DGPS SURVEY BOUNDARY AND CO-ORDINATE OF BHASKARPARA COAL MINE SUPERIMPOSED ON FOREST MAP

VILLAGE- BHASKARPARA, BADSARA, KHADAPARA, KURRIDIH, KEWARA, DHANOULI KHURD AND KUSMUSI,

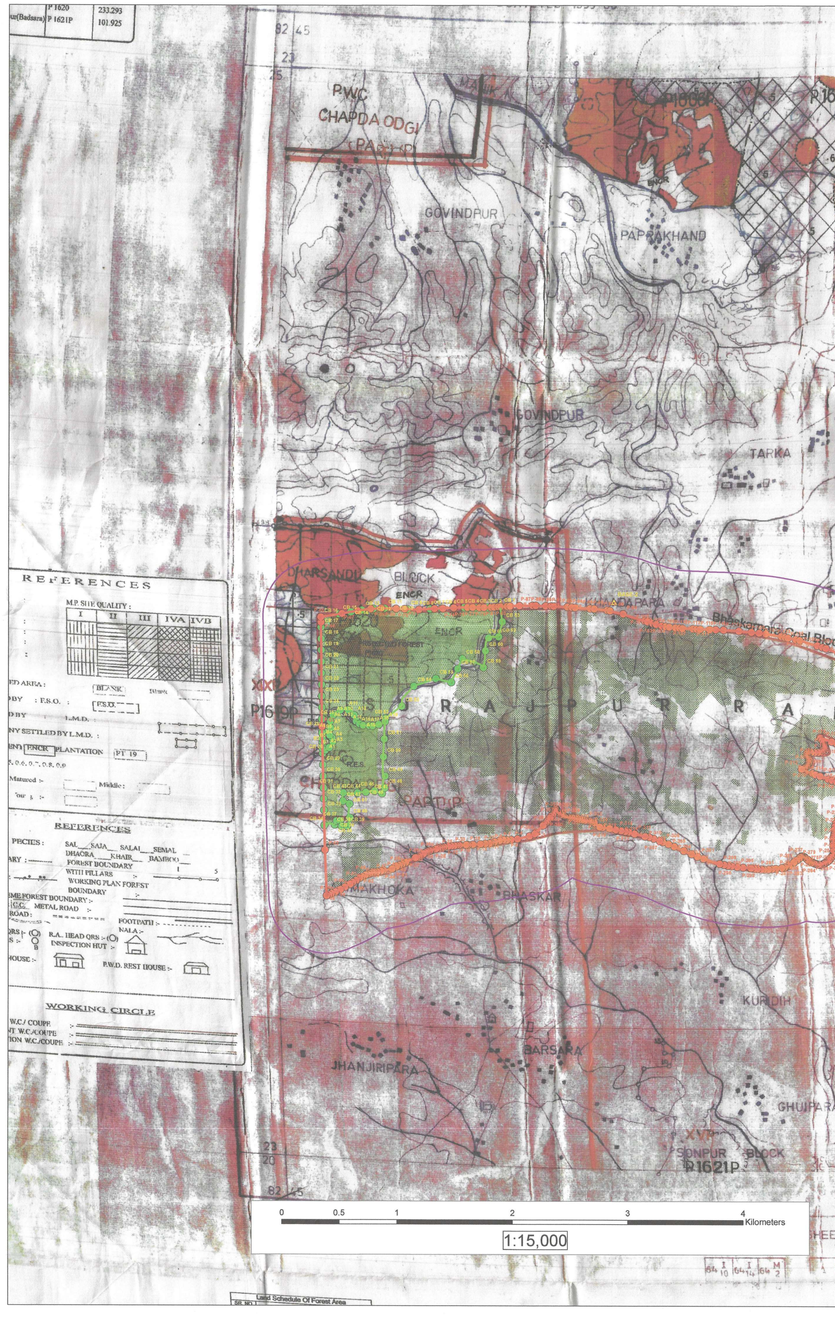
TEHSIL-BHAIYATHAN, DISTRICT- SURAJPUR,STATE-CHHATTISGARH

PROTECTED FOREST AREA - 148.795 HA. OUT OF TOTAL MINE AREA 932 HA.

