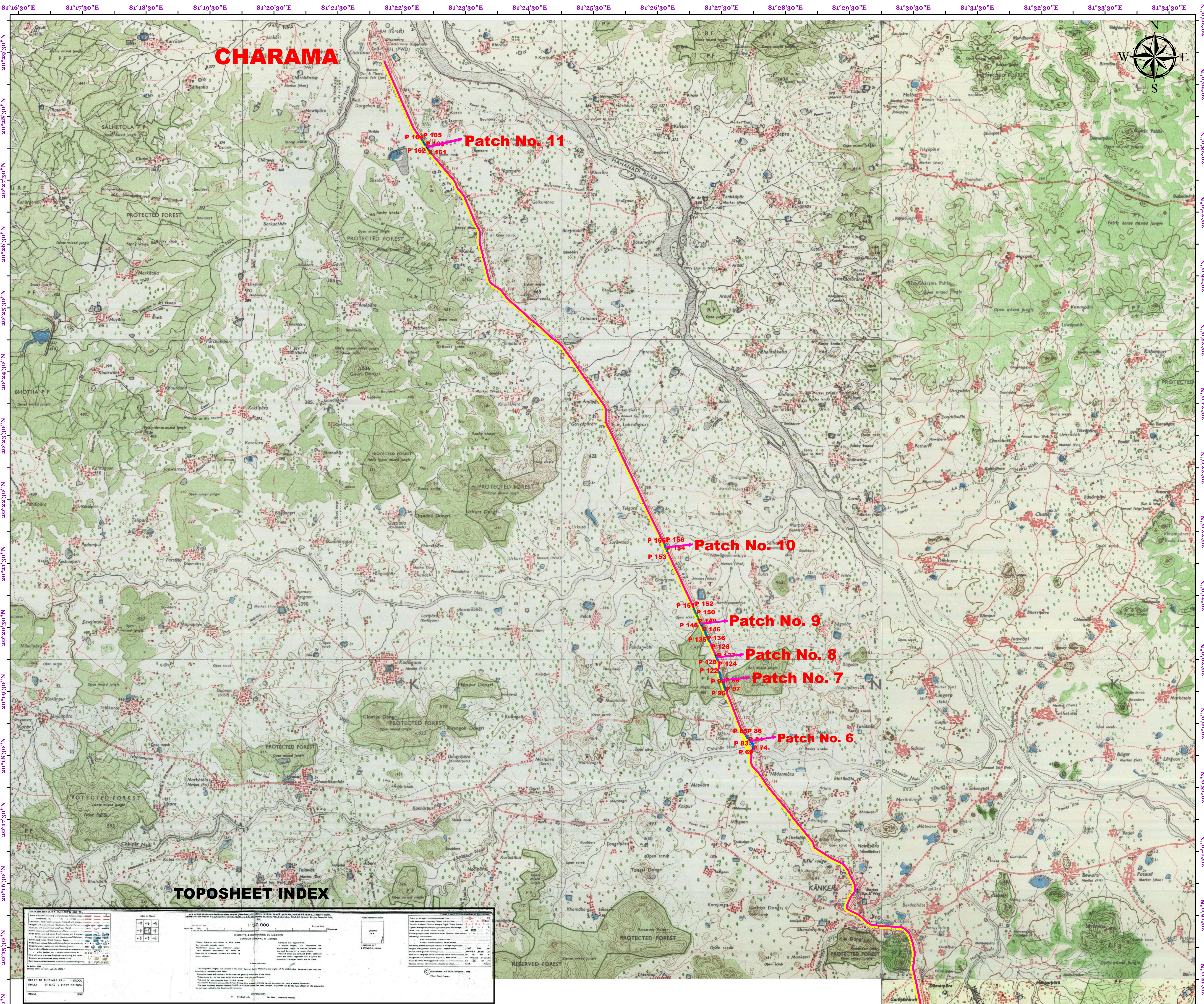


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM DHUNDHRAPAL TO CHARAMA



N. 30° 13' 30" E

20° 13' 30" N

N. 30° 13' 30" E

20° 13' 30" N

N. 30° 13' 30" E

20° 13' 30" N

N. 30° 13' 30" E

20° 13' 30" N

N. 30° 13' 30" E

20° 13' 30" N

TABLE - A	SCHEDULE OF FOREST LAND - ORANGE AREA & RESERVE FOREST						
	SL. NO.	PATCH NUMBER	DIVISION	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	DIVERSION AREA (in HA)
	1	PATCH NO 5	KANKER	KANKER	ORANGE AREA	392 OA	0.052
	2					392 OA	0.002
	3					391 OA	0.020
	4					387 OA	0.003
	5					354 OA	0.021
	6	346 OA				0.053	
	7	1474 OA				0.023	
	8	PATCH NO 11				KANKER	RESERVE FOREST
TOTAL AREA						0.205	

