

DGPS & Tower Location Coordinates					
Sr. No.	Location No.	Decimal,Degree		UTM	
		Latitude	Longitude	Easting	Northing
1	R1-Gantry	12.277181	75.237558	525834	1357215
2	R1-1/0	12.277550	75.237384	525815	1357256
3	R1-2/0	12.279310	75.236995	525772	1357451
4	R1-3/0	12.282068	75.235332	525591	1357756
5	R1-4/0	12.287914	75.234129	525460	1358402
6	R1-5/0	12.291527	75.233286	525368	1358801
7	R1-5/1	12.294093	75.231559	525180	1359085
8	R1-7/0	12.296865	75.229693	524977	1359391
9	R1-8/0	12.302016	75.227297	524716	1359961
10	R1-9/0	12.304908	75.226428	524621	1360280
11	R1-10/0	12.309249	75.224936	524458	1360760
12	R1-11/0	12.314742	75.221028	524033	1361367
13	R1-12/0	12.318475	75.220097	523931	1361780
14	R1-13/0	12.321213	75.218157	523720	1362083
15	R1-14/0	12.323641	75.216748	523566	1362351
16	R1-15/0	12.328871	75.216213	523508	1362929
17	R1-16/0	12.330639	75.216173	523503	1363125
18	R1-17/0	12.334477	75.214559	523328	1363549
19	R1-19/0	12.340990	75.212889	523145	1364269
20	R1-20/0	12.344934	75.211095	522950	1364705
21	R1-21/0	12.348671	75.209375	522763	1365118
22	R1-22/0	12.351625	75.208397	522656	1365445
23	R1-23/0	12.354569	75.207422	522550	1365770
24	R1-25/0	12.360672	75.203914	522168	1366445
25	R1-26/0	12.363366	75.202679	522034	1366743
26	R1-27/0	12.367520	75.200330	521778	1367202
27	R1-31/0	12.371326	75.197694	521491	1367623
28	R1-32/0	12.374427	75.195707	521275	1367965
29	R1-33/0	12.377782	75.194219	521113	1368336
30	R1-34/0	12.380514	75.192536	520929	1368638
31	R1-35/0	12.382779	75.192111	520883	1368889
32	R1-36/0	12.386401	75.192542	520930	1369289
33	R1-37/0	12.389149	75.192076	520879	1369593
34	R1-39/0	12.392865	75.192383	520912	1370004
35	R1-40/0	12.399182	75.190083	520661	1370702
36	R1-41/0	12.401099	75.189511	520599	1370914
37	R1-42/0	12.407577	75.187445	520374	1371630
38	R1-43/0	12.409301	75.186895	520314	1371821
39	R1-44/0	12.412614	75.188213	520457	1372188
40	R1-45/0	12.415156	75.187286	520356	1372469
41	R1-46/0	12.416977	75.186629	520285	1372670
42	R1-47/0	12.421882	75.187069	520332	1373212
43	R1-48/0	12.428618	75.188480	520485	1373957
44	R1-49/0	12.434375	75.186075	520223	1374594
45	R1-50/0	12.437006	75.184995	520105	1374885
46	R1-51/0	12.440035	75.183612	519955	1375220

47	R1-52/0	12.445760	75.180784	519647	1375852
48	R1-53/0	12.448200	75.180546	519621	1376122
49	R1-57/0	12.454901	75.179111	519465	1376863
50	R1-58/0	12.457257	75.178940	519446	1377124
51	R1-60/0	12.464438	75.178420	519389	1377918
52	R1-61/0	12.467740	75.176744	519206	1378283
53	R1-63/0	12.472400	75.175806	519104	1378798
54	R1-64/0	12.478922	75.174686	518982	1379519
55	R1-65/0	12.480648	75.174194	518928	1379710
56	R1-67/0	12.488951	75.173862	518892	1380628
57	R1-68/0	12.494051	75.173090	518807	1381192
58	R1-69/0	12.498990	75.172342	518726	1381738
59	R1-70/0	12.503557	75.171005	518580	1382243
60	R1-71/0	12.508599	75.169632	518431	1382800
61	R1-72/0	12.514021	75.168155	518270	1383400
62	R1-73/0	12.518202	75.167017	518146	1383862
63	R1-74/0	12.524066	75.165420	517972	1384511
64	R1-75/0	12.526046	75.164881	517913	1384729
65	R1-76/0	12.531402	75.163422	517754	1385322
66	R1-78/0	12.534869	75.162477	517652	1385705
67	R1-79/0	12.539362	75.161253	517518	1386202
68	R1-80/0	12.542682	75.158616	517232	1386569
69	R1-81/0	12.545758	75.158036	517168	1386909
70	R1-82/0	12.548184	75.155696	516914	1387177
71	R1-84/0	12.551327	75.154237	516755	1387524