PREPARED FOR :- PRAKASH INDUSTRIES LIMITED

Srivan, Najafgarh-Bijwasan Road, Bijwasan, New Delhi-110061

PLATE NO:- 3



BHASKARPARA COAL MINE BOUNDARY CO-ORDINATE AS PER MINISTRY OF COAL INDIA

S.NO.	BP_NO.	LATITUDE	LONGITUDE	EASTING	NORTHING	S.NO.	BP_NO.	LATITUDE	LONGITUDE	EASTING	NORTHING	S.NO.	BP_NO.	LATITUDE	LONGITUDE	EASTING	NORTHING
1	P-1	23° 21' 17.318"N	82° 46' 9.051"E	680860.3394	2584526.6092	122	P-122	23° 22' 10.162"N	82° 47' 26.973"E	683055.4148	2586234.8564	243	P-243	23° 15' 35.974"N	82° 47' 41.199"E	683460.8760	2284511.4309
2	P-2	23° 21' 16.972"N	82° 46' 9.073"E	680822.2334	2584508.6001	123	P-123	23° 22' 11.163"N	82° 47' 26.920"E	683057.3230	2586264.0875	244	P-244	23° 15' 35.387"N	82° 47' 41.073"E	683457.7220	2284493.3908
3	P-3	23° 21' 16.173"N	82° 46' 4.593"E	680717.1134	2584483.7182	124	P-124	23° 22' 11.489"N	82° 47' 30.202"E	683127.3666	2586215.2915	245	P-245	23° 14' 8.446"N	82° 47' 45.970"E	683654.8842	2284476.6509
4	P-4	23° 21' 15.960"N	82° 46' 2.667"E	680663.0886	2584476.6881	125	P-125	23° 22' 11.317"N	82° 47' 31.397"E	683161.4060	2586207.2845	246	P-246	23° 14' 10.276"N	82° 47' 46.047"E	683457.1150	2284452.9894
5	P-5	23° 21' 15.917"N	82° 46' 1.385"E	680626.1298	2584474.7288	126	P-126	23° 22' 29.690"N	82° 47' 16.811"E	683115.7299	2586162.4661	247	P-247	23° 13' 33.687"N	82° 47' 41.019"E	683456.6388	2284411.0133
6	P-6	23° 21' 15.738"N	82° 45' 59.150"E	680595.3504	2584476.1368	127	P-127	23° 22' 29.252"N	82° 47' 15.997"E	683094.7469	2586148.7469	248	P-248	23° 13' 33.082"N	82° 47' 41.017"E	683456.6436	2284422.3401
7	P-7	23° 21' 15.738"N	82° 45' 59.156"E	680562.9002	2584487.8331	128	P-128	23° 22' 28.905"N	82° 47' 39.373"E	683388.7866	2586139.0376	249	P-249	23° 13' 31.808"N	82° 47' 49.972"E	683656.8221	2284383.1074
8	P-8	23° 21' 15.330"N	82° 45' 57.273"E	680520.9058	2584497.2284	129	P-129	23° 22' 27.503"N	82° 47' 41.337"E	683497.4418	2586097.1619	250	P-250	23° 13' 32.939"N	82° 47' 49.976"E	683656.4678	2284356.4669
9	P-9	23° 21' 15.143"N	82° 45' 56.523"E	680488.3382	2584489.2311	130	P-130	23° 22' 26.866"N	82° 47' 44.663"E	683539.7329	2586078.1814	251	P-251	23° 13' 30.815"N	82° 49' 49.927"E	683655.1235	2284332.6351
10	P-10	23° 21' 15.020"N	82° 45' 56.017"E	680474.0109	2584451.5778	131	P-131	23° 22' 26.148"N	82° 47' 46.227"E	683584.3648	2586056.6462	252	P-252	23° 13' 30.559"N	82° 49' 53.927"E	683644.0794	2284338.4684
11	P-11	23° 21' 14.892"N	82° 45' 54.735"E	680437.6527	2584460.8893	132	P-132	23° 22' 25.591"N	82° 47' 47.334"E	683616.1279	2586039.5044	253	P-253	23° 13' 30.158"N	82° 49' 55.911"E	683639.9156	2284332.2214
12	P-12	23° 21' 14.783"N	82° 45' 54.233"E	680396.8539	2584473.6974	133	P-133	23° 22' 25.352"N	82° 47' 51.605"E	683718.2891	2586973.4616	254	P-254	23° 12' 29.629"N	82° 49' 55.911"E	683426.5697	2284114.4707