TABLE - B	SCHEDULE OF FOREST LAND - REVENUE FOREST (CJJ + BJJ)						
	SL. NO.	PATCH NUMBER	DISTRICT	TALUK	VILLAGE NAME	KHASRA NUMBER	DIVERSION AREA (in HA)
	1	PATCH NO 5	KANKER	KANKER	DUDERAPAL	3/1	0.012
	2				KOMALPUR	12	0.001
	3					12	0.006
	4	PATCH NO 6			KULGAON	5	0.003
	5	PATCH NO 7				352	0.002
	6	PATCH NO 8				352	0.018
	7					166	0.038
	8					127	0.013
	9	PATCH NO 12				NATHIYA NAWAGAON	907
	10	PATCH NO 14			GAURGAON	366	0.009
TOTAL AREA						0.108	
TOTAL FOREST LAND (TABLE A+TABLE B)						0.313	

DGPS SURVEYED FOREST PATCH PILLAR COORDINATES													
SL. No.	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	SL. No.	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	P 1	PATCH NO 6	554157.359	2229845.570	20°09'54.67510"	81°31'05.76573"	83	P 83	PATCH NO 6	548570.307	2246292.019	20°18'46.96967"	81°27'58.87410"
2	P 2		554120.427	2229916.770	20°09'56.99499"	81°31'04.50107"	84	P 84		548563.341	2246324.984	20°18'47.19636"	81°27'58.45461"
3	P 3		554105.797	2229944.699	20°09'57.90500"	81°31'04.00007"	85	P 85		548535.342	2246292.788	20°18'48.19637"	81°27'55.37416"
4	P 4		554092.978	2229976.486	20°09'58.94033"	81°31'03.56187"	86	P 86		548525.312	2246240.736	20°18'48.55343"	81°27'53.32729"
5	P 5		554082.941	2229993.598	20°09'59.49800"	81°31'03.21793"	87	P 87		548000.281	2247548.886	20°19'31.15520"	81°27'35.34848"
6	P 6		554068.297	2230015.172	20°10'00.20129"	81°31'02.71575"	88	P 88		547988.390	2247564.473	20°19'31.66330"	81°27'34.93991"
7	P 7		554026.900	2230073.246	20°10'02.09463"	81°31'01.29585"	89	P 89		547961.965	2247573.631	20°19'31.96361"	81°27'34.02951"
8	P 8		554013.536	2230099.601	20°10'02.95334"	81°31'00.83826"	90	P 90		547957.388	2247575.083	20°19'32.01126"	81°27'33.87182"
9	P 9		553985.029	2230155.819	20°10'04.78498"	81°30'59.86222"	91	P 91		547953.043	2247578.528	20°19'32.12371"	81°27'33.72230"
10	P 10		553958.196	2230208.669	20°10'06.50609"	81°30'58.94348"	92	P 92		547948.082	2247586.135	20°19'32.37161"	81°27'33.55159"
11	P 11	PATCH NO 1	553928.971	2230265.553	20°10'08.36031"	81°30'57.94274"	93	P 93	547943.624	2247595.151	20°19'32.59451"	81°27'33.49471"	
12	P 12		553897.346	2230328.537	20°10'10.41238"	81°30'56.85998"	94	P 94	547943.624	2247611.318	20°19'32.39122"	81°27'33.40065"	
13	P 13		553871.248	2230380.098	20°10'12.09229"	81°30'55.96639"	95	P 95	547938.809	2247624.287	20°19'33.61353"	81°27'33.23584"	
14	P 14		553844.798	2230432.353	20°10'13.79482"	81°30'55.06077"	96	P 96	547935.211	2247633.978	20°19'33.92911"	81°27'33.11269"	
15	P 15		553819.376	2230500.998	20°10'16.03043"	81°30'54.19229"	97	P 97	547933.511	2247638.557	20°19'34.07822"	81°27'33.05450"	
16	P 16		553814.765	2230513.449	20°10'16.43592"	81°30'54.03476"	98	P 98	547927.457	2247661.144	20°19'34.81352"	81°27'32.84789"	
17	P 17		553799.221	2230574.028	20°10'18.40813"	81°30'53.50572"	99	P 99	547917.607	2247690.064	20°19'35.75458"	81°27'32.51098"	
18	P 18		553774.089	2230673.709	20°10'21.65332"	81°30'52.65051"	100	P 100	547909.224	2247709.928	20°19'36.40210"	81°27'32.23280"	
19	P 19		553754.694	2230753.028	20°10'24.23550"	81°30'51.99078"	101	P 101	547905.021	2247729.991	20°19'37.05512"	81°27'32.08047"	
20	P 20		553739.693	2230814.097	20°10'26.22361"	81°30'51.48048"	102	P 102	547901.226	2247748.109	20°19'37.64485"	81°27'31.95165"	
