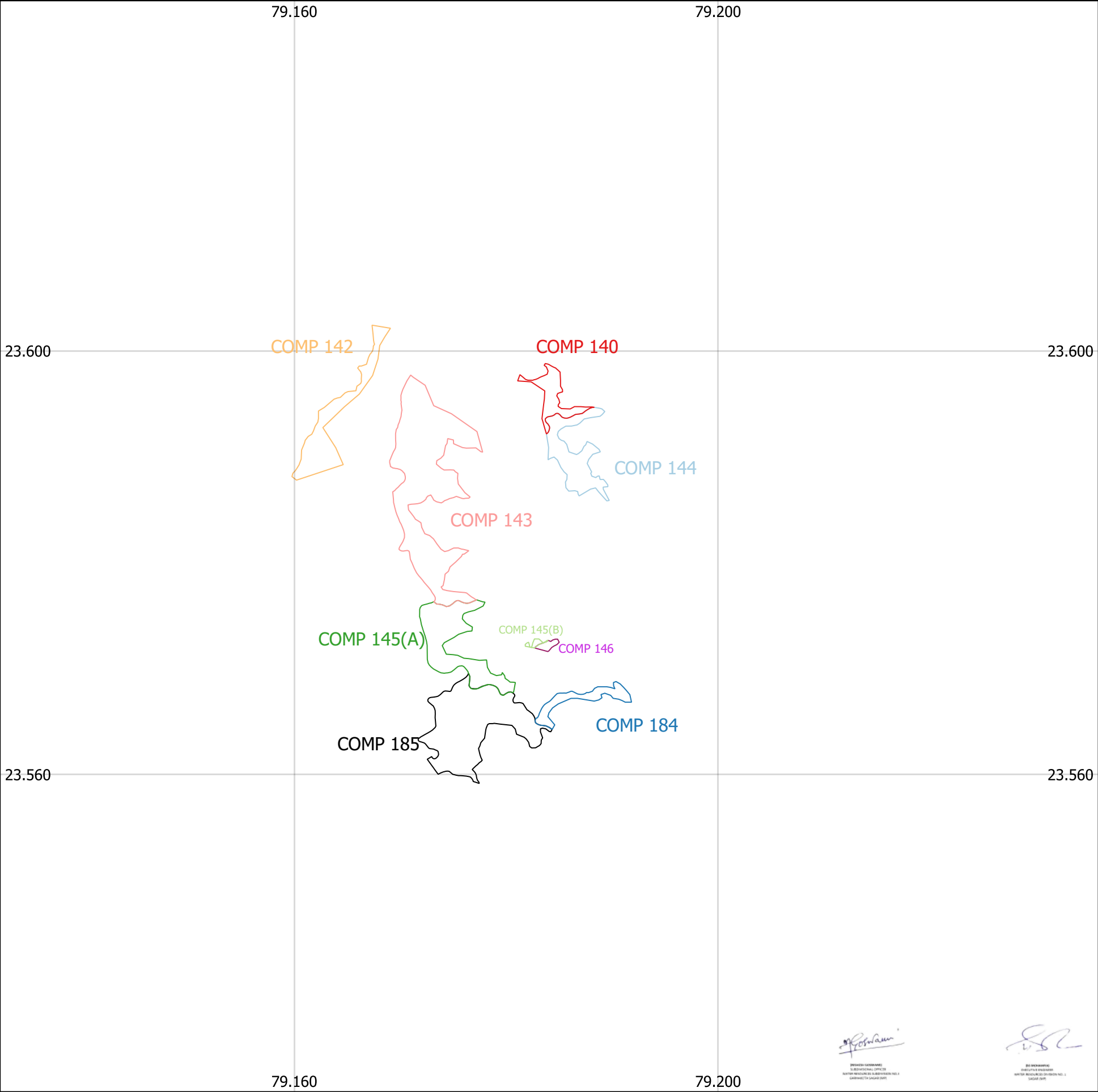


KOPRA MEDIUM PROJECT FOREST SUBMERGENCE



SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5971670375	79.1810741102	31	23.5984983761	79.1844018544	61	23.5944241056	79.1876133535	91	23.5937839043	79.1839451061
2	23.5977549249	79.1812885375	32	23.5984460382	79.1845121719	62	23.5943165931	79.1874526259	92	23.5937579845	79.1838751732
3	23.5974805768	79.1816243049	33	23.5984155283	79.1845808217	63	23.5941914766	79.1873023177	93	23.5936895702	79.1837882074
4	23.5973094253	79.1818180541	34	23.598391219	79.184649485	64	23.5940961785	79.187162687	94	23.5936218395	79.1837134667
5	23.5972349563	79.1820454498	35	23.5983188579	79.1847265535	65	23.5940459268	79.1868961001	95	23.5935707919	79.1836809827
6	23.5972328949	79.1822441591	36	23.5982412612	79.1848124674	66	23.5940094544	79.1865638363	96	23.5934671943	79.1836810547
7	23.5972307814	79.1824311123	37	23.5981645263	79.1849057667	67	23.5939711742	79.18646405	97	23.5933328537	79.1837184078
8	23.5972281405	79.1824884856	38	23.5980878799	79.1849791551	68	23.5939134813	79.1863709761	98	23.593203467	79.1838139414
9	23.5972685048	79.1826004466	39	23.5980051896	79.1850763918	69	23.5938570827	79.1862607178	99	23.5931141992	79.1839154278
10	23.597312096	79.182776575	40	23.5972146843	79.1851182745	70	23.5938121703	79.1861741507	100	23.5928911393	79.1840598953
11	23.5973930572	79.1829818825	41	23.5966658267	79.1851186429	71	23.5937573787	79.1860723033	101	23.5928280256	79.1840800887
12	23.5974818682	79.1831323311	42	23.5963419898	79.1853045782	72	23.5937058559	79.1859385804	102	23.5927212119	79.1840912877
13	23.597552379	79.1832795922	43	23.596135304	79.1853122777	73	23.5936641373	79.185804149	103	23.5924883736	79.1840350229
14	23.5976216141	79.1834500418	44	23.596064996	79.1850764371	74	23.5936469259	79.1857008368	104	23.592367391	79.1839821431
15	23.5976217331	79.1834569359	45	23.5959785268	79.1848470057	75	23.5936543174	79.1855450276	105	23.592299034	79.1839433903
16	23.5976918712	79.1836296515	46	23.5959056816	79.1848223248	76	23.5936740938	79.1854466408	106	23.5922383308	79.1838802267
17	23.5977152067	79.1836737992	47	23.5957599663	79.1847633508	77	23.593714136	79.1853452218	107	23.5921901659	79.1838312278
18	23.5977702843	79.183798482	48	23.5954184212	79.1849669429	78	23.5937347964	79.1852828658	108	23.5921714684	79.1837863313
19	23.5977994507	79.183859377	49	23.5951150315	79.1850423282	79	23.5938219172	79.1851858409	109	23.5924319239	79.1837083895
20	23.5980931673	79.1839424759	50	23.5949273931	79.1849100569	80	23.5939282984	79.185105749	110	23.5927331671	79.1836190483
21	23.5981676141	79.1839185824	51	23.5947615215	79.1848949074	81	23.5939938957	79.1850278125	111	23.5930028473	79.1835425944
22	23.5982965348	79.1838579544	52	23.5945554583	79.185205689	82	23.5940802761	79.1849251687	112	23.5932820799	79.1834657016
