8409		2021	7.80
#N/A	8554	Uttar Pradesh	Prayagraj	Dhanpur	Inside block office	25.4211	82.2724		2021	7.52
#N/A	8555	Uttar Pradesh	Prayagraj	Handa	Inside block office	25.3613	82.1880		2021	7.80
#N/A	8556	Uttar Pradesh	Prayagraj	Holagarh	Inside block office	25.6361	81.7832		2021	7.69
#N/A	8557	Uttar Pradesh	Prayagraj	Jasra	Inside block office	25.2828	81.7880		2021	7.87
#N/A	8558	Uttar Pradesh	Prayagraj	Karchana	Inside block office	25.2881	81.9325		2021	7.57
#N/A	8559	Uttar Pradesh	Prayagraj	Kaundhiyara	Inside block office	25.2125	81.8295		2021	7.82
#N/A	8560	Uttar Pradesh	Prayagraj	Kaurihar	Inside block office	25.5543	81.7565		2021	7.74
#N/A	8561	Uttar Pradesh	Prayagraj	Koran	Outside block office	25.0010	82.0650		2021	7.68
#N/A	8562	Uttar Pradesh	Prayagraj	Manda	Outside block office	25.0992	82.2602		2021	7.56
#N/A	8563	Uttar Pradesh	Prayagraj	Mau-Aima	Inside block office	25.6936	81.9087		2021	7.90
#N/A	8564	Uttar Pradesh	Prayagraj	Meja	Inside block office	25.1439	82.1017		2021	7.80
#N/A	8565	Uttar Pradesh	Prayagraj	Phoolpur	Outside block office	25.5460	82.0810		2021	7.77
#N/A	8566	Uttar Pradesh	Prayagraj	Pratapgarh	Inside block office	25.5215	82.1602		2021	7.71
#N/A	8567	Uttar Pradesh	Prayagraj	Saidabad	Inside block office	25.3719	82.1150		2021	7.98
#N/A	8568	Uttar Pradesh	Prayagraj	Shankargarh	At a distance of 1 km. from bloc	25.1862	81.6228		2021	7.50
#N/A	8569	Uttar Pradesh	Prayagraj	Soraon	Inside block office	25.6078	81.8533		2021	7.97
#N/A	8570	Uttar Pradesh	Prayagraj	Urwa	Inside block office	25.1957	82.1295		2021	7.49
#N/A	8571	Uttar Pradesh	Raibareilly	Amawan	In the compound of block office	26.2827	81.3077		2021	8.21
#N/A	8572	Uttar Pradesh	Raibareilly	Bachharawan	In the block office behind meeti	26.4684	81.1120		2021	8.18
#N/A	8573	Uttar Pradesh	Raibareilly	Bahadurpur	In the block office compound a	26.2665	81.5179		2021	7.74
#N/A	8574	Uttar Pradesh	Raibareilly	Chhatoh	Himanshu Book Depo & Cosm	26.1597	81.5184		2021	7.82
#N/A	8575	Uttar Pradesh	Raibareilly	Chhatoh	In side block office near shakarj	26.1595	81.5208		2021	8.12
#N/A	8576	Uttar Pradesh	Raibareilly	Chhatoh	Government Veterinary Hospital	26.1594	81.5219		2021	7.64
#N/A	8577	Uttar Pradesh	Raibareilly	Dalmau	in side block office behind the o	26.0796	81.0508		2021	8.03
#N/A	8578	Uttar Pradesh	Raibareilly	Deeh	Inside block office in front of resi	26.1373	81.4020		2021	7.84
#N/A	8579	Uttar Pradesh	Raibareilly	Dinshahgaura	Block office	26.0485	81.1773		2021	7.83
#N/A	8580	Uttar Pradesh	Raibareilly	Harichandpur	IN side block office near reside	26.3447	81.1618		2021	8.04
#N/A	8581	Uttar Pradesh	Raibareilly	Jagatpur	In side block office behind the o	26.0542	81.2595		2021	8.26
#N/A	8582	Uttar Pradesh	Raibareilly	Kheron	In side the block office adjacent	26.2917	80.9276		2021	7.66
#N/A	8583	Uttar Pradesh	Raibareilly	Lalganj	Near Lalganj Railway Crossing	26.1705	80.9758		2021	8.05
#N/A	8584	Uttar Pradesh	Raibareilly	Lalganj	Opposite Rajkiya English Medu	26.1674	80.9791		2021	7.96
#N/A	8585	Uttar Pradesh	Raibareilly	Lalganj	Govindpur Valauli Near trivedi T	26.1675	80.9839		2021	8.03
#N/A	8586	Uttar Pradesh	Raibareilly	Maharajganj	In side block office near residen	26.3847	81.2744		2021	7.76
#N/A	8587	Uttar Pradesh	Raibareilly	Rahi	In side block office back side of	26.2143	81.2466		2021	8.25
#N/A	8588	Uttar Pradesh	Raibareilly	Rohnia	In side block office behind B.D.	25.9640	81.3930		2021	7.85
#N/A	8589	Uttar Pradesh	Raibareilly	Salon	In the block office opp pradhan	26.0227	81.4643		2021	8.22
#N/A	8590	Uttar Pradesh	Raibareilly	Sareni	In the block office, adjacent to v	26.1546	80.8282		2021	8.18
#N/A	8591	Uttar Pradesh	Raibareilly	Sartawan	Block office	26.2709	81.0933		2021	7.75
#N/A	8592	Uttar Pradesh	Raibareilly	Sheoghar	Block office	26.5435	81.2241		2021	8.01
#N/A	8593	Uttar Pradesh	Raibareilly	Singhpur	In the block office compound a	26.4863	81.4452		2021	7.91
#N/A	8594	Uttar Pradesh	Raibareilly	Triloe	In side block office adjacent to	26.3929	81.4708		2021	7.93
#N/A	8595	Uttar Pradesh	Raibareilly	Unchahar	Jila Sahkari Bank Ltd, Unchaha	25.9040	81.2959		2021	8.47
#N/A	8596	Uttar Pradesh	Raibareilly	Unchahar	Block office	25.8987	81.2977		2021	8.55
#N/A	8597	Uttar Pradesh	Raibareilly	Unchahar	Rajkiya Krishi Bij Bhandar, Unc	25.8965	81.2985		2021	8.28
#N/A	8598	Uttar Pradesh	Rampur	Milak	Hand pump of CHC.	28.6129	79.1681		2021	7.85
#N/A	8599	Uttar Pradesh	Rampur	Shahbad	Hand pump of Block office.	28.5632	79.0111		2021	7.87
#N/A	8600	Uttar Pradesh	Rampur	Chamraua	Hand pump of Block office.	28.7712	79.0372		2021	7.85
#N/A	8601	Uttar Pradesh	Rampur	Bilaspur	Hand pump of Block office.	28.8871	79.2621		2021	7.95
#N/A	8602	Uttar Pradesh	Rampur	Swar	Hand pump of Block office.	29.0328	79.0594		2021	7.97

#N/A	8603	Uttar Pradesh	Rampur	Saidnagar	Hand pump of Block office.	28.8939	78.9750	2021	7.92
#N/A	8604	Uttar Pradesh	Saharanpur	Nanauta	in Block Office	29.8081	77.4356	2021	8.22
#N/A	8605	Uttar Pradesh	Saharanpur	Nakur	in Block Office	29.9181	77.3017	2021	8.21
#N/A	8606	Uttar Pradesh	Saharanpur	Nagal	in Block Office	29.8422	77.6294	2021	8.22
#N/A	8607	Uttar Pradesh	Saharanpur	Puwarka	in Block Office	29.9822	77.5772	2021	8.23
#N/A	8608	Uttar Pradesh	Saharanpur	Rampur	in Block Office	29.8083	77.4569	2021	7.79
#N/A	8609	Uttar Pradesh	Saharanpur	Sadauli Qudim	in Block Office	30.2011	77.5764	2021	7.70
#N/A	8610	Uttar Pradesh	Saharanpur	Sarsawa	in Block Office	30.0117	77.3992	2021	7.69
#N/A	8611	Uttar Pradesh	Saharanpur	Deoband	in Block Office	29.6875	77.6822	2021	7.83
#N/A	8612	Uttar Pradesh	Saharanpur	Baliakheri	in Block Office	29.9331	77.5403	2021	8.00
#N/A	8613	Uttar Pradesh	Saharanpur	Gangoh	in Block Office	29.7842	77.2603	2021	7.99
#N/A	8614	Uttar Pradesh	Saharanpur	Muzafarabad	in Block Office	30.1175	77.7128	2021	8.13
#N/A	8615	Uttar Pradesh	Sant Kabir Nagar	Bagholi	Block Office	26.8312	83.0563	2021	7.98
#N/A	8616	Uttar Pradesh	Sant Kabir Nagar	Belhar Kalan	Block Office	26.9839	83.0053	2021	8.13
#N/A	8617	Uttar Pradesh	Sant Kabir Nagar	Hessar Bazar	Block Office	26.5454	83.0235	2021	7.89
#N/A	8618	Uttar Pradesh	Sant Kabir Nagar	Khalilabad	Block Office	26.7596	83.0836	2021	7.69
#N/A	8619	Uttar Pradesh	Sant Kabir Nagar	Mehdawal	Block Office	26.9751	83.1500	2021	8.16
#N/A	8620	Uttar Pradesh	Sant Kabir Nagar	Nnath Nagar	Block Office	26.6612	83.0383	2021	7.89
#N/A	8621	Uttar Pradesh	Sant Kabir Nagar	Poli	Block Office	26.5858	82.9019	2021	8.39
#N/A	8622	Uttar Pradesh	Sant Kabir Nagar	Santha	Block Office	27.0086	83.0110	2021	7.91
#N/A	8623	Uttar Pradesh	Sant Kabir Nagar	Semariyawan	Block Office	26.8789	82.8961	2021	7.62
#N/A	8624	Uttar Pradesh	Sant Ravidas Nagar	Abholi	Beside block office (South side)	25.4464	82.3683	2021	8.32
#N/A	8625	Uttar Pradesh	Sant Ravidas Nagar	Aurai	In primise of block office	25.2597	82.5539	2021	7.94
#N/A	8626	Uttar Pradesh	Sant Ravidas Nagar	Bhadoli	In primise of CHC Bhadoli	25.3953	82.5642	2021	7.93
#N/A	8627	Uttar Pradesh	Sant Ravidas Nagar	Deegh	In primise of block office	25.2972	82.3039	2021	7.81
#N/A	8628	Uttar Pradesh	Sant Ravidas Nagar	Gyanpur	In primise of Reserve Police Lin	26.3344	82.4708	2021	7.81
#N/A	8629	Uttar Pradesh	Sant Ravidas Nagar	Suriyawan	In primise of block office	25.4608	82.4269	2021	8.22
#N/A	8630	Uttar Pradesh	Shahjahanpur	Banda	Block Development Office (BD	28.2429	80.1073	2021	7.81
#N/A	8631	Uttar Pradesh	Shahjahanpur	Bhawal Khara	Block Development Office (BD	27.8394	79.9199	2021	7.63
#N/A	8632	Uttar Pradesh	Shahjahanpur	Dadraul	Block Development Office (BD	27.8367	79.8701	2021	8.20
#N/A	8633	Uttar Pradesh	Shahjahanpur	Jaitpur	Block Development Office (BD	27.9939	79.5705	2021	8.20
#N/A	8634	Uttar Pradesh	Shahjahanpur	Jalalabad	Block Development Office (BD	27.7222	79.6649	2021	7.90
#N/A	8635	Uttar Pradesh	Shahjahanpur	Kalan	Block Development Office (BD	27.7033	79.4455	2021	7.87
#N/A	8636	Uttar Pradesh	Shahjahanpur	Kanth	Block Development Office (BD	27.8036	79.7894	2021	7.90
#N/A	8637	Uttar Pradesh	Shahjahanpur	Katra	Block Development Office (BD	28.1433	79.7103	2021	8.23
#N/A	8638	Uttar Pradesh	Shahjahanpur	Khatar	Rajiya Pashuchikitsahala, Kh	28.2082	80.2698	2021	7.75
#N/A	8639	Uttar Pradesh	Shahjahanpur	Madanapur	Block Development Office (BD	27.8649	79.6776	2021	8.30
#N/A	8640	Uttar Pradesh	Shahjahanpur	Mirzapur	Block Development Office (BD	27.6705	79.5480	2021	8.08
#N/A	8641	Uttar Pradesh	Shahjahanpur	Nigohi	Block Development Office (BD	28.1029	79.8653	2021	8.06
#N/A	8642	Uttar Pradesh	Shahjahanpur	Puyawan	Block Development Office (BD	28.0684	80.0990	2021	7.55
#N/A	8643	Uttar Pradesh	Shahjahanpur	Sindhauli	Block Development Office (BD	27.9704	79.9742	2021	7.70
#N/A	8644	Uttar Pradesh	Shahjahanpur	Tilhar	Block Development Office (BD	27.9630	79.7311	2021	7.93
#N/A	8645	Uttar Pradesh	Shrawasti	Hariharpur Rani H.Q.	Hariharpur Rani	27.7400	81.8322	2021	8.35
#N/A	8646	Uttar Pradesh	Shrawasti	Sirsiya H.Q.	Sirsiya	27.7981	82.0900	2021	8.21
#N/A	8647	Uttar Pradesh	Shrawasti	Ikauna H.Q.	Ikauna	27.5275	81.9678	2021	8.28
#N/A	8648	Uttar Pradesh	Shrawasti	Gilaula H.Q.	Gilaula	27.5461	81.7975	2021	8.08
#N/A	8649	Uttar Pradesh	Siddharth Nagar	Bhanvapuri H.Q.	Bhanvapuri	27.2633	82.6453	2021	8.15
#N/A	8650	Uttar Pradesh	Siddharth Nagar	Dumariyaganj H.Q.	Dumariyaganj	27.1942	82.6517	2021	7.79
#N/A	8651	Uttar Pradesh	Siddharth Nagar	Shohratgarh H.Q.	Shohratgarh	27.3817	82.9550	2021	8.28
#N/A	8652	Uttar Pradesh	Siddharth Nagar	Lotan H.Q.	Lotan	27.2900	83.2417	2021	8.13
#N/A	8653	Uttar Pradesh	Siddharth Nagar	Uska bazar H.Q.	Uska bazar	27.1956	83.1153	2021	7.80
#N/A	8654	Uttar Pradesh	Siddharth Nagar	Khumiyaw H.Q.	Khumiyaw	27.2789	82.7567	2021	7.72
#N/A	8655	Uttar Pradesh	Siddharth Nagar	Mithawal H.Q.	Mithawal	27.1639	82.9156	2021	7.95
#N/A	8656	Uttar Pradesh	Siddharth Nagar	Khesraha H.Q.	Khesraha	27.0728	82.9872	2021	7.65
#N/A	8657	Uttar Pradesh	Sitapur	Mahmudabad	Block Office	27.3034	81.1235	2021	8.05
#N/A	8658	Uttar Pradesh	Sitapur	Rampur Mathura	Block Office	27.3637	81.3179	2021	7.97
#N/A	8659	Uttar Pradesh	Sitapur	Rewa	Block Office	27.5486	81.2106	2021	7.76
#N/A	8660	Uttar Pradesh	Sitapur	Behta	Block Office	27.7304	81.1436	2021	7.48
#N/A	8661	Uttar Pradesh	Sitapur	Sakran	Block Office	27.5731	81.0601	2021	7.79
#N/A	8662	Uttar Pradesh	Sitapur	Biswan	Block Office	27.4843	80.9915	2021	7.77
#N/A	8663	Uttar Pradesh	Sitapur	Pahala	Block Office	27.3732	81.0618	2021	7.84
#N/A	8664	Uttar Pradesh	Sitapur	Sidhauli	Block Office	27.2829	80.8295	2021	7.39
#N/A	8665	Uttar Pradesh	Sitapur	Gondlamanu	Block Office	27.3486	80.6526	2021	7.85
#N/A	8666	Uttar Pradesh	Sitapur	Machhreta	Block Office	27.4223	80.6436	2021	8.36
#N/A	8667	Uttar Pradesh	Sitapur	Misrikh	Block Office	27.4433	80.5340	2021	7.83
#N/A	8668	Uttar Pradesh	Sitapur	Pisawan	Block Office	27.5886	80.4026	2021	7.81
#N/A	8669	Uttar Pradesh	Sitapur	Mohol	Block Office	27.6646	80.4725	2021	8.39
#N/A	8670	Uttar Pradesh	Sitapur	Aliya	Block Office	27.6777	80.6530	2021	8.09
#N/A	8671	Uttar Pradesh	Sitapur	Hargaon	Block Office	27.7667	80.7282	2021	7.62
#N/A	8672	Uttar Pradesh	Sitapur	Laharpur	Block Office	27.7201	80.8940	2021	7.54
#N/A	8673	Uttar Pradesh	Sitapur	Khairabad	Block Office	27.5333	80.7475	2021	8.14
#N/A	8674	Uttar Pradesh	Sitapur	Parsendi	Block Office	27.5803	80.8428	2021	7.73
#N/A	8675	Uttar Pradesh	Sitapur	Kasmanda	Block Office	27.3862	80.8179	2021	7.97
#N/A	8676	Uttar Pradesh	Sonbhadra	Babhani	In primise of block office	23.9503	83.0769	2021	7.85
#N/A	8677	Uttar Pradesh	Sonbhadra	Chatara	In primise of block office	24.6636	83.2456	2021	7.86
#N/A	8678	Uttar Pradesh	Sonbhadra	Chopan	Beside primise of block office b	24.5133	83.0231	2021	7.41
#N/A	8679	Uttar Pradesh	Sonbhadra	Dudhi	In primise of block office	24.2144	83.2356	2021	7.66
#N/A	8680	Uttar Pradesh	Sonbhadra	Ghorwal	In primise of block office	24.7494	82.8436	2021	7.57
#N/A	8681	Uttar Pradesh	Sonbhadra	Myorpur	In primise of block office	24.1367	83.0547	2021	8.04
#N/A	8682	Uttar Pradesh	Sonbhadra	Nagawa	In primise of block office	24.7194	83.3197	2021	7.54
#N/A	8683	Uttar Pradesh	Sonbhadra	Robertsganj	In primise of block office	24.6564	83.0586	2021	8.00
#N/A	8684	Uttar Pradesh	Sultanpur	Sultanpur	H/P located just outside PWD i	26.2665	82.0827	2021	8.19
#N/A	8685	Uttar Pradesh	Sultanpur	Akhand Nagar	H/P located on the tiraha dostp	26.2030	82.5794	2021	8.11
#N/A	8686	Uttar Pradesh	Sultanpur	Amethi	H/P located in the Devi patar te	26.1567	81.8084	2021	8.11
#N/A	8687	Uttar Pradesh	Sultanpur	Baldrai	H/P located close to canal on pa	26.4713	81.8981	2021	8.17
#N/A	8688	Uttar Pradesh	Sultanpur	Bhadrayau	HP located within BDO office	26.2061	82.1363	2021	7.94
#N/A	8689	Uttar Pradesh	Sultanpur	Bhadar	H/P located near Amethi-Durga	26.1160	81.9487	2021	8.49
#N/A	8690	Uttar Pradesh	Sultanpur	Bhetiya	H/P located in panchayat office	26.2106	81.8752	2021	8.60
#N/A	8691	Uttar Pradesh	Sultanpur	Dhanpatganj	H/P located in front of Jr.high s	26.4421	82.0337	2021	7.95
#N/A	8692	Uttar Pradesh	Sultanpur	Dostpur	H/P located opp.suraj cycle ser	26.2700	82.4665	2021	8.34
#N/A	8693	Uttar Pradesh	Sultanpur	Dubeypur	H/P located in the panchayat	26.2388	82.0361	2021	8.40
#N/A	8694	Uttar Pradesh	Sultanpur	Gauriganj	H/P located on the other side o	26.2062	81.6869	2021	7.84
#N/A	8695	Uttar Pradesh	Sultanpur	Jagdishpur	H/P located near NHS	26.4562	81.6292	2021	7.85
#N/A	8696	Uttar Pradesh	Sultanpur	Jagdishpur	Lat. 26.455200 Long. 81.6338	26.4552	81.6339	2021	7.86
#N/A	8697	Uttar Pradesh	Sultanpur	Jagdishpur	Lat. 26.457027 Long. 81.6268	26.4570	81.6268	2021	7.76
#N/A	8698	Uttar Pradesh	Sultanpur	Jaisinghpur	H/P located close to NHS in the	26.2811	82.2473	2021	7.81
#N/A	8699	Uttar Pradesh	Sultanpur	Jamo	H/P located in front of Block offi	26.3674	81.6678	2021	7.90
#N/A	8700	Uttar Pradesh	Sultanpur	Kadipur	H/P located in PWD guest hou	26.1699	82.3747	2021	7.83
#N/A	8701	Uttar Pradesh	Sultanpur	Kurebhar	H/P located in PWD guest hou	26.4087	82.1248	2021	8.21
#N/A	8702	Uttar Pradesh	Sultanpur	Kurwar	H/P located close to NHS	26.3377	81.9936	2021	7.91
#N/A	8703	Uttar Pradesh	Sultanpur	Lambhua	H/p located in primary school &	26.1635	82.2280	2021	7.63

