

P.NO	CODING	LATITUDE	LONGITUDE
1	A001	13.27924208	74.98228638
2	A002	13.27937351	74.98241301
3	A003	13.27949915	74.98254575
4	A004	13.27962564	74.98267766
5	A005	13.27975284	74.9828089
6	A006	13.27988101	74.98293916
7	A007	13.28001208	74.98306637
8	A008	13.28014589	74.98319058
9	A009	13.28027793	74.98331671
10	A010	13.28040787	74.98344514
11	A011	13.2805378	74.98357356
12	A012	13.28066774	74.98370199
13	A013	13.28079918	74.98382879
14	A014	13.2809318	74.98395434
15	A015	13.28106441	74.98407988
16	A016	13.28119703	74.98420542
17	A017	13.28132965	74.98433096
18	A018	13.28146226	74.9844565
19	A019	13.28159689	74.98457976
20	A020	13.28173266	74.98470174
21	A021	13.28186843	74.98482372
22	A022	13.28200419	74.9849457
23	A023	13.28214415	74.98506259
24	A024	13.28229273	74.98516637
25	A025	13.28245632	74.9852445
26	A026	13.28262587	74.98530867
27	A027	13.28280081	74.9853522
28	A028	13.28297958	74.9853801
29	A029	13.2831582	74.98540887
30	A030	13.28333563	74.98544465
31	A031	13.28351305	74.98548042
32	A032	13.28369075	74.98551464
33	A033	13.28386924	74.98554438
34	A034	13.28404855	74.98556766
35	A035	13.28422906	74.98557754
36	A036	13.28440987	74.98558048
37	A037	13.28459064	74.98557512
38	A038	13.28477135	74.98557317
39	A039	13.28495	74.98559923
40	A040	13.28512196	74.98565596
41	A041	13.28528495	74.98573534
42	A042	13.28544333	74.98582445
43	A043	13.28560103	74.98591483
44	A044	13.28577069	74.98597592

45	A045	13.28594635	74.9860192
46	A046	13.28612266	74.98606009
47	A047	13.28629802	74.98610526
48	A048	13.28647639	74.98613424
49	A049	13.28665573	74.98615811
50	A050	13.28683508	74.98618178
51	A051	13.28701497	74.98620083
52	A052	13.28719514	74.98621518
53	A053	13.28737595	74.986219
54	A054	13.28755674	74.98622192
55	A055	13.28773712	74.98620861
56	A056	13.28791208	74.98616294
57	A057	13.32258845	75.00044426
58	A058	13.32276889	75.00043192
59	A059	13.32294688	75.00040002
60	A060	13.32311911	75.00034554
61	A061	13.32329257	75.00029554
62	A062	13.32347267	75.0002875
63	A063	13.32365304	75.00030103
64	A064	13.32383328	75.00031604
65	A065	13.32401345	75.00033203
66	A066	13.32419352	75.00034921
67	A067	13.32437288	75.00037222
68	A068	13.32454982	75.00040853
69	A069	13.3247171	75.00047849
70	A070	13.3248821	75.00055381
71	A071	13.32504789	75.00062725
72	A072	13.32522156	75.00067692
73	A073	13.3254021	75.0006786
74	A074	13.32557314	75.00062207
75	A075	13.32573953	75.00054979
76	A076	13.32590501	75.0004753
77	A077	13.34231581	75.00378925
78	A078	13.34237668	75.00393671
79	A079	13.34246015	75.00409795
80	A080	13.3425871	75.00422949
81	A081	13.34271404	75.00436103
82	A082	13.34284099	75.00449257
83	A083	13.34296793	75.00462412
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85	A085	13.34320487	75.00490023
86	A086	13.34329345	75.00506125
87	A087	13.34338203	75.00522226
88	A088	13.34347061	75.00538328
89	A089	13.34357235	75.0055345

90	A090	13.34369537	75.00566988
91	A091	13.34381839	75.00580525
92	A092	13.34394142	75.00594062
93	A093	13.34406444	75.006076
94	A094	13.34418746	75.00621137
95	A095	13.34432881	75.00632538
96	A096	13.34447643	75.00643206
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98	A098	13.34477168	75.00664543
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103	A103	13.34534685	75.00709168
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106	A106	13.34572963	75.0074809
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109	A109	13.34603451	75.00793921
110	A110	13.34613614	75.00809198
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117	A117	13.41298109	75.00070344
118	A118	13.41316185	75.00069782
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120	A120	13.41352326	75.00068359
121	A121	13.4137038	75.00067277
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128	A128	13.41491982	75.00040841
129	A129	13.415054	75.00028458
130	A130	13.41518264	75.00015476
131	A131	13.41531187	75.00002553
132	A132	13.41544111	74.9998963
133	A133	13.41556941	74.9997661
134	A134	13.4157008	74.99963931