13	P-13	23° 21' 14.688"N	82° 45' 50.985"E	680311.2278	2584433.3130	134	P-134	23° 22' 22.035"N	82° 47' 54.559"E	683822.6443	2586913.0698	255	P-255	23° 12' 23.211"N	82° 49' 35.475"E	683414.4944	2284303.0887
14	P-14	23° 21' 14.602"N	82° 45' 50.665"E	680289.0667	2584411.6904	135	P-135	23° 22' 4.947"N	82° 48' 8.481"E	684224.8156	2585945.6687	256	P-256	23° 12' 28.862"N	82° 49' 35.475"E	683401.3878	2284292.6983
15	P-15	23° 21' 14.628"N	82° 45' 48.566"E	680273.8815	2584430.7668	136	P-136	23° 22' 4.243"N	82° 48' 8.245"E	684218.1507	2585390.6012	257	P-257	23° 12' 28.611"N	82° 49' 38.473"E	683386.2695	2284283.9796
16	P-16	23° 21' 14.568"N	82° 45' 47.088"E	680235.5397	2584428.2047	137	P-137	23° 22' 3.119"N	684186.3011	2585379.9584	258	P-258	23° 12' 28.439"N	82° 49' 38.473"E	683377.4457	2284278.5692
17	P-17	23° 21' 14.533"N	82° 45' 46.731"E	680209.9296	2584427.1863	138	P-138	23° 22' 3.789"N	82° 48' 6.760"E	684176.2375	2585376.1181	259	P-259	23° 12' 28.256"N	82° 49' 37.726"E	683365.1895	2284272.7867
18	P-18	23° 21' 14.525"N	82° 45' 45.959"E	680199.2302	2584426.9647	139	P-139	23° 22' 3.706"N	82° 48' 6.235"E	684162.9226	2585373.3288	260	P-260	23° 12' 28.253"N	82° 49' 37.138"E	683349.9873	2284266.1524
19	P-19	23° 21' 14.436"N	82° 45' 45.326"E	680170.0045	2584423.5993	140	P-140	23° 22' 3.608"N	82° 48' 5.894"E	684151.6282	2585370.2342	261	P-261	23° 12' 28.048"N	82° 49' 36.971"E	683343.8261	2284266.1221
20	P-20	23° 21' 14.373"N	82° 45' 44.417"E	680144.6426	2584421.2827	141	P-141	23° 22' 3.548"N	82° 48' 5.474"E	684139.5788	2585368.0839	262	P-262	23° 12' 27.844"N	82° 49' 36.971"E	683333.5122	2284266.0920
21	P-21	23° 21' 14.257"N	82° 45' 43.460"E	680117.6765	2584417.4465	142	P-142	23° 22' 3.487"N	82° 48' 5.233"E	684132.9028	2585366.2770	263	P-263	23° 12' 28.126"N	82° 49' 36.409"E	683327.8349	2284268.3233
22	P-22	23° 21' 14.180"N	82° 45' 43.130"E	680081.1909	2584415.1891	143	P-143	23° 22' 3.057"N	82° 48' 4.528"E	684112.9240	2585361.8138	264	P-264	23° 12' 28.310"N	82° 49' 35.911"E	683308.5114	2284273.3291
23	P-23	23° 21' 13.934"N	82° 45' 41.505"E	680062.2561	2584408.3715	144	P-144	23° 22' 2.361"N	82° 48' 4.062"E	684099.7342	2585358.9100	265	P-265	23° 12' 28.338"N	82° 49' 35.411"E	683299.3944	2284275.7234
24	P-24	23° 21' 13.598"N	82° 45' 41.037"E	680048.3082	2584396.0950	145	P-145	23° 22' 2.326"N	82° 48' 3.647"E	684090.3447	2585357.6887	266	P-266	23° 12' 28.357"N	82° 49' 35.137"E	683291.0884	2284278.9411
25	P-25	23° 21' 13.809"N	82° 45' 40.476"E	680033.0977	2584402.6319	146	P-146	23° 22' 2.179"N	82° 48' 3.471"E	684082.0818	2585356.1791	267	P-267	23° 12' 28.631"N	82° 49' 34.728"E	683279.8999	2284283.2654
26	P-26	23° 21' 13.717"N	82° 45' 39.973"E	680026.1646	2584409.7022	147	P-147	23° 22' 2.117"N	82° 48' 3.014"E	684070.0271	2585354.1180	268	P-268	23° 12' 28.862"N	82° 49' 34.728"E	683270.1928	2284287.2984