#N/A	8704	Uttar Pradesh	Sultanpur	Motigarpur	H/p located on Sultanpur kadip	26.2473	82.3024	2021	8.15
#N/A	8705	Uttar Pradesh	Sultanpur	Musafir Khana	H/P located close to NHS well	26.3763	81.7996	2021	8.17
#N/A	8706	Uttar Pradesh	Sultanpur	P.P. kannaicha	Block office	26.0704	82.3044	2021	7.99
#N/A	8707	Uttar Pradesh	Sultanpur	P.P. kannaicha	PWD Office Kamaicha	26.0688	82.3061	2021	7.84
#N/A	8708	Uttar Pradesh	Sultanpur	P.P. kannaicha	Lat. 26.068823 Long. 82.3070	26.0688	82.3071	2021	8.04
#N/A	8709	Uttar Pradesh	Sultanpur	Sangrampur	H/P located in the BDO office o	26.0773	81.8380	2021	8.42
#N/A	8710	Uttar Pradesh	Sultanpur	Shahgarh	H/P located near chaurasia and	26.2548	81.7758	2021	7.84
#N/A	8711	Uttar Pradesh	Sultanpur	Shukul Bazar	Near NHS, within Police Station	26.6082	81.5768	2021	7.79
#N/A	8712	Uttar Pradesh	Unnao	Auras	Block Office	26.9146	80.5021	2021	7.87
#N/A	8713	Uttar Pradesh	Unnao	Ganj Moradabad	Block Office	26.9595	80.1841	2021	8.05
#N/A	8714	Uttar Pradesh	Unnao	Bangarmau	Block Office	26.8488	80.3121	2021	7.63
#N/A	8715	Uttar Pradesh	Unnao	Fatehpur Chaurasi	Block Office	26.7953	80.2717	2021	7.73
#N/A	8716	Uttar Pradesh	Unnao	Safipur	Block Office	26.6328	80.3197	2021	7.74
#N/A	8717	Uttar Pradesh	Unnao	Hasanganj	Block Office	26.7728	80.6314	2021	8.01
#N/A	8718	Uttar Pradesh	Unnao	Miyanganj	Block Office	26.8022	80.4844	2021	7.83
#N/A	8719	Uttar Pradesh	Unnao	Asoha	Near Block Office	26.5873	80.8300	2021	8.14
#N/A	8720	Uttar Pradesh	Unnao	Nawabganj	Block Office	26.6211	80.6759	2021	7.83
#N/A	8721	Uttar Pradesh	Unnao	Bichhiya	Block Office	26.5353	80.6252	2021	7.93
#N/A	8722	Uttar Pradesh	Unnao	Purwa	Block Office	26.4600	80.7667	2021	7.89
#N/A	8723	Uttar Pradesh	Unnao	Hilauli	Block Office	26.4568	80.9411	2021	8.11
#N/A	8724	Uttar Pradesh	Unnao	Sumerpur	Block Office	26.2817	80.8072	2021	8.48
#N/A	8725	Uttar Pradesh	Unnao	Bighapur	Block Office	26.3522	80.6653	2021	8.05
#N/A	8726	Uttar Pradesh	Unnao	Sikandarpur Karan	Block Office	26.4407	80.5485	2021	7.62
#N/A	8727	Uttar Pradesh	Unnao	Sikandarpur Sarausi	Block Office	26.5343	80.4513	2021	7.79
#N/A	8728	Uttar Pradesh	Varanasi	Arajilne	In primise of block office	25.2722	82.8514	2021	7.93
#N/A	8729	Uttar Pradesh	Varanasi	Baragoon	In primise of block office	25.4297	82.8061	2021	7.58
#N/A	8730	Uttar Pradesh	Varanasi	Chitraigaon	In primise of block office	25.3803	83.0558	2021	7.87
#N/A	8731	Uttar Pradesh	Varanasi	Cholapur	In primise of block office	25.4967	82.9972	2021	8.18
#N/A	8732	Uttar Pradesh	Varanasi	Harhuwa	In primise of block office	25.3997	82.9700	2021	8.11
#N/A	8733	Uttar Pradesh	Varanasi	Kashi Vidya Peeth	50m beside of block office, bes	25.3064	82.9628	2021	8.37
#N/A	8734	Uttar Pradesh	Varanasi	Pindra	In primise of block office	25.4644	82.8869	2021	8.43
#N/A	8735	Uttar Pradesh	Varanasi	Sewapuri	In primise of block office	25.3661	82.7481	2021	7.71
#N/A	8736	Uttarakhand	Dehradun	Raipur	Soda Sarauli	30.2766667	78.1394444	2021	7.67
#N/A	8737	Uttarakhand	Dehradun	Raipur	Baliwala	30.3241667	78.0105556	2021	7.71
#N/A	8738	Uttarakhand	Dehradun	Doiwala	Lal Tappar	30.11972	78.17389	2021	7.89
#N/A	8739	Uttarakhand	Dehradun	Doiwala	Dujiawala	30.17222	78.23361	2021	7.60
#N/A	8740	Uttarakhand	Dehradun	Doiwala	Kotimaichak	30.24472	78.20833	2021	7.73
#N/A	8741	Uttarakhand	Dehradun	Doiwala	Khadak Maaf	30.06444	78.22333	2021	7.75
#N/A	8742	Uttarakhand	Dehradun	Doiwala	Mothrowala	30.26528	78.03250	2021	7.72
#N/A	8743	Uttarakhand	Dehradun	Sahaspur	Jhagra	30.4386111	77.7477778	2021	7.11
#N/A	8744	Uttarakhand	Dehradun	Sahaspur	Badowala	30.3005556	77.9533333	2021	7.55
#N/A	8745	Uttarakhand	Dehradun	Sahaspur	Bhatta	30.4358333	78.0850000	2021	7.74
#N/A	8746	Uttarakhand	Dehradun	Vikas Nagar	Herbertpur	30.4366667	77.7427778	2021	7.40
#N/A	8747	Uttarakhand	Dehradun	Vikas Nagar	Dharmawala	30.4175000	77.7280556	2021	8.63
#N/A	8748	Uttarakhand	Dehradun	Vikas Nagar	Vikas Nagar	30.4777778	77.7883333	2021	7.41
#N/A	8749	Uttarakhand	Dehradun	Vikas Nagar	Jamuna Pull/ Barwala	30.5161111	77.8355556	2021	7.09
#N/A	8750	Uttarakhand	Nainital	Ramnagar	Maldhan Colony	29.3197222	78.9627778	2021	7.82
#N/A	8751	Uttarakhand	Nainital	Ramnagar	Peera Madara	29.3363889	79.0633333	2021	7.84
#N/A	8752	Uttarakhand	Nainital	Ramnagar	Dehra	29°25'05"	79°0'00"	2021	7.61
#N/A	8753	Uttarakhand	Nainital	Ramnagar	Garja	29.4886111	79.1419444	2021	8.05
#N/A	8754	Uttarakhand	Nainital	Ramnagar	Belparao	29.3113889	79.2100000	2021	7.79
#N/A	8755	Uttarakhand	Nainital	Ramnagar	Dhonjya	29.3861111	79.2869444	2021	7.83
#N/A	8756	Uttarakhand	Nainital	Haldwani	Kaladhungi	29.3025000	79.5447222	2021	7.89
#N/A	8757	Uttarakhand	Nainital	Haldwani	Lamachaur	29.2286111	79.4130556	2021	8.07
#N/A	8758	Uttarakhand	Nainital	Haldwani	Lalkuan	29.0744444	79.5222222	2021	7.71
#N/A	8759	Uttarakhand	Nainital	Haldwani	Khat Baans			2021	7.86
#N/A	8760	Uttarakhand	Nainital	Haldwani	Kathgodam			2021	7.67
#N/A	8761	Uttarakhand	Nainital	Bhimtal	Kudagath	29.3708333	79.4869444	2021	8.27
#N/A	8762	Uttarakhand	Nainital	Bhimtal	Sipahi Dhara	29.3713889	79.4633333	2021	8.05
#N/A	8763	Uttarakhand	Nainital	Bhimtal	Ranibagh	29.2925000	79.5511111	2021	7.87
#N/A	8764	Uttarakhand	Nainital	Bhimtal	Garam Pani	29.4805556	79.4819444	2021	7.76
#N/A	8765	Uttarakhand	Almora	Tarikhet	Goluchheea			2021	7.44
#N/A	8766	Uttarakhand	Almora	Hawalbagh	Dwarsu Naulla			2021	7.11
#N/A	8767	Uttarakhand	Almora	Hawalbagh	Kaurali			2021	7.10
#N/A	8768	Uttarakhand	Almora	Hawalbagh	Dhara Naula	29.5708333	79.6763889	2021	7.25
#N/A	8769	Uttarakhand	Almora	Hawalbagh	Palna	29.5708333	79.6763889	2021	7.13
#N/A	8770	Uttarakhand	Almora	Hawalbagh	Rupu Dhara			2021	7.42
#N/A	8771	Uttarakhand	Almora	Hawalbagh	Paisaal			2021	7.16
#N/A	8772	Uttarakhand	Almora	Hawalbagh	Jholi	29.6319444	79.6008333	2021	7.26
#N/A	8773	Uttarakhand	Almora	Hawalbagh	Ithla	29.6619444	79.6083333	2021	7.40
#N/A	8774	Uttarakhand	Almora	Takula	Bhiloggaon	29.7994444	79.6813889	2021	7.73
#N/A	8775	Uttarakhand	Almora	Takula	Chinoda	29.8055556	79.6163889	2021	7.52
#N/A	8776	Uttarakhand	Almora	Takula	Guruda	29.8302778	79.6063889	2021	7.11
#N/A	8777	Uttarakhand	Almora	Takula	Lodhi	29.7858333	79.5255556	2021	7.65
#N/A	8778	Uttarakhand	Almora	Dwarhat	Dudholi			2021	7.32
#N/A	8779	Uttarakhand	Almora	Chakutiya	Khagsapani			2021	8.21
#N/A	8780	Uttarakhand	Almora	Chakutiya	Semalkhet	29.9600000	79.3413889	2021	7.80
#N/A	8781	Uttarakhand	Almora	Bhikhiasain	Naulla	29.7358333	79.2519444	2021	7.90
#N/A	8782	Uttarakhand	Almora	Syalde	Deghat	30.3102056	79.44286389	2021	8.56
#N/A	8783	Uttarakhand	Haridwar	Bahadradab	Bahadradab	29.9175000	78.0438889	2021	7.61
#N/A	8784	Uttarakhand	Haridwar	Bahadradab	Shahpur Shitlakhara	29.8072222	78.1388889	2021	7.92
#N/A	8785	Uttarakhand	Haridwar	Bahadradab	Panjanheri	29.5869444	78.1350000	2021	7.76
#N/A	8786	Uttarakhand	Haridwar	Bahadradab	Dudhya Diyalwala	29.8030556	78.2116667	2021	7.77
#N/A	8787	Uttarakhand	Haridwar	Bahadradab	Bhogpur	29.7775000	78.1688889	2021	8.06
#N/A	8788	Uttarakhand	Haridwar	Bahadradab	Bhoputwala	29.9815639	78.1824	2021	7.57
#N/A	8789	Uttarakhand	Haridwar	Bhagwanpur	Rathaura	30.0097222	77.9377778	2021	7.67
#N/A	8790	Uttarakhand	Haridwar	Bhagwanpur	Shahidwala Grant	30.0936111	77.8975000	2021	7.51
#N/A	8791	Uttarakhand	Haridwar	Bhagwanpur	Shahidwala Grant	30.0861111	77.9833333	2021	7.65
#N/A	8792	Uttarakhand	Haridwar	Bhagwanpur	Bahabalpur	29.9872222	77.8102778	2021	7.94
#N/A	8793	Uttarakhand	Haridwar	Bhagwanpur	Iqbalpur	29.8744444	77.8	2021	7.96
#N/A	8794	Uttarakhand	Haridwar	Bhagwanpur	Chudiyala	29.9100417	77.7678333	2021	7.94
#N/A	8795	Uttarakhand	Haridwar	Bhagwanpur	Bugawala	30.08333	77.90222	2021	7.54
#N/A	8796	Uttarakhand	Haridwar	Bhagwanpur	Mohammadpur			2021	7.96
#N/A	8797	Uttarakhand	Haridwar	Roorkee	Roorkee	29.8647222	77.8983333	2021	7.63
#N/A	8798	Uttarakhand	Haridwar	Roorkee	Imilnhera	29.9347222	77.8944444	2021	7.94
#N/A	8799	Uttarakhand	Haridwar	Roorkee	Nijampur	29.7280556	77.8833333	2021	7.69
#N/A	8800	Uttarakhand	Haridwar	Roorkee	Landhaura	29.8083333	77.9300000	2021	7.54
#N/A	8801	Uttarakhand	Haridwar	Roorkee	Malakpur Majra	29.8814056	77.9073556	2021	8.01
#N/A	8802	Uttarakhand	Haridwar	Laksar	Laksar	29.7586111	78.0366667	2021	7.56
#N/A	8803	Uttarakhand	Haridwar	Narsan	Jhabera	29.8075000	77.7758333	2021	7.44
#N/A	8804	Uttarakhand	Haridwar	Narsan	Libberhedi	29.7636111	77.8686111	2021	7.80

#N/A	8805	Uttarakhand	Haridwar	Narsan	Sikhar	29.7619444	77.9241667	2021	7.79
#N/A	8806	Uttarakhand	Haridwar	Narsan	Khera Jat	29.6827778	77.8119444	2021	7.83
#N/A	8807	Uttarakhand	Haridwar	Khanpur	Goverdhanpur	29.7097222	77.9638889	2021	7.55
#N/A	8808	Uttarakhand	Pauri Garhwal		Kaudiya (Kotdwar)	29.7311111	78.5075000	2021	7.39
#N/A	8809	Uttarakhand	Uttarkashi	Chinyalisaur	Dharasu	30.6002778	78.3147222	2021	7.84
#N/A	8810	Uttarakhand	Uttarkashi	Chinyalisaur	Nagal	30.7588889	78.2777778	2021	7.76
#N/A	8811	Uttarakhand	Uttarkashi	Dhunda	Ratodisar	30.7438889	78.3591667	2021	7.48
#N/A	8812	Uttarakhand	Uttarkashi	Naugaon	Barkot	30.8091667	78.2111111	2021	7.14
#N/A	8813	Uttarakhand	Uttarkashi	Naugaon	Sherukhet	30.8044444	78.1877778	2021	7.23
#N/A	8814	Uttarakhand	Uttarkashi	Bhatwari	Uttarkashi	30.7322222	78.4211111	2021	7.48
#N/A	8815	Uttarakhand	Uttarkashi	Bhatwari	maneri	30.7397222	78.5247222	2021	7.56
#N/A	8816	Uttarakhand	Uttarkashi	Bhatwari	Charethi	30.8211111	78.6263889	2021	7.17
#N/A	8817	Uttarakhand	Uttarkashi	Bhatwari	Dunda	30.8211111	78.6263889	2021	7.54
#N/A	8818	Uttarakhand	Uttarkashi	Bhatwari	Gangapani	30.9031944	78.6801389	2021	7.87
#N/A	8819	Uttarakhand	Udhm Singh Nagar	Khatima	Kanchanpuri (Majhola)	28.8311111	79.8975000	2021	8.10
#N/A	8820	Uttarakhand	Udhm Singh Nagar	Khatima	Sara Sariya	28.9400000	79.8783333	2021	8.03
#N/A	8821	Uttarakhand	Udhm Singh Nagar	Khatima	Barianjariya	28.8713889	79.9225000	2021	8.21
#N/A	8822	Uttarakhand	Udhm Singh Nagar	Sitarganj	Sitarganj	28.9222222	79.7041667	2021	7.90
#N/A	8823	Uttarakhand	Udhm Singh Nagar	Sitarganj	Bidra	28.9369444	79.7666667	2021	7.90
#N/A	8824	Uttarakhand	Udhm Singh Nagar	Rudrapur	Kamaria Pakki	28.9144444	79.4491667	2021	7.86
#N/A	8825	Uttarakhand	Udhm Singh Nagar	Rudrapur	Pathar Chatta	29.0305556	79.4080556	2021	7.61
#N/A	8826	Uttarakhand	Udhm Singh Nagar	Rudrapur	Pipiliya	28.8980556	79.5405556	2021	7.92
#N/A	8827	Uttarakhand	Udhm Singh Nagar	Gadarpur	Jhagarपुर	29.0586111	79.2255556	2021	7.89
#N/A	8828	Uttarakhand	Udhm Singh Nagar	Gadarpur	Mahabir Nagar	29.0925000	79.2930556	2021	7.70
#N/A	8829	Uttarakhand	Udhm Singh Nagar	Gadarpur	Beri Daulat	29.1266667	79.2372222	2021	7.50
#N/A	8830	Uttarakhand	Udhm Singh Nagar	Gadarpur	Koita Signal	29.1152778	79.2944444	2021	7.98
#N/A	8831	Uttarakhand	Udhm Singh Nagar	Gadarpur	Patharpuri	29.0688889	79.2344444	2021	7.90
#N/A	8832	Uttarakhand	Udhm Singh Nagar	Barpur	Jogipura	29.2286111	79.1050000	2021	7.81
#N/A	8833	Uttarakhand	Udhm Singh Nagar	Kashipur	Sultanpur Patti	29.1591667	79.0583333	2021	8.07
#N/A	8834	Uttarakhand	Udhm Singh Nagar	Kashipur	Dhnanuri Patti	29.2708333	79.0158333	2021	7.97
#N/A	8835	Uttarakhand	Udhm Singh Nagar	Kashipur	Shankehra	29.1755556	79.0136111	2021	7.99
#N/A	8836	Uttarakhand	Champawat		Tanakpur	29.0658333	80.1047222	2021	7.70
#N/A	8837	Uttarakhand	Champawat		Banbasa	28.9961111	80.0722222	2021	7.85
#N/A	8838	Uttarakhand	Champawat		Bastia	29.1330556	80.0861111	2021	7.66
#N/A	8839	West Bengal	Bankura	Bankura I	Bhagabanpur	23.19972	87.00028	2021	8.02
#N/A	8840	West Bengal	Bankura	Bankura I	Kenjakra	23.26889	86.92528	2021	7.17
#N/A	8841	West Bengal	Bankura	Bankura II	Shalbam	23.25611	87.01833	2021	8.16
#N/A	8842	West Bengal	Bankura	Barjora	Hatasuria	23.39778	87.30639	2021	7.29
#N/A	8843	West Bengal	Bankura	Bishnupur	Basudevpur Camp (No.1)	23.20417	87.07000	2021	6.99
#N/A	8844	West Bengal	Bankura	Bishnupur	BasudevpurAnchal	23.04194	87.37000	2021	6.88
#N/A	8845	West Bengal	Bankura	Bishnupur	Hereparal Forest Beat Office	23.07250	87.35028	2021	7.96
#N/A	8846	West Bengal	Bankura	Bishnupur	Jayrampur	23.17944	87.33972	2021	7.61
#N/A	8847	West Bengal	Bankura	Chhatna	Chatna	23.30750	86.96920	2021	7.25
#N/A	8848	West Bengal	Bankura	Gangajalghati	Khanta	23.33667	87.09722	2021	7.11
#N/A	8849	West Bengal	Bankura	Gangajalghati	Kusthalia	23.47833	87.04750	2021	7.21
#N/A	8850	West Bengal	Bankura	Indpur	Bankata	23.09257	86.90623	2021	7.89
#N/A	8851	West Bengal	Bankura	Indpur	Indpur	23.16167	86.93556	2021	7.88
#N/A	8852	West Bengal	Bankura	Joypur	Habib Pushkarni	23.15306	87.46333	2021	7.58
#N/A	8853	West Bengal	Bankura	Joypur	Jadavnagar	22.92917	87.49861	2021	7.11
#N/A	8854	West Bengal	Bankura	Khatra I	Khatra	22.98111	86.84778	2021	8.00
#N/A	8855	West Bengal	Bankura	Mejia	Mejia	23.56278	87.10694	2021	7.23
#N/A	8856	West Bengal	Bankura	Mejia	Nandanpur	23.50806	87.13667	2021	7.49
#N/A	8857	West Bengal	Bankura	Onda	Gholkunda	23.09056	87.05000	2021	6.94
#N/A	8858	West Bengal	Bankura	Onda	Puniso	23.17083	87.14944	2021	7.88
#N/A	8859	West Bengal	Bankura	Raipur I	Pairaguri	22.86000	86.91000	2021	7.82
#N/A	8860	West Bengal	Bankura	Raipur II	Sarenga	22.76972	87.02472	2021	7.69
#N/A	8861	West Bengal	Bankura	Saltora	Kashitora	23.56278	87.02056	2021	7.92
#N/A	8862	West Bengal	Bankura	Sonamukhi	Naruala	23.27833	87.45222	2021	7.36
#N/A	8863	West Bengal	Bankura	Sonamukhi	Pokhana	23.40833	87.37750	2021	7.56
#N/A	8864	West Bengal	Bankura	Sonamukhi	Sonamukhi	23.30167	87.41083	2021	7.15
#N/A	8865	West Bengal	Bankura	Taldangra	Tuldaria	23.05556	87.12778	2021	6.85
#N/A	8866	West Bengal	Birbhum	Bolpur- Sriniketan	Muluk	23.65250	87.72080	2021	8.26
#N/A	8867	West Bengal	Birbhum	Sainthia	Paikpara	23.85420	87.69690	2021	8.29
#N/A	8868	West Bengal	Birbhum	Sriniketan	Prantik	23.67670	87.69310	2021	7.70
#N/A	8869	West Bengal	Birbhum	Sriniketan	Supur	23.66920	87.70250	2021	8.28
#N/A	8870	West Bengal	Birbhum	Sriniketan	Surul	23.66830	87.50970	2021	7.96
#N/A	8871	West Bengal	Dakshin Dinapur	Gangarampur	Lalchandrapur	25.42350	88.55640	2021	8.23
#N/A	8872	West Bengal	Dakshin Dinapur	Gangarampur	Madhabpur	25.49972	88.57139	2021	8.20
#N/A	8873	West Bengal	Dakshin Dinapur	Gangarampur	Singfaraka	25.49842	88.54383	2021	8.19
#N/A	8874	West Bengal	Dakshin Dinapur	Harirampur	Kismatkasha	25.31194	88.31444	2021	8.16
#N/A	8875	West Bengal	Dakshin Dinapur	Hili	Teore	25.26000	88.88944	2021	8.14
#N/A	8876	West Bengal	Dakshin Dinapur	Tapan	Balapur2	25.22667	88.64556	2021	8.24
#N/A	8877	West Bengal	Dakshin Dinapur	Tapan	DakshinHasura 2	25.21861	88.60278	2021	8.15
#N/A	8878	West Bengal	Dakshin Dinapur	Tapan	Khosalpur	25.33666	88.44880	2021	7.98
#N/A	8879	West Bengal	Darjeeling	Kharibari	Batasi	26.55583	88.19222	2021	8.28
#N/A	8880	West Bengal	Darjeeling	Kharibari	Chakkarmari	26.71333	88.39500	2021	8.24
#N/A	8881	West Bengal	Darjeeling	Kharibari	Kharibari	26.88060	88.47280	2021	8.19
#N/A	8882	West Bengal	Darjeeling	Kharibari	Siliguri	26.72280	88.41580	2021	8.18
#N/A	8883	West Bengal	Darjeeling	Kurseong	Sukna	26.79110	88.36250	2021	8.16
#N/A	8884	West Bengal	Darjeeling	Naxalbari	Naxalbari (BDO)	26.72030	88.38310	2021	7.50
#N/A	8885	West Bengal	Darjeeling	Naxalbari	Prasadijyote	26.71190	88.30750	2021	8.19
#N/A	8886	West Bengal	Darjeeling	Naxalbari	Prasadijyote	26.65600	88.18200	2021	8.29
#N/A	8887	West Bengal	Darjeeling	Naxalbari	Trihana	26.46440	88.23500	2021	8.14
#N/A	8888	West Bengal	Darjeeling	Phansidewa	Ambari More	26.52778	88.11556	2021	8.08
#N/A	8889	West Bengal	Darjeeling	Phansidewa	Baneswar	26.60397	88.37979	2021	8.14
#N/A	8890	West Bengal	Darjeeling	Phansidewa	Gangaram Tea Gdn	26.55056	88.17778	2021	8.21
#N/A	8891	West Bengal	Darjeeling	Phansidewa	Gyaganga Kanti	26.58860	88.36560	2021	8.21
#N/A	8892	West Bengal	Darjeeling	Phansidewa	Ghoshpukur	26.58830	88.31970	2021	8.16
#N/A	8893	West Bengal	Darjeeling	Phansidewa	Kalaram Ghoshpara	26.58944	88.27722	2021	8.23
#N/A	8894	West Bengal	Darjeeling	Phansidewa	Madati	26.54470	88.25560	2021	8.00
#N/A	8895	West Bengal	Darjeeling	Phansidewa	Madati	26.63194	88.30833	2021	8.32
#N/A	8896	West Bengal	Darjeeling	Phansidewa	Tuta Pakri (Bakuline)	26.56940	88.23420	2021	8.14
#N/A	8897	West Bengal	Darjeeling	Siliguri	Chandbarjote	26.69720	88.37000	2021	8.06
#N/A	8898	West Bengal	Darjeeling	Siliguri	Siliguri	26.68500	88.20222	2021	8.14
#N/A	8899	West Bengal	Howrah	Jagatbhallavpur	Ichapur	22.63310	88.11110	2021	8.31
#N/A	8900	West Bengal	Howrah	Sankrail	Bauria(11/89)	22.50220	88.18280	2021	8.21
#N/A	8901	West Bengal	Hugli	Balagarh	Bahira	23.08360	88.42780	2021	8.33
#N/A	8902	West Bengal	Hugli	Balagarh	Jirat	23.09720	88.45670	2021	8.22
#N/A	8903	West Bengal	Hugli	Chuchura	Bandel	22.91970	88.39500	2021	8.20
#N/A	8904	West Bengal	Hugli	Magra	Demra	23.00780	88.39390	2021	8.18
#N/A	8905	West Bengal	Hugli	Magra	Jhapa	22.98580	88.37920	2021	8.51