72	R1-85/0	12.556280	75.151072	516411	1388072
73	R1-86/0	12.560088	75.148723	516156	1388493
74	R1-88/0	12.563160	75.148244	516103	1388833
75	R1-89/0	12.564777	75.147652	516039	1389011
76	R1-91/0	12.570384	75.148528	516134	1389631
77	R1-92/0	12.573137	75.148801	516163	1389936
78	R1-93/0	12.576282	75.149113	516197	1390284
79	R1-94/0	12.578915	75.147976	516073	1390575
80	R1-95/0	12.581426	75.144501	515696	1390852
81	R1-96/0	12.584992	75.144057	515647	1391247
82	R1-98/0	12.588762	75.145296	515782	1391664
83	R1-99/0	12.592583	75.143797	515619	1392086
84	R1-100/0	12.595416	75.142806	515511	1392399
85	R1-101/0	12.599353	75.141418	515360	1392834
86	R1-102/0	12.602106	75.140708	515283	1393139
87	R1-103/0	12.605253	75.140431	515252	1393487
88	R1-105/0	12.609500	75.139482	515149	1393956
89	R1-106/0	12.612793	75.138060	514994	1394320
90	R1-107/0	12.614494	75.138600	515053	1394509
91	R1-108/0	12.618594	75.140497	515259	1394962
92	R1-109/0	12.623733	75.139164	515114	1395530
93	R1-110/0	12.627748	75.138123	515000	1395974
94	R1-111/0	12.629061	75.137383	514920	1396119
95	R1-112/0	12.633129	75.135250	514688	1396569
96	R1-114/0	12.639671	75.135495	514714	1397293

97	R1-115/0	12.644635	75.135126	514674	1397842
98	R1-118/0	12.652703	75.133797	514529	1398734
99	R1-119/0	12.657457	75.132601	514399	1399259
100	R1-120/0	12.659734	75.132939	514436	1399511
101	R1-122/0	12.664195	75.131279	514255	1400004
102	R1-124/0	12.668367	75.128427	513945	1400466
103	R1-125/0	12.674612	75.124977	513570	1401156
104	R1-126/0	12.677004	75.123512	513411	1401420
105	R1-127/0	12.679474	75.123395	513398	1401694
106	R1-128/0	12.681198	75.123489	513408	1401884
107	R1-129/0	12.685141	75.123704	513431	1402320
108	R1-130/0	12.689206	75.121812	513226	1402770
109	R1-131/0	12.690630	75.120780	513114	1402927
110	R1-132/0	12.693628	75.119571	512982	1403259
111	R1-133/0	12.697426	75.118558	512872	1403679
112	R1-134/0	12.701906	75.117764	512786	1404174
113	R1-135/0	12.705980	75.117310	512736	1404624
114	R1-136/0	12.707658	75.117883	512798	1404810
115	R1-137/0	12.712300	75.117768	512786	1405323
116	R1-138/0	12.714928	75.117183	512722	1405614
117	R1-139/0	12.719481	75.116486	512646	1406117
118	R1-140/0	12.723194	75.115822	512574	1406528
119	R1-141/0	12.728006	75.118008	512811	1407060
120	R1-143/0	12.735086	75.118622	512877	1407843
121	R1-144/0	12.736828	75.118378	512850	1408036
122	R1-145/0	12.743622	75.117431	512747	1408787
123	R1-146/0	12.745486	75.116819	512681	1408993
124	R1-148/0	12.750269	75.116067	512599	1409522
125	R1-149/0	12.753217	75.115075	512491	1409848
126	R1-150/0	12.755553	75.111542	512107	1410106
127	R1-151/0	12.758094	75.111547	512108	1410387
128	R1-152/0	12.760711	75.110872	512035	1410676
129	R1-153/0	12.763417	75.110175	511959	1410976
130	R1-154/0	12.765783	75.109567	511893	1411237
131	R1-155/0	12.769142	75.109242	511857	1411609
132	R1-156/0	12.772906	75.106717	511583	1412025
133	R1-157/0	12.776308	75.104433	511335	1412401
134	R1-158/0	12.779311	75.102053	511076	1412733
135	R1-159/0	12.782903	75.101828	511052	1413130
136	R1-160/0	12.786144	75.101625	511030	1413489
137	R1-161/0	12.789511	75.101414	511007	1413861
138	R1-162/0	12.793156	75.101183	510981	1414264
139	R1-163/0	12.798753	75.100833	510943	1414883
140	R1-165/0	12.802683	75.099389	510786	1415317
141	R1-166/0	12.804711	75.098644	510705	1415542
142	R1-167/0	12.810111	75.096661	510490	1416139
143	R1-168/0	12.816447	75.094694	510276	1416839
