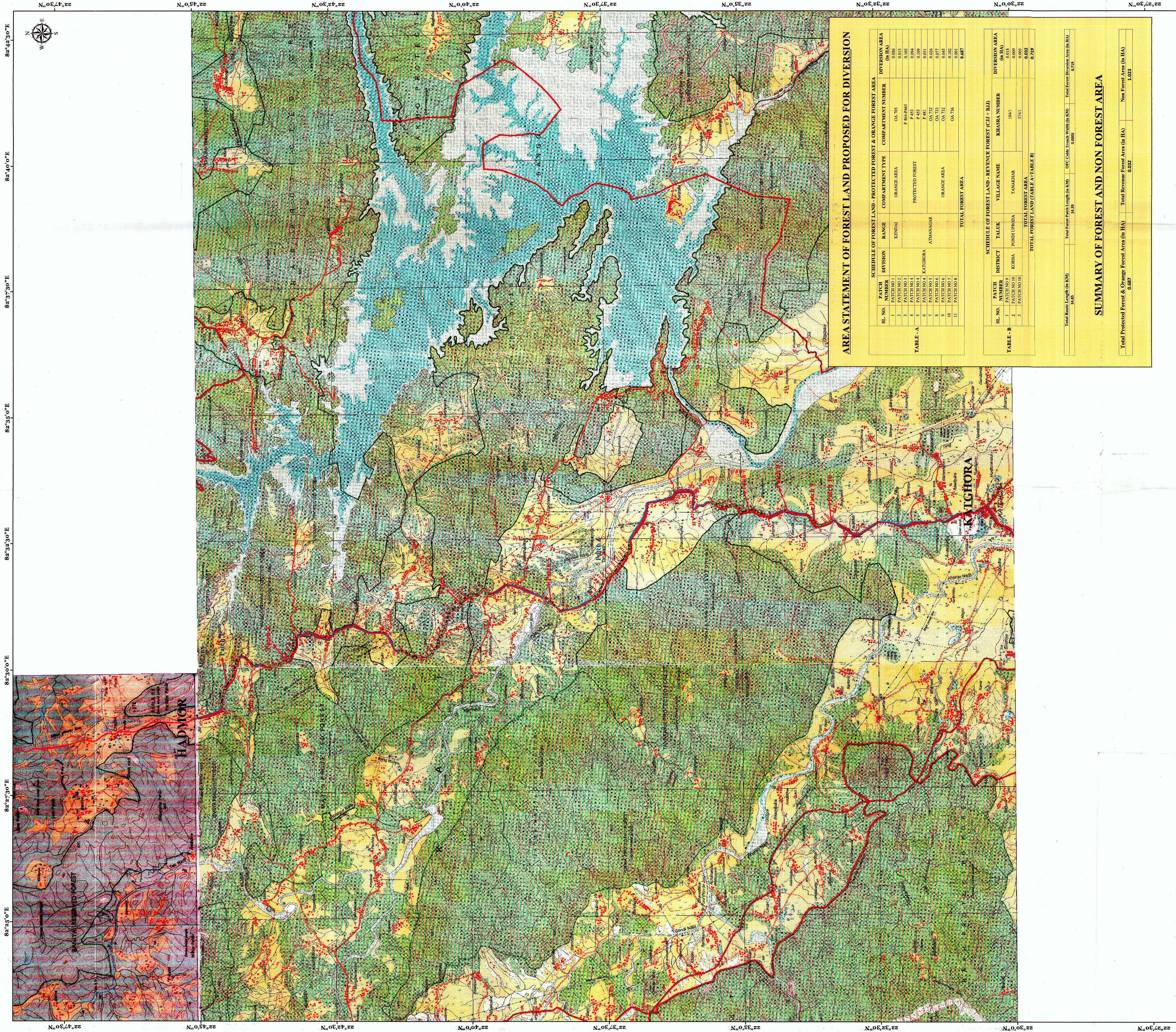


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM HADMOR TO KATGHORA



DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

PITCH NO.1			PITCH NO.2			PITCH NO.3			PITCH NO.4			PITCH NO.5			PITCH NO.6			PITCH NO.7			PITCH NO.8			PITCH NO.9			PITCH NO.10				
S.No.	Pillar ID	East (m)	North (m)	Latitude	Longitude	S.No.	Pillar ID	East (m)	North (m)	Latitude	Longitude	S.No.	Pillar ID	East (m)	North (m)	Latitude	Longitude	S.No.	Pillar ID	East (m)	North (m)	Latitude	Longitude	S.No.	Pillar ID	East (m)	North (m)	Latitude	Longitude		
1	P1	65300.96	25183.68	24°43'45.5600"	82°29'17.1200"	1	P1	65300.96	25183.68	24°43'45.5600"	82°29'17.1200"	11	P11	65301.16	25176.03	24°40'28.3670"	82°31°19.8400"	11	P11	65301.16	25176.03	24°40'28.3670"	82°31°19.8400"	65631.07	25076.15	24°40'28.3670"	82°31°19.8400"	65631.07	25076.15	24°40'28.3670"	82°31°19.8400"
2	P2	65301.16	25176.03	24°42'42.5100"	82°29'28.1440"	2	P2	65301.16	25176.03	24°42'42.5100"	82°29'28.1440"	12	P12	65301.36	25174.11	24°40'21.9270"	82°31°18.5200"	12	P12	65301.36	25174.11	24°40'21.9270"	82°31°18.5200"	65633.05	25071.62	24°40'21.9270"	82°31°18.5200"	65633.05	25071.62	24°40'21.9270"	82°31°18.5200"
3	P3	65312.95	25174.11	24°43'43.6510"	82°29'28.1440"	3	P3	65312.95	25174.11	24°43'43.6510"	82°29'28.1440"	13	P13	65313.15	25172.19	24°40'19.9520"	82°31°18.5200"	13	P13	65313.15	25172.19	24°40'19.9520"	82°31°18.5200"	65635.03	25071.62	24°40'19.9520"	82°31°18.5200"	65635.03	25071.62	24°40'19.9520"	82°31°18.5200"
4	P4	65320.02	25171.69	24°44'44.6880"	82°29'27.3800"	4	P4	65320.02	25171.69	24°44'44.6880"	82°29'27.3800"	14	P14	65320.22	25169.77	24°40'18.0790"	82°31°18.5200"	14	P14	65320.22	25169.77	24°40'18.0790"	82°31°18.5200"	65637.01	25066.70	24°40'18.0790"	82°31°18.5200"	65637.01	25066.70	24°40'18.0790"	82°31°18.5200"
5	P5	65324.02	25171.69	24°45'40.0150"	82°29'26.9600"	5	P5	65324.02	25171.69	24°45'40.0150"	82°29'26.9600"	15	P15	65324.22	25169.77	24°40'16.1660"	82°31°18.5200"	15	P15	65324.22	25169.77	24°40'16.1660"	82°31°18.5200"	65639.00	25061.79	24°40'16.1660"	82°31°18.5200"	65639.00	25061.79	24°40'16.1660"	82°31°18.5200"