#N/A	8906	West Bengal	Hugli	Pandua	Deypara	23.10890	88.32780	2021	8.31
#N/A	8907	West Bengal	Hugli	Polba-Dadpur	Polba	22.95860	88.30780	2021	8.33
#N/A	8908	West Bengal	Hugli	Polba-Dadpur	Rajhat	22.93720	88.35360	2021	8.31
#N/A	8909	West Bengal	Hugli	Srirampur-Uttarpara	Bhadreswar	22.82890	88.35640	2021	8.38
#N/A	8910	West Bengal	Palpaiguri	Palpaiguri	Panda Para Kalibari	26.49000	88.71250	2021	7.74
#N/A	8911	West Bengal	Palpaiguri	Palpaiguri	Purba Kumar Para	26.52000	88.68583	2021	8.29
#N/A	8912	West Bengal	Palpaiguri	Palpaiguri	Rakkhal Devi	26.65170	88.41780	2021	8.21
#N/A	8913	West Bengal	Palpaiguri	Matzali	Latoguri	26.86444	88.62556	2021	8.13
#N/A	8914	West Bengal	Palpaiguri	Moynaguri	Bolbari	26.62861	88.77556	2021	8.18
#N/A	8915	West Bengal	Palpaiguri	Moynaguri	Bolbari (Lakhir Hat)	26.61778	88.78056	2021	8.02
#N/A	8916	West Bengal	Palpaiguri	Moynaguri	Chak Maulani	26.66944	88.76222	2021	8.18
#N/A	8917	West Bengal	Palpaiguri	Moynaguri	Madhab Danga - 1	26.55060	88.80720	2021	8.17
#N/A	8918	West Bengal	Palpaiguri	Moynaguri	Madhav Danga	26.54690	88.82660	2021	7.83
#N/A	8919	West Bengal	Palpaiguri	Moynaguri	Maynaguri	26.61000	88.78000	2021	8.20
#N/A	8920	West Bengal	Palpaiguri	Moynaguri	Vot Patty (Barua Para)	26.47750	88.85306	2021	8.15
#N/A	8921	West Bengal	Palpaiguri	Phulbari-Dabgram	Phulbari Hat	26.71420	89.14060	2021	8.09
#N/A	8922	West Bengal	Raiganj	Raiganj	Angad Garh	26.55580	88.47330	2021	7.54
#N/A	8923	West Bengal	Raiganj	Raiganj	Gadra	26.55440	88.45280	2021	8.20
#N/A	8924	West Bengal	Raiganj	Raiganj	Hathi More	26.58194	88.51306	2021	7.71
#N/A	8925	West Bengal	Raiganj	Raiganj	Indra More(Belakoba)	26.60560	88.58780	2021	8.20
#N/A	8926	West Bengal	Raiganj	Raiganj	Jatiaxhali More	26.62556	88.44667	2021	7.69
#N/A	8927	West Bengal	Raiganj	Raiganj	Kaltar Bari	26.57806	88.57500	2021	8.22
#N/A	8928	West Bengal	Kochbihar	Haldibari	Haldibari	26.33806	88.78167	2021	7.68
#N/A	8929	West Bengal	Kochbihar	Haldibari	Keslabari	26.38111	88.76278	2021	8.25
#N/A	8930	West Bengal	Kochbihar	Mekhliganj	Changra-Bandha	26.41389	88.92194	2021	7.65
#N/A	8931	West Bengal	Kolkata	KMC	Bagbazar TW	22.60650	88.36840	2021	8.49
#N/A	8932	West Bengal	Kolkata	KMC	Ballygunge	22.52750	88.36030	2021	7.92
#N/A	8933	West Bengal	Kolkata	KMC	Belaghat	22.55990	88.41040	2021	7.96
#N/A	8934	West Bengal	Kolkata	KMC	Bidhannagar	22.57020	88.41380	2021	8.01
#N/A	8935	West Bengal	Kolkata	KMC	Dum Dum	22.61920	88.39100	2021	7.60
#N/A	8936	West Bengal	Kolkata	KMC	Kundghat	22.48940	88.34630	2021	7.78
#N/A	8937	West Bengal	Kolkata	KMC	Nagerbazar	22.62420	88.41310	2021	8.21
#N/A	8938	West Bengal	Kolkata	KMC	Thakupukur	22.45920	88.32190	2021	7.95
#N/A	8939	West Bengal	Malda	Bamangola	Bamangola	25.16611	88.34167	2021	8.11
#N/A	8940	West Bengal	Malda	English Bazar	Milky	24.93889	88.03167	2021	8.14
#N/A	8941	West Bengal	Malda	Ratua-1	Ratua	25.19722	87.92806	2021	8.20
#N/A	8942	West Bengal	Malda	Bamangola	Paikpara	25.16472	88.37667	2021	8.17
#N/A	8943	West Bengal	Malda	English Bazar	Choto Mohanpara	25.02583	88.04833	2021	8.18
#N/A	8944	West Bengal	Malda	EnglishBazar	Nimasarai	25.04194	88.12388	2021	8.23
#N/A	8945	West Bengal	Malda	Habibpur	JhinJhinPukur	24.99056	88.25750	2021	8.04
#N/A	8946	West Bengal	Malda	Habibpur	KokabirniTajpur	25.00750	88.27111	2021	8.25
#N/A	8947	West Bengal	Malda	Kaliachak	Dariapur	24.88139	88.03861	2021	8.08
#N/A	8948	West Bengal	Malda	Kaliachak-III	Birnagar	24.83611	87.95222	2021	8.22
#N/A	8949	West Bengal	Malda	Old Malda	Jadupur	25.08083	88.14139	2021	8.03
#N/A	8950	West Bengal	Murshidabad	Beldanga II	Saktipur	23.86190	88.19640	2021	7.63
#N/A	8951	West Bengal	Murshidabad	Berhampur	Daulatabad	24.14860	88.43250	2021	8.01
#N/A	8952	West Bengal	Murshidabad	Berhampur	Daultabad	24.14360	88.37560	2021	7.76
#N/A	8953	West Bengal	Murshidabad	Bhagawangola I	Nasipur	24.30690	88.38610	2021	7.73
#N/A	8954	West Bengal	Murshidabad	Bharatpur I	Gangedda	23.92230	88.05610	2021	8.34
#N/A	8955	West Bengal	Murshidabad	Bharatpur I	Lohadda	23.88540	88.17860	2021	7.98
#N/A	8956	West Bengal	Murshidabad	Domkal	Gobhdapur	24.10940	88.57530	2021	8.33
#N/A	8957	West Bengal	Murshidabad	Hariharpur	Nasipur	24.03140	88.41200	2021	7.78
#N/A	8958	West Bengal	Murshidabad	Jalangi	Jalangi	24.12760	88.67980	2021	8.34
#N/A	8959	West Bengal	Murshidabad	Jalangi	Sagarpara (Kalitala)	24.22360	88.69970	2021	8.11
#N/A	8960	West Bengal	Murshidabad	Kandi	Manoharpur	23.97750	88.05690	2021	8.22
#N/A	8961	West Bengal	Murshidabad	Kandi	Manoharpur	23.84800	88.46310	2021	7.98
#N/A	8962	West Bengal	Murshidabad	Kandi	Purandarpur	23.99670	88.07330	2021	8.05
#N/A	8963	West Bengal	Murshidabad	Kharagram	Sherpur	24.12810	88.00580	2021	7.96
#N/A	8964	West Bengal	Murshidabad	Nowada	Amtala	23.94220	88.45780	2021	7.68
#N/A	8965	West Bengal	Murshidabad	Nowada	Nowada	23.98390	88.45610	2021	8.11
#N/A	8966	West Bengal	Murshidabad	Raghunathganj I	Raghunathganj	24.46080	88.06500	2021	8.09
#N/A	8967	West Bengal	Murshidabad	Raninagar I	Beikibagan	24.26610	88.46250	2021	8.13
#N/A	8968	West Bengal	Murshidabad	Raninagar II	Kuptala	24.25720	88.59690	2021	7.86
#N/A	8969	West Bengal	Murshidabad	Raninagar II	Kuptala	23.90810	88.23640	2021	7.78
#N/A	8970	West Bengal	Nadia	Chapra	Dayer Bazar	23.27700	88.32600	2021	7.73
#N/A	8971	West Bengal	Nadia	Hanskhali	Bagula	23.33306	88.64472	2021	7.63
#N/A	8972	West Bengal	Nadia	Krimpur I	Uttar Kechuadanga	23.59170	88.42300	2021	7.75
#N/A	8973	West Bengal	Nadia	Krishnaganj	Harishnagar	23.47417	88.77833	2021	7.77
#N/A	8974	West Bengal	Nadia	Krishnaganj	Khalbelia (Kumarbari)	23.28440	88.43510	2021	8.10
#N/A	8975	West Bengal	Nadia	Krishnanagar I	Bhatjanla	23.37556	88.48528	2021	7.81
#N/A	8976	West Bengal	Nadia	Nabadwip	Nabadwip	23.24070	88.21460	2021	8.06
#N/A	8977	West Bengal	Nadia	Nabadwip	Nabadwip Ghat	23.41222	88.38417	2021	7.76
#N/A	8978	West Bengal	Nadia	Nabadwip	Nabadwip Town	23.41333	88.37167	2021	7.47
#N/A	8979	West Bengal	North 24 Parganas	Amdanga	Rangmahal	22.81530	88.52530	2021	7.39
#N/A	8980	West Bengal	North 24 Parganas	Amdanga	Sirasini More (Jirat Market)	22.85968	88.53804	2021	7.45
#N/A	8981	West Bengal	North 24 Parganas	Barasat I	Barasat	22.71560	88.49250	2021	7.72
#N/A	8982	West Bengal	North 24 Parganas	Barasat I	Sadarpur	22.74420	88.44970	2021	7.69
#N/A	8983	West Bengal	North 24 Parganas	Barasat II	Baidyapur	22.69830	88.59720	2021	7.84
#N/A	8984	West Bengal	North 24 Parganas	Barrackpur I	Sodpur	22.69920	88.37440	2021	7.82
#N/A	8985	West Bengal	North 24 Parganas	Barrackpur II	Ichapur Nababga	22.79470	88.35610	2021	7.71
#N/A	8986	West Bengal	North 24 Parganas	Barrackpur II	Ichapur Nababga	22.79810	88.35640	2021	7.69
#N/A	8987	West Bengal	North 24 Parganas	Basirhat I	Taki	22.58640	88.92060	2021	7.82
#N/A	8988	West Bengal	North 24 Parganas	Basirhat II	Kochua	22.67990	88.72460	2021	7.99
#N/A	8989	West Bengal	North 24 Parganas	Basirhat II	Srinagar Matia	22.66970	88.77530	2021	8.13
#N/A	8990	West Bengal	North 24 Parganas	Deganga	Mirja nagar	22.70690	88.68890	2021	7.74
#N/A	8991	West Bengal	North 24 Parganas	Habra I	Habra	22.85190	88.66580	2021	7.67
#N/A	8992	West Bengal	North 24 Parganas	Habra II	Banpur	22.82080	88.63530	2021	7.84
#N/A	8993	West Bengal	North 24 Parganas	Haroa	Haroa	22.60470	88.68170	2021	7.44
#N/A	8994	West Bengal	North 24 Parganas	Hingalganj	Bankra	22.44110	88.98310	2021	8.38
#N/A	8995	West Bengal	North 24 Parganas	Rajarhat	Gopalpur (Bablatala - Udaichai)	22.63690	88.45500	2021	7.57
#N/A	8996	West Bengal	Paschim Bardhaman	Kanksa	Silampur	23.41535	87.43198	2021	7.49
#N/A	8997	West Bengal	Paschim Medinipur	Dantan-Ii	Birahadrapur	21.91679	87.26835	2021	8.45
#N/A	8998	West Bengal	Paschim Medinipur	Dantan-II	Khalakurda	22.01421	87.41494	2021	8.12
#N/A	8999	West Bengal	Paschim Medinipur	Daspur-II	Kheput	22.55319	87.77052	2021	8.18
#N/A	9000	West Bengal	Paschim Medinipur	Ghatul	Katan	22.64132	87.73379	2021	8.07
#N/A	9001	West Bengal	Paschim Medinipur	Keshpur	Keshpur	22.55593	87.46106	2021	8.48
#N/A	9002	West Bengal	Paschim Medinipur	Keshpur	Neradeul	22.55615	87.46106	2021	7.78
#N/A	9003	West Bengal	Paschim Medinipur	Kharagpur-I	Chota Tangra	22.32729	87.31860	2021	8.10
#N/A	9004	West Bengal	Paschim Medinipur	Kharagpur-I	Hijli	22.32323	87.31104	2021	8.06
#N/A	9005	West Bengal	Paschim Medinipur	Medinipur	Jamir Ara	22.42193	87.33318	2021	8.11
#N/A	9006	West Bengal	Paschim Medinipur	Narayanganj	Aukannary	22.17109	87.38741	2021	8.15