144	R1-168/1	12.819175	75.094458	510251	1417141
145	R1-168/2	12.822931	75.094133	510215	1417556
146	R1-169/0	12.827585	75.094595	510265	1418071

147	R1-169/1	12.830163	75.091581	509938	1418356
148	R1-172/0	12.834128	75.086881	509428	1418794
149	R1-173/0	12.836392	75.086831	509422	1419045
150	R1-174/0	12.837618	75.086599	509397	1419180
151	R1-175/0	12.839242	75.084907	509213	1419360
152	R1-176/0	12.839841	75.083256	509034	1419426
153	R1-177/0	12.841901	75.082759	508980	1419654
154	R1-178/0	12.843756	75.080096	508691	1419859
155	R1-179/0	12.846248	75.080134	508695	1420134
156	R1-180/0	12.849657	75.080078	508689	1420511
157	R1-182/0	12.854593	75.078896	508561	1421057
158	R1-183/0	12.857400	75.079305	508605	1421368
159	R1-184/0	12.860818	75.079957	508675	1421746
160	R1-185/0	12.863833	75.078978	508569	1422079
161	R1-186/0	12.866400	75.077840	508446	1422363
162	R1-187/0	12.869017	75.076943	508348	1422652
163	R1-188/0	12.872481	75.075415	508182	1423035
164	R1-189/0	12.874112	75.073844	508012	1423215
165	R1-190/0	12.876242	75.073638	507989	1423451
166	R1-191/0	12.877859	75.072855	507904	1423630
167	R1-192/0	12.882095	75.070958	507698	1424098
168	R1-193/0	12.884160	75.070648	507665	1424326
169	R1-194/0	12.886830	75.067823	507358	1424622
170	R1-195/0	12.889155	75.067165	507287	1424879
171	R1-196/0	12.893901	75.065940	507154	1425404
172	R1-197/0	12.896252	75.061958	506722	1425664
173	R1-198/0	12.900914	75.060899	506607	1426179
174	R1-199/0	12.902942	75.060425	506555	1426403
175	R1-200/0	12.907245	75.059932	506502	1426879
176	R1-201/0	12.911283	75.059304	506433	1427326
177	R1-202/0	12.914597	75.058601	506357	1427692
178	R1-203/0	12.916359	75.057098	506194	1427887
179	R1-204/0	12.917975	75.057200	506205	1428066
180	R1-205/0	12.919974	75.056519	506131	1428287
181	R1-206/0	12.921900	75.055864	506060	1428500
182	R1-207/0	12.924412	75.053518	505805	1428777
183	R1-208/0	12.926816	75.051274	505562	1429043
184	R1-210/0	12.931142	75.047262	505127	1429521
185	R1-211/0	12.934620	75.044208	504795	1429906
186	R1-212/0	12.936644	75.042375	504596	1430130
187	R1-213/0	12.938577	75.039832	504321	1430344
188	R1-214/0	12.939968	75.037206	504036	1430497
189	R1-215/0	12.940955	75.033909	503678	1430606
190	R1-216/0	12.942603	75.032207	503493	1430789
191	R1-217/0	12.945400	75.029316	503180	1431098
192	R1-218/0	12.948060	75.026548	502880	1431392
193	R1-219/0	12.951054	75.025173	502730	1431723
194	R1-220/0	12.953569	75.024018	502605	1432001
195	R1-221/0	12.955442	75.020683	502243	1432208
196	R1-222/0	12.957441	75.017115	501856	1432429

197	R1-223/0	12.959555	75.016017	501737	1432663
198	R1-224/0	12.961183	75.013912	501509	1432843
199	R1-225/0	12.962659	75.010073	501093	1433006
200	R1-226/0	12.963944	75.009768	501059	1433148
201	R1-227/0	12.968850	75.007724	500838	1433691
202	R1-228/0	12.971349	75.005187	500563	1433967
203	R1-229/0	12.973668	75.002833	500307	1434224
204	R1-230/0	12.974502	74.999816	499980	1434316
205	R1-231/0	12.976050	74.998665	499855	1434487
206	R1-232/0	12.978615	74.996326	499602	1434771
207	R1-233/0	12.981439	74.993750	499322	1435083
208	R1-234/0	12.983900	74.990652	498986	1435355
209	R1-235/0	12.986334	74.987587	498654	1435624
210	R1-236/0	12.988500	74.984859	498358	1435864
211	R1-237/0	12.991583	74.982547	498107	1436205
212	R1-238/0	12.994710	74.980202	497853	1436551
213	R1-239/0	12.996977	74.976468	497448	1436802