23	23.5984798551	79.1837883465	53	23.5945223744	79.1860340828	83	23.5940994076	79.1848499614	113	23.593599182	79.1833691592
24	23.5986396791	79.183574844	54	23.5947409554	79.1864400376	84	23.5941011467	79.1847760571	114	23.5941324741	79.183429557
25	23.5988043555	79.1836780269	55	23.5947370661	79.1870383671	85	23.5940896842	79.184716533	115	23.5949331456	79.1835251433
26	23.5987755366	79.1838308111	56	23.5946991427	79.1874868271	86	23.5940672467	79.1846499319	116	23.5954800227	79.1835957346
27	23.598734292	79.1839881414	57	23.5947095438	79.1880744529	87	23.5939760217	79.1845637503	117	23.5962252283	79.1836321893
28	23.5987003155	79.1840508858	58	23.5946702069	79.1883018522	88	23.5938752489	79.184373138	118	23.597081332	79.1823456799
29	23.5986386597	79.1841507031	59	23.5946661266	79.188135442	89	23.5938488445	79.1842851508	119	23.5971670375	79.1810741102
30	23.5985687274	79.1842691552	60	23.5945908892	79.1879023126	90	23.5938135847	79.1841007359			

COMP 142

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.6021402121	79.1690701435	20	23.591562254	79.1610258883	39	23.5973593579	79.1663174302
2	23.6013220175	79.1685330069	21	23.5919269912	79.1613062749	40	23.597772138	79.1663448599
3	23.6005136582	79.1680575138	22	23.5921340462	79.1616436782	41	23.5980168544	79.1662666824
4	23.599219535	79.1678889035	23	23.5924414488	79.1618003056	42	23.5983826114	79.1659749598
5	23.5976749533	79.1673831257	24	23.592898754	79.1619673337	43	23.5985684364	79.1661174323
6	23.5959240004	79.1661328631	25	23.5932761715	79.1622123885	44	23.5985758509	79.1663404588
7	23.5947180699	79.1647191946	26	23.5936122408	79.1622764693	45	23.598741996	79.1668128167
8	23.5927610256	79.162689301	27	23.5943281271	79.1622766286	46	23.5993814993	79.1669965834
9	23.5908633505	79.1639070101	28	23.5946659728	79.1628317281	47	23.5996860153	79.1671406388
10	23.5892641057	79.1646142811	29	23.5954405007	79.1637424904	48	23.5998228692	79.1672577499
11	23.5878007297	79.1602050905	30	23.5955481024	79.1640346365	49	23.5999968162	79.1673779598
12	23.5881351638	79.1597731421	31	23.5956132133	79.1643409354	50	23.6002601357	79.1674429578
13	23.5884439373	79.1598554123	32	23.5960307794	79.1647771256	51	23.6004501949	79.1674556303
14	23.5887144443	79.160111189	33	23.5961579063	79.1650561874	52	23.600636138	79.167568559
15	23.5890087948	79.1602986658	34	23.5962387727	79.1658111672	53	23.6007470384	79.1675198952
16	23.5892329303	79.160437688	35	23.5966687413	79.1659048354	54	23.6010011781	79.1674761173
17	23.5897880611	79.1606454054	36	23.5967667211	79.1660473071	55	23.6015861346	79.1674257765
18	23.5906436672	79.1606832755	37	23.5969357174	79.1662680651	56	23.6024290283	79.1673318713
19	23.5913045409	79.1609547546	38	23.5971201437	79.1663299407	57	23.6021402121	79.1690701435