#N/A	9007	West Bengal	Paschim Medinipur	Sankrail	Kultikri	22.18740	87.15409	2021	8.06
#N/A	9008	West Bengal	Paschim Medinipur	Sankrail	Sankrail	22.20309	87.13748	2021	7.44
#N/A	9009	West Bengal	Purba Barddhaman	Ausgram-I	Ausgram	23.52716	87.63248	2021	8.23
#N/A	9010	West Bengal	Purba Barddhaman	Bardhaman-I	Amra(Mandirtala)	23.20813	87.94862	2021	8.14
#N/A	9011	West Bengal	Purba Barddhaman	Bardhaman-I	Bhita	23.29709	87.90811	2021	8.07
#N/A	9012	West Bengal	Purba Barddhaman	Bardhaman-I	Burdwan Dug	23.23293	87.86533	2021	8.22
#N/A	9013	West Bengal	Purba Barddhaman	Galsi-I	Bud Bud	23.39925	87.55524	2021	8.17
#N/A	9014	West Bengal	Purba Barddhaman	Galsi-I	Galigram	23.35932	87.65277	2021	8.05
#N/A	9015	West Bengal	Purba Barddhaman	Galsi-I	Paraj	23.36618	87.60112	2021	8.05
#N/A	9016	West Bengal	Purba Barddhaman	Galsi-I	Tildanga	23.39413	87.56672	2021	8.26
#N/A	9017	West Bengal	Purba Barddhaman	Galsi-II	Sanko	23.30362	87.74803	2021	8.15
#N/A	9018	West Bengal	Purba Barddhaman	Jamalpur	Ajajpur	23.14029	88.05341	2021	8.19
#N/A	9019	West Bengal	Purba Barddhaman	Jamalpur	Berugram	23.09651	87.99032	2021	7.75
#N/A	9020	West Bengal	Purba Barddhaman	Kalna-II	Singarkone	23.16260	88.27301	2021	8.14
#N/A	9021	West Bengal	Purba Barddhaman	Katwa-II	Dainhat	23.60682	88.17116	2021	7.88
#N/A	9022	West Bengal	Purba Barddhaman	Katwa-II	Singi	23.53606	88.18706	2021	8.09
#N/A	9023	West Bengal	Purba Barddhaman	Khandagshoh	Khandagshoh	23.21422	88.62536	2021	7.90
#N/A	9024	West Bengal	Purba Barddhaman	Khandagshoh	Metadanga	23.21656	87.65451	2021	8.09
#N/A	9025	West Bengal	Purba Barddhaman	Manteswar	Jamna	23.36177	88.16254	2021	7.96
#N/A	9026	West Bengal	Purba Barddhaman	Memar-I	Pallaroad	23.16756	87.98995	2021	8.18
#N/A	9027	West Bengal	Purba Barddhaman	Raina-II	Borpur	23.02377	87.90333	2021	7.96
#N/A	9028	West Bengal	Purulia	Arsha	sikrabad	23.62944	86.85583	2021	7.55
#N/A	9029	West Bengal	Purulia	Balarampur	Dava	23.13056	86.24556	2021	8.21
#N/A	9030	West Bengal	Purulia	Barabazar	sindri	23.06000	86.48000	2021	7.69
#N/A	9031	West Bengal	Purulia	Hura	Ludurka	23.34778	86.54222	2021	7.72
#N/A	9032	West Bengal	Purulia	Hura	raheradhi	23.16389	86.65528	2021	7.92
#N/A	9033	West Bengal	Purulia	Jhalda I	Tulin	23.37972	85.89833	2021	7.25
#N/A	9034	West Bengal	Purulia	Jhalda I	Jhalda	23.44722	86.03361	2021	7.41
#N/A	9035	West Bengal	Purulia	Jhalda I	Jhargo	23.30833	85.89444	2021	7.59
#N/A	9036	West Bengal	Purulia	Kashipur	Gaurandih	23.43389	86.76667	2021	7.63
#N/A	9037	West Bengal	Purulia	Kashipur	Palash Kola	23.12194	86.60972	2021	8.03
#N/A	9038	West Bengal	Purulia	Kotshila	Ukma	23.39806	86.06056	2021	8.09
#N/A	9039	West Bengal	Purulia	Para	Para	23.51056	86.51528	2021	7.67
#N/A	9040	West Bengal	Purulia	Purulia I	Tamma	23.27361	86.35111	2021	7.59
#N/A	9041	West Bengal	South 24 Parganas	Basanti	Basanti	22.19670	88.42830	2021	8.70
#N/A	9042	West Bengal	South 24 Parganas	Bhangar-I	Bhojerhat	22.44000	88.58000	2021	8.91
#N/A	9043	West Bengal	South 24 Parganas	Bhangar-I	Nalmuri	22.49810	88.60140	2021	8.90
#N/A	9044	West Bengal	South 24 Parganas	Bhangar-II	Kulti	22.52110	88.46170	2021	8.77
#N/A	9045	West Bengal	South 24 Parganas	Bishnupur-I	Amtala	22.31640	88.45080	2021	8.48
#N/A	9046	West Bengal	South 24 Parganas	Falta	Falta	22.30220	88.10580	2021	8.39
#N/A	9047	West Bengal	South 24 Parganas	Falta	Sangaria	22.30220	88.10580	2021	8.36
#N/A	9048	West Bengal	South 24 Parganas	Kakdwip	Dholahat	22.02430	88.30140	2021	7.99
#N/A	9049	West Bengal	South 24 Parganas	Kakdwip	Kumarhat	22.31640	88.45080	2021	8.78
#N/A	9050	West Bengal	South 24 Parganas	Maheshitala	Nungi	22.33000	88.15000	2021	8.87
#N/A	9051	West Bengal	South 24 Parganas	Mandirbazar	Chota pool (Sarinj Nagar)	22.16080	88.34560	2021	8.93
#N/A	9052	West Bengal	South 24 Parganas	Mandirbazar	Mandir Bazar	22.15360	88.32250	2021	8.87
#N/A	9053	West Bengal	South 24 Parganas	Namkhana	Budhakhali	22.23830	88.41580	2021	8.54
#N/A	9054	West Bengal	South 24 Parganas	Pathar Pratima	Gurudaspur	21.92670	88.17690	2021	8.14
#N/A	9055	West Bengal	South 24 Parganas	Sagar	Digambari (rudranagar)	21.70080	88.11250	2021	8.53
#N/A	9056	West Bengal	South 24 Parganas	Sagar	Ganga Sagar	22.55580	88.59690	2021	8.48
#N/A	9057	West Bengal	South 24 Parganas	Sagar	Kochuberia rc jetty ghat	21.85440	88.29780	2021	8.48
#N/A	9058	West Bengal	South 24 Parganas	Sonarpur	Langalberia	22.38560	88.40500	2021	8.71
#N/A	9059	West Bengal	South 24 Parganas	Sonarpur	Srirampur Tw	22.39310	88.41890	2021	8.74

208.40	0.00	73.26	17.725	17.95	0.81			95.00	22.02	9.70	5.93	3.94	0.69		107.80	
97.36	0.00	30.52	63.810	0.00	0.25			105.00	12.01	18.20	8.17	2.97	0.31		51.64	
226.00	0.00	36.63	53.175	18.19	0.00			105.00	26.02	9.70	10.51	6.40	0.63		120.40	
266.90	0.00	61.05	38.995	3.62	0.52			75.00	12.01	10.92	8.06	7.77	0.30		139.80	
131.60	0.00	54.94	17.725	17.53	0.25			60.00	14.01	6.06	13.00	2.89	0.29		68.63	
321.30	0.00	48.84	67.355	19.57	6.90			70.00	14.01	8.49	27.78	13.82	0.41		165.70	
178.90	0.00	36.63	38.995	34.93	1.70			35.00	4.00	6.07	26.90	11.77	0.22		92.39	
257.10	0.00	30.52	49.630	17.88	7.11			60.00	10.01	8.49	20.71	8.67	0.39		135.60	
178.20	0.00	24.42	35.450	32.25	1.77			30.00	6.00	3.64	22.10	12.19	0.30		91.79	
412.20	0.00	24.42	81.535	1.33	10.66			115.00	18.01	16.98	16.63	5.75	0.22		215.70	
263.60	0.00	36.63	53.175	50.11	7.03			55.00	12.01	6.06	37.91	8.85	0.26		136.80	
415.30	0.00	24.42	85.080	8.17	10.73			105.00	8.01	20.63	27.86	5.99	0.23		211.10	
135.50	0.00	85.47	7.090	4.52	1.90			80.00	20.02	7.27	4.28	3.28	0.43		71.55	
216.50	0.00	79.36	35.450	3.89	0.03			80.00	20.02	7.27	17.53	9.34	0.49		114.10	
400.20	0.00	18.31	56.720	14.12	10.66			45.00	8.01	6.06	28.12	3.11	0.64		208.70	
74.16	0.00	24.42	24.815	6.87	1.50			30.00	6.00	3.64	9.78	1.89	0.25		38.75	
93.11	0.00	12.21	28.360	11.26	1.08			25.00	4.00	3.64	15.22	2.54	0.13		48.50	
172.80	0.00	18.31	35.450	1.72	6.71			35.00	10.01	2.42	17.38	4.55	0.00		90.87	
9048	0	458	1917	1000	0	0		2350	348	355	900	6.1	0.86	22		
8194	0	445	1704	921	39	0		1650	164	298	1125	19	0.78	22		
1426	0	366	170	29	108	0		440	60	70	109	3.0	0.51	33		
1725	0	537	156	232	0	0		340	48	53	281	4.6	0.66	19		
2946	0	439	320	747	0	0		640	68	113	449	6.7	0.54	21		
4955	0	390	639	1312	0	0		420	80	53	1064	5.6	2.0	16		
2856	0	610	305	481	12	0		295	40	47	463	2.0	1.6	21		
2509	0	415	312	444	23	0		320	56	43	432	2.1	0.24	39		
2192	0	830	213	192	12	0		190	32	26	431	2.3	2.5	23		
760	0	268	57	47	0	0		240	48	29	59	2.5	0.99	17		
3226	0	500	596	219	111	0		680	64	125	449	3.8	0.73	23		
6507	0	390	1299	1363	14	0		1880	264	293	795	3.8	0.40	30		
969	0	390	57	35	16	0		295	56	37	64	4.4	0.70	29		
1566	0	549	99	229	8.1	0		300	48	43	254	1.3	0.60	25		
1204	0	439	107	16	47	0		410	44	72	95	2.9	0.94	30		
1515	0	305	128	102	217	0		380	52	60	135	16.3	0.33	25		
622	0	366	14	21	3.2	0		190	24	31	67	6.7	0.79	22		
750	0	342	21	96	4.4	0		230	32	36	79	6.2	0.57	26		
968	18	317	106	37	11	0		340	8.0	77	69	9.9	0.40	27		
1382	0	634	71	30	36	0		160	12	31	255	5.7	0.52	28		
1620	12	329	191	135	38	0		210	8.0	46	266	6.6	0.21	31		
531	18	232	21	12	19	0		120	4.0	26	73	4.8	0.61	25		
1173	0	390	71	116	30	0		210	28	34	172	4.3	1.9	24		
3188	42	659	383	219	92	0		240	8.0	53	708	13.6	1.1	25		
869	30	366	35	32	13	0		140	8.0	29	155	10.6	0.42	26		
3790	0	525	503	521	16	0		380	12	84	729	14.6	0.62	24		
960	0	403	50	73	9.9	0		240	32	38	114	4.1	0.47	22		
436	0	244	14	4.8	0	0		150	13	29	32	3.4	0.13	28		
351	0	183	14	8.8	19	0		160	25	24	16	2.0	0.15	28		
518	0	317	14	3.9	0	0		230	29	38	25	3.5	0.36	28		
450	0	244	21	17	9.3	0		190	21	34	29	2.8	0.30	29		
366	0	244	14	1.3	0	0		150	13	29	30	2.6	0.27	31		
833	0	329	99	13	17	0		240	17	48	87	4.6	0.03	30		
474	0	220	35	11	0	0		170	13	34	32	3.0	0.10	27		
418	0	244	14	21	0	0		220	46	26	6.7	2.5	0.58	25		
420	0	220	21	13	0	0		180	25	29	20	3.0	0.05	30		
482	36	207	14	6.3	0	0		140	16	24	55	2.3	1.8	28		
964	0	488	35	67	0	0		250	40	36	120	12	0.57	27		
674	48	244	35	23	6.9	0		150	16	26	96	2.9	0.71	36		
1019	0	146	163	47	103	0		310	52	43	80	3.4	0.00	39		
685	36	317	21	19	11	0		250	16	50	54	3.4	0.28	35		
887	48	378	43	33	5.0	0		260	12	55	99	8.2	0.56	32		
1136	0	586	57	46	7.0	0		360	72	43	114	6.1	0.98	32		
406	0	238	7.1	2.3	3.2	0		155	6.0	34	25	2.6	0.47	27		
482	0	287	7.1	2.4	0.06	0		180	20	31	37	3.2	0.22	28		
525	0	268	21	8.0	1.9	0		215	16	42	24	2.0	0.47	29		
700	0	305	50	17	1.4	0		215	6.0	48	62	4.2	0.35	27		
510	0	293	11	3.4	6.2	0		215	42	26	37	2.7	0.40	31		
644	0	378	14	1.9	4.3	0		260	16	53	39	2.4	0.21	29		
395	0	195	14	12	0.29	0		90	6.0	18	51	3.5	0.03	29		
617	18	287	21	19	9.6	0		170	4.0	38	72	6.5	0.28	25		
372	0	220	7.1	1.1	1.3	0		160	46	11	11	2.3	0.07	25		
434	0	244	7.1	14	0.47	0		165	24	25	29	2.9	0.77	23		
641	0	354	35	6.3	0.09	0		240	16	48	46	3.6	0.23	25		
617	21	329	11	4.7	0.72	0		160	6.0	35	81	1.9	1.2	25		
1116	0	628	7.1	5.5	3.1	0		15	4.0	1	293	0.40	6.8	15		
806	0	360	50	43	2.5	0		320	30	59	44	3.9	0.28	23		
489	0	293	11	2.3	0.11	0		165	6.0	36	44	2.7	0.33	25		
448	0	262	7.1	1.9	1.7	0		190	14	37	25	2.6	0.28	27		
551	0	329	7.1	5.8	0.12	0		225	22	41	37	1.8	0.53	27		
688	0	390	18	4.2	0.18	0		180	16	34	88	1.6	0.48	25		
426	0	214	11	6.0	1.7	0		180	24	29	17	1.9	0.31	25		
1062	27	586	14	2.9	0.90	0		60	4.0	12	228	1.1	1.4	20		
498	0	287	11	6.5	0.07	0		180	16	34	40	4.4	0.37	27		
1225	0	451	92	66	20	0		330	64	41	104	6.4	0.38	32		
1154	0	458	32	76	0	0		200	40	24	152	4.0	0.57	27		
1140	0	342	107	90	36	0		195	52	16	188	4.7	0.32	33		
898	0	238	64	51	85	0		270	32	46	75	2.9	1.5	23		
1492	0	622	64	110	22	0		325	56	44	209	7.3	0.42	30		
1206	0	439	60	74	12	0		380	48	62	91	6.1	0.47	28		
998	0	262	128	76	0	0		350	40	60	70	13	1.3	16		
1065	0	512	43	15	0	0		500	120	48	10	3.7	0	27		
990	18	287	114	24	0	0		245	20	47	68	45	0.11	21		
535	0	250	25	0	0	0		210	24	36	15	4.8	0	26		
1174	0	342	121	91	0	0		390	84	43	67	26	0.10	20		
716	0	372	14	0	0	0		300	56	38	14	5.2	0	28		
678	0	329	21	10	0	0		290	64	31	10	4.2	0.15	27		
547	0	232	36	8.5	0	0		230	24	41	12	2.6	0.40	30		
558	0	226	28	28	0	0		245	48	30	12	2.7	0.15	27		
587	0	299	14	0	0	0		250	52	29	10	1.9	0.21	31		
57																

1371	18	293	156	70	22	0	120	4.0	26	283	1.8	0.04	25			
866	0	244	78	72	1.6	0	250	36	38	66	35	0.21	20			
422	0	232	7.1	9.9	0.10	0	190	8.0	41	12	2.5	0.14	22			
598	0	366	7.1	1.5	2.6	0	245	20	47	37	2.5	0.58	27			
521	0	287	18	0.58	2.0	0	195	24	32	40	4.0	0.33	27			
484	21	244	14	2.2	0.23	0	175	6.0	38	43	3.6	0.24	25			
346	0	201	7.1	1.5	1.3	0	145	16	25	22	2.5	0.43	27			
327	0	177	7.1	4.8	0.46	0	95	14	14	33	7.2	0.06	25			
302	0	177	7.1	1.5	0.69	0	125	10	24	18	2.8	0.00	22			
266	0	140	7.1	8.1	0.09	0	110	18	16	13	2.4	0.13	24			
292	0	159	11	3.1	0.34	0	100	12	17	24	3.4	0.08	25			
400	0	220	14	3.8	0.10	0	165	18	29	25	3.3	0.09	26			
802	24	409	14	19	0.43	0	130	4.0	29	202	1.6	0.57	22			
278	0	159	7.1	0.87	2.3	0	115	28	11	11	0.9	0.23	22			
315	0	171	11	5.7	0.12	0	110	14	18	34	2.7	0.13	27			
380	0	220	7.1	1.0	1.3	0	130	18	20	41	3.1	0.15	19			
894	24	409	14	10	0	0	250	24	46	72	1.8	0	22			
448	0	268	14	7.6	0	0	200	28	31	19	1.2	0.52	27			
522	0	305	14	0	0	0	220	32	34	16	3.0	0.12	33			
651	0	220	71	22	0	0	280	40	43	21	3.5	0.26	27			
523	0	250	21	9.0	0	0	210	32	31	25	2.5	0	30			
1635	0	671	113	80	52	0	440	48	77	172	22	0.79	31			
1915	0	342	177	120	280	0	520	52	94	176	6.3	0.60	30			
1407	0	573	128	44	8.0	0	430	20	91	134	1.6	0.45	33			
562	0	317	21	6.0	5.0	0	160	24	24	70	2.3	0.18	34			
835	0	464	28	15	13	0	130	12	24	152	1.1	0.55	31			
925	0	512	28	17	14	0	140	12	26	172	1.3	0.66	34			
771	0	244	78	62	14	0	300	24	58	44	1.2	0.39	28			
689	0	342	43	11	13	0	200	32	29	80	1.6	0.25	29			
524	0	305	14	20	10	0	250	16	51	23	3.9	0.76	31			
800	36	329	14	16	0	0	788	36	24	82	4.3	0.57	27			
610	0	281	14	13	0	0	672	48	24	19	5.7	0.67	24			
847	0	366	35	32	0	0	1600	80	26	32	5.5	0.15	21			
610	0	207	35	39	0	0	1936	44	24	25	3.3	0.21	27			
2000	0	793	175	41	12	0	2050	40	46	272	65	0.28	37			
391	0	146	14	24	0	0	1221	32	17	8.0	2.1	0.25	17			
620	0	317	14	8.9	0	0	443	32	31	38	2.8	0.87	29			
485	0	220	14	2.9	0	0	145	28	24	17	1.9	0.27	27			
609	0	293	14	12	0	0	600	36	29	33	3.2	0.24	30			
700	0	317	14	29	0	0	1432	44	34	30	3.6	0.77	28			
706	0	342	14	6.0	0	0	299	28	41	29	5.1	0.59	27			
760	0	342	35	23	0	0	1153	48	36	33	18	0.07	23			
700	0	354	7.0	14	0	0	687	28	46	29	4.2	0.61	30			
531	0	256	14	12	0	0	578	24	34	21	4.3	0.55	29			
610	0	317	14	2.6	0	0	129	32	38	21	2.4	0.56	25			
615	0	281	28	15	0	0	750	36	34	25	4.2	0.56	30			
528	0	256	21	38	0	0	110	24	12	77	2.8	0.42	25			
312	0	159	7.1	15	0	0	105	36	3.6	23	2.6	0.62	23			
420	0	207	14	4.2	0.51	0	140	20	22	23	4.7	0.39	26			
261	0	134	7.1	14	0	0	120	40	4.8	6.4	2.8	0.39	24			
356	0	195	7.1	9.0	0	0	165	40	16	7.2	2.8	0.41	27			
401	0	195	21	16	0	0	135	40	8.4	28	9.7	0.42	27			
357	0	146	21	21	1.5	0	135	48	3.6	17	3.1	0.42	24			
394	0	220	14	7.1	0	0	65	20	3.6	65	2.0	0.36	25			
414	0	220	21	21	0	0	180	40	19	23	3.7	0.28	28			
656	0	293	28	46	0.53	0	120	28	12	96	1.9	0.42	26			
551	0	299	21	14	0.67	0	190	44	19	43	2.7	0.36	22			
408	0	207	7.1	21	0	0	110	24	12	43	2.2	0.51	27			
408	0	183	14	27	29	0	190	72	2.4	13	2.6	0.29	38			
398	0	195	14	22	0	0	70	12	10	62	2.5	0.59	25			
566	0	281	35	17	0.87	0	185	52	13	7.5	7.7	0.32	27			
670	0	329	21	10	0	0	290	48	41	7.7	2.0	0.59	32			
666	0	329	28	10	0	0	290	60	34	29	0	0.50	49			
860	0	488	14	0	0	0	360	36	65	26	2.6	0.78	31			
1345	0	262	241	63	0	0	490	80	70	68	1.3	0.35	29			
570	0	293	14	0	0	0	250	32	41	4.9	2.6	0.50	33			
598	0	299	18	0	0	0	280	44	41	0	2.3	0.54	30			
434	0	220	7.1	10	0	0	200	44	22	2	1.9	0.38	30			
1175	0	329	149	69	0	0	245	40	35	131	5.3	0.39	24			
447	0	232	14	5.1	0	0	200	28	31	2.9	0	0.67	27			
529	0	268	14	0	0	0	240	48	29	3.8	2.4	0.64	31			
597	0	262	36	7.6	0	0	230	24	41	24	1.8	0.68	26			
337	0	201	11	0	0	0	140	28	17	20	2.7	0.26	18			
410	0	207	28	5.1	0	0	160	48	10	30	2.3	1.2	30			
374	0	207	14	0	0	0.28	180	56	10	10	1.1	1.0	27			
319	0	165	14	0	0	0	135	32	13	17	3.6	0.84	33			
384	0	207	14	5.4	0	0	150	32	17	28	2.3	1.1	30			
569	0	281	21	11	0	0	225	36	32	32	1.6	1.3	27			
723	0	232	71	55	0	0	300	56	38	31	10	0.68	24			
787	0	281	53	70	0	0	285	36	47	47	21	0.72	18			
304	0	159	11	0	0	0	130	32	12	13	4.7	0.88	31			
550	0	238	43	20	0	0	240	44	31	24	6.5	0.71	36			
482	0	195	18	53	0	0	220	68	12	18	4.3	1.0	29			
338	0	177	14	8.7	0	0	130	32	12	23	5.5	1.1	31			
928	0	220	64	148	53	0	250	20	48	89	53	0.78	31			
470	0	220	21	36	0	0	190	20	34	29	5.7	0.80	28			
917	0	201	99	133	15	0	210	28	34	126	5.2	0.85	27			
357	0	183	21	10	0	0	150	36	14	19	2.9	0.98	28			
494	0	134	64	47	0	0	175	20	30	42	6.2	0.75	35			
371	0	207	14	6.1	0	0	170	48	12	13	4.2	1.1	30			
419	0	220	7.1	11	0	0	150	56	2.4	30	4.1	0.92	33			
486	0	293	14	6.2	0	0	40	12	2.4	98	0	1.1	25			
463	0	207	28	23	0	0	175	40	18	31	5.3	0.81	32			
456	0	134	43	29	52	0	200	56	14	21	4.7	0.91	29			
285	0	146	14	8.5	0	0	130	36	10	11	3.0	0.90	30			
1235	0	183	185	100	109	0	440	84	55	81	7.6	0.76	35			
642	0	183	71	28	24	0	240	44	31	36	5.4	0.82	29			
380	0	220	7.1	0	0	0	125	48	1.2	22	4.0	1.1	33			
653	0	244	50	40	26	0	230	36	34	56	4.8	0.76	31			
594	0	232	43	34	5.5	0	230	36	34	36	8.7	0.81	30			
508	0	256	28	7.9	0	0	150	28	19	56	5.5	0.87	32			

