

Primary Region			Secondary Region		
Sl No	Latitude	Longitude	Sl No	Latitude	Longitude
1	17.9477997	73.5819016	1	19.6980991	73.4998016
2	17.9463005	73.5771027	2	19.6938	73.4973984
3	17.9480991	73.5746002	3	19.6998005	73.5297012
4	17.9370995	73.5672989	4	19.6970005	73.5121002
5	17.9337997	73.5643997	5	19.6980991	73.4998016
6	17.9381008	73.5192032	6	19.6938	73.4973984
7	17.9750996	73.4748001	7	19.6998005	73.5297012
8	18.0503998	73.4228973	8	19.6970005	73.5121002
9	18.0466003	73.4235001	9	19.7670002	73.373497
10	17.9421005	73.398201	10	19.7661991	73.3705978
11	17.8903999	73.3889008	11	19.7660999	73.3705978
12	17.9755001	73.475502	12	19.7640991	73.361702
13	17.9547005	73.4494019	13	19.7646999	73.3608017
14	17.9528008	73.4492035	14	19.7597008	73.3562012
15	17.9526997	73.4489975	15	19.7577	73.3543015
16	17.9514999	73.4487991	16	19.7488003	73.3534012
17	17.9286995	73.436203	17	19.7486992	73.3534012
18	17.9344997	73.5614014	18	19.7478008	73.3522034
19	18.0270996	73.6065979	19	19.7444992	73.3487015
20	18.2779999	73.4662018	20	19.7450008	73.3407974
21	18.2880001	73.4733963	21	19.7479992	73.3395004
22	18.0436993	73.6139984	22	19.7474003	73.3378983
23	18.1308002	73.3631973	23	19.7457008	73.3374023
24	18.1411991	73.3523026	24	19.7301006	73.3333969
25	18.1599998	73.5371017	25	19.7324009	73.324501
26	18.1648006	73.5273972	26	19.7318993	73.3239975
27	18.1882	73.530899	27	19.7315998	73.3242035
28	18.1802998	73.5317001	28	19.7297993	73.3237
29	18.1760998	73.5427017	29	19.8729	73.1889038
30	18.1781998	73.5419006	30	19.8775005	73.1884003
31	17.9857998	73.4386978	31	19.9890003	73.2070999
32	17.8775005	73.5346985	32	19.9878006	73.2080994
33	17.9162006	73.5137024	33	19.9897995	73.2067032
34	18.2926998	73.4440002	34	19.9895	73.2068024
35	18.2609005	73.4658966	35	20.0363998	73.1945038
36	18.1285992	73.6091003	36	20.0433998	73.1990967
37	18.1303997	73.6135025	37	20.0447006	73.1999969
38	18.1259003	73.607399	38	20.0443993	73.203598
39	18.1240005	73.6070023	39	20.0436993	73.206398
40	18.0993996	73.600502	40	20.0429001	73.209198
41	18.1009007	73.5996017	41	20.0440006	73.2173996
42	18.0151997	73.6308975	42	20.0594006	73.2368011
43	17.9326992	73.5770035	43	20.0590992	73.2369995
44	17.9029999	73.4360962	44	20.0589008	73.2446976

45	17.9027996	73.4358978	45	20.0589008	73.2471008
46	18.1882	73.5513992	46	20.0596008	73.2493973
47	18.1875992	73.5514984	47	20.0611992	73.2514038
48	18.1562996	73.5737	48	20.0632992	73.2522964
49	18.1814003	73.5795975	49	20.0690002	73.2509995
50	18.1821003	73.5782013	50	20.0499001	73.2089996
51	18.1823006	73.5784988	51	20.0512009	73.2012024
52	18.1791992	73.5836029	52	19.7485008	73.3375015
53	18.1802006	73.5822983	53	19.7493	73.3383026
54	18.1791	73.5822983	54	19.7460003	73.3371964
55	18.1786995	73.5821991	55	19.7462006	73.341301
56	18.1982002	73.5529022	56	19.6900997	73.4966965
57	18.1448002	73.5652008	57	19.7478008	73.3370972
58	18.0265007	73.6023026	58	20.0170002	73.2207031
59	18.0198002	73.6022034	59	20.0175991	73.2205963
60	17.9841995	73.6126022	60	19.7446995	73.3382034
61	17.9333992	73.5633011	61	19.7432003	73.3383026
62	17.9333992	73.5614014	62	19.7457008	73.3401031
63	17.9435997	73.5728989	63	19.7465	73.3491974
64	18.1954994	73.4419022	64	19.7481995	73.3579025
65	18.1881008	73.4410019	65	19.7483006	73.3584976
66	17.9648991	73.5460968	66	19.7451	73.3423004
67	17.9370995	73.5385971	67	19.7483006	73.3412018
68	17.9374008	73.5382004	68	19.7942009	73.3024979
69	17.9349995	73.5503998	69	20.0443993	73.2081985
70	17.9356995	73.5473022	70	20.0443001	73.2068024
71	17.9365005	73.5438995	71	20.0069008	73.2181015
72	17.9666996	73.5886993	72	20.0048008	73.2173996
73	17.9673004	73.5886993	73	20.0039997	73.2164993
74	18.1343994	73.6118011			
75	18.1224995	73.6085968			
76	18.1539001	73.6158981			
77	18.1569996	73.6184006			
78	18.2010002	73.5574036			
79	18.2005997	73.5579987			
80	18.2285995	73.450798			
81	18.2278996	73.4585037			
82	18.2367001	73.4304962			
83	18.2283001	73.4751968			
84	18.2831001	73.4436035			
85	18.1788998	73.4730988			
86	18.1826992	73.4694977			
87	18.1721001	73.4695969			
88	18.2502003	73.5140991			
89	18.2457008	73.5227966			
90	18.0624008	73.3729019			