COMP 143

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.590442927	79.177770813	30	23.5860725479	79.1758353648	59	23.5827417786	79.1723112268	88	23.576841051	79.1766377599
2	23.5904897814	79.1775938933	31	23.5862681237	79.1752858026	60	23.582564377	79.1727756818	89	23.5767585031	79.1767535737
3	23.590621496	79.17743177	32	23.5861569224	79.1750324816	61	23.582248998	79.1731352346	90	23.5766566785	79.1769295568
4	23.5908444963	79.1771315807	33	23.5860560878	79.1746371067	62	23.58175817	79.1734701164	91	23.5765209963	79.1771263223
5	23.5908227774	79.1762357272	34	23.5860469463	79.1746142478	63	23.5812724606	79.173845759	92	23.5764935262	79.1772058914
6	23.5908724527	79.1758734333	35	23.5859747468	79.1744764471	64	23.5810579938	79.1741812447	93	23.5764489353	79.1770931705
7	23.5912408875	79.1750262469	36	23.5858583462	79.1741651225	65	23.5811421238	79.1745295579	94	23.576441561	79.1770677081
8	23.5915901059	79.1750119489	37	23.585772349	79.1740709591	66	23.5812845836	79.1748129703	95	23.576351129	79.1768472141
9	23.5917234915	79.174473472	38	23.5856520018	79.1738691313	67	23.5813922479	79.1750392661	96	23.5762922362	79.176716782
10	23.5912616744	79.1744082587	39	23.5857059182	79.1736313545	68	23.5814002929	79.1754591894	97	23.576222275	79.17655793
11	23.5910508555	79.1742676764	40	23.5857639158	79.1734099926	69	23.5812982253	79.1757558217	98	23.5761934129	79.176412009
12	23.5901590226	79.1740942205	41	23.5859156072	79.1731559769	70	23.5812606138	79.1759727203	99	23.5761757978	79.1763058525
13	23.5898684138	79.173820298	42	23.5861104301	79.1730563553	71	23.5811378715	79.1764653988	100	23.5761814113	79.1761920803
14	23.5896405703	79.1734434226	43	23.5864042232	79.1728787872	72	23.5808251287	79.176038537	101	23.576202186	79.1760592314
15	23.5893126516	79.1734030824	44	23.5862902754	79.1725905224	73	23.5808036596	79.1758724701	102	23.576208154	79.1760426929
16	23.5889268835	79.1738526358	45	23.5861443641	79.1724663307	74	23.5805987439	79.1757628479	103	23.5762666981	79.1758936608
17	23.5887575156	79.174130583	46	23.5859841552	79.1724045363	75	23.5800767856	79.1752304611	104	23.5763313379	79.1757345721
18	23.5887696539	79.1747275537	47	23.5857883137	79.1721671539	76	23.5796018749	79.1746899098	105	23.576386833	79.17562401
19	23.588754881	79.1750470863	48	23.5856498571	79.1719252514	77	23.5791889745	79.1745373565	106	23.5764324177	79.175478177
20	23.5885917402	79.1751957428	49	23.5855796543	79.1716355744	78	23.5789253308	79.1742245124	107	23.5764171497	79.1753162309
21	23.5884407509	79.1754332915	50	23.5855484393	79.1713635727	79	23.5783845015	79.1741560322	108	23.5764038713	79.1752984047
22	23.5879702828	79.1753982873	51	23.5855239269	79.1710037187	80	23.5778381576	79.1740348488	109	23.5763151324	79.1751432235
23	23.5874347447	79.1754714211	52	23.5854630544	79.1707267619	81	23.5777194057	79.1738476959	110	23.5761814292	79.1749995383
24	23.5866198268	79.1760919969	53	23.5849904247	79.1707792411	82	23.5774768426	79.1740051787	111	23.5760207014	79.1747872454
25	23.5862085569	79.176588158	54	23.5843784952	79.1712524512	83	23.5773753142	79.1743994592	112	23.5759181725	79.1746209833
26	23.5861047039	79.1764714813	55	23.58410621	79.171429029	84	23.5772805723	79.1750266389	113	23.5758626474	79.1743561533
27	23.5860942988	79.1764179726	56	23.5839460175	79.1716968626	85	23.5771874083	79.1760844976	114	23.575918253	79.1742269312
28	23.5860879167	79.1761839496	57	23.5837783221	79.1719439882	86	23.5771452431	79.1762568813	115	23.5759322684	79.1741974039
29	23.5860551529	79.1759825486	58	23.5833390054	79.1720256182	87	23.5771334539	79.1762720027	116	23.5760016987	79.1740592614