214	R1-240/0	12.998405	74.974117	497193	1436959
215	R1-240/1	13.000293	74.973384	497114	1437168
216	R1-241/0	13.002235	74.972629	497032	1437383
217	R1-242/0	13.003789	74.970303	496780	1437555
218	R1-242A/0	13.005278	74.968081	496539	1437720
219	R1-243/0	13.006247	74.966631	496381	1437827
220	R1-244/0	13.009499	74.963734	496067	1438186
221	R1-245/0	13.010431	74.962567	495941	1438290
222	R1-246/0	13.014145	74.961075	495779	1438700
223	R1-247/0	13.017234	74.959996	495662	1439042
224	R1-248/0	13.019298	74.959275	495584	1439270
225	R1-249/0	13.021555	74.956395	495272	1439520
226	R1-250/0	13.024645	74.952451	494844	1439862
227	R1-251/0	13.025592	74.951243	494713	1439966
228	R1-252/0	13.027812	74.947747	494334	1440212
229	R1-253/0	13.029569	74.944980	494034	1440406
230	R1-254/0	13.032225	74.940797	493581	1440700
231	R1-255/0	13.034348	74.937452	493218	1440935
232	R1-256/0	13.037248	74.935001	492952	1441256
233	R1-257/0	13.040360	74.932371	492667	1441600
234	R1-258/0	13.042828	74.930285	492441	1441873
235	R1-260/0	13.044869	74.927906	492183	1442099
236	R1-261/0	13.047580	74.924079	491769	1442399
237	R1-262/0	13.049455	74.921428	491481	1442606
238	R1-263/0	13.051667	74.918302	491142	1442851
239	R1-264/0	13.054018	74.914979	490782	1443111
240	R1-264/1	13.056365	74.913144	490583	1443371
241	R1-264/2	13.059087	74.910982	490349	1443672
242	R1-AP265	13.061507	74.909068	490142	1443939
243	R1-265/1	13.064217	74.906267	489838	1444239
244	R1-265/2	13.066349	74.904042	489597	1444475
245	R1-265/3	13.068772	74.901539	489326	1444743
246	R1-AP266	13.070470	74.899732	489130	1444931

247	R1-266/1	13.073312	74.896313	488759	1445245
248	R1-266/2	13.075127	74.894142	488524	1445446
249	R1-AP267	13.077261	74.891444	488232	1445682
250	R1-267/1	13.079848	74.889350	488005	1445968
251	R1-267/2	13.082672	74.887064	487757	1446281
252	R1-267/3	13.085246	74.884980	487531	1446566
253	R1-AP268	13.087697	74.882996	487316	1446837
254	R1-AP269	13.088206	74.878687	486849	1446893
255	R1-269/1	13.090364	74.876314	486592	1447132
256	R1-270/0	13.093061	74.874514	486397	1447430
257	R1-271/0	13.095080	74.870461	485958	1447654
258	R1-271/2	13.101872	74.866502	485529	1448405
259	R1-271/3	13.105226	74.864552	485318	1448776
260	R1-271/4	13.108302	74.862532	485099	1449117
261	R1-271/5	13.111376	74.860607	484891	1449457
262	R1-271/6	13.114375	74.858767	484692	1449788
263	R1-AP272	13.117411	74.856884	484488	1450124
264	R1-272/1	13.121003	74.853927	484167	1450522
265	R1-AP273	13.124656	74.850991	483849	1450926
266	R1-273/1	13.126198	74.847601	483482	1451097
267	R1-273/2	13.127755	74.844179	483111	1451269
268	R1-273/3	13.129171	74.841068	482774	1451426
269	R1-273/4	13.130922	74.837217	482357	1451620
270	R1-AP274	13.132397	74.833975	482006	1451783
271	R1-AP275	13.136197	74.831921	481783	1452203
272	R1-AP276	13.139602	74.829079	481475	1452580
273	R1-276/1	13.141098	74.826818	481231	1452746
274	R1-276/2	13.142811	74.824229	480950	1452935
275	R1-AP277	13.144628	74.821482	480653	1453137
276	R1-AP278	13.148070	74.821028	480604	1453517
277	R1-AP279	13.149425	74.821422	480646	1453667
278	R1-AP280	13.151200	74.820823	480582	1453863
279	R1-280/1	13.155307	74.816880	480155	1454318
280	R1-280/2	13.158968	74.813365	479774	1454723
281	R1-AP281	13.160301	74.812085	479635	1454870
282	R1-AP282	13.160947	74.808614	479259	1454942
283	R1-AP283	13.161714	74.805548	478927	1455027
284	R1-Gantry	13.161681	74.804952	478862	1455024