21	P 21	PATCH NO 7	553724.397	2230866.327	20°10'27.92420"	81°30'50.95909"	103	P 103	547894.165	2247774.910	20°19'38.29613"	81°27'31.82463"	
22	P 22		553711.638	2230909.837	20°10'29.34086"	81°30'50.52415"	104	P 104	547886.744	2247801.869	20°19'39.39464"	81°27'31.45748"	
23	P 23		553695.639	2230944.359	20°10'30.46549"	81°30'49.97665"	105	P 105	547881.435	2247821.058	20°19'40.01907"	81°27'31.27614"	
24	P 24		553675.278	2230981.117	20°10'31.66239"	81°30'49.27908"	106	P 106	547878.674	2247831.255	20°19'40.35161"	81°27'31.18190"	
25	P 25		553651.802	2231013.097	20°10'32.70593"	81°30'48.47370"	107	P 107	547872.352	2247843.385	20°19'40.74677"	81°27'30.96504"	
26	P 26		553637.602	2231030.613	20°10'33.27718"	81°30'47.98634"	108	P 108	547860.006	2247859.526	20°19'41.27295"	81°27'30.54082"	
27	P 27		553610.862	2231060.895	20°10'34.26492"	81°30'47.06830"	109	P 109	547854.089	2247869.845	20°19'41.60917"	81°27'30.33775"	
28	P 28		553592.294	2231081.921	20°10'34.95076"	81°30'46.43085"	110	P 110	547849.739	2247877.431	20°19'41.85633"	81°27'30.18847"	
29	P 29		553574.210	2231102.161	20°10'35.61100"	81°30'45.80996"	111	P 111	547847.469	2247880.122	20°19'41.94407"	81°27'30.10474"	
30	P 30		553553.484	2231141.374	20°10'36.89270"	81°30'45.72198"	112	P 112	547842.377	2247890.372	20°19'42.08071"	81°27'30.03729"	
31	P 31	PATCH NO 2	553456.142	2231164.959	20°10'37.66568"	81°30'41.74889"	113	P 113	547834.541	2247909.600	20°19'42.90041"	81°27'29.96743"	
32	P 32		553483.635	2231154.190	20°10'37.31261"	81°30'42.69496"	114	P 114	547824.407	2247922.984	20°19'43.30415"	81°27'29.93192"	
33	P 33		553362.003	2231200.929	20°10'38.84520"	81°30'38.50940"	115	P 115	547817.526	2247945.189	20°19'44.06339"	81°27'29.98406"	
34	P 34		553322.621	2231215.407	20°10'39.32011"	81°30'37.15412"	116	P 116	547816.658	2247963.670	20°19'44.66645"	81°27'29.95059"	
35	P 35		553294.507	2231230.305	20°10'39.80755"	81°30'36.18708"	117	P 117	547814.217	2247979.328	20°19'45.17423"	81°27'28.97322"	
36	P 36		553268.741	2231252.131	20°10'40.52013"	81°30'35.30169"	118	P 118	547807.992	2248013.930	20°19'46.30039"	81°27'28.76185"	
37	P 37		553207.874	2231311.550	20°10'42.45911"	81°30'33.21096"	119	P 119	547803.169	2248031.745	20°19'46.88033"	81°27'28.59752"	
38	P 38		553151.705	2231368.181	20°10'44.30693"	81°30'31.28176"	120	P 120	547800.524	2248041.514	20°19'47.19836"	81°27'28.50929"	
39	P 39		553099.253	2231421.227	20°10'46.03773"	81°30'29.48020"	121	P 121	547791.068	2248054.860	20°19'47.58807"	81°27'28.18309"	
40	P 40		553051.394	2231469.275	20°10'47.40551"	81°30'27.83641"	122	P 122	547779.377	2248070.637	20°19'48.28993"	81°27'27.88449"	
41	P 41	PATCH NO 3	553017.385	2231503.419	20°10'48.19189"	81°30'26.66830"	123	P 123	547760.647	2248240.848	20°19'50.88873"	81°27'26.77629"	
42	P 42		552971.949	2232293.589	20°11'14.46803"	81°30'11.40410"	124	P 124	547728.592	2248457.449	20°20'00.73514"	81°27'26.06606"	
43	P 43		552962.337	2232349.855	20°11'16.29931"	81°30'11.07879"	125	P 125	547707.151	2248504.885	20°20'02.28015"	81°27'25.33114"	
44	P 44		552952.985	2232402.294	20°11'18.00608"	81°30'10.76206"	126	P 126	547695.826	2248536.213	20°20'03.30029"	81°27'24.94356"	
45	P 45		552938.859	2232480.301	20°11'20.54504"	81°30'10.28349"	127	P 127	547687.917	2248556.878	20°20'03.97322"	81°27'24.67279"	