27	P-27	23° 21' 13.645"N	82° 45' 39.776"E	680013.2780	2584397.3447	148	P-148	23° 22' 1.829"N	82° 48' 2.413"E	684052.9930	2585351.1961	269	P-269	23° 12' 29.024"N	82° 51' 38.660"E	683255.0977	2284295.6488
28	P-28	23° 21' 13.573"N	82° 45' 39.257"E	679976.2848	2584386.1862	149	P-149	23° 22' 1.383"N	82° 48' 1.887"E	684038.0139	2585349.5722	270	P-270	23° 12' 29.024"N	82° 51' 38.660"E	683245.6722	2284301.7813
29	P-29	23° 21' 13.177"N	82° 45' 38.050"E	679964.4332	2584382.3508	150	P-150	23° 22' 1.841"N	82° 48' 1.487"E	684026.7676	2585345.0790	271	P-271	23° 12' 29.586"N	82° 51' 38.042"E	683231.4511	2284312.0486
30	P-30	23° 21' 13.087"N	82° 45' 37.767"E	679956.3207	2584370.2677	151	P-151	23° 22' 2.796"N	82° 48' 1.006"E	684015.6807	2585343.5563	272	P-272	23° 12' 29.586"N	82° 51' 37.347"E	683205.8486	2284331.2836
31	P-31	23° 21' 12.851"N	82° 45' 37.078"E	679936.8054	2584371.9836	152	P-152	23° 22' 7.506"N	82° 48' 0.201"E	683990.2937	2585340.9016	273	P-273	23° 12' 30.339"N	82° 51' 38.984"E	683201.3266	2284333.9472
32	P-32	23° 21' 12.586"N	82° 45' 36.387"E	679920.4940	2584363.6327	153	P-153	23° 22' 7.567"N	82° 47' 58.815"E	683952.0140	2585338.1941	274	P-274	23° 12' 30.579"N	82° 51' 39.518"E	683195.0248	2284353.8996
33	P-33	23° 21' 12.297"N	82° 45' 35.826"E	679904.4425	2584354.5438	154	P-154	23° 22' 7.562"N	82° 47' 58.213"E	683933.8958	2585335.3376	275	P-275	23° 12' 30.451"N	82° 51' 39.146"E	683185.9930	2284358.0931
34	P-34	23° 21' 11.930"N	82° 45' 35.187"E	679884.8277	2584333.5506	155	P-155	23° 22' 7.554"N	82° 47' 57.720"E	683919.8981	2585334.9170	276	P-276	23° 12' 30.447"N	82° 51' 38.678"E	683178.6799	2284337.8763
35	P-35	23° 21' 11.368"N	82° 45' 33.838"E	679848.3322	2584325.1270	156	P-156	23° 22' 7.528"N	82° 47' 57.180"E	683904.9725	2585333.9261	277	P-277	23° 12' 30.385"N	82° 51' 37.077"E	683171.5383	2284331.6548
36	P-36	23° 21' 11.180"N	82° 45' 33.375"E	679834.4030	2584320.9989	157	P-157	23° 22' 7.526"N	82° 47' 56.647"E	683890.3408	2585332.0598	278	P-278	23° 12' 30.347"N	82° 51' 36.886"E	683170.2686	2284311.4378
37	P-37	23° 21' 10.893"N	82° 45' 30.470"E	679796.3902	2584278.6471	158	P-158	23° 22' 4.439"N	82° 46' 59.175"E	683876.0655	2585330.8328	279	P-279	23° 12' 29.869"N	82° 51' 36.441"E	683157.6798	2284319.2223
38	P-38	23° 21' 10.611"N	82° 45' 29.616"E	679770.6320	2584264.3949	159	P-159	23° 22' 4.154"N	82° 46' 58.608"E	683863.8156	2585329.9480	280	P-280	23° 12' 29.592"N	82° 51' 36.294"E	683138.6408	2284363.9977
39	P-39	23° 21' 10.239"N	82° 45' 28.503"E	679694.9213	2584254.8361	160	P-160	23° 22' 4.086"N	82° 46' 54.669"E	683851.9439	2585327.6997	281	P-281	23° 12' 28.809"N	82° 51' 38.903"E	683114.3958	2284286.6886
40	P-40	23° 21' 10.157"N	82° 45' 28.024"E	679671.2606	2584252.7150	161	P-161	23° 22' 1.799"N	82° 46' 53.859"E	683819.5383	2585326.3260	282	P-282	23° 12' 28.395"N	82° 51' 38.911"E	683071.9159	2284256.7187