135	A135	13.41583726	74.99951809
136	A136	13.41597781	74.99940183
137	A137	13.41612994	74.99930249
138	A138	13.41628606	74.99920925
139	A139	13.41644635	74.99912402
140	A140	13.41661134	74.99904884
141	A141	13.41678364	74.99899289
142	A142	13.4169583	74.99894517
143	A143	13.41713599	74.99891082
144	A144	13.41731357	74.99887586
145	A145	13.41749212	74.99884817
146	A146	13.41767255	74.99883793
147	A147	13.4178532	74.99884369
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149	A149	13.41821382	74.9988714
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151	A151	13.41857266	74.99891601
152	A152	13.41874959	74.99895424
153	A153	13.4189268	74.99899105
154	A154	13.41910432	74.99902634
155	A155	13.41928276	74.99905628
156	A156	13.41946147	74.99908461
157	A157	13.41964033	74.99911189
158	A158	13.41981944	74.99913744
159	A159	13.41999665	74.99917237
160	A160	13.42017275	74.99922745
161	A161	13.42033227	74.99930601
162	A162	13.42048658	74.99940221
163	A163	13.42063556	74.99950672
164	A164	13.4287296	75.00343811
165	A165	13.42880973	75.00360366
166	A166	13.42887446	75.00377586
167	A167	13.42892478	75.00395332
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169	A169	13.42900335	75.00431394
170	A170	13.42903307	75.00449616
171	A171	13.42906196	75.00467854
172	A172	13.42908869	75.00486125
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174	A174	13.42911925	75.00522907
175	A175	13.4291185	75.00541376
176	A176	13.42910596	75.00559798
177	A177	13.4291061	75.005784
178	A178	13.42915443	75.00595992
179	A179	13.4292587	75.00610994

180	A180	13.42937882	75.00624794
181	A181	13.42950306	75.00638219
182	A182	13.4296317	75.00651203
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193	A193	13.4314599	75.00767957
194	A194	13.43162182	75.00776185
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197	A197	13.43210759	75.0080087
198	A198	13.43226772	75.00809442
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219	A219	13.43776506	75.0161375
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221	A221	13.43807987	75.01631915
222	A222	13.43823876	75.01640738
223	A223	13.43839405	75.01650182
224	A224	13.43854174	75.01660822

225	A225	13.43868149	75.01672545
226	A226	13.438825	75.01683779
227	A227	13.43897527	75.01694049
228	A228	13.43912772	75.01703982
229	A229	13.43928377	75.01713319
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232	A232	13.43977512	75.01736326
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234	A234	13.44011989	75.01747495
235	A235	13.44029534	75.01751874
236	A236	13.44047247	75.01755603
237	A237	13.44065056	75.01758736
238	A238	13.44082997	75.01761061
239	A239	13.44100981	75.01762986
240	A240	13.44135243	75.01766151
241	A241	13.44135243	75.01766151
242	A242	13.44150224	75.01767821
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244	A244	13.44185902	75.01773514
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248	A248	13.44252696	75.01800309
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251	A251	13.4430639	75.01804088
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253	A253	13.44342329	75.01808152
254	A254	13.44360343	75.01809775
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263	A263	13.44522926	75.0181219
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266	A266	13.44577058	75.01815907
267	A267	13.44595102	75.01817146
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276	A276	13.44752812	75.0178979
277	A277	13.44770895	75.01790026
278	A278	13.44788979	75.01790262
279	A279	13.44806955	75.01792144
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281	A281	13.44842866	75.01796557
282	A282	13.44860821	75.01798764
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317	A317	13.45383539	75.0213392
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321	A321	13.45814563	75.02217618
322	A322	13.45832136	75.02213253
323	A323	13.45849932	75.02210797
324	A324	13.45868002	75.0221099
325	A325	13.45885838	75.02214046
326	A326	13.45903661	75.02217175
327	A327	13.45921483	75.02220314
328	A328	13.45938804	75.0221755
329	A329	13.45956177	75.02215029
330	A330	13.45974051	75.02217844
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335	A335	13.46062654	75.02220013
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337	A337	13.4609255	75.02240813
338	A338	13.46107499	75.02251213
339	A339	13.46120243	75.02264105
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345	A345	13.46194189	75.02344951
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386	A386	13.46882294	75.02489127
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