567	0	122	28	89	68	0	260	28	46	18	7.3	0.80	25			
688	0	354	21	23	9.8	0	150	20	24	107	4.7	0.03	31			
618	0	293	14	43	0.63	0	120	12	22	103	4.7	0.58	25			
438	0	268	7.1	11	2.0	0	180	24	29	26	4.7	0.64	32			
779	0	366	28	24	30	0	150	16	26	134	6.8	0.14	30			
422	0	134	14	37	52	0	190	24	31	7	4.7	0.00	20			
859	0	256	92	30	29	0	220	28	36	89	6.4	0.00	31			
542	0	317	14	6.5	0.45	0	200	28	31	41	6.6	0.43	25			
335	0	183	21	18	0.19	0	130	20	19	28	4.2	0.83	20			
621	0	293	28	43	0.37	0	270	32	46	26	3.7	0.67	21			
1321	36	403	113	39	31	0	120	20	17	305	5.9	0.22	31			
777	0	329	35	53	9	0	150	12	29	108	5.7	0.39	27			
533	0	171	43	35	36	0	220	40	29	14	4.8	0.04	29			
1777	0	378	213	127	43	0	270	36	43	235	7.4	0.55	30			
560	12	232	21	49	13	0	170	8.0	36	59	6.3	0.75	23			
259	0	146	7.1	21	0.79	0	110	28	10	7	2.0	0.17	16			
513	12	220	21	26	13	0	110	8.0	22	79	4.8	0.04	25			
747	0	110	128	59	32	0	230	48	26	86	1.6	0.43	22			
843	0	293	99	39	27	0	340	16	72	77	3.4	0.43	25			
458	0	207	35	10	19	0	200	16	38	48	1.0	0.70	22			
337	0	183	21	10	7.0	0	140	12	26	34	1.4	0.65	28			
674	18	403	14	4.7	0.21	0	220	8.0	48	111	2.9	0.69	27			
340	0	122	35	14	6.8	0	130	24	17	38	1.4	0.05	11			
1133	48	488	64	67	0.96	0	370	8.0	84	215	7.7	0.72	21			
426	0	171	35	27	7.8	0	180	20	31	33	3.3	0.62	28			
361	0	183	14	10	11	0	150	36	14	35	0.9	0.14	28			
998	0	476	50	24	38	0	440	16	96	44	0.0	0.84	30			
706	0	159	85	56	26	0	180	40	19	63	20	0.37	19			
660	0	256	57	5.0	40	0	220	40	29	55	1.3	0.37	23			
875	0	159	128	48	40	0	170	36	19	106	1.4	0.96	68			
817	0	305	78	15	31	0	180	12	36	103	4.9	0.60	23			
520	0	207	57	41	0	0	210	52	19	36	5.3	0.00	32			
880	0	281	21	230	0	0	340	80	34	78	3.4	0.00	27			
620	0	293	28	65	0	0	290	68	29	30	3.5	0.30	30			
380	0	195	14	35	0	0	180	36	22	17	3.2	0.00	25			
520	0	232	50	38	0	0	240	24	44	26	6.4	0.00	26			
430	0	268	14	0	0	0	160	28	22	38	3.0	0.39	35			
480	0	293	21	0	0	0	250	52	29	13	3.1	0.14	36			
440	0	122	71	23	0	0	180	60	7.3	17	3.4	0.00	36			
480	0	232	21	35	12	0	230	28	39	18	3.2	0.17	38			
380	0	183	21	25	0	0	190	44	19	8.2	2.3	0.00	33			
385	0	220	14	15	0	0	200	60	12	8.6	2.2	0.00	34			
340	0	171	21	21	0	0	170	36	19	8.4	1.6	0.00	32			
350	0	183	14	20	0	0	170	40	17	6.0	3.1	0.12	34			
485	0	244	43	17	0	0	130	40	7.3	64	2.6	0.69	34			
360	0	195	21	0	0	0	160	32	19	14	2.0	0.56	36			
380	0	195	28	12	0	0	170	32	22	15	3.6	0.11	30			
570	0	305	21	6.4	7.6	0	185	36	23	56	4.7	0.94	25			
630	36	299	14	7.5	5.9	0	170	36	19	79	3.0	1.2	24			
480	0	232	21	0	5.7	0	215	44	25	15	2.8	0.59	31			
1801	48	226	412	29	0	0	270	12	58	318	4.5	0.61	5.0			
537	0	293	21	0	0	0	195	24	32	44	5.7	0.77	28			
768	0	403	28	21	0	0	200	32	29	99	5.5	0.94	21			
680	0	378	28	10	0	0	180	32	24	88	4.4	0.42	24			
2621	0	512	337	482	68	0	410	56	65	453	7.2	0.56	34			
757	0	207	106	42	16	0	280	32	48	47	3.7	0.00	24			
721	0	329	35	44	22	0	250	52	29	60	5.1	0.35	34			
915	0	549	21	11	0	0	230	36	34	111	4.0	0.62	30			
740	60	281	28	15	18	0	150	16	26	111	2.9	0.26	33			
878	0	317	121	36	19	0	300	56	38	79	3.3	0.00	33			
520	48	146	21	29	11	0	200	40	24	28	3.1	0.00	31			
714	0	378	7.1	32	0	0	230	44	29	57	5.4	0.90	33			
898	0	525	21	30	5.1	0	350	48	55	58	6.0	0.77	33			
454	0	268	21	5.0	4.4	0	200	25	34	26	4.1	0.52	31			
634	0	244	50	43	19	0	210	21	38	53	6.8	0.32	27			
356	0	183	14	13	0	0	150	34	17	13	2.2	0.11	29			
337	0	183	7.1	21	0	0	160	42	14	8.2	2.0	0.30	24			
298	0	171	21	18	0	0	160	21	26	10	3.3	0.11	24			
650	0	305	43	21	28	0	270	17	55	36	4.4	0.36	29			
410	0	244	14	10	0	0	190	17	36	17	3.4	0.05	28			
480	0	268	21	10	3.0	0	220	29	36	16	4.1	0.20	27			
565	0	171	21	103	19	0	210	25	36	37	3.4	0.00	29			
433	0	329	14	2.1	0	0	260	17	53	14	2.8	0.54	26			
361	0	171	14	12	0	0	150	25	22	10	3.6	0.12	30			
1350	0	342	184	58	36	0	400	44	70	105	9.2	0.43	28			
600	0	281	35	9.0	15	0	220	24	38	38	3.4	0.16	31			
673	0	378	35	15	0	0	300	20	60	37	4.0	0.86	31			
645	0	220	64	25	24	0	240	40	34	35	5.6	0.26	32			
585	0	329	28	0	0	0	230	24	41	37	7.2	0.79	29			
1469	0	329	184	130	65	0	470	40	89	1108	3.6	0.32	32			
498	0	281	14	0	20	0	190	48	17	36	6.2	0.78	28			
581	0	305	21	15	0	0	240	36	36	15	25	2.0	29			
696	0	390	28	10	8.2	0	250	8.0	55	60	3.6	1.5	33			
1250	0	683	43	13	5.0	0	100	20	12	250	4.8	3.2	23			
976	0	561	7.0	47	0	0	140	12	26	178	6.3	2.2	28			
526	0	256	28	29	10	0	250	32	41	22	2.7	2.0	33			
676	0	342	36	13	18	0	275	40	42	44	3.4	0.61	29			
1450	0	232	192	117	108	0	210	20	38	232	6.0	0.20	31			
591	0	305	21	8.5	14	0	215	40	28	25	4.1	0.86	30			
2091	0	366	376	161	55	0	720	44	146	114	3.7	0.41	34			
780	0	427	21	9.4	7.6	0	250	36	38	47	5.7	0.69	30			
1397	0	622	43	146	0	0	60	12	7.2	328	1.4	3.0	23			
2007	0	220	241	247	201	0	630	68	110	154	6.6	0.36	32			
1348	0	427	99	168	6.1	0	360	28	70	107	22	0.38	23			
1434	0	586	50	189	0	0	200	72	4.8	271	1.5	2.6	23			
1280	0	537	36	137	0	0	85	24	6.0	280	1.9	2.1	23			
1026	0	439	50	30	10	0	190	36	24	91	94	0.85	24			
897	0	427	43	26	36	0	250	40	36	111	5.1	1.5	23			
707	0	390	21	0	12	0	210	36	29	69	21	0.67	9.4			
873	0	439	43	14	5.9	0	305	44	47	78	4.9	0.98	26			
2103	0	342	398	68	112	0	910	144	132	58	7.7	0.29	30			

895	0	421	43	14	13	0	365	40	64	47	4.9	0.84	28			
3321	0	915	369	404	73	0	420	24	86	544	4.3	1.2	26			
791	0	372	21	10	36	0	245	40	35	74	3.9	0.42	27			
1628	0	561	178	30	39	0	230	28	38	284	2.4	3.2	17			
816	0	293	43	59	32	0	180	12	36	101	6.3	0.46	25			
865	0	207	57	143	2.7	0	300	36	50	57	5.5	0.2	17			
1964	48	525	163	79	104	0	130	8.0	26	405	4.3	0.36	29			
1712	54	549	78	147	12	0	140	8.0	29	390	6.2	2.3	23			
1550	0	415	138	146	27	0	405	96	40	169	5.5	0.46	32			
1420	0	458	110	74	29	0	200	32	29	216	7.0	1.0	32			
916	0	317	60	37	22	0	360	72	43	31	6.4	0.48	31			
1066	0	549	21	31	0	0	230	40	31	117	6.0	0.79	31			
872	0	427	14	15	6.6	0	300	72	29	46	4.7	0.36	34			
964	0	390	36	36	27	0	310	52	43	62	5.8	0.18	33			
770	0	293	14	77	5.3	0	330	72	36	16	5.7	0.18	32			
825	0	366	21	35	0	0	330	56	46	16	5.2	0.24	21			
439	0	244	7.1	3.5	6.4	0	130	8.0	26	29	3.6	0.65	24			
493	0	171	57	23	6.4	0	220	24	38	32	3.7	0.28	29			
575	0	317	14	6.3	20	0	200	16	38	59	2.6	0.39	27			
430	0	244	7.1	5.1	6.2	0	160	8.0	34	31	2.2	0.40	27			
1269	48	610	14	7.8	0.90	0	60	4.0	12	316	0.80	6.4	17			
1991	0	378	312	80	9.5	0	380	28	74	229	3.4	0.31	25			
1144	36	561	7.1	3.5	0.90	0	20	8.0	0	313	0.64	5.3	15			
994	0	110	170	22	81	0	280	28	50	71	1.6	0.13	30			
443	0	183	21	15	14	0	150	40	12	26	0.68	0.34	27			
828	24	342	43	24	3.9	0	180	4.0	41	148	1.3	0.95	22			
586	0	317	21	7.0	2.8	0	230	28	38	41	2.9	0.13	28			
626	0	293	21	27	7.0	0	160	8.0	34	83	2.9	0.48	25			
685	0	220	57	51	0.42	0	200	4.0	46	69	6.2	0.04	26			
383	0	159	28	17	0.18	0	150	36	14	13	3.2	0.09	22			
725	0	390	21	6.8	0.26	0	230	16	46	77	3.0	0.77	22			
1800	0	244	305	80	47	0	430	32	84	162	4.1	0.28	27			
2281	0	622	341	95	5.9	0	560	88	82	224	28	0.24	20			
1269	0	354	142	97	0	0	320	44	50	114	9.0	0	23			
650	0	342	14	0	0	0	260	60	26	14	4.4	0	25			
424	0	220	14	0	0	0	165	24	25	12	2.0	0	28			
477	0	244	14	0	0	0	180	36	22	16	2.5	0.20	30			
646	0	378	7.1	0	0	0	300	80	24	12	2.7	0.20	32			
837	0	268	57	94	21	0	370	28	72	25	0	0.31	44			
737	0	329	50	7.9	0	0	270	48	36	29	3.6	0.17	34			
763	0	403	21	5.6	0	0	315	72	32	15	2.8	0	32			
474	0	232	18	0	0	0	170	20	29	24	2.8	0.43	32			
985	0	342	64	39	49	0	380	72	48	42	9.8	0.38	27			
648	0	329	21	0	0	0	255	36	40	16	3.8	0.51	34			
695	0	366	21	0	0	0	270	44	38	21	3.5	0.44	28			
600	0	317	36	28	0	0	300	72	29	20	2.9	0.00	31			
520	24	244	14	18	20	0	250	36	39	20	3.6	0.00	28			
480	0	220	36	15	26	0	250	48	32	6.0	7.4	0.00	33			
360	0	207	21	5.0	0	0	190	36	24	7.2	2.8	0.00	32			
365	0	207	21	0	0	0	195	52	16	7.6	2.3	0.00	36			
665	0	366	36	26	0	0	340	56	49	20	3.7	0.16	35			
492	0	232	43	28	0	0	240	36	36	20	3.4	0.13	33			
510	0	317	14	12	0	0	270	48	36	12	2.8	0.19	31			
555	0	317	14	26	5.2	0	300	56	39	9.0	1.4	0.23	28			
295	0	146	7.1	2.1	0.19	0	120	20	17	15	2.5	0.22	35			
294	0	171	7.1	5.2	0.19	0	150	20	24	10	3.8	0.40	24			
497	0	305	14	2.2	0.52	0	190	20	34	48	3.5	0.22	31			
447	0	207	28	25	0.28	0	200	48	19	16	3.1	0.07	37			
328	0	207	14	2.5	0.22	0	140	12	26	22	2.5	0.32	28			
257	0	159	7.1	1.1	0.23	0	120	16	19	19	3.4	0.30	30			
573	0	342	21	6.5	0.29	0	280	48	38	22	2.1	0.60	31			
372	0	232	14	2.3	0.35	0	170	36	19	10	1.9	0.11	27			
302	0	146	14	21	0.29	0	200	36	26	7.7	2.5	0.46	28			
484	0	293	14	1.2	0.28	0	160	20	26	31	3.5	0.24	30			
540	0	305	21	15	6.4	0	180	24	29	60	1.4	1.6	42			
654	0	354	21	13	6.0	0	160	28	22	86	1.5	1.6	28			
1447	0	622	106	72	17	0	220	16	43	250	1.9	1.6	28			
1267	0	512	113	23	44	0	430	28	86	100	3.1	1.6	30			
2735	0	329	298	340	410	0	430	64	65	450	1.5	1.5	36			
2330	0	683	199	262	0	0	200	12	41	430	1.8	2.4	22			
734	0	415	28	6.0	9.0	0	200	28	31	93	1.3	1.1	34			
393	0	195	14	15	0	0	150	28	19	18	6.4	0.44	32			
443	0	244	14	8.3	0	0	160	32	19	29	6.7	0.91	29			
466	0	226	21	21	1.5	0	195	48	18	18	5.5	0.36	20			
633	0	293	28	50	0.79	0	170	8.0	36	72	4.4	0.39	28			
362	0	195	14	11	4.9	0	140	16	24	21	5.0	0.66	30			
488	0	268	14	30	0	0	190	52	14	34	5.0	0.30	31			
1167	0	512	50	66	0	0	260	36	41	136	4.1	0.43	26			
650	0	226	113	13	14	0	305	36	52	23	4.4	0.62	30			
390	0	232	14	1.7	3.0	0	150	24	22	27	4.6	0.90	22			
635	0	250	64	29	6.3	0	205	24	35	52	5.8	0.93	23			
425	0	232	14	11	1.6	0	180	36	22	21	6.0	0.20	31			
377	0	146	21	27	0	0	160	28	22	8	5.0	1.1	22			
1198	0	415	142	48	44	0	430	52	72	70	8.0	0.42	27			
336	0	159	14	12	0	0	110	28	10	23	3.7	0.20	22			
428	0	268	7.1	0.9	0.67	0	165	28	23	25	9.8	0.45	28			
511	0	195	28	38	22	0	160	24	24	47	9.8	0.25	16			
668	0	305	28	21	66	0	230	44	29	37	4.6	0.41	25			
560	0	281	21	26	0	0	220	52	22	30	4.4	0.56	24			
457	0	256	7.1	10	0	0	210	48	22	13	5.6	0.51	29			
348	0	110	43	12	0	0	140	40	10	15	4.0	0.81	20			
659	0	244	50	29	17	0	240	60	22	45	5.6	0.85	28			
603	0	159	78	41	0	0	180	32	24	55	7.2	0.85	29			
855	0	134	128	107	86	0	260	40	38	90	6.3	0.73	36			
603	0	146	50	35	77	0	200	48	19	47	4.6	0.79	36			
389	0	207	14	5.3	0	0	100	16	14	49	3.4	0.92	27			
930	0	524	35	1.8	5.6	0	290	48	41	91	8.6	1.5	17			
1090	0	586	28	13	10	0	170	52	10	177	8.5	0.42	32			
1035	0	512	42	15	36	0	410	64	60	56	7.6	0.54	28			
990	0	549	28	11	3.5	0	180	24	29.0	146	8.6	0.84	14			
1030	0	403	64	38	63	0	350	72	41	75	8.4	0.56	29			