41	P-41	23° 21' 10.253"N	82° 45' 26.555"E	679639.8147	2584226.9671	162	P-162	23° 22' 1.595"N	82° 46' 53.271"E	683793.9177	2585324.8427	283	P-283	23° 12' 27.470"N	82° 51' 39.147"E	683041.3989	2284242.7414
42	P-42	23° 21' 10.253"N	82° 45' 25.262"E	679611.1758	2584222.7242	163	P-163	23° 22' 1.379"N	82° 46' 52.682"E	683777.8722	2585323.1660	284	P-284	23° 12' 27.348"N	82° 51' 39.147"E	683025.5101	2284230.7326
43	P-43	23° 21' 27.653"N	82° 45' 23.599"E	679556.0866	2584207.4293	164	P-164	23° 22' 1.062"N	82° 46' 52.126"E	683764.4447	2585287.0771	285	P-285	23° 12' 23.339"N	82° 51' 28.230"E	683010.6765	2284236.9130
44	P-44	23° 21' 27.653"N	82° 45' 51.738"E	679537.0956	2584686.8633	165	P-165	23° 22' 1.062"N	82° 46' 51.917"E	683755.5375	2585285.4923	286	P-286	23° 12' 23.339"N	82° 51' 28.387"E	683008.4236	2284229.3759
45	P-45	23° 21' 27.317"N	82° 45' 21.747"E	679503.4437	2584196.4320	166	P-166	23° 22' 0.178"N	82° 46' 51.508"E	683738.7127	2585259.5592	287	P-287	23° 12' 26.927"N	82° 51' 22.220"E	682925.9088	2284226.4428
46	P-46	23° 21' 27.317"N	82° 45' 55.158"E	679477.0779	2584191.9855	167	P-167	23° 22' 0.178"N	82° 46' 50.957"E	683720.0905	2585244.4377	288	P-288	23° 12' 26.927"N	82° 51' 21.217"E	682896.6446	2284224.3956
47	P-47	23° 21' 27.090"N	82° 45' 20.354"E	679464.1367	2584188.9904	168	P-168	23° 21' 59.303"N	82° 50' 50.761"E	683723.5133	2585232.4492	289	P-289	23° 12' 26.867"N	82° 51' 19.707"E	682853.9596	2284223.7132
48	P-48	23° 21' 26.863"N	82° 45' 19.375"E	679451.0532	2584182.5593	169	P-169	23° 21' 59.303"N	82° 50' 50.761"E	683703.3874	2585230.7824	290	P-290	23° 12' 26.867"N	82° 51' 19.707"E	682833.9553	2284223.4228
49	P-49	23° 21' 26.654"N	82° 45' 18.855"E	679421.7260	2584173.0612	170	P-170	23° 21' 59.235"N	82° 50' 50.184"E	683707.1329	2585228.1555	291	P-291	23° 12' 27.009"N	82° 51' 17.736"E	682797.9837	2284227.3890
50	P-50	23° 21' 26.654"N	82° 45' 18.855"E	679407.6483	2584187.8330	171	P-171	23° 21' 59.574"N	82° 49' 41.175"E	683682.8311	2585226.9589	292	P-292	23° 12' 27.178"N	82° 51' 16.208"E	682771.1291	2284228.4111
51	P-51	23° 21' 25.995"N	82° 45' 17.088"E	679371.7880	2584174.1799	172	P-172	23° 21' 2.046"N	82° 47' 42.823"E	683485.9267	2585183.1867	293	P-293	23° 12' 27.253"N	82° 51' 15.812"E	682743.1902	2284234.2179
52	P-52	23° 21' 25.995"N	82° 45' 16.417"E	679353.2901	2584162.4351	173	P-173	23° 21' 2.046"N	82° 47' 42.823"E	683485.9267	2585183.1867	294	P-294	23° 12' 27.253"N	82° 51' 15.812"E	682723.7260	2284240.4819
53	P-53	23° 21' 25.002"N	82° 45' 15.244"E	679319.7887	2584132.9980	174	P-174	23° 21' 5.915"N	82° 47' 36.647"E	683341.2859	2585069.3920	295	P-295	23° 12' 27.649"N	82° 51' 15.528"E	682621.3693	2284284.8944
