

Co- Ordinates of DGPS Points

Sr.No.	Degree Decimal		Degree Minute Seconds	
	Latitude (N)	Longitude (E)	Latitude (N)	Longitude (E)
1	91.95474389200	26.05940272800	91° 57' 17.07801"	26° 3' 33.84982"
2	91.95492877900	26.05831262600	91° 57' 17.7436"	26° 3' 29.92545"
3	91.95511366200	26.05722252300	91° 57' 18.40918"	26° 3' 26.00108"
4	91.95533916800	26.05589286900	91° 57' 19.221"	26° 3' 21.21433"
5	91.95556466800	26.05456321500	91° 57' 20.0328"	26° 3' 16.42757"
6	91.95574957300	26.05347290500	91° 57' 20.69846"	26° 3' 12.50246"
7	91.95593447400	26.05238259500	91° 57' 21.36411"	26° 3' 8.57734"
8	91.95525963700	26.05121341600	91° 57' 18.93469"	26° 3' 4.3683"
9	91.95458481300	26.05004423400	91° 57' 16.50533"	26° 3' 0.15924"
10	91.95414787700	26.04925646600	91° 57' 14.93236"	26° 2' 57.32328"
11	91.95371094700	26.04846869700	91° 57' 13.35941"	26° 2' 54.48731"
12	91.95322805100	26.04723373600	91° 57' 11.62098"	26° 2' 50.04145"
13	91.95309638200	26.04646509400	91° 57' 11.14698"	26° 2' 47.27434"
14	91.95299735300	26.04576402400	91° 57' 10.79047"	26° 2' 44.75049"
15	91.95289832500	26.04506295300	91° 57' 10.43397"	26° 2' 42.22663"
16	91.95304147400	26.04441848800	91° 57' 10.94931"	26° 2' 39.90656"
17	91.95374232200	26.04311015300	91° 57' 13.47236"	26° 2' 35.19655"
18	91.95450752000	26.04207931600	91° 57' 16.22707"	26° 2' 31.48554"
19	91.95585562900	26.04110778600	91° 57' 21.08026"	26° 2' 27.98803"
20	91.95720371600	26.04013624200	91° 57' 25.93338"	26° 2' 24.49047"
21	91.95836557000	26.03948513300	91° 57' 30.11605"	26° 2' 22.14648"
22	91.95876227900	26.03906981200	91° 57' 31.5442"	26° 2' 20.65132"
23	91.95891600200	26.03819020300	91° 57' 32.09761"	26° 2' 17.48473"
24	91.95871256900	26.03751137700	91° 57' 31.36525"	26° 2' 15.04096"
25	91.95895030700	26.03681499800	91° 57' 32.22111"	26° 2' 12.53399"
26	91.95918804200	26.03611861800	91° 57' 33.07695"	26° 2' 10.02702"
27	91.95978039400	26.03490970000	91° 57' 35.20942"	26° 2' 5.67492"
28	91.96026188300	26.03393789100	91° 57' 36.94278"	26° 2' 2.17641"
29	91.96074336500	26.03296608000	91° 57' 38.67611"	26° 1' 58.67789"
30	91.96122483800	26.03199426700	91° 57' 40.40942"	26° 1' 55.17936"
31	91.96170630200	26.03102245200	91° 57' 42.14269"	26° 1' 51.68083"
32	91.96229198700	26.02984797700	91° 57' 44.25115"	26° 1' 47.45272"
33	91.96287194000	26.02886277400	91° 57' 46.33898"	26° 1' 43.90599"
34	91.96345188200	26.02787756700	91° 57' 48.42678"	26° 1' 40.35924"
35	91.96407662600	26.02683502000	91° 57' 50.67585"	26° 1' 36.60607"
36	91.96449456200	26.02613757200	91° 57' 52.18042"	26° 1' 34.09526"
37	91.96491249400	26.02544012200	91° 57' 53.68498"	26° 1' 31.58444"
38	91.96528999100	26.02481014000	91° 57' 55.04397"	26° 1' 29.3165"
39	91.96566748500	26.02418015700	91° 57' 56.40295"	26° 1' 27.04857"
40	91.96570150100	26.02367301200	91° 57' 56.5254"	26° 1' 25.22284"
41	91.96573551700	26.02316586600	91° 57' 56.64786"	26° 1' 23.39712"
42	91.96576953300	26.02265872100	91° 57' 56.77032"	26° 1' 21.5714"
43	91.96580354800	26.02215157500	91° 57' 56.89277"	26° 1' 19.74567"
44	91.96627660100	26.02168043100	91° 57' 58.59576"	26° 1' 18.04955"