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
117	23.5760416144	79.1738840275	147	23.5812761915	79.1698723804	177	23.5877907037	79.1704238073	207	23.5912162583	79.169580811
118	23.5760875134	79.1737028246	148	23.5814302015	79.1699097508	178	23.587797863	79.1704286883	208	23.5916233305	79.1695564994
119	23.5761056575	79.1734351133	149	23.5815946824	79.1699969825	179	23.5879256567	79.1704689986	209	23.5919538605	79.1695531272
120	23.5763177005	79.173154651	150	23.5818503009	79.1701555742	180	23.58810263	79.1704750368	210	23.5921867336	79.1695527028
121	23.5764007258	79.1732454871	151	23.5820077307	79.1702434741	181	23.5882881824	79.1704344516	211	23.592363459	79.1695823109
122	23.5765390226	79.17329918	152	23.5821936899	79.1703197548	182	23.5884236412	79.1703978829	212	23.5925762311	79.1696148658
123	23.5767249363	79.1732931705	153	23.5823811144	79.1703899856	183	23.5885251122	79.1703125617	213	23.5927631748	79.1697429642
124	23.57690319	79.1732060936	154	23.5826958325	79.1703968159	184	23.588534401	79.1702905393	214	23.5930296986	79.1697959945
125	23.5771984754	79.1729983329	155	23.5830392802	79.1703173877	185	23.5886211271	79.1702250388	215	23.593263419	79.1699015851
126	23.5774092826	79.1728816757	156	23.5832500392	79.1702376458	186	23.5886533015	79.1701982231	216	23.5935115804	79.1699707527
127	23.5776890091	79.1726580365	157	23.5836293865	79.1700833468	187	23.588704834	79.1701265573	217	23.593808556	79.1700674612
128	23.5780019115	79.1723834749	158	23.5838745327	79.1699437523	188	23.5887821193	79.1700258805	218	23.5940947463	79.1700973593
129	23.5781324319	79.1722646145	159	23.5841441266	79.1698464683	189	23.5888007565	79.1699884773	219	23.5944086079	79.1701535444
130	23.5783471766	79.172109441	160	23.5844960364	79.1696957022	190	23.5888436392	79.1698501245	220	23.5947524655	79.1701046773
131	23.5785712111	79.1719221097	161	23.5847825909	79.1695941266	191	23.5888874852	79.1697030784	221	23.5950302871	79.1700708375
132	23.5787575286	79.1717537784	162	23.5852007198	79.1694820773	192	23.5889005511	79.169560326	222	23.5951703582	79.170088935
133	23.5787923898	79.1717292582	163	23.5855027849	79.1694128445	193	23.588927331	79.169434571	223	23.5953381737	79.170055473
134	23.5790492251	79.1715355651	164	23.5856816624	79.1693667635	194	23.5889571195	79.1692765284	224	23.5955525773	79.170062944
135	23.5794751565	79.171315484	165	23.5859670329	79.1693527157	195	23.5890369619	79.1691613154	225	23.5958045536	79.1700577607
136	23.5799906221	79.1711032613	166	23.5867000281	79.1692848915	196	23.589075786	79.1690748835	226	23.5960748646	79.1701357687
137	23.5803259526	79.1709458118	167	23.5868191971	79.1694805651	197	23.5892266805	79.1690510222	227	23.5963771419	79.1702424902
138	23.5806376303	79.1709106476	168	23.586904262	79.1695406603	198	23.5894484164	79.1689971328	228	23.5971678213	79.1706227135
139	23.5808664029	79.1708767219	169	23.5870121577	79.1696520507	199	23.58964646	79.1689989505	229	23.5977185385	79.1709765896
140	23.581036662	79.1708481592	170	23.587155212	79.169818764	200	23.5897843437	79.1690652854	230	23.597502692	79.1712364381
141	23.5811166271	79.1707903949	171	23.5872869714	79.1699282022	201	23.5899182051	79.1691153304	231	23.596754946	79.1723441077
142	23.5811629415	79.1706614921	172	23.5873579281	79.1700040272	202	23.5900969447	79.1691862306	232	23.5948301667	79.1731524011
143	23.5811373808	79.1704910011	173	23.5874830575	79.1701280808	203	23.590288017	79.169268208	233	23.5940686159	79.17482448
144	23.5811030491	79.1702795637	174	23.58755388	79.170240666	204	23.5905027105	79.1693624658	234	23.5923843461	79.1772340692
145	23.5811161451	79.1701193905	175	23.5876192016	79.1703091249	205	23.590684245	79.1694744479	235	23.590442927	79.177770813
146	23.5811817161	79.1699664133	176	23.5876801587	79.1703669137	206	23.5908636117	79.1695521471			

COMP 144

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5946697727	23.5946697727	31	23.5902418336	23.5902418336	61	23.588591306	23.588591306	91	23.5940866393	23.5940866393
2	23.5946746225	23.5946746225	32	23.5897636187	23.5897636187	62	23.5890074443	23.5890074443	92	23.5941073503	23.5941073503
3	23.5945849382	23.5945849382	33	23.5893698167	23.5893698167	63	23.5896940861	23.5896940861	93	23.5940954075	23.5940954075
4	23.5945249395	23.5945249395	34	23.5885743742	23.5885743742	64	23.5899824576	23.5899824576	94	23.5940778268	23.5940778268
5	23.5942781485	23.5942781485	35	23.588446472	23.588446472	65	23.589853459	23.589853459	95	23.5939268686	23.5939268686
6	23.5939939327	23.5939939327	36	23.5881723716	23.5881723716	66	23.5897204313	23.5897204313	96	23.5938275508	23.5938275508
7	23.5938306949	23.5938306949	37	23.5880420339	23.5880420339	67	23.5908787739	23.5908787739	97	23.5937319453	23.5937319453
8	23.593695481	23.593695481	38	23.5881640914	23.5881640914	68	23.5921709352	23.5921709352	98	23.5936679782	23.5936679782
9	23.5935754418	23.5935754418	39	23.5882006121	23.5882006121	69	23.5921916464	23.5921916464	99	23.5936507676	23.5936507676
10	23.5931864002	23.5931864002	40	23.587859503	23.587859503	70	23.5923010399	23.5923010399	100	23.593649959	23.593649959
11	23.5930158156	23.5930158156	41	23.5878696916	23.5878696916	71	23.5923693029	23.5923693029	101	23.5936838473	23.5936838473
12	23.5929045483	23.5929045483	42	23.5876513519	23.5876513519	72	23.5924930151	23.5924930151	102	23.5937489331	23.5937489331
13	23.5928972914	23.5928972914	43	23.5873473551	23.5873473551	73	23.5927226448	23.5927226448	103	23.593811339	23.593811339
14	23.5926131087	23.5926131087	44	23.5871837009	23.5871837009	74	23.5928488191	23.5928488191	104	23.5938872368	23.5938872368
15	23.5923951724	23.5923951724	45	23.5871412163	23.5871412163	75	23.5929294225	23.5929294225	105	23.5939716076	23.5939716076
16	23.5920769727	23.5920769727	46	23.5869381339	23.5869381339	76	23.5931185929	23.5931185929	106	23.5940083468	23.5940083468
17	23.5917228354	23.5917228354	47	23.5858793368	23.5858793368	77	23.5932050767	23.5932050767	107	23.5940436236	23.5940436236
18	23.5915613875	23.5915613875	48	23.5858454087	23.5858454087	78	23.5932985133	23.5932985133	108	23.5940717556	23.5940717556
19	23.5914825871	23.5914825871	49	23.5866997072	23.5866997072	79	23.5933400514	23.5933400514	109	23.5940956135	23.5940956135
20	23.5911766007	23.5911766007	50	23.5870677115	23.5870677115	80	23.593402044	23.593402044	110	23.5941884954	23.5941884954
21	23.5904671745	23.5904671745	51	23.586957206	23.586957206	81	23.5934845424	23.5934845424	111	23.5942745283	23.5942745283
22	23.5902177612	23.5902177612	52	23.5863105291	23.5863105291	82	23.5935744496	23.5935744496	112	23.5943765568	23.5943765568
23	23.5903162221	23.5903162221	53	23.586469107	23.586469107	83	23.5936450327	23.5936450327	113	23.5944525631	23.5944525631
24	23.5905790042	23.5905790042	54	23.5867215719	23.5867215719	84	23.5937031651	23.5937031651	114	23.594506564	23.594506564
25	23.5909875946	23.5909875946	55	23.5868017739	23.5868017739	85	23.5937682892	23.5937682892	115	23.5945594525	23.5945594525
26	23.59112735	23.59112735	56	23.5867632691	23.5867632691	86	23.5937839752	23.5937839752	116	23.5946067704	23.5946067704
27	23.591451202	23.591451202	57	23.5870867256	23.5870867256	87	23.5938495953	23.5938495953	117	23.5946697727	23.5946697727
28	23.5912065293	23.5912065293	58	23.5876176909	23.5876176909	88	23.5938770775	23.5938770775			
29	23.5907096826	23.5907096826	59	23.5878763976	23.5878763976	89	23.5939741341	23.5939741341			
30	23.5904738749	23.5904738749	60	23.588319209	23.588319209	90	23.5940674117	23.5940674117			