54	P-54	23° 21' 24.309"N	82° 45' 14.244"E	679286.4128	2584103.4483	175	P-175	23° 21' 5.915"N	82° 47' 36.647"E	683344.6953	2585069.3920	296	P-296	23° 12' 28.867"N	82° 47' 6.931"E	682571.6637	2284251.4791
55	P-55	23° 21' 23.954"N	82° 45' 13.410"E	679268.0928	2584090.1278	176	P-176	23° 21' 5.039"N	82° 47' 33.932"E	683357.7436	2585063.4603	297	P-297	23° 12' 28.024"N	82° 47' 8.614"E	682508.4360	2284255.4868
56	P-56	23° 21' 23.954"N	82° 45' 12.590"E	679252.2904	2584076.5016	177	P-177	23° 21' 5.039"N	82° 47' 33.932"E	683357.7436	2585063.4603	298	P-298	23° 12' 28.024"N	82° 47' 8.614"E	682508.4360	2284262.9118
57	P-57	23° 21' 22.477"N	82° 45' 10.458"E	679184.8045	2584043.6760	178	P-178	23° 21' 4.679"N	82° 47' 18.727"E	683380.8306	2585061.1050	299	P-299	23° 12' 28.554"N	82° 47' 8.187"E	682469.2217	2284270.8372
58	P-58	23° 21' 21.858"N	82° 45' 8.922"E	679141.4123	2584024.6645	179	P-179	23° 21' 4.487"N	82° 47' 18.091"E	683363.2803	2585059.2891	300	P-300	23° 12' 30.067"N	82° 47' 1.258"E	682317.2454	2284315.4991
59	P-59	23° 21' 21.413"N	82° 45' 7.623"E	679106.1046	2584009.9866	180	P-180	23° 21' 4.487"N	82° 47' 18.091"E	683363.2803	2585059.2891	301	P-301	23° 12' 30.655"N	82° 50' 54.480"E	682276.9161	2284333.1222
60	P-60	23° 21' 20.969"N	82° 45' 6.141"E	679081.1833	2584000.2103	181	P-181	23° 21' 4.487"N	82° 47' 18.091"E	683363.2803	2585059.2891	302	P-302	23° 12' 30.655"N	82° 50' 54.480"E	682236.7155	2284343.6227
61	P-61	23° 21' 20.797"N	82° 45' 6.141"E	679062.8239	2583990.5161	182	P-182	23° 21' 2.693"N	82° 47' 18.054"E	683384.7553	2585277.1536	303	P-303	23° 12' 30.309"N	82° 50' 54.240"E	682197.2665	2284382.1332
62	P-62	23° 21' 20.797"N	82° 45' 5.328"E	679047.1721	2583981.7117	183	P-183	23° 21' 2.693"N	82° 47' 18.054"E	683384.7553	2585277.1536	304	P-304	23° 12' 30.309"N	82° 50' 54.240"E	682074.6471	2284419.3881
63	P-63	23° 22' 8.423"N	82° 45' 5.282"E	679026.6627	2583545.2498	184	P-184	23° 22' 0.577"N	82° 47' 18.070"E	683379.6507	2585267.3760	305	P-305	23° 12' 34.224"N	82° 50' 56.673"E	682026.1726	2284439.8360
64	P-64	23° 22' 8.423"N	82° 45' 4.582"E	679010.4267	2583535.2223	185	P-185	23° 22' 0.607"N	82° 47' 18.453"E	683373.0346	2585266.6240	306	P-306	23° 12' 34.224"N	82° 50' 56.673"E	681975.3070	2284457.8515
65	P-65	23° 22' 19.244"N	82° 45' 3.230"E	679008.8205	2583463.3395	186	P-186	23° 22' 0.193"N	82° 47' 18.008"E	683361.6491	2585253.3345	307	P-307	23° 12' 35.184"N	82° 46' 42.125"E	681896.7535	2284487.1888
66	P-66	23° 22' 40.139"N	82° 45' 3.156"E	679009.2967	2583433.7616	187	P-187	23° 21' 59.957"N	82° 47' 17.813"E	683349.8606	2585247.9248	308	P-308	23° 12' 35.184"N	82° 46' 42.125"E	681886.9655	2284487.1888
67	P-67	23° 22' 40.895"N	82° 45' 16.593"E	679329.7364	2584758.0112	188	P-188	23° 21' 59.760"N	82° 47' 17.147"E	683336.5382	2585241.8828	309	P-309	23° 12' 35.184"N	82° 46' 42.125"E	681857.7712	2284491.4753