970	0	427	28	29	8.9	0	230	40	31	97	8.7	1.2	26			
810	0	403	28	17	4.4	0	250	44	34	61	9.1	0.87	30			
1007	0	451	43	14	1.3	0	360	60	50	46	8.6	0.32	31			
1220	0	549	28	59	1.0	0	230	40	31	154	8.2	0.37	14			
1770	0	561	227	60	70	0	630	60	101	120	9.3	1.3	26			
665	0	409	14	2.4	0.70	0	200	8.0	43	72	3.3	0.80	23			
368	12	85	64	16	2.3	0	100	20	12	46	2.0	2.1	16			
718	36	317	21	9.1	0.80	0	170	16	31	103	1.9	0.32	27			
574	0	323	21	8.4	6.8	0	210	24	36	43	2.6	0.32	29			
716	12	256	7.1	38	0.70	0	155	20	25	46	4.6	0.38	22			
483	0	305	7.1	2.2	2.9	0	180	20	31	37	2.1	0.60	28			
586	18	299	14	1.1	0.64	0	190	12	38	47	4.3	0.40	23			
1754	0	342	241	159	59	0	550	32	113	117	3.9	0.15	28			
525	0	268	14	1.9	0.50	0	180	16	34	50	3.5	0.23	25			
522	0	317	14	8.1	5.0	0	230	12	48	39	4.8	0.60	28			
476	0	293	21	1.5	0.26	0	170	8.0	36	50	2.8	0.13	32			
446	0	128	7.1	4.6	14	0	210	16	41	25	2.9	0.15	30			
833	6	329	64	30	0.56	0	200	4.0	46	151	2.6	1.4	23			
441	0	268	7.1	2.2	7.6	0	170	8.0	36	38	2.4	0.62	32			
527	0	317	21	6.0	12	0	230	24	41	49	4.6	0.53	30			
717	18	293	57	29	7.3	0	230	4.0	53	86	3.7	0.79	24			
523	0	342	7.1	2.8	0.32	0	190	8.0	41	58	3.2	0.47	24			
865	36	488	14	2.7	0.73	0	70	12	10	230	1.8	1.8	23			
1032	42	537	14	15	0.82	0	100	4.0	22	301	2.4	1.8	21			
469	0	256	28	12	4.9	0	130	12	24	73	4.8	0.42	27			
1590	54	451	128	193	0.78	0	390	16	84	276	1.5	1.2	24			
436	0	281	7.1	8.6	0.36	0	170	8.0	36	40	4.5	0.41	27			
1529	0	622	85	170	10	0	440	80	58	182	8.4	0.95	32			
2300	0	647	411	17	32	0	700	124	94	215	4.1	0.77	30			
810	0	403	50	12	0	0	280	52	36	57	12	0.42	34			
890	0	268	482	19	29	0	790	244	43	72	7.2	0.22	38			
431	0	183	50	5.0	0	0	120	28	12	47	5.4	0.65	31			
800	0	317	50	11	21	0	250	80	12	51	4.7	0.54	42			
1297	0	354	78	21	3.3	0	350	104	22	35	7.6	0.60	52			
842	0	317	35	58	2.0	0	260	32	43	55	7.2	0.44	21			
1230	0	549	92	9.0	3.1	0	320	32	58	129	2.3	0.22	27			
790	0	415	35	1.0	13	0	210	44	24	82	3.5	0.70	33			
607	0	293	35	21	0	0	200	60	12	49	2.8	0.24	31			
358	0	183	14	17	0	0	160	36	17	15	2.4	1.4	28			
788	0	354	85	12	0	0	240	48	29	85	4.4	0.22	21			
762	0	329	78	5.0	0	0	250	64	22	58	4.0	0.00	32			
481	0	232	14	29	0	0	150	20	24	38	11	0.30	30			
690	24	342	7.1	20	11	0	240	16	48	56	5.5	0.70	32			
1350	0	305	255	5.0	0	0	370	128	12	117	6.3	0.00	32			
1260	84	390	71	51	19	0	270	20	53	156	1.7	1.4	25			
619	0	268	21	10	61	0	250	32	41	21	4.7	0.00	38			
1430	0	281	213	117	65	0	510	48	94	90	4.5	0.00	36			
566	36	134	14	15	11	0	110	20	14	49	3.3	0.27	33			
975	30	171	184	32	9.3	0	180	16	34	135	4.3	0.54	32			
760	36	305	28	27	5.0	0	200	4.0	46	83	2.8	0.22	35			
749	0	390	28	13	16	0	300	48	43	39	4.8	0.20	37			
725	48	293	28	22	15	0	280	12	60	51	6.7	1.5	34			
798	48	244	71	18	48	0	360	16	77	34	1.6	0.54	38			
511	42	122	71	5.9	0	0	230	20	43	21	1.7	0.30	34			
972	72	317	50	48	11	0	300	24	58	88	2.2	0.86	29			
981	0	366	121	50	27	0	450	60	72	38	6.3	0.30	34			
577	72	146	14	10	6.2	0	200	28	31	35	4.5	0.42	38			
750	72	293	21	5.0	0	0	230	44	29	69	5.8	0.75	32			
768	0	415	21	34	10	0	330	52	48	32	3.1	0.34	38			
643	0	281	14	36	0	0	180	32	24	51	5.9	1.9	32			
0	0	0	0	0	0	0	0	0	0	0	0	0	0			
734	60	293	21	12	7.6	0	180	20	31	100	2.8	1.4	31			
1784	0	98	532	90	65	0	850	152	113	50	23	0.00	28			
620	0	281	21	12	14	0	240	48	29	20	6.0	0.63	32			
429	0	244	14	11	0	0	215	52	20	7	6.2	0.31	20			
554	0	268	21	8.7	26	0	240	52	26	27	4.6	0.54	30			
583	0	293	28	16	7.3	0	235	48	28	36	5.5	0.76	29			
363	0	195	21	7.7	0	0	170	48	12	10	4.2	0.57	28			
1339	0	354	156	150	60	0	400	64	58	120	3.2	0.34	28			
936	0	256	99	27	65	0	350	64	46	55	5.1	0.94	30			
834	0	317	99	25	12	0	260	36	41	79	3.5	0.36	34			
2907	0	586	432	85	361	0	1020	88	192	204	5.7	0.11	32			
805	0	439	35	5.0	5.8	0	230	28	38	87	2.6	0.58	31			
718	0	378	35	16	17	0	175	12	35	95	7.0	0.48	29			
1882	0	232	241	14	476	0	740	52	146	85	3.8	0.30	29			
546	0	305	14	7.5	11	0	170	20	29	53	3.4	0.51	26			
566	0	317	14	7.0	25	0	245	56	25	25	4.2	0.91	29			
848	0	403	71	28	2.0	0	275	20	54	84	3.0	0.64	11			
450	0	244	36	0	0	0	240	36	36	6.2	7.2	0.00	36			
780	0	305	99	31	0	0	390	132	15	19	3.3	0.00	36			
470	0	281	21	6.1	0	0	200	36	27	25	4.0	0.25	36			
640	0	256	78	45	0	0	320	80	29	24	4.6	0.00	30			
550	0	220	50	46	0	0	270	56	32	16	3.4	0.00	37			
570	0	293	21	46	0	0	300	60	36	7	9.1	0.00	24			
380	0	207	21	18	0	0	200	32	29	8.5	2.8	0.33	33			
1130	0	476	92	110	0	0	480	72	73	50	46	0.00	26			
780	0	134	128	140	0	0	370	44	63	31	5.5	0.00	34			
480	0	232	28	42	0	0	260	36	41	7.2	3.7	0.30	31			
530	0	305	14	28	0	0	290	48	41	5.6	6.0	0.00	30			
640	0	256	50	81	0	0	330	60	44	17	4.1	0.38	35			
400	0	207	21	25	0	0	200	36	27	12	3.9	0.26	33			
980	0	512	64	38	0	0	410	76	54	57	27	0.00	31			
567	0	207	35	42	8.7	0	240	48	29	29	8.6	0.40	22			
565	0	336	21	1.9	0.57	0	230	28	38	34	5.9	0.44	27			
316	0	183	14	0.90	0	0	150	40	12	9	4.2	0.26	25			
337	0	207	7.1	1.3	0.70	0	160	24	24	9	4.6	0.08	28			
375	0	220	14	1.1	0	0	180	40	19	6	3.3	0.32	25			
427	0	281	14	0.68	1.5	0	205	36	28	10	6.5	0.15	26			
445	0	232	21	12	0	0	210	28	34	10	6.0	0.15	22			
551	0	378	14	3.4	0.57	0	280	28	50	23	5.4	0.47	29			
549	0	268	28	21	0	0	170	32	22	48	4.7	0.64	28			

605	0	317	21	20	2.6	0	270	68	24	27	4.6	0.24	23			
520	0	317	14	1.9	1.0	0	260	72	19	6	6.8	0.18	20			
300	0	159	7.1	18	0	0	150	40	12	4	2.4	0.33	23			
532	0	323	7.1	8.0	0.68	0	170	32	22	55	4.3	0.35	24			
551	0	220	50	40	0	0	140	32	14	65	6.1	0.10	22			
452	0	281	14	0.90	1.2	0	220	44	26	13	5.5	0.19	26			
610	0	256	50	7.0	14	0	220	76	7	41	3.1	1.4	34			
1200	0	561	71	9.0	21	0	380	64	53	97	4.6	1.1	48			
730	0	305	49	11	21	0	300	92	17	25	2.9	0.57	47			
790	0	268	92	21	21	0	290	64	31	50	3.5	0.40	31			
1020	0	366	128	5.0	18	0	370	68	48	59	6.6	0.52	40			
1620	0	610	184	23	28	0	730	80	127	39	4.1	0.09	55			
990	0	500	50	10	2.6	0	360	56	53	65	2.3	0.50	26			
944	0	207	78	120	48	0	380	72	48	33	4.5	0.35	34			
522	0	293	7.0	31	0	0	210	16	41	35	5.4	0.78	34			
500	0	281	14	6.0	0	0	200	32	29	25	4.2	0.67	35			
442	0	244	14	6.0	0	0	160	8.0	34	29	6.2	0.64	36			
557	0	195	50	33	10	0	220	24	39	28	3.9	0.94	36			
409	0	232	7.0	21	0	0	200	36	27	12	2.4	0.49	24			
498	0	256	14	25	0	0	200	24	34	28	4.2	0.50	30			
395	0	207	7.0	15	0	0	160	28	22	17	3.5	1.1	24			
312	0	171	7.1	12	0.25	0	110	16	17	25	4.1	1.3	20			
2062	0	1257	156	153	94	0	230	12	48	448	4.6	0.97	24			
2286	30	525	213	107	184	0	220	4.0	50	380	49	0.89	24			
1464	0	268	177	88	76	0	270	20	53	147	98	0.39	24			
1805	18	317	170	156	92	0	220	8.0	48	313	97	0.32	25			
3360	0	378	312	51	7.1	0	320	28	60	631	4.4	1.3	16			
4296	0	573	773	345	29	0	590	32	122	763	8.1	0.24	24			
460	0	268	21	7.2	15	0	220	64	15	20	1.6	0.00	35			
370	0	207	21	10	0	0	180	52	12	12	0.0	0.15	30			
564	0	195	85	28	0	0	210	56	17	40	3.6	0.00	37			
400	0	244	21	0	0	0	180	48	15	23	0.0	0.54	34			
580	0	226	92	14	0	0	290	84	19	20	3.1	0.00	36			
330	0	134	21	29	0	0	160	52	7	5.4	1.3	0.00	26			
440	24	226	14	0	0	0	200	44	22	25	1.0	0.00	33			
380	0	195	36	6.2	0	0	190	52	15	13	1.5	0.18	28			
367	0	232	14	0	0	0	180	52	12	11	2.9	0.28	34			
340	0	183	21	14	0	0	180	52	12	7.9	1.5	0.00	28			
490	0	305	14	14	0	0	235	64	18	18	1.3	0.00	30			
280	0	159	21	3.4	0	0	130	20	19	11	3.5	0.00	39			
1900	0	439	376	24	0	0	550	32	113	174	0.0	1.7	35			
1200	0	195	199	10	110	0	350	84	34	93	1.4	1.2	42			
1283	0	195	184	19	130	0	450	96	50	49	0.0	1.2	62			
633	0	317	28	9.0	15	0	200	28	31	61	1.2	1.4	36			
1327	0	336	206	11	37	0	505	56	88	71	6.1	0.47	30			
446	0	262	14	7.1	0	0	180	36	22	24	3.6	0.70	30			
424	0	232	14	8.3	0	0	185	44	18	20	4.1	0.84	25			
453	0	268	7.1	10	0	0	215	40	28	13	3.1	0.50	27			
910	0	439	64	24	36	0	210	32	31	117	5.4	0.94	28			
1955	0	561	124	425	10	0	270	20	53	342	7.1	2.0	24			
2488	0	641	245	258	32	0	270	28	48	464	2.7	1.6	19			
1492	0	561	78	117	0	0	230	16	46	231	6.9	1.7	24			
737	0	366	21	25	0	0	240	32	38	57	5.2	0.75	26			
433	0	256	14	6.7	0	0	190	68	5	20	2.8	0.54	29			
591	0	354	14	6.4	0	0	250	28	43	32	5.1	0.61	26			
4946	0	390	993	287	31	0	790	36	168	887	3.8	1.2	20			
3298	0	634	383	345	24	0	240	20	46	730	30	1.7	24			
2110	84	683	113	74	98	0	130	12	24	562	7.0	3.5	21			
2259	0	671	199	212	12	0	270	16	55	562	2.1	3.3	22			
1466	0	207	227	94	11	0	250	36	38	241	3.1	0.26	25			
3957	42	549	510	471	3.5	0	270	20	53	1020	3.2	4.3	24			
37230	0	49	9018	5600	59	0.29	4620	548	780	6763	165	1.2	5			
2650	0	244	411	365	7.1	0	620	112	82	290	3.3	0.05	25			
8349	0	293	908	42	1177	0	1780	72	384	1129	20	0.63	19			
4819	0	329	922	411	74	0	760	52	151	967	4.7	0.1	25			
594	0	232	57	5.6	5.9	0	225	8.0	49	44	2.5	0.34	27			
325	0	165	14	7.3	0.22	0	130	10	25	25	3.9	0.29	25			
282	0	153	7.1	7.0	0.31	0	105	12	18	21	4.3	0.18	24			
1162	0	427	103	29	15	0	355	28	68	112	12	0.42	25			
472	0	232	32	6.7	0.18	0	160	10	32	50	2.9	0.18	24			
550	21	250	25	1.5	5.6	0	200	4.0	46	60	1.6	0.78	22			
789	0	433	25	16	1.2	0	255	10	55	107	2.0	0.46	21			
813	0	451	14	20	3.3	0	200	18	37	101	1.8	0.69	24			
584	9	232	21	68	0.12	0	180	4.0	41	58	1.6	0.19	27			
830	0	390	21	20	5.3	0	300	52	41	45	4.8	0.55	31			
790	0	372	7.1	35	0	0	340	68	41	19	5.7	0	31			
1540	0	683	64	56	71	0	430	44	77	118	6.7	0.19	33			
980	0	342	50	45	60	0	340	80	34	43	32	0.30	30			
786	0	281	28	74	7.8	0	270	28	48	36	15	0.54	30			
834	0	195	71	95	11	0	240	40	34	57	7.7	0	24			
713	0	378	7.1	28	7.0	0	330	72	36	25	6.4	0	33			
622	0	323	14	7.7	0	0	240	32	38	35	5.0	0.56	31			
1035	0	244	135	64	28	0	230	20	43	113	8.5	0	33			
2016	0	702	163	32	97	0	655	92	102	90	96	0.35	35			
591	0	293	7.1	27	0	0	250	56	26	8	4.5	0.61	26			
673	0	329	28	11	0	0	240	52	26	26	6.0	0	27			
1069	0	256	106	48	134	0	400	56	62	77	1.6	0.36	30			
234	0	122	7.1	3.0	4.0	0	80	24	5	28	0.38	0.32	23			
788	30	342	50	32	23	0	240	8.0	53	162	1.4	1.5	20			
252	0	98	7.1	24	11	0.65	100	24	10	5	11	0.42	12			
364	0	232	7.1	2.2	0.10	0	160	48	10	15	1.2	0.22	21			
397	0	256	7.1	2.0	0.25	0	180	40	19	18	2.3	0.09	26			
600	0	244	57	22	8.9	0	160	32	19	85	0.29	0.66	21			
467	0	268	14	8.9	11	0	210	44	24	19	1.4	0.39	29			
254	0	98	21	6.8	19	0	100	28	7	8	0.84	0.04	22			
1816	0	512	199	154	94	0	500	40	96	260	31	1.1	20			
1136	0	183	184	4.1	102	0	420	100	41	47	0.68	0.12	33			
352	0	146	28	15	2.5	0	130	24	17	25	3.7	0.00	9			
452	0	244	14	14	0	0	200	44	22	18	4.0	0.10	12			
445	0	268	14	0	0	0	190	56	12	21	1.6	0.33	24			
425	0	244	14	11	0	0	160	32	19	34	1.2	0.32	28			



440	0	256	14	0	0	0	140	44	7	46	1.3	0.41	23			
465	0	244	28	10	0	0	200	40	24	24	2.6	0.17	24			
550	0	262	11	30	14	0	230	44	29	28	5.0	0.34	29			
463	0	232	28	5.1	0	0	180	40	19	14	3.1	0.55	29			
480	0	201	32	8.5	0	0	175	36	20	24	5.1	0.38	31			
690	0	256	57	43	57	0	190	52	14	79	4.7	0.30	26			
723	0	262	43	40	27	0	185	64	6	81	6.8	0.38	26			
582	0	220	25	51	0	0	175	44	16	49	9.0	0	27			
398	0	207	14	0	0	0	135	20	20	32	5.4	0.20	25			
340	0	177	18	8.7	0	0	130	48	2	20	2.7	0.18	29			
394	0	159	14	62	0	0	160	32	19	23	4.5	0	28			
505	0	207	14	31	0	0	200	36	26	4	24	1.1	24			
958	0	415	50	38	23	0	380	36	70	5	29	0.61	29			
596	0	268	14	27	0	0	230	40	31	4	30	0.18	30			
1010	0	427	78	34	57	0	385	84	42	46	5.9	0.44	32			
1701	0	378	234	169	54	0	590	116	72	83	7.4	0	32			
598	0	305	7.1	18	0	0	240	52	26	12	5.6	0.29	31			
876	0	342	71	38	0	0	330	56	46	32	6.5	0	29			
610	0	244	21	35	22	0	255	60	25	9	3.4	0	29			
525	24	201	14	19	0	0	230	40	31	10	3.7	0.81	27			
612	48	195	14	23	0	0	250	76	14	9	4.1	0.17	27			
654	0	342	7.1	12	0	0	250	48	31	17	4.2	0.59	28			
604	0	220	28	45	0	0	250	52	29	14	4.1	0.98	23			
609	0	299	14	0	0	0	225	32	35	5	28	0.73	28			
755	0	354	43	14	0	0	295	72	28	4	29	0.72	29			
388	0	195	14	15	0	0	125	36	8	31	3.1	0.55	23			
451	0	232	21	13	0.65	0	185	48	16	21	4.0	0.39	27			
434	0	244	14	3.7	0	0	190	52	14	14	4.7	0.48	31			
386	0	195	14	34	0	0	145	40	11	28	4.0	0.35	22			
429	0	207	43	3.5	0	0	180	20	31	24	4.6	0.33	3			
456	0	268	21	2.0	0	0	180	44	17	30	3.9	0.37	31			
304	0	189	7.1	2.1	0	0	140	36	12	11	2.9	0.40	28			
546	0	329	7.1	2.7	0.60	0	160	12	31	56	3.6	0.66	26			
1526	42	708	57	87	6.1	0	160	8.0	34	271	3.6	1.3	22			
773	0	403	28	16	20	0	190	36	24	96	4.9	0.70	23			
800	0	403	21	64	3.7	0	310	32	55	53	7.4	0.93	23			
596	0	378	14	1.6	0.91	0	220	16	43	49	5.2	1.1	24			
658	0	390	7.1	26	2.1	0	200	32	29	72	2.8	0.96	16			
1135	0	512	92	30	1.5	0	320	12	70	118	4.7	0.48	23			
611	0	390	7.1	1.6	0.70	0	180	12	36	65	5.0	0.77	24			
892	0	561	14	5.4	1.0	0	150	12	29	154	1.8	0.94	21			
492	84	110	7.1	10	0.50	0	150	16	26	46	2.8	0.73	25			
437	78	134	7.1	3.2	2.5	0	175	12	35	35	4.4	0.37	28			
710	0	354	43	18	5.4	0	250	40	36	54	5.8	0.28	29			
670	12	305	50	7.7	5.0	0	290	12	62	58	8.0	1.2	25			
1270	0	586	28	36	1.4	0	90	8.0	17	216	2.0	0.83	17			
616	12	220	21	33	17	0	230	20	31	42	4.8	0.96	23			
2029	24	1061	43	70	2.0	0	160	20	26	404	5.3	0.57	20			
544	0	317	14	4.4	4.0	0	230	20	43	24	4.7	0.76	27			
396	0	159	43	10	0	0	170	40	17	12	2.2	0.82	31			
612	0	329	35	18	0	0	180	20	31	70	4.1	0.76	26			
646	0	293	50	12	23	0	210	36	29	57.5	2.9	0.51	29			
580	0	329	14	5.7	8.2	0	225	44	28	34	2.7	0.14	33			
1034	0	512	50	64	6.6	0	370	56	55	87	3.1	1.5	21			
809	0	390	35	31	20	0	220	40	29	86	6.0	0.91	27			
1419	0	598	99	78	6.1	0	230	20	43	224	2.2	0.51	21			
565	0	281	35	12	9.0	0	225	40	30	34	1.5	0.76	27			
544	0	299	28	10	6.4	0	200	32	29	44	2.0	0.48	25			
803	0	342	64	7.0	36	0	280	36	46	56	4.0	0.60	28			
1069	0	390	128	37	2.0	0	280	36	46	100	1.6	0.51	33			
700	0	232	57	22	96	0	155	56	4	98	2.0	0.16	26			
659	0	403	14	5.2	0	0	160	16	29	91	2.0	0.50	19			
882	0	268	121	50	46	0	225	12	47	118	0.62	0.22	22			
626	0	329	28	14	2.0	0	160	24	24	76	3.2	0.77	24			
1438	0	769	71	29	2.4	0	220	16	43	247	7.0	0.50	29			
745	0	451	21	5.1	0	0	230	44	29	80	2.3	1.1	23			
1289	0	311	206	64	34	0	380	56	58	110	17	0.28	13			
705	0	342	43	17	18	0	205	28	32	76	3.9	0.88	24			
871	0	293	135	27	8.0	0	295	64	32	77	3.2	0.02	33			
463	0	317	21	2.5	0.50	0	200	13	41	39	5.7	0.43	23			
451	0	256	14	3.8	1.2	0	160	13	31	33	4.7	0.40	28			
745	0	366	57	3.8	7.5	0	320	55	46	30	4.2	0.62	29			
1380	0	464	50	253	1.5	0	530	59	94	84	5.7	0.79	26			
1428	0	561	53	207	0	0	590	29	125	72	6.1	1.3	22			
794	0	378	28	78	2.5	0	340	55	50	42	3.4	0.36	27			
569	0	293	50	14	0.90	0	240	29	41	38	3.0	0.36	29			
949	0	342	78	101	5.8	0	350	34	65	64	6.9	0.25	28			
616	0	268	43	21	11	0	230	38	34	35	5.1	0.39	30			
798	0	195	85	83	43	0	280	21	55	53	4.1	0.00	30			
431	0	268	14	2.3	0	0	160	13	31	35	4.8	0.57	26			
696	0	317	57	9.0	4.4	0	240	46	31	46	7.9	0.11	20			
2517	0	878	220	210	3.5	0	1005	34	222	111	4.6	1.4	21			
1345	0	378	170	72	26	0	490	21	106	69	5.6	0.72	23			
430	0	244	14	25	1.0	0	230	38	34	6	2.8	1.3	23			
818	0	403	35	52	7.5	0	280	42	43	71	5.2	0.36	30			
662	0	268	57	34	7.9	0	210	13	43	57	3.4	0.17	29			
406	0	232	14	15	0	0	180	34	24	20	4.1	0.08	30			
492	0	281	28	14	12	0	200	17	38	39	4.7	0.52	29			
900	0	427	35	35	0	0	350	46	58	37	4.2	0.26	24			
1029	0	451	60	43	0.90	0	340	25	67	70	6.5	0.83	23			
626	0	390	21	6.4	0	0	220	42	29	61	5.2	0.85	26			
464	0	256	14	10	0	0	190	29	29	19	5.7	0.96	29			
1572	0	427	191	115	18	0	380	38	70	169	7.9	0.97	28			
901	12	323	78	50	6.5	0	230	8.4	50	99	6.2	0.87	26			
1001	30	378	85	40	3.4	0	230	8.4	50	109	6.0	0.79	28			
449	0	244	28	6.9	0.94	0	160	8.4	34	37	4.3	1.0	28			
890	0	403	36	72	5.0	0	310	40	50	74	15	0.26	21			
1047	0	293	85	87	34	0	350	88	31	73	6.2	0.29	23			
465	0	207	21	43	0	0	205	44	23	22	2.9	0.18	26			
582	0	305	14	34	0	0	235	36	35	38	1.4	0.32	25			
558	0	293	14	43	0	0	235	52	25	26	1.8	0.21	27			