COMP 145A

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5762225554	79.1765550612	28	23.5701269379	79.1782200541	55	23.5685033848	79.1783316368	82	23.5698903581	79.1762616787
2	23.576496531	79.1772046646	29	23.569582215	79.1785217096	56	23.5684769322	79.1781438421	83	23.5700472087	79.1761333217
3	23.5763103249	79.1777895891	30	23.5693489265	79.1790711456	57	23.5683903484	79.1779252614	84	23.570139149	79.1760508538
4	23.5762840252	79.177994192	31	23.5694269999	79.1795648571	58	23.5683431909	79.177810495	85	23.5702086128	79.1759734752
5	23.5759180297	79.1778129511	32	23.5696424445	79.17962264	59	23.5682911407	79.1776967979	86	23.5702449884	79.1759004367
6	23.5757574457	79.1775049801	33	23.5693434521	79.1798409051	60	23.5682459864	79.1775993536	87	23.5702721609	79.175813841
7	23.5756574591	79.1773052174	34	23.5690822318	79.1798992913	61	23.5682116058	79.1775032215	88	23.5702603401	79.1757188341
8	23.5755100189	79.1770162712	35	23.5688888225	79.1801805298	62	23.5681689554	79.1774240606	89	23.570245418	79.1755669585
9	23.5753637173	79.176430019	36	23.5687329799	79.1803597358	63	23.5681366779	79.177328669	90	23.5701888863	79.1754137223
10	23.5752102453	79.1760190142	37	23.5687235989	79.1806760436	64	23.5681114648	79.1772532228	91	23.5701307386	79.1753489712
11	23.5750342286	79.1758971303	38	23.5686957029	79.1808581448	65	23.5680987154	79.1771703648	92	23.5700893544	79.1752995292
12	23.5747013044	79.1758526446	39	23.5677772083	79.1806903036	66	23.5680770005	79.177086376	93	23.5700703769	79.1752751678
13	23.5742817861	79.1762209674	40	23.5677533905	79.1805487477	67	23.5680792381	79.1769682236	94	23.5699694966	79.1751592128
14	23.5739323403	79.1768011041	41	23.5677998569	79.1804151353	68	23.5680804629	79.1769532482	95	23.5698820869	79.1750555074
15	23.5735595108	79.1767613891	42	23.5677696021	79.1802000637	69	23.5680800909	79.176867407	96	23.5698222971	79.1749735597
16	23.573518205	79.176318719	43	23.5676585475	79.1799760339	70	23.5681044616	79.1767505879	97	23.569753406	79.1748862912
17	23.5732497285	79.1755061337	44	23.5675654449	79.1798486309	71	23.5681395247	79.1766734577	98	23.5697113632	79.1748309838
18	23.5729475949	79.1750586603	45	23.5674945044	79.1797370364	72	23.5682645801	79.1765606427	99	23.5696593639	79.1747021327
19	23.572459	79.1741555348	46	23.5675135356	79.1795797991	73	23.568334435	79.1765303061	100	23.5696093856	79.174476294
20	23.5721804068	79.1739575748	47	23.5676144565	79.1794366759	74	23.5684613326	79.176511141	101	23.5695987466	79.174326879
21	23.5713691745	79.1743374461	48	23.5677945012	79.1793507415	75	23.56882476	79.1765332177	102	23.5695726427	79.1741342236
22	23.5713220727	79.1749888364	49	23.5679552775	79.1792992558	76	23.5692435348	79.1765577643	103	23.5695734136	79.1741253798
23	23.5712600323	79.1754201053	50	23.5681139252	79.1792015177	77	23.5693913353	79.1765182385	104	23.569576473	79.174114391
24	23.5709882291	79.176005443	51	23.568298437	79.1790310863	78	23.5695369484	79.1764523955	105	23.5695977462	79.1739512281
25	23.570948322	79.1764722583	52	23.5683953925	79.178835467	79	23.5696167882	79.1764137264	106	23.5695966728	79.1739358758
26	23.5707872706	79.1774680478	53	23.5684642057	79.178618533	80	23.5697178254	79.1763856186	107	23.5696133113	79.1738341608
27	23.5708304861	79.1781391177	54	23.5685018609	79.1784671262	81	23.569785061	79.1763370858	108	23.5697020881	79.1736317067