68	P-68	23° 22' 41.500"N	82° 45' 23.832"E	679349.8398	2584766.1208	189	P-189	23° 21' 59.697"N	82° 47' 16.860"E	683322.9891	2585239.2236	310	P-310	23° 12' 35.538"N	82° 46' 48.489"E	681821.6738	2284507.8923
69	P-69	23° 22' 41.500"N	82° 45' 23.832"E	679354.8136	2584779.3234	190	P-190	23° 21' 59.697"N	82° 47' 16.695"E	683293.8174	2585237.4449	311	P-311	23° 12' 35.204"N	82° 46' 50.087"E	681811.8062	2284536.0343
70	P-70	23° 22' 41.500"N	82° 45' 23.832"E	679362.6326	2584815.6492	191	P-191	23° 21' 59.697"N	82° 47' 16.695"E	683293.8174	2585237.4449	312	P-312	23° 12' 35.851"N	82° 46' 58.518"E	681879.9986	2284571.597
71	P-71	23° 22' 41.213"N	82° 45' 30.928"E	679376.6797	2584827.7669	192	P-192	23° 21' 59.678"N	82° 47' 16.338"E	683279.9467	2585236.0479	313	P-313	23° 12' 35.851"N	82° 46' 58.518"E	681879.9986	2284571.597
72	P-72	23° 22' 41.213"N	82° 45' 37.157"E	679391.0128	2584839.2187	193	P-193	23° 21' 59.678"N	82° 47' 16.338"E	683279.9467	2585236.0479	314	P-314	23° 12' 35.574"N	82° 46' 58.258"E	681915.5676	2284556.3096
73	P-73	23° 22' 41.232"N	82° 45' 40.046"E	679995.9911	2584676.5080	194	P-194	23° 21' 59.694"N	82° 47' 15.535"E	683234.2012	2585234.3937	315	P-315	23° 12' 35.538"N	82° 46' 58.258"E	681901.7481	2284560.2993
74	P-74	23° 22' 41.232"N	82° 45' 39.588"E	679987.8371	2584667.1717	195	P-195	23° 21' 59.694"N	82° 47' 15.535"E	683234.2012	2585234.3937	316	P-316	23° 12' 35.538"N	82° 46' 58.258"E	681901.7481	2284560.2993
75	P-75	23° 22' 41.426"N	82° 45' 49.934"E	680162.1486	2584684.5096	196	P-196	23° 21' 59.424"N	82° 47' 15.213"E	683225.1166	2585229.9772	317	P-317	23° 12' 35.538"N	82° 46' 58.258"E	681901.7481	2284560.2993
76	P-76	23° 22' 41.426"N	82° 45' 49.934"E	680164.6161	2584688.1853	197	P-197	23° 21' 59.424"N	82° 47' 15.213"E	683225.1166	2585229.9772	318	P-318	23° 12' 35.538"N	82° 46' 58.258"E	681901.7481	2284560.2993
77	P-77	23° 22' 41.437"N	82° 45' 51.723"E	680327.0994	2584686.8653	198	P-198	23° 21' 58.776"N	82° 47' 13.106"E	683228.2881	2585224.0590	319	P-319	23° 12' 35.538"N	82° 46' 58.258"E	681901.7481	2284560.2993
78	P-78	23° 22' 41.437"N	82° 45' 51.723"E	680329.5558	2584685.4370	199	P-199	23° 21' 58.776"N	82° 47' 13.106"E	683228.2881	2585224.0590	320	P-320	23° 12' 40.844"N	82° 47' 20.079"E	681882.7067	2284623.4679
79	P-79	23° 22' 41.990"N	82° 45' 55.135"E	680424.0618	2584686.6021	200	P-200	23° 21' 59.993"N	82° 47' 13.534"E	683240.8850	2585186.4241	321	P-321	23° 12' 40.844"N	82° 47' 20.079"E	681883.1245	2284623.2153
80	P-80	23° 22' 41.990"N	82° 45' 55.135"E	680426.4618	2584688.4097	201	P-201	23° 21' 59.993"N	82° 47' 13.534"E	683240.8850	2585186.4241	322	P-322	23° 12' 40.672"N	82° 47' 20.079"E	681883.1245	2284623.2153
81	P-81	23° 22' 41.447"N	82° 45' 52.122"E	680386.0897	2584698.5906	202	P-202	23° 21' 59.993"N	82° 47' 13.534"E	683240.8850	2585186.4241	323	P-323	23° 12' 40.672"N	82° 47' 20.079"E	681883.1245	2284623.2153