91	18.0629997	73.3367004
92	18.0692997	73.4514999
93	18.0695	73.4536972
94	18.0888996	73.4048004
95	18.0911999	73.4029007
96	18.0681	73.3578033
97	18.0716	73.3565979
98	17.9447002	73.5875015
99	17.9466991	73.5867004
100	17.9449997	73.5931015
101	17.9596996	73.6059036
102	17.9619007	73.6147995
103	17.9538002	73.6099014
104	17.9655991	73.6214981
105	17.9950008	73.6055984
106	17.9948997	73.6048965
107	17.9946003	73.6052017
108	18.0062008	73.6304016
109	18.0126991	73.6227036
110	17.9761009	73.6148987
111	17.9759007	73.6147003
112	17.9200993	73.527298
113	17.8999004	73.5217972
114	17.9006996	73.5225983
115	17.9365997	73.5786972
116	17.9939003	73.5290985
117	18.0214005	73.5700989
118	18.0445995	73.5886002
119	17.8626995	73.5231018
120	17.8999996	73.5105972
121	17.9197006	73.552597
122	18.0776997	73.365097
123	18.0785007	73.3636017
124	17.9339008	73.4408035
125	17.8598995	73.4695969
126	17.8714008	73.4841003
127	17.8785	73.5062027
128	17.8915005	73.4949036
129	17.8983994	73.4376984
130	17.9009991	73.4377975
131	17.9032001	73.4356003
132	17.9036007	73.433197
133	17.9151993	73.4307022
134	17.9165001	73.4325027
135	17.9307995	73.4375
136	17.9316998	73.4381027

137	17.9333992	73.5623016
138	17.9337997	73.5593033
139	17.9344006	73.5422974
140	17.9349003	73.4420013
141	17.9349003	73.5498962
142	17.9361992	73.5242996
143	17.9365005	73.5249023
144	17.9375992	73.5683975
145	17.9391994	73.5681992
146	17.9395008	73.5686035
147	17.9396	73.5705032
148	17.9400997	73.572197
149	17.9449005	73.5870972
150	17.9473991	73.5858994
151	17.9475994	73.5818024
152	17.9477005	73.5805969
153	17.9477997	73.5789032
154	17.9479008	73.5762024
155	17.9482002	73.5799026
156	17.9482994	73.5852966
157	17.9484997	73.5748978
158	17.9496002	73.5828018
159	17.9519997	73.4487991
160	17.9668007	73.4560013
161	17.9696007	73.4587021
162	17.9755993	73.463501
163	18.0592995	73.3963013
164	18.0601997	73.3961029
165	18.0610008	73.3949966
166	18.0613995	73.3373032
167	18.0615997	73.3585968
168	18.0685997	73.3582993
169	18.0711002	73.4520035
170	18.0718002	73.3495026
171	18.073	73.3787994
172	18.0734005	73.3181
173	18.0746994	73.3881989
174	18.0786991	73.3618011
175	18.0911007	73.3572998
176	18.0923004	73.342598
177	18.1084003	73.3554993
178	18.1149998	73.3641968
179	18.1224995	73.6059036
180	18.1229	73.6022034
181	18.1254005	73.606102
182	18.1282005	73.607399

183	18.1446991	73.6056976
184	18.2618999	73.419899