45	91.96661243900	26.02139747500	91° 57' 59.80478"	26° 1' 17.03091"
46	91.96658760500	26.02139135200	91° 57' 59.71538"	26° 1' 17.00887"
47	91.96647075500	26.02139014600	91° 57' 59.29472"	26° 1' 17.00453"
48	91.96620539600	26.02161697300	91° 57' 58.33943"	26° 1' 17.82111"
49	91.96570592800	26.02211442500	91° 57' 56.54134"	26° 1' 19.61193"
50	91.96567171600	26.02262450600	91° 57' 56.41818"	26° 1' 21.44822"
51	91.96563750300	26.02313458600	91° 57' 56.29501"	26° 1' 23.28451"
52	91.96560329000	26.02364466700	91° 57' 56.17184"	26° 1' 25.1208"
53	91.96556907700	26.02415474700	91° 57' 56.04868"	26° 1' 26.95709"
54	91.96519534300	26.02477845500	91° 57' 54.70323"	26° 1' 29.20244"
55	91.96482160500	26.02540216200	91° 57' 53.35778"	26° 1' 31.44778"
56	91.96440222000	26.02610203500	91° 57' 51.84799"	26° 1' 33.96733"
57	91.96398283000	26.02680190800	91° 57' 50.33819"	26° 1' 36.48687"
58	91.96336382600	26.02783487700	91° 57' 48.10977"	26° 1' 40.20556"
59	91.96278302700	26.02882153700	91° 57' 46.0189"	26° 1' 43.75753"
60	91.96220221800	26.02980819400	91° 57' 43.92798"	26° 1' 47.3095"
61	91.96161180200	26.03099215400	91° 57' 41.80249"	26° 1' 51.57175"
62	91.96112987900	26.03196493100	91° 57' 40.06756"	26° 1' 55.07375"
63	91.96064794800	26.03293770700	91° 57' 38.33261"	26° 1' 58.57575"
64	91.96016600900	26.03391048000	91° 57' 36.59763"	26° 2' 2.07773"
65	91.95968406100	26.03488325200	91° 57' 34.86262"	26° 2' 5.57971"
66	91.95909427500	26.03608693200	91° 57' 32.73939"	26° 2' 9.91296"
67	91.95885140900	26.03679833800	91° 57' 31.86507"	26° 2' 12.47402"
68	91.95860854100	26.03750974300	91° 57' 30.99075"	26° 2' 15.03507"
69	91.95881395400	26.03819517700	91° 57' 31.73023"	26° 2' 17.50264"
70	91.95866800200	26.03903031200	91° 57' 31.20481"	26° 2' 20.50912"
71	91.95829989300	26.03941569200	91° 57' 29.87961"	26° 2' 21.89649"
72	91.95714600900	26.04006233400	91° 57' 25.72563"	26° 2' 24.2244"
73	91.95578957300	26.04103989400	91° 57' 20.84246"	26° 2' 27.74362"
74	91.95443311500	26.04201744000	91° 57' 15.95921"	26° 2' 31.26278"
75	91.95365540900	26.04306512700	91° 57' 13.15947"	26° 2' 35.03446"
76	91.95294597800	26.04438948200	91° 57' 10.60552"	26° 2' 39.80214"
77	91.95279710800	26.04505970000	91° 57' 10.06959"	26° 2' 42.21492"
78	91.95289725700	26.04576870700	91° 57' 10.43013"	26° 2' 44.76735"
79	91.95299740600	26.04647771400	91° 57' 10.79066"	26° 2' 47.31977"
80	91.95313070300	26.04725586400	91° 57' 11.27053"	26° 2' 50.12111"
81	91.95361878500	26.04850409100	91° 57' 13.02763"	26° 2' 54.61473"
82	91.95405729500	26.04929471000	91° 57' 14.60626"	26° 2' 57.46096"
83	91.95449581100	26.05008532700	91° 57' 16.18492"	26° 3' 0.30718"
84	91.95516325900	26.05124173100	91° 57' 18.58773"	26° 3' 4.47023"
85	91.95583072000	26.05239813300	91° 57' 20.99059"	26° 3' 8.63328"
86	91.95564826300	26.05347402600	91° 57' 20.33375"	26° 3' 12.50649"
87	91.95546580200	26.05454991900	91° 57' 19.67689"	26° 3' 16.37971"
88	91.95524037400	26.05587914300	91° 57' 18.86535"	26° 3' 21.16491"
89	91.95501494000	26.05720836600	91° 57' 18.05378"	26° 3' 25.95012"
90	91.95482763500	26.05831274100	91° 57' 17.37949"	26° 3' 29.92587"
91	91.95464032600	26.05941711600	91° 57' 16.70517"	26° 3' 33.90162"