352	0	201	14	6.0	0	0	155	52	6	11	1.5	0.14	28			
597	0	281	7.1	25	0	0	220	36	31	18	5.5	0.54	25			
1232	0	390	85	68	73	0	410	80	50	80	6.8	0	28			
582	0	293	11	0	0	0	220	56	19	18	3.2	0.33	29			
662	0	342	7.1	5.4	0	0	240	44	31	31	4.2	0.16	27			
555	0	256	14	29	0	0	220	40	29	12	5.7	0.47	28			
967	0	110	156	38	89	0	380	84	41	21	2.2	0.10	26			
927	0	378	43	37	0	0	340	36	60	35	7.4	0	26			
727	0	317	21	30	0	0	300	60	36	9	15	0.53	28			
590	0	281	28	28	0	0	230	40	31	19	5.4	0.55	22			
729	0	305	43	23	0	0	280	44	41	5	28	0.42	28			
530	0	244	14	12	11	0	230	36	34	0	23	0	23			
600	0	323	28	7.1	7.3	0	290	64	32	15	1.2	0.00	27			
320	0	195	11	0	0	0	130	36	10	18	2.2	0.00	32			
500	0	281	25	15	0	0	270	36	44	7.7	2.1	0.12	29			
1000	0	451	99	45	20	0	470	84	63	48	2.8	0.00	36			
500	0	232	50	18	0	0	210	20	39	35	2.6	0.00	35			
550	0	354	14	0	0	0	200	48	19	56	1.2	0.00	31			
530	36	232	36	0	0	0	290	92	15	7.5	2.6	0.00	26			
415	0	220	28	12	0	0	210	52	19	6.7	1.2	0.00	26			
300	0	159	21	7.2	0	0.61	150	44	10	7.6	4.4	0.00	11			
532	18	244	14	31	12	0	160	12	31	80	5.8	0.46	31			
321	0	122	35	12	11	0	110	24	12	29	1.4	0.19	27			
510	0	220	35	38	4.1	0	150	32	17	61	3.7	0.68	14			
636	0	378	21	21	17	0	300	32	53	41	1.0	1.1	22			
667	0	403	28	5.3	0.41	0	270	28	48	63	5.1	0.59	26			
585	0	220	57	37	16	0	180	12	36	71	2.4	0.14	32			
454	0	207	35	27	0	0	200	80	0	20	5.7	0.17	33			
1420	0	464	163	79	19	0	490	36	96	100	3.0	0.02	36			
595	0	268	28	32	0.53	0	115	36	6	82	3.0	0.30	32			
344	0	214	7.1	4.0	0	0	110	8.0	22	35	3.2	0.34	33			
342	0	207	7.1	4.8	0	0	140	52	2	18	3.3	0.37	33			
718	0	305	43	55	0.65	0	170	56	7	87	3.8	0.33	35			
535	0	214	28	74	0	0	230	32	36	27	4.8	0.34	29			
500	0	214	35	41	0	0	130	28	14	60	5.8	0.33	33			
767	0	317	78	31	0.86	0	270	20	53	57	7.9	0.27	28			
795	0	244	110	61	0.62	0	170	20	29	109	7.8	0.44	28			
679	0	390	21	22	2.5	0	115	24	13	117	4.0	1.2	29			
503	0	275	14	12	6.9	0	230	16	46	12	8.6	0.31	32			
519	0	244	43	8.6	0	0	210	32	31	23	7.0	0.22	34			
999	0	451	92	13	6.0	0	315	24	61	92	3.6	0.26	37			
375	0	183	18	18	0	0	120	20	17	29	8.5	0.27	32			
605	18	262	21	0	0	0	200	20	36	34	1.9	0.15	26			
825	0	451	14	0	0	0	280	16	58	45	0	0.21	22			
1044	0	342	149	6.7	0	0	260	24	48	99	4.6	0.48	13			
485	0	232	18	6.8	0	0	220	44	26	6	1.8	0	25			
690	0	329	28	9.0	0	0	300	76	26	11	2.6	0.80	30			
1192	0	488	71	63	28	0	390	56	60	69	2.5	0.65	21			
454	0	226	14	5.9	0	0	200	20	36	10	1.7	0.77	27			
672	0	342	18	0	0	0	240	44	31	33	1.5	0.79	31			
757	0	390	14	7.0	0	0	310	60	38	27	3.4	0.51	36			
279	0	128	7.1	11	0	0	110	20	14	3	9.5	0.80	16			
560	0	293	14	0	0	0	235	56	23	8	1.4	0.49	26			
628	0	323	14	0	0	0	260	40	38	16	2.1	0.70	32			
404	0	220	21	5.4	0	0	170	48	12	17	4.8	0.24	28			
496	0	281	14	14	0	0	200	60	12	25	2.7	0.00	19			
588	0	317	21	9.2	0	0	190	44	19	51	3.7	0.21	28			
725	0	317	50	56	0	0	280	60	31	42	10	0.00	26			
651	0	317	35	22	0	0	200	44	22	59	5.8	0.22	34			
386	0	232	7.1	5.0	0	0	170	32	22	15	3.1	0.00	39			
327	0	183	14	6.6	0	0	150	32	17	10	3.0	0.00	39			
813	0	366	71	35	14	0	350	40	60	42	5.5	0.00	38			
581	0	305	21	11	0	0	250	40	36	15	5.1	0.60	36			
521	36	122	64	26	5	0	160	16	29	52	4.6	0.00	32			
810	0	329	78	22	0	0	170	24	26	98	6.1	0.00	29			
441	0	232	14	25	0	0	190	28	29	22	4.9	0.00	30			
411	48	134	14	5.0	0	0	180	16	34	14	4.3	0.29	33			
680	0	268	50	43	25	0	250	16	50	36	30	0.30	33			
632	0	268	64	32	0	0	290	44	43	23	5.1	0.38	33			
479	0	207	43	23	0	0	220	52	22	9	4.9	0.00	34			
396	0	220	14	9.4	0	0	180	60	7	13	4.3	0.97	34			
498	0	281	14	5.0	0	0	200	16	38	19	4.3	0.52	34			
436	0	207	14	26	0	0	200	40	24	5	3.8	0.39	28			
938	0	232	78	91	163	0	280	44	41	80	1.2	0.97	60			
506	0	183	43	17	22	0	190	28	29	34	1.1	0.25	32			
1459	0	256	142	161	134	0	440	72	62	103	2.0	0.14	34			
1052	0	403	50	56	33	0	250	28	43	117	0.52	0.56	36			
498	0	268	14	8.2	8.4	0	210	24	36	32	0.77	0.38	22			
398	0	171	28	27	0.36	0	130	24	17	44	0.33	1.3	35			
420	0	207	28	1.0	3.7	0	180	36	22	16	1.9	0.32	11			
589	0	183	71	29	4.8	0	150	28	19	71	0.78	0.16	18			
417	0	244	21	5.3	8.5	0	170	17	31	31	2.9	1.1	28			
471	0	305	7.1	1.2	0	0	190	21	34	32	4.0	0.82	28			
1712	0	464	177	144	64	0	330	17	70	237	6.6	0.81	28			
391	0	220	7.1	20	2.5	0	190	55	14	15	4.2	1.1	23			
456	0	244	14	17	6.3	0	220	13	46	8	3.5	1.2	26			
664	30	305	21	26	0.69	0	90	13	14	93	4.0	1.1	28			
1055	36	470	57	39	8.7	0	130	8.4	26	185	7.8	0.76	31			
511	0	305	14	4.2	2.9	0	205	25	41	31	3.7	0.87	28			
575	24	293	14	19	2.5	0	130	13	24	68	4.1	0.79	32			
488	30	220	14	14	8.5	0	105	8.4	20	52	4.1	1.0	27			
607	0	268	60	25	0	0	215	34	32	51	6.8	0.74	29			
1341	0	403	142	104	16	0	270	38	43	176	5.6	0.74	31			
686	0	329	21	37	0	0	180	38	22	71	4.2	1.1	30			
2147	0	403	255	204	134	0	300	76	29	322	6.6	0.93	29			
622	0	329	18	14	3.3	0	210	25	36	45	4.0	0.87	28			
845	0	415	43	34	6.3	0	190	21	34	91	4.2	0.92	25			
565	0	305	21	16	5.0	0	220	42	29	34	4.6	0.67	29			
414	0	232	14	3.0	0.00	0	150	17	26	27	4.0	1.2	24			
607	0	354	21	6.4	7.1	0	260	29	46	29	4.1	0.91	28			
1114	0	354	121	38	16	0	280	38	46	101	10	0.55	28			

466	0	244	28	14	9.1	0	210	17	41	21	3.6	1.1	25			
1987	0	793	135	100	71	0	580	13	132	191	5.9	1.1	29			
509	0	317	14	2.2	5.2	0	240	42	34	17	3.5	0.79	30			
551	0	268	35	18	8.0	0	240	38	36	24	4.3	0.86	30			
487	0	305	14	2.9	0	0	230	42	31	18	4.8	1.1	26			
945	30	384	64	52	0.60	0	270	13	58	104	9.1	1.1	26			
646	0	293	64	12	0.55	0	270	25	50	28	8.6	0.96	30			
443	0	232	14	11	11	0	200	42	24	11	3.2	0.46	30			
737	0	354	43	54	0	0	200	40	24	92	3.3	0.74	27			
353	0	195	14	5.0	5.0	0	120	20	17	29	3.0	0.30	39			
613	0	329	14	16	18	0	200	56	14	51	3.5	0.37	39			
395	0	207	21	13	0	0	170	48	12	16	2.4	0.47	40			
689	0	232	21	31	69	0	240	56	24	31	4.7	0.77	36			
531	0	207	43	30	5.0	0	160	20	26	44	4.2	0.76	37			
441	0	256	14	11	0	0	170	40	17	30	4.8	0.44	36			
3303	0	146	652	706	0	0	240	44	31	725	8.6	0.00	39			
2003	0	488	199	313	13	0	200	44	22	390	7.2	0.60	36			
663	0	342	28	7.6	0	0	240	32	38	36	6.2	0.61	36			
904	0	415	71	40	29	0	310	12	67	86	2.4	1.0	38			
715	0	293	50	37	5.0	0	170	16	31	82	6.2	0.00	29			
1087	24	549	43	43	0	0	70	8.0	12	240	4.2	1.1	30			
517	0	268	21	5.0	0	0	170	16	31	38	4.5	1.1	32			
585	0	354	14	5.7	0	0	210	44	24	47	4.9	0.47	36			
630	0	317	14	53	0	0	200	36	26	66	3.7	0.99	36			
599	0	390	14	5.8	0.35	0	130	12	24	140	3.0	0.51	22			
805	0	390	50	37	6.26	0	300	20	60	115	5.7	0.56	31			
687	0	403	14	3.7	0	0	260	12	55	105	2.5	0.46	26			
310	0	183	14	27	2.9	0	150	12	29	25	2.0	0.57	26			
293	0	183	7.1	2.7	4.7	0	130	8.0	26	41	2.0	0.23	30			
1118	18	244	135	84	46	0	380	8.0	86	131	5.3	0.80	26			
583	18	293	14	14	11	0	270	8.0	60	110	3.5	0.36	31			
470	0	317	7.1	2.2	1.8	0	100	20	12	51	2.5	0.56	28			
270	Nil	85	7	40	5.56	nd	100	20	12	14	0.0	0	27			
677	Nil	293	21	60	0	nd	320	68	36	10	0.0	0	15			
697	Nil	207	7	110	0	nd	290	60	34	7	1.2	0	16			
327	Nil	98	14	55	0	nd	140	16	24	12	0.0	0	15			
200	Nil	98	7	34	0	nd	110	16	17	10	0.0	0	14			
460	Nil	207	7	46	0	nd	200	36	26	18	0.0	0	13			
687	Nil	305	35	50	0	nd	330	68	38	16	1.3	0	20			
220	Nil	61	7	46	0	0.35	90	16	12	12	0.0	0	22			
715	Nil	305	28	60	0	nd	350	76	38	8	0.0	0	28			
506	Nil	268	14	53	0	nd	300	48	43	4	0.0	0	16			
296	Nil	110	7	44	0	nd	140	32	14	6	2.5	0	18			
405	12	122	28	33	0	nd	140	28	17	25	0.0	0	24			
260	Nil	98	7	31	0	nd	110	24	12	8	0.0	0	18			
238	Nil	110	7	10	6.5	nd	100	20	12	10	0.0	0	20			
540	nil	342	21	6.2	0	nd	270	76	19	17	0.0	0.1	25			
460	nil	207	43	21	13	nd	230	52	24	10	2.0	0	23			
620	nil	342	21	32	5	nd	330	68	39	12	1.8	0	22			
425	nil	238	14	28	0	nd	230	64	17	8	1.9	0	16			
590	nil	342	14	37	0	nd	330	68	39	7	1.3	0	24			
720	nil	317	21	110	0	nd	400	84	46	8.3	1.1	0	18			
590	nil	317	14	61	0	nd	330	60	44	5.1	1.2	0	18			
415	nil	244	11	2.8	0	nd	210	64	12	5	1.1	0	11			
515	nil	268	14	25	12	nd	270	80	17	5.6	2.5	0	31			
486	nil	281	14	12	12	nd	260	84	12	7.7	1.3	0	18			
580	nil	293	25	33	20	nd	290	72	27	18	3.9	0	19			
440	nil	244	14	19	1.2	nd	245	28	43	0	0.0	0	10			
680	nil	281	28	100	11	nd	360	52	56	12	2.6	0	11			
360	nil	183	21	12	0	nd	190	36	24	4.6	1.4	0	32			
190	nil	110	7.1	5.1	0	nd	100	12	17	0	0.0	0	14			
258	nil	122	7	17	1.11	nil	120	24	14	5	4.0	0.19	29			
217	nil	85	14	11	11	nil	100	20	12	5	3.3	0	11			
300	nil	61	28	15	43	1.32	120	28	12	5.8	12.5	0.11	20			
430	nil	85	57	23	50	0.63	150	44	10	23	15.0	0	25			
289	nil	85	28	9	27	nil	110		12	14	6.0	0.16	30			
249	nil	134	7	6	0	0.39	120	28	12	5	0.0	nil	19			
136	nil	61	7	10	0	nil	50	12	5	10	2.4	0	21			
183	nil	61	14	19	0	nil	80	16	10	7	2.2	0	27			
183	nil	85	7	7	7	nil	80	20	7	8	0.0	0	16			
787	nil	390	28	9	34	nil	330	60	43	19	25.0	0.87	15			
203	nil	110	7	5	0	nil	100	28	7	5	0.0	0.36	20			
98	nil	37	7	6	0	nil	50	4	10	2	0.0	0.19	27			
215	nil	110	7	5	0	nil	100	20	12	5	1.0	0.20	25			
90	nil	37	7	6	0	nil	40	8	5	5	0.0	0.17	19			
92	nil	37	7	5	0	nil	50	8	7	0	0.0	0	21			
360	nil	183	21	6.25	0	nil	160	36	17	14	2.4	0.26	23			
862	nil	268	70	57	43	nil	330	96	22	31	25.0	0.23	21			
158	24	12	14	8.3	nil	nil	50	12	5	15	2.1	0.22	15			
501	0	232	21	46	5.3	nil	260	80	14	6.3	1.0	0.46	14			
735	0	366	21	38	32	nil	340	84	31	12	23.0	NIL	21			
465	0	220	28	28	7.6	nil	220	60	17	12	5.8	NIL	13			
506	0	281	14	29	0	nil	240	72	14	16	2.2	NIL	25			
970	0	451	57	50	13	nil	300	84	22	32	116.0	NIL	23			
701	0	342	35	41	15	nil	300	72	29	34	5.2	NIL	22			
653	0	403	14	5	0	nil	280	56	34	33	1.4	0.25	25			
616	0	281	21	6.4	45	nil	290	64	31	6.3	1.1	NIL	20			
420	0	207	14	5.8	24	nil	210	64	12	4.1	0.0	NIL	20			
572	0	354	14	5	0	nil	250	12	53	26	1.5	NIL	20			
494	0	293	14	5.3	0	nil	190	44	19	34	2.1	0.67	25			
480	0	268	21	12	0	nil	200	40	24	27	2.7	0.60	23			
572	0	329	14	6	17	nil	280	84	17	10	1.5	NIL	21			
437	0	232	14	5.1	0	nil	90	32	2.4	56	3.7	0.4	22			
606	0	305	28	44	0	nil	230	52	24	41	7.5	NIL	20			
515	0	232	21	9.4	0	nil	80	24	4.8	66	1.7	NIL	21			
581	0	305	7	28	7.6	nil	270	68	24	6.5	2.9	NIL	29			
567	0	305	21	11	17	nil	260	64	24	22	2.7	NIL	30			
473	0	244	14	5.5	0	nil	90	28	4.8	62	1.7	NIL	26			
669	0	403	14	8.9	5	nil	260	52	31	44	4.2	NIL	22			
889	0	342	142	11	0	nil	380	92	36	39	6.3	NIL	26			
353	0	122	21	25	7	nil	150	40	12	4.6	3.8	0.24	19			