46	P 46		552922.568	2232580.004	20°11'23.79001"	81°30'09.73256"	128	P 128	547530.754	2248952.974	20°20'16.87228"	81°27'19.29035"	
47	P 47		552916.788	2232616.617	20°11'24.98160"	81°30'09.53722"	129	P 129	547508.693	2248981.521	20°20'17.80289"	81°27'18.53244"	
48	P 48		552915.833	2232643.019	20°11'25.84056"	81°30'09.50710"	130	P 130	547483.462	2249022.496	20°20'19.13807"	81°27'17.66596"	
49	P 49		552921.560	2232677.954	20°11'26.97642"	81°30'09.70807"	131	P 131	547485.178	2249046.225	20°20'19.54964"	81°27'17.63165"	
50	P 50		552942.037	2232759.423	20°11'29.62461"	81°30'10.42213"	132	P 132	547445.672	2249120.420	20°20'21.81009"	81°27'16.38322"	
51	P 51	PATCH NO 4	552963.572	2232844.560	20°11'32.39524"	81°30'11.17301"	133	P 133	547440.305	2249140.521	20°20'22.98127"	81°27'16.18877"	
52	P 52		552988.463	2232943.615	20°11'35.61183"	81°30'12.04099"	134	P 134	547425.572	2249157.203	20°20'23.52525"	81°27'15.68224"	
53	P 53		552604.323	2233008.294	20°11'37.71426"	81°30'12.59422"	135	P 135	547424.286	2249181.923	20°20'24.32951"	81°27'15.64024"	
54	P 54		552613.642	2233046.695	20°11'38.96254"	81°30'12.91933"	136	P 136	547408.189	2249204.107	20°20'25.05259"	81°27'15.08718"	
55	P 55		552628.149	2233083.332	20°11'40.15292"	81°30'13.42304"	137	P 137	547397.803	2249247.746	20°20'26.47309"	81°27'14.73313"	
56	P 56		552654.760	2233119.167	20°11'41.31601"	81°30'14.34370"	138	P 138	547383.826	2249274.503	20°20'27.34474"	81°27'14.13633"	
57	P 57		552692.477	2233164.407	20°11'42.78394"	81°30'15.64801"	139	P 139	547375.676	2249290.106	20°20'27.85303"	81°27'13.97401"	
58	P 58		552730.993	2233210.601	20°11'44.28282"	81°30'16.97998"	140	P 140	547363.197	2249303.100	20°20'28.27684"	81°27'13.54546"	
59	P 59		552743.474	2233225.741	20°11'44.77410"	81°30'17.41163"	141	P 141	547350.530	2249316.578	20°20'28.82166"	81°27'13.31761"	
60	P 60		552753.306	2233239.998	20°11'45.23690"	81°30'17.75190"	142	P 142	547339.778	2249353.301	20°20'29.91177"	81°27'12.74193"	
61	P 61	PATCH NO 5	552760.534	2233250.585	20°11'45.58059"	81°30'18.00205"	143	P 143	547333.561	2249384.339	20°20'30.92127"	81°27'12.53046"	
62	P 62		553328.558	2234550.300	20°12'57.08084"	81°30'27.80748"	144	P 144	547316.629	2249427.476	20°20'32.32694"	81°27'11.95058"	
63	P 63		553336.384	2235507.599	20°12'58.94397"	81°30'28.08327"	145	P 145	547304.263	2249429.775	20°20'32.40283"	81°27'11.52430"	
64	P 64		553347.293	2235574.267	20°13'01.11161"	81°30'28.46629"	146	P 146	547283.539	2249444.831	20°20'32.89445"	81°27'11.80198"	
65	P 65		553372.006	2235686.271	20°13'04.75261"	81°30'29.32980"	147	P 147	547255.186	2249511.210	20°20'35.05628"	81°27'09.83938"	
66	P 66		553388.462	2235757.240	20°13'07.05959"	81°30'29.90446"	148	P 148	547212.899	2249596.590	20°20'37.83701"	81°27'08.56154"	
67	P 67		553407.346	2235838.940	20°13'09.71538"	81°30'30.56389"	149	P 149	547175.535	2249702.724	20°20'41.29356"	81°27'07.00693"	
68	P 68		548709.067	2245878.365	20°18'36.74870"	81°27'59.62835"	150	P 150	547131.946	2245948.228	20°18'37.73165"	81°27'05.67348"	
69	P 69		548713.797	2245938.685	20°18'38.71045"	81°27'59.79732"	151	P 151	547129.728	2245984.444	20°18'39.70315"	81°27'04.92315"	
70	P 70		548711.802	2245969.196	20°18'39.70315"	81°27'59.73150"	152	P 152	547087.749	2246090.706	20°18'40.74224"	81°27'04.10336"	
71</													