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
109	23.5698477866	79.173362413	121	23.5746871007	79.1718943084	133	23.576106508	79.1734337914	145	23.5763979158	79.1755927293
110	23.5699763708	79.1731314976	122	23.5749054461	79.1718178028	134	23.5760847742	79.1737091406	146	23.5763177912	79.1757433814
111	23.5701544217	79.1729147444	123	23.575311346	79.1718249767	135	23.5760253102	79.1739746354	147	23.5762651666	79.1758692261
112	23.5703516572	79.1727307297	124	23.575590521	79.1718256306	136	23.5759964087	79.1740611758	148	23.5762349688	79.1759536191
113	23.5705151638	79.1726390493	125	23.5757709773	79.1718781599	137	23.5758674305	79.1743384624	149	23.5762101071	79.1760567887
114	23.5705262597	79.172625455	126	23.5759581926	79.1720207577	138	23.5759185721	79.174610114	150	23.5761810844	79.1761874413
115	23.5708821954	79.1725485709	127	23.5760128379	79.1721578219	139	23.5759630228	79.1746915929	151	23.5761690733	79.1763004473
116	23.5722040323	79.1725318465	128	23.5760674124	79.1723565978	140	23.5761398229	79.1749516849	152	23.5761975332	79.1764626083
117	23.5725800335	79.1724731632	129	23.5761115235	79.172535132	141	23.5763178827	79.175147131	153	23.5762225554	79.1765550612
118	23.573062304	79.1723426867	130	23.5761772855	79.1727394916	142	23.5763984486	79.1752795054			
119	23.5735965428	79.1721647574	131	23.5762148664	79.1729343177	143	23.5764245992	79.1753373632			
120	23.5741834583	79.1719856125	132	23.5763265695	79.1731547799	144	23.5764305142	79.1754806378			

COMP 145B

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5726656788	79.1839487553	8	23.5721298137	79.182852442	15	23.5721161515	79.1817968689	22	23.5724241695	79.1824999665
2	23.5725547017	79.1837890012	9	23.5720814935	79.1827991417	16	23.5722805129	79.1817848368	23	23.5728104863	79.1826571455
3	23.5725066878	79.1836637979	10	23.5720366504	79.1827438815	17	23.5724064548	79.1819141411	24	23.5728069577	79.1830832893
4	23.5724244871	79.18345946	11	23.5719794578	79.1826888653	18	23.5724986542	79.1821053202	25	23.5724446122	79.1834801386
5	23.5723510553	79.1832267279	12	23.5719509274	79.1826841763	19	23.5722772619	79.1821715736	26	23.5725534061	79.1837037263
6	23.5722531389	79.1830127489	13	23.5719884459	79.1824933031	20	23.5720400344	79.1822167403	27	23.5726877591	79.1838878155
7	23.5721792114	79.1829264653	14	23.5720702987	79.1820571844	21	23.5720093103	79.1823938708	28	23.5726656788	79.1839487553

COMP 146

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5725566059	79.1837954671	9	23.5721389664	79.1845002549	17	23.5721591826	79.182900352
2	23.5726718256	79.1839543739	10	23.5720013917	79.1842892498	18	23.5722188353	79.1829742312
3	23.5725714216	79.1842010803	11	23.5716856234	79.1840244997	19	23.5722662151	79.1830408615
4	23.5727092619	79.1843802667	12	23.5716197947	79.1839217928	20	23.5723552885	79.1832473371
5	23.5727874119	79.1846296248	13	23.5719536392	79.1826845209	21	23.5723803398	79.1833346621
6	23.5727908567	79.1848447495	14	23.5719764225	79.1826873451	22	23.5724206353	79.1834556214
7	23.5724929232	79.1849943392	15	23.5720428186	79.1827458354	23	23.5725566059	79.1837954671
8	23.5722793327	79.1847830527	16	23.5721001599	79.1828065676			

COMP 184

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5646983926	79.184575205	13	23.5653293042	79.1827965616	25	23.5667516387	79.1838060014	37	23.5677043356	79.1854666991
2	23.5642688954	79.1843319755	14	23.5653328393	79.1828651903	26	23.5668508879	79.1839743105	38	23.5676927247	79.1856445916
3	23.5644386654	79.1840874934	15	23.5653606723	79.1829229226	27	23.5669328732	79.1841025283	39	23.5677497183	79.1858039168
4	23.5645382579	79.1838973313	16	23.5654230759	79.1829771299	28	23.5670492168	79.1842287442	40	23.5677968345	79.1859367159
5	23.564617797	79.1836993626	17	23.5655703951	79.1830550852	29	23.5671829535	79.1843470892	41	23.5678659155	79.1860912562
6	23.5646495161	79.1833929624	18	23.5657806754	79.1831229797	30	23.567319173	79.1844741323	42	23.5678711576	79.1862095106
7	23.564668797	79.1831990066	19	23.5659972199	79.1832260122	31	23.5674548271	79.1846016511	43	23.5678240159	79.1863160748
8	23.5647337384	79.1830147067	20	23.5662682482	79.1833558637	32	23.5675547718	79.1847003171	44	23.5677794691	79.1864101275
9	23.5647756926	79.1829301516	21	23.5664432036	79.1834695832	33	23.5676532352	79.1848081572	45	23.5677086197	79.1865410109
10	23.5648932412	79.1827694483	22	23.5665194117	79.1835326076	34	23.5676907957	79.1850169595	46	23.5676545846	79.1866526905
11	23.5649741585	79.1827408266	23	23.5666154275	79.1836159008	35	23.5676972789	79.1851120229	47	23.5676098798	79.1867509754
12	23.565077299	79.18272511	24	23.5666623413	79.1836827361	36	23.567694016	79.1852839796	48	23.5675850079	79.1869128056