82	P-82	23° 22' 41.558"N	82° 45' 59.531"E	680518.7246	2584701.4733	203	P-203	23° 21' 59.869"N	82° 47' 18.780"E	683242.2060	2585150.5881	324	P-324	23° 12' 40.204"N	82° 45' 58.087"E	681297.2792	2284845.6143
83	P-83	23° 22' 41.558"N	82° 59' 59.531"E	680584.2056	2584693.2902	204	P-204	23° 21' 59.869"N	82° 47' 18.780"E	683242.2060	2585150.5881	325	P-325	23° 12' 40.204"N	82° 45' 58.087"E	681297.2792	2284845.6143
84	P-84	23° 22' 41.617"N	82° 46' 3.150"E	680623.1013	2584697.6836	205	P-205	23° 21' 59.671"N	82° 47' 18.338"E	683229.9407	2585142.8772	326	P-326	23° 12' 40.204"N	82° 45' 58.087"E	681297.2792	2284845.6143
85	P-85	23° 22' 41.617"N	82° 46' 3.114"E	680650.4597	2584699.3107	206	P-206	23° 21' 59.880"N	82° 47' 19.178"E	683225.4758	2585126.9453	327	P-327	23° 12' 40.204"N	82° 45' 58.087"E	681297.2792	2284845.6143
86	P-86	23° 22' 41.788"N	82° 46' 8.001"E	680732.4128	2584702.5604	207	P-207	23° 21' 55.670"N	82° 47' 12.941"E	683218.8253	2585114.4018	328	P-328	23° 12' 41.751"N	82° 42' 39.501"E	682219.3413	2284661.4868
87	P-87	23° 22' 41.805"N	82° 46' 8.586"E	680841.0911	2584704.8012	208	P-208	23° 21' 55.527"N	82° 47' 12.362"E	683206.9197	2585109.1691	329	P-329	23° 12' 41.751"N	82° 42' 39.501"E	682202.4476	2284665.5867
88	P-88	23° 22' 41.805"N	82° 46' 10.969"E	680873.4754	2584704.8738	209	P-209	23° 21' 55.341"N	82° 47' 12.444"E	683204.8363	2585104.1060	330	P-330	23° 12' 41.096"N	82° 21' 33.371"E	681199.4911	2284667.3475
89	P-89	23° 22' 41.558"N	82° 46' 13.980"E	680958.7221	2584706.5810	210	P-210	23° 21' 55.195"N	82° 47' 12.149"E	683196.2586	2585096.5076	331	P-331	23° 12' 41.096"N	82° 21' 33.371"E	681172.4965	2284668.9757
90	P-90	23° 22' 41.588"N	82° 46' 15.679"E	681007.3084	2584699.8086	211	P-211	23° 21' 55.042"N	82° 47' 11.752"E	683185.2980	2585094.6663	332	P-332	23° 12' 41.103"N	82° 20' 55.101"E	681155.1369	2284671.5311
91	P-91	23° 22' 41.588"N	82° 46' 15.679"E	681028.6750	2584696.1552	212	P-212	23° 21' 54.995"N	82° 47' 11.547"E	683179.3807	2585093.1449	333	P-333	23° 12' 41.587"N	82° 19' 59.902"E	681139.5902	2284673.2143
92	P-92	23° 22' 41.321"N	82° 46' 20.639"E	681148.2364	2584693.3543	213	P-213	23° 21' 53.730"N	82° 47' 14.900"E	683275.3007	2585015.4146	334	P-334	23° 12' 42.264"N	82° 19' 23.271"E	681130.7383	2284676.1826
93	P-93	23° 22' 41.198"N	82° 46' 22.337"E	681185.1976	2584688.0235	214	P-214	23° 21' 53.417"N	82° 47' 15.777"E	683300.2267	2585004.0954	335	P-335	23° 12' 42.347"N	82° 19' 09.001"E	681126.1570	2284678.2231
94	P-94	23° 22' 41.085"N	82° 46' 22.937"E	681213.6008	2584686.8859	215	P-215	23° 21' 52.934"N	82° 47' 17.196"E	683340.7103	2585011.7379	336	P-336	23° 12' 42.436"N	82° 19' 08.081"E	681124.1707	2284681.1323
95	P-95	23° 22' 40.788"N	82° 46' 22.937"E