621	0	354	14	12	20	nil	300	84	22	16	3.9	NIL	33			
426	0	220	14	24	0	nil	210	56	17	6.9	4.2	NIL	29			
692	0	427	14	8.2	0	nil	130	44	4.8	111	4.7	NIL	23			
594	0	281	28	25	34	nil	270	96	7.2	23	1.2	NIL	17			
382	0	195	14	14	0	nil	140	40	10	21	5.5	NIL	16			
198	0	85	7	6.7	0	nil	80	28	2.4	4.0	0.0	NIL	15			
217	0	98	14	8.3	5	nil	100	28	7.2	5.4	1.6	NIL	19			
248	0	134	7	7.1	0	nil	100	24	10	13	0.0	NIL	13			
236	0	110	7	0	0	nil	90	24	7.2	5.0	1.0	NIL	15			
389	0	159	28	5.8	0	nil	130	32	12	20	6.7	NIL	21			
245	0	110	7	32	0	nil	120	32	10	4.0	4.3	0.4	17			
183	0	73	14	16	0	nil	80	28	2	5.8	5.9	0.49	16			
575	0	183	71	23	32	nil	260	64	24	12	2.2	0.2	29			
890	0	439	57	25	6.7	nil	100	32	4.8	160	15.6	1	62			
750	0	403	14	5.9	0	nd	260	64	24	36.9	62.5	0.31	31			
796	0	427	7	13.9	0	nd	260	44	36	46.6	79.1	0.62	26			
487	0	256	7	10.7	0	nd	210	60	14	4.5	7.6	0.39	25			
800	0	403	36	26.2	10.543	nd	305	92	18	33.4	56.7	0.47	16			
467	0	281	7	9.0	0	nd	200	48	19	13.5	22.8	0.25	26			
525	0	238	21	24.8	7.23	nd	205	40	25	15.4	26.2	0.46	29			
517	0	275	14	19.0	0	nd	225	60	18	8.4	14.2	0.15	33			
471	0	238	21	25.0	0	nd	205	48	20	11.3	19.2	0.54	30			
705	0	390	14	47.0	0	nd	340	44	55	19.0	32.1	0.35	27			
786	0	360	18	96.9	0	nd	370	40	65	6.2	10.5	0.20	27			
1630	0	519	149	253.3	0	nd	770	96	127	26.7	45.3	0.16	31			
738	0	403	14	18.0	0	nd	330	40	55	5.3	9.0	0.25	24			
684	0	329	21	70.9	0	nd	320	36	55	13.7	23.2	0.39	29			
745	0	354	21	49.7	0	nd	330	64	41	9.4	16.0	0.18	28			
491	0	207	14	35.3	6.268	nd	205	40	25	8.6	14.6	0.00	26			
570	0	323	14	18.6	0	nd	240	60	22	16.9	28.7	0.17	27			
430	0	232	14	13.7	0	nd	215	48	23	10.1	17.2	0.13	27			
626	0	305	21	15.8	0	nd	300	52	41	9.3	15.8	0.10	21			
564	0	250	36	30.4	9.237	nd	250	60	24	7.4	12.5	0.00	24			
541	0	293	14	10.2	0	nd	250	56	26	7.0	11.8	0.00	23			
1128	0	323	149	67	20		320	98	18	86	2.5	0.15		637	7.10	
2346	0	378	390	307	96		865	200	89	132	2.3	0.92		1448	5.97	
1697	0	415	308	93	39		325	106	15	196	47.9	0.17		1059	11.50	
1590	0	311	191	154	118		340	58	47	117	99.2	1.30		976	1.04	
366	0	79	67	10	8		110	38	4	24	8.8	0.87		209	0.05	
557	0	183	89	2	8		185	54	12	43	3.0	1.10		324	0.22	
132	0	67	21	5	13		75	24	4	8	1.9	0.05		118	0.80	
659	0	104	113	58	77		190	42	21	46	31.2	0.78		451	0.44	
931	0	415	106	54	4		360	90	33	61	14.1	1.40		617	10.54	
350	0	55	85	7	21		140	42	9	28	2.1	0.07		227	0.18	
1311	0	323	188	138	67		525	132	47	66	3.7	1.50		841	5.01	
1058	0	262	199	62	5		345	100	23	58	25.0	0.17		632	1.90	
1153	0	299	188	61	28		365	100	28	78	3.4	0.15		669	23.08	
295	0	67	50	13	9		110	28	10	15	11.2	0.05		177	0.12	
215	0	49	39	6	9		90	12	15	11	2.0	0.89		124	0.18	
1327	0	439	195	82	22		440	108	41	96	15.6	0.20		827	9.50	
847	0	476	32	14	5		235	74	12	82	1.6	1.30		512	9.14	
2031	0	287	386	35	80		430	154	11	243	8.0	0.26		1092	10.34	
1823	0	238	411	91	74		715	188	60	71	2.8	0.96		1043	16.82	
242	0	98	14	17	5		110	28	10	7	2.5	0.09		143	0.21	
659	0	122	149	87	11		300	56	39	33	5.5	0.14		455	0.89	
219	0	61	53	11	9		100	20	12	22	2.8	0.05		167	0.12	
1045	0	299	106	104	41		360	92	32	76	2.6	0.11		637	6.15	
488	0	79	113	9	11		190	38	23	29	12.0	0.74		285	0.16	
1273	0	403	160	79	18		400	80	49	85	5.5	1.40		723	6.33	
580	0	189	60	32	55		195	44	21	48	10.4	0.85		387	0.10	
228	0	37	46	9	15		65	16	6	18	5.5	0.65		139	0.01	
989	0	372	113	0	0		150	56	2	125	10.4	0		534	1.13	
517	0	195	82	0	0		225	24	40	26	1.1	0		292	1.74	
645	0	104	167	8	20		280	74	23	42	6.5	0		403	0.42	
837	0	214	138	10	29		205	54	17	73	66.7	0		518	0.46	
633	0	183	78	15	11		175	40	18	58	10.4	0		342	0.99	
465	0	256	25	1	0		70	12	10	78	1.7	1.28		285	0.93	
485	0	232	21	1	0		70	10	11	76	1.1	6.07		269	0.58	
394	0	214	18	1	0		30	8	2	78	0.9	3.14		241	7.73	
492	0	250	35	6	1		140	20	22	52	2.1	0.53		292	0.88	
271	0	104	21	1	6		90	20	10	16	1.3	0.59		140	0.07	
683	0	305	50	18	9		210	54	18	50	7.7	0.55		394	4.34	
683	0	189	128	8	14		235	68	16	52	22.6	0.43		424	0.41	
953	0	232	145	96	25		325	70	36	83	15.1	0.53		613	0.24	
135	0	49	18	0	0		40	12	2	13	2	0.24		77	0.11	
326	0	110	35	0	27		110	30	9	16	12	0.08		196	0.02	
556	0	122	25	56	83		170	50	11	34	21	0.22		354	0.11	
572	0	214	11	61	19		135	32	13	57	7	0.17		330	1.27	
293	0	134	18	0	14		120	30	11	8	2	0.26		165	0.02	
168	0	67	18	0	11		55	20	1	13	5	0.34		109	BDL	
555	0	159	14	58	58		140	34	13	34	43	0.24		351	0.25	
320	0	79	14	56	32		70	18	6	36	15	0.31		227	0.08	
309	0	55	28	25	58		100	22	11	21	12	0.31		211	0.11	
1062	0	256	28	127	108		250	72	17	95	33	0.38		637	0.25	
1020	0	464	92	0	56		195	44	21	135	49	0.52		681	0.06	
552	0	153	39	52	27		125	42	5	52	21	0.28		331	0.05	
512	0	128	85	7	26		105	32	6	55	35	0.78		325	0.02	
232	0	49	11	23	53		70	24	2	20	7	0.6		170	BDL	
480	0	226	28	0	13		165	54	7	19	24	0.14		284	0.14	
496	0	122	50	28	33		160	40	15	22	12	0.22		274	BDL	
299	9	104	39	0	0		105	16	16	13	10	0.11		163	0.21	
280	0	43	43	8	39		80	20	7	27	4	0.08		174	0.02	
102	0	31	14	5	0		25	4	4	9	6	0		60	0.50	
219	0	85	25	0	2		70	24	2	17	1	0.18		123	0.16	
620	3	293	43	6	5		160	24	24	69	2.0	0.27		374	0.21	
1452	0	598	195	14	18		365	88	35	194	25.8	0.4		955	2.35	
533	15	226	46	0	5		180	56	10	44	1.6	0.19		310	0.25	
1315	0	311	195	0	0		285	40	45	100	6.5	0.24		577	0.62	
828	0	323	92	13	5		250	68	19	64	11.8	0.24		492	7.51	
1256	0	305	160	25	5		175	60	6	126	12.7	0.21		598	0.65	
820	39	305	89	39	6		310	32	56	73	3.0	0.16		527	0.71	

885	6	183	103	38	9			220	64	15	45	2.7	0.3		412	0.99
633	39	214	67	3	6			165	60	4	52	36.1	0.24		399	1.74
472	24	214	53	20	6			190	60	10	44	35.5	0.27		390	2.18
980	69	470	71	12	5			450	118	38	49	17.3	0.29		658	0.75
160	0	55	11	4	20			60	18	4	6	5	0.93		101	0.16
276	0	98	21	2	28			80	28	2	20	8	0.95		170	0.31
107	0	37	14	0	1			30	8	2	9	1	0.61		58	0.03
342	0	110	25	13	32			95	28	6	20	18	0.64		209	0.21
199	0	49	25	13	11			70	18	6	13	5	0.59		121	0.14
90	0	43	7	0	0			25	6	2	9	2	0.87		53	0.05
460	0	85	64	27	37			100	30	6	49	18	0.72		283	0.10
193	0	85	7	12	4			60	22	1	12	5	0.53		116	0.28
96	0	24	18	0	0			30	2	6	4	6	0		50	0.27
495	0	177	50	0	14			175	26	27	24	3	0.34		252	0.16
174	0	73	14	0	2			65	20	4	7	5	0		97	0.12
561	0	73	60	56	73			135	30	15	47	26	0.32		352	0.11
149	0	43	18	5	7			50	12	5	10	1	0.61		84	0.11
1549	0	543	178	14	25			415	126	24	106	50	0.12		854	0.08
188	0	49	28	10	2			50	14	4	15	6	0.31		109	0.20
982	0	232	163	0	135			275	82	17	108	20	0.18		666	0.26
241	0	67	43	2	1			70	18	6	17	7	0.17		134	0.29
151	0	43	14	0	25			40	8	5	15	6	1.14		100	0.12
353	0	122	39	8	12			105	32	6	22	8	0.12		202	0.39
236	0	67	28	1	24			85	22	7	10	11	0.02		144	0.27
129	0	43	11	0	18			40	12	2	9	3	0.05		81	0.19
881	39	348	82	0	0			320	50	47	63	10.2	0		487	0.82
1839	0	299	525	0	0			595	50	114	186	7.1	0.15		1065	2.49
1513	0	323	397	0	0			520	96	68	162	5.9	0.26		926	0.41
1523	0	323	401	0	0			560	70	94	160	5.8	0		927	1.64
2320	0	488	479	0	0			245	46	32	325	10.2	0		1189	0.23
1230	0	525	174	0	0			265	68	23	161	24.5	0.10		771	0.47
1328	0	415	277	0	0			270	30	47	217	5.4	0		830	0.45
2562	0	177	805	0	0			700	28	153	211	7.6	0		1312	1.60
874	0	171	223	5	0			310	76	29	59	2.4	0.32		499	2.36
1965	0	311	330	163	175			420	64	63	293	10.4	0.17		1289	16.89
651	0	275	53	22	7			225	46	27	38	13.6	0.49		375	3.80
387	0	159	35	4	9			135	48	4	23	2.4	0.28		223	1.24
1038	0	409	124	24	20			295	34	51	86	42.2	0.15		630	5.72
531	0	201	53	18	11			190	64	7	30	1.8	0.20		309	8.84
1243	0	354	248	23	15			260	36	41	159	54.7	0.40		793	4.62
1134	0	195	284	24	1			325	92	23	109	6.0	0.44		658	2.76
1269	0	299	195	66	40			290	42	45	160	22.5	0.15		752	5.80
1010	0	512	64	37	4			250	82	11	56	135.5	0.14		702	3.40
598	0	207	96	14	1			205	32	30	53	5.0	0.57		358	0.15
751	0	342	35	19	0			285	28	4	47	1	0.26		393	0.07
1059	0	311	106	121	51			370	48	5	82	6	0.66		673	3.28
577	0	287	21	3	4			255	20	4	19	4	0.28		296	BDL
843	0	214	117	63	2			330	54	4	53	7	0.29		475	3.73
1147	6	397	160	61	2			380	66	4	105	17	0.90		724	0.66
502	0	268	18	1	1			160	28	2	51	2	0.43		286	BDL
994	3	531	85	23	13			495	124	4	39	27	1.30		700	1.70
759	0	281	64	38	10			210	26	3	58	8	0.34		412	0.04
1132	6	409	145	56	6			370	92	3	101	25	1.20		727	2.91
1481	0	604	149	64	49			345	22	6	189	18	0.86		941	11.66
1049	0	500	113	30	0			95	24	1	217	2	1.10		701	BDL
1099	0	403	92	62	19			315	48	4	80	4	0.42		599	11.60
1048	0	336	142	20	9			250	36	3	130	2	0.59		583	0.51
342	0	183	21	1	0			130	18	2	25	2	0.40		200	1.01
568	0	220	25	48	14			255	36	3	19	6	0.27		322	BDL
568	0	336	18	2	8			250	38	3	15	4	0.76		340	BDL
907	0	329	103	39	11			260	40	3	90	14	0.78		551	6.81
482	0	311	18	1	1			240	38	3	11	4	0.72		311	BDL
1314	0	293	142	104	55			410	52	6	92	35	0.66		737	7.06
1468	0	201	262	138	53			615	32	11	56	3	0.56		812	11.55
444	0	256	21	1	0			210	62	13	14	2.00	0.14		271	0.18
617	0	305	71	1	0			235	56	23	42	2.83	0.13		382	0.33
547	0	293	39	9	4			220	72	10	25	15.49	0.19		352	1.64
358	0	201	21	0	2			175	38	19	9	1.37	0.10		215	0.08
412	0	250	18	2	1			205	72	6	7	0.86	0.19		260	0.18
655	0	268	99	2	3			245	22	46	45	4.89	0.07		386	0.05
416	0	244	28	1	2			205	60	13	9	2.74	0.18		266	0.20
1082	0	445	85	56	0			345	120	11	59	40.70	0.20		643	3.87
1075	0	220	156	39	94			340	70	40	102	5.49	0.12		641	5.80
427	0	214	18	2	10			155	24	23	30	1.4	0.10		240	0.59
447	0	250	11	0	5			170	22	28	25	3.1	0.09		246	22.92
883	0	378	92	14	0			330	72	36	50	2.3	0.17		498	0.22
322	0	146	32	2	0			130	30	13	15	2.8	0.36		185	0.03
501	0	281	18	0	2			180	42	18	36	4.2	0.24		292	0.08
1035	0	421	96	66	36			350	84	34	73	41.4	0.18		687	3.04
685	0	275	74	0	11			235	40	33	50	11.9	0.73		389	2.08
315	0	146	21	19	1			140	22	21	14	1.8	0.54		190	0.37
1340	0	354	266	0	0			255	32	43	184	4.1	0.26		745	0.06
744	0	451	25	0	3			290	22	57	47	4.1	0.21		433	0.17
606	0	299	53	0	3			180	26	28	66	5.1	0.05		364	0.13
536	0	281	18	0	2			195	20	35	29	3.7	0.26		280	0.13
617	0	311	43	3	1			265	52	33	32	2.5	0		356	0.02
387	0	195	14	0	2			145	30	17	15	3.0	0.23		201	0.06
941	0	336	131	1	4			300	34	52	87	2.4	0.29		516	1.39
1138	15	519	113	0	8			75	10	12	237	3.7	0.10		709	0.22
607	0	336	11	0	0			160	28	22	66	3.9	0.24		336	1.79
216	0	61	39	2	7			50	16	2	23	3	0.28		143	bdl
291	9	140	28	0	1			135	32	13	10	1.0	0.31		177	0.21
292	0	153	25	1	0			135	32	13	11	1.5	0.17		177	0.41
541	0	311	28	0	0			85	12	13	96	2.3	0.22		342	0.19
483	0	238	46	2	1			190	34	26	32	1.5	0.32		287	4.68
918	9	458	71	1	0			225	56	21	73	92.6	0.28		599	1.28
708	0	171	167	2	0			220	54	21	69	2.6	0.16		419	0.40
417	0	189	53	1	0			150	42	11	31	12.0	0.14		267	0.27
362	0	122	53	8	0			115	32	9	25	7.6	0.06		208	0.03
386	0	128	71	3	1			125	32	11	31	2.8	0.05		229	0.09
341	0	183	25	5	0			155	34	17	10	3.7	0.16		206	0.09

378	0	92	64	14	18		105	28	9	38	14.2	0.06		241	0.12
63	0	12	18	0	0		20	8	0	6	0.7	0.03		40	0.25
448	0	244	21	16	8		205	60	13	12	1	0.51		294	3.70
1157	0	464	113	39	22		220	40	29	158	70	1.47		762	2.54
391	0	238	25	10	0		190	58	11	13	1	0.79		268	0.23
1033	0	458	110	31	9		310	72	32	82	42	1.40		664	1.64
504	0	220	60	4	12		220	68	12	15	1	0.49		321	1.19
447	0	238	25	8	7		185	58	10	17	1	0.59		283	5.26
484	0	287	28	1	7		220	68	12	15	1	0.52		321	0.61
435	0	250	32	10	5		205	62	12	14	1	0.47		306	0.57
388	0	226	21	1	5		175	56	9	12	1	0.45		262	bdl
594	0	140	78	36	53		175	42	17	46	22	0.76		394	0.43
402	0	214	32	3	3		140	38	11	13	30	0.99		272	bdl
551	0	336	28	9	5		245	70	17	28	2	0.58		380	1.35
815	0	372	78	25	11		270	88	12	50	38	0.51		541	2.58
459	0	293	18	12	5		200	60	12	26	1	0.55		328	0.93
556	0	287	53	10	3		240	44	32	24	1	0.71		348	0.66
343	0	226	21	2	0		175	50	12	15	1	0.78		247	0.21
1021	0	293	145	101	12		435	66	66	35	1	0.79		607	1.08
256	0	171	21	0	0		135	30	15	13	2	0.62		196	0.15
1781	0	342	393	52	7		620	114	81	99	2	0.69		972	10.90
1340	0	378	152	103	4		395	138	12	98	11.3	0.30		750	2.74
454	0	159	71	24	8		175	24	28	27	11.6	0.44		290	0.29
611	0	256	50	40	2		225	36	33	25	11.4	0.50		353	1.37
136	0	85	25	11	4		95	26	7	11	11.4	0.29		148	0.30
298	0	183	25	9	3		135	26	17	16	11.5	0.63		220	0.34
1194	0	177	227	113	12		280	82	18	103	28.1	0.38		691	1.05
789	0	116	160	63	11		295	64	33	59	7.7	0.32		467	0.20
843	0	256	103	40	11		330	52	49	47	11.7	0.41		470	0.36
2227	0	537	273	56	46		545	186	19	147	112.5	0.82		1169	6.62
1097	0	323	138	77	49		345	44	57	58	47.2	0.59		669	1.69
844	0	262	124	38	6		225	38	32	73	13.7	0.60		485	0.59
1476	0	323	184	147	49		380	116	22	120	22.2	0.41		859	1.46
1455	0	299	227	94	49		475	114	46	92	11.4	0.53		817	3.17
981	51	384	113	0	0		125	24	16	210	4.2	0		633	3.55
1602	39	384	230	30	10		385	130	15	150	15.5	0.15		838	0.23
557	45	195	25	0	0		215	44	26	16	3.5	0.32		259	5.62
528	30	220	50	0	0		255	40	38	33	4.4	0.50		317	1.19
1539	45	250	369	0	0		365	116	18	223	2.1	0		908	0.14
2010	69	464	461	0	0		305	38	51	375	35.0	0		1284	3.70
1219	51	244	308	0	0		195	36	26	224	4.0	0		777	1.08
1345	0	451	202	3	0		150	40	12	200	4.6	0.30		734	2.65
1016	33	268	149	0	0		220	34	33	108	5.7	0		513	0.50
1037	45	305	74	0	0		200	52	17	102	3.5	0.35		462	0.34
1799	51	348	312	42	19		300	34	52	306	10.5	0.26		1018	0.05
1812	39	293	379	5	0		270	90	11	297	7.8	0.70		987	0.15
822	30	275	124	20	6		160	14	30	165	4.0	0		549	0.13
1231	0	592	102	3	0		65	24	1	278	5.7	0.11		772	0.04
827	27	256	117	32	6		235	26	41	122	4.2	0		521	9.28
755	30	275	99	0	0		175	24	28	120	3.8	0		460	0.49
856	30	262	131	0	0		170	14	33	135	4.6	0		496	0.02
717	30	275	64	0	0		285	56	35	32	5.2	0.12		378	0.20
1173	30	250	188	5	0		265	30	46	132	5.4	0.14		572	0.10