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
49	23.567571642	79.1870274215	60	23.5681468858	79.1883350531	71	23.5682420278	79.1910675085	82	23.5672564411	79.18903029
50	23.5675811418	79.1871905898	61	23.568294424	79.1886384872	72	23.5679800435	79.1913038205	83	23.5670519664	79.1887331745
51	23.5675972112	79.1872867095	62	23.5682943257	79.1894741814	73	23.5675521067	79.1916617474	84	23.566940532	79.1882945723
52	23.5676292331	79.1873864804	63	23.5682336771	79.1898430007	74	23.5668382676	79.1918195483	85	23.567201643	79.186705648
53	23.5676675479	79.1874715109	64	23.5681014145	79.1902595522	75	23.5668393687	79.1912249044	86	23.5671961106	79.1861052591
54	23.5677485159	79.1875727063	65	23.568237473	79.1901891854	76	23.5669978574	79.1909183004	87	23.5666767368	79.1849072604
55	23.5677442249	79.1876498725	66	23.568394626	79.1901311849	77	23.5671214645	79.1906005894	88	23.5662926433	79.1843657918
56	23.567749693	79.1876625435	67	23.568548955	79.1901216477	78	23.5672028229	79.190084253	89	23.5658336044	79.184027094
57	23.5677394788	79.1877584644	68	23.5686963131	79.1901161018	79	23.5674823912	79.1898531952	90	23.5654737171	79.1839250344
58	23.5677968062	79.1879184175	69	23.5687875402	79.1903577678	80	23.5676850663	79.1892958471	91	23.5646983926	79.184575205
59	23.5678680765	79.1881238228	70	23.5685639423	79.1907500733	81	23.5675599179	79.1889373704			

COMP 185

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
1	23.5695343982	79.176449809	15	23.5681043273	79.1770374724	29	23.5683395273	79.1789619878	43	23.5675417791	79.1798024668
2	23.5692576787	79.1765639307	16	23.5681103333	79.1772200608	30	23.5682633647	79.1790715794	44	23.5676517985	79.1799609161
3	23.5690834032	79.1765497526	17	23.5681473649	79.1773599517	31	23.5682590574	79.1790814702	45	23.5677772402	79.1801815684
4	23.5690524374	79.1765519605	18	23.5682062561	79.1774422928	32	23.568142483	79.1791907976	46	23.5678081369	79.1804111585
5	23.5689122196	79.1765445836	19	23.5682186027	79.1774837415	33	23.568131838	79.1792007988	47	23.5677582453	79.1805498602
6	23.5687164001	79.176520847	20	23.5683005101	79.1776491608	34	23.5679664413	79.1792837523	48	23.5676426884	79.1807009765
7	23.5685216378	79.1764907015	21	23.5683555433	79.177772616	35	23.567869175	79.1793243609	49	23.5675501012	79.1807787393
8	23.5684029456	79.1764847139	22	23.5683611251	79.1778043387	36	23.5677099046	79.1793950748	50	23.5674520834	79.180808042
9	23.5683943052	79.1764854254	23	23.5683635672	79.1778242684	37	23.567605574	79.1794620346	51	23.5673650292	79.1807701469
10	23.5682662054	79.176556063	24	23.5684351584	79.1780602805	38	23.5675520425	79.179530488	52	23.5672197496	79.1806799784
11	23.5681328801	79.1766882484	25	23.5685010221	79.178297647	39	23.567550567	79.179547481	53	23.5670565407	79.1806281816
12	23.5681199022	79.1768469791	26	23.5684920223	79.1784812589	40	23.5675154852	79.1796282225	54	23.5669118168	79.1806475896
13	23.5681189288	79.1768588843	27	23.5684465497	79.178704043	41	23.5675139298	79.179645139	55	23.5668122684	79.1807034514
14	23.5681088701	79.17698191	28	23.5684423759	79.1787138605	42	23.5675015076	79.1797296223	56	23.5667650032	79.1807735301

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
57	23.5667716962	79.1809199744	86	23.5643894228	79.1834142413	115	23.5624637199	79.177381451	144	23.5598828515	79.1759835986
58	23.5667841926	79.1810620394	87	23.5643295656	79.1832297754	116	23.5621667053	79.1774496971	145	23.5599045191	79.1757088033
59	23.5668031554	79.1812408673	88	23.5640364327	79.1832242877	117	23.5618862659	79.1775162316	146	23.559905905	79.1754929438
60	23.5667694611	79.1814399067	89	23.5634750327	79.1834302808	118	23.5616050059	79.1776122168	147	23.5599532991	79.1752493035
61	23.5667124584	79.1815825575	90	23.5632439501	79.1833014924	119	23.5613604068	79.1777297408	148	23.5600294222	79.1749493569
62	23.5662348365	79.1818847521	91	23.5629300565	79.1832876026	120	23.5612518252	79.1776376396	149	23.5601717038	79.1747818539
63	23.5661291047	79.1819499437	92	23.5627509162	79.183140389	121	23.5611236837	79.1774541432	150	23.5603112134	79.1746087793
64	23.5660355458	79.182088419	93	23.5625330889	79.1827666483	122	23.5609462374	79.1772858583	151	23.5603310902	79.1744628023
65	23.565903991	79.1822602182	94	23.5625225188	79.1823928967	123	23.5608177194	79.1771236905	152	23.5603211436	79.1743138885
66	23.5657479202	79.1824603629	95	23.5626582389	79.1822092546	124	23.56058077	79.1768776022	153	23.5602476232	79.1740325934
67	23.5655497804	79.1825960782	96	23.5630482441	79.1821109743	125	23.5604831571	79.1767864281	154	23.560158708	79.1738095667
68	23.565367313	79.182682822	97	23.5633438008	79.1819005645	126	23.5604400627	79.1768252553	155	23.5600386047	79.173572628
69	23.5652437184	79.1827106894	98	23.5635278619	79.1816890042	127	23.560353628	79.1769145819	156	23.5602887925	79.1733807265
70	23.5651203373	79.1827104995	99	23.5636774301	79.1813175022	128	23.5601874332	79.1770585119	157	23.5607291136	79.1730672163
71	23.5650537804	79.1827173309	100	23.5638132653	79.1809719733	129	23.5600573925	79.1771235505	158	23.5611322777	79.1727723717
72	23.5649567951	79.1827483727	101	23.5642953263	79.1808499389	130	23.5600382024	79.1771325685	159	23.5614511084	79.1725435689
73	23.5649030287	79.1827632284	102	23.5644932982	79.1806758116	131	23.559925559	79.1771739908	160	23.5617042444	79.1729592224
74	23.5648387407	79.182836343	103	23.5646480458	79.1805254731	132	23.5597823631	79.1771903169	161	23.561562266	79.1730409157
75	23.5647339727	79.1830119037	104	23.5647111906	79.1799550043	133	23.5595954343	79.1772329316	162	23.5614913123	79.17317495
76	23.5646693178	79.1832059421	105	23.5647673868	79.1794335423	134	23.5594515093	79.1772932348	163	23.561520945	79.1733256146
77	23.5646083224	79.1837001878	106	23.5648413319	79.1788642325	135	23.5593285104	79.1773897169	164	23.5616134739	79.1734421588
78	23.5645811717	79.1837899459	107	23.5648168691	79.1787334297	136	23.5592943964	79.177411183	165	23.5617311403	79.1735458703
79	23.5645186135	79.1839191014	108	23.5648118271	79.1783907508	137	23.5591691979	79.1774519653	166	23.5618785851	79.1736090474
80	23.5644604273	79.1840482239	109	23.5647296443	79.1782450535	138	23.5593553299	79.1768783142	167	23.5620184988	79.1736004485
81	23.5643995701	79.1841384397	110	23.5644088642	79.1781099269	139	23.5594496302	79.1768589912	168	23.5621769546	79.1735678667
82	23.5642697694	79.1843253866	111	23.5642207781	79.1780646611	140	23.5596244684	79.1767562763	169	23.5622624853	79.1734825384
83	23.5640476942	79.1842012302	112	23.5634402449	79.1779517829	141	23.5597732869	79.1766157871	170	23.5623036945	79.1733794477
84	23.5640726205	79.1840555929	113	23.563015787	79.1775972371	142	23.5598176247	79.1764529853	171	23.5623542097	79.1732567966
85	23.5643169	79.1837344887	114	23.5626887199	79.1774977534	143	23.559858032	79.1762342407	172	23.5624074676	79.173152178

SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE	SNO	LATITUDE	LONGITUDE
173	23.5624322571	79.1729869209	193	23.5640755389	79.1728351698	213	23.5668115137	79.172707055	233	23.5678740069	79.1745284032
174	23.5624546742	79.1727857932	194	23.5642116395	79.1730380528	214	23.5669011126	79.1726260891	234	23.5678539192	79.174655461
175	23.5625015199	79.1726889338	195	23.5644541953	79.1732920995	215	23.5669625019	79.1725999499	235	23.5678672037	79.1747219269
176	23.5625646681	79.1726331577	196	23.5645888625	79.1733554512	216	23.5670554924	79.172595924	236	23.5679110767	79.1747867645
177	23.562646256	79.1725706196	197	23.5651006316	79.1733122855	217	23.5671101139	79.1726173248	237	23.5680536063	79.1748483884
178	23.5628676398	79.1723993067	198	23.5653693493	79.1732854555	218	23.5671674505	79.1726558171	238	23.568279194	79.1749450285
179	23.5629556055	79.1723086149	199	23.565568148	79.1732917217	219	23.5672130717	79.1726999807	239	23.5684442147	79.1750485501
180	23.5629965279	79.1722387746	200	23.5657364562	79.1732991686	220	23.5672569179	79.1727728778	240	23.5685849279	79.1751983517
181	23.563043241	79.1721070917	201	23.5659041182	79.1732929947	221	23.567290968	79.1728882357	241	23.5687095836	79.1753859473
182	23.563084657	79.1719664633	202	23.5660336138	79.1732907689	222	23.5673036773	79.1730241635	242	23.5688036996	79.1755819455
183	23.5631223509	79.1718344442	203	23.5661284715	79.1732629826	223	23.5673215152	79.1731849691	243	23.5689061196	79.1757628978
184	23.5631737531	79.1717394168	204	23.5662328238	79.1732320555	224	23.5673645281	79.1734240872	244	23.5690096106	79.1759375765
185	23.5632635034	79.171681818	205	23.566316712	79.1731922226	225	23.5674061626	79.1735644624	245	23.5691093682	79.1760798744
186	23.5633389929	79.1716912489	206	23.5664042653	79.1731483871	226	23.5675006874	79.1737024307	246	23.5691667427	79.1761592921
187	23.5634205987	79.1717430971	207	23.5664943925	79.1730965443	227	23.5675585612	79.1737785887	247	23.5692425559	79.1762409163
188	23.5634999424	79.1718548827	208	23.5665290942	79.1730446646	228	23.567695128	79.1739214682	248	23.569410866	79.1763733189
189	23.5635596883	79.1719257368	209	23.5665343206	79.1730405018	229	23.5677993862	79.1740253572	249	23.5695189694	79.17641046
190	23.5636620859	79.1721110701	210	23.5665817273	79.1729778546	230	23.5678628908	79.1741184258	250	23.5695343982	79.176449809
191	23.5637811972	79.1723149373	211	23.5666457795	79.1729032014	231	23.5678969576	79.1742358631			
192	23.5639317965	79.1725926159	212	23.5667511938	79.1727764211	232	23.567890795	79.1743395831			



(NISHESH GOSWAMI)
SUBDIVISIONAL OFFICER
WATER RESOURCES SUBDIVISION NO.3
GARHAKOTA SAGAR (MP)



(BS MOHANIYA)
EXECUTIVE ENGINEER
WATER RESOURCES DIVISION NO. 1
SAGAR (MP)