6	P6	65334.74	25169.96	24°46'40.3010"	82°29'26.9600"	6	P6	65334.74	25169.96	24°46'40.3010"	82°29'26.9600"	16	P16	65334.94	25167.85	24°40'14.2670"	82°31°18.5200"	16	P16	65334.94	25167.85	24°40'14.2670"	82°31°18.5200"	65641.00	25056.78	24°40'14.2670"	82°31°18.5200"	65641.00	25056.78	24°40'14.2670"	82°31°18.5200"
7	P7	65350.00	25154.21	24°47'42.9070"	82°29'24.4200"	7	P7	65350.00	25154.21	24°47'42.9070"	82°29'24.4200"	17	P17	65350.20	25152.29	24°40'12.3490"	82°31°18.5200"	17	P17	65350.20	25152.29	24°40'12.3490"	82°31°18.5200"	65643.00	25046.86	24°40'12.3490"	82°31°18.5200"	65643.00	25046.86	24°40'12.3490"	82°31°18.5200"
8	P8	65361.69	25145.20	24°48'42.9480"	82°29'24.4200"	8	P8	65361.69	25145.20	24°48'42.9480"	82°29'24.4200"	18	P18	65361.89	25143.28	24°40'10.4310"	82°31°18.5200"	18	P18	65361.89	25143.28	24°40'10.4310"	82°31°18.5200"	65645.00	25036.94	24°40'10.4310"	82°31°18.5200"	65645.00	25036.94	24°40'10.4310"	82°31°18.5200"
9	P9	65372.37	25134.20	24°49'42.9280"	82°29'23.6100"	9	P9	65372.37	25134.20	24°49'42.9280"	82°29'23.6100"	19	P19	65372.57	25132.28	24°40'08.5140"	82°31°18.5200"	19	P19	65372.57	25132.28	24°40'08.5140"	82°31°18.5200"	65647.00	25026.92	24°40'08.5140"	82°31°18.5200"	65647.00	25026.92	24°40'08.5140"	82°31°18.5200"
10	P10	65384.71	25124.50	24°50'42.9280"	82°29'23.6100"	10	P10	65384.71	25124.50	24°50'42.9280"	82°29'23.6100"	20	P20	65384.91	25122.48	24°40'06.5960"	82°31°18.5200"	20	P20	65384.91	25122.48	24°40'06.5960"	82°31°18.5200"	65649.00	25021.90	24°40'06.5960"	82°31°18.5200"	65649.00	25021.90	24°40'06.5960"	82°31°18.5200"
11	P11	65397.41	25106.53	24°51'40.3290"	82°29'23.6100"	11	P11	65397.41	25106.53	24°51'40.3290"	82°29'23.6100"	21	P21	65397.61	25104.51	24°40'04.6780"	82°31°18.5200"	21	P21	65397.61	25104.51	24°40'04.6780"	82°31°18.5200"	65651.00	25016.50	24°40'04.6780"	82°31°18.5200"	65651.00	25016.50	24°40'04.6780"	82°31°18.5200"
12	P12	65412.86	25104.51	24°52'40.3290"	82°29'23.6100"	12	P12	65412.86	25104.51	24°52'40.3290"	82°29'23.6100"	22	P22	65413.06	25102.49	24°40'02.7600"	82°31°18.5200"	22	P22	65413.06	25102.49	24°40'02.7600"	82°31°18.5200"	65653.00	25011.48	24°40'02.7600"	82°31°18.5200"	65653.00	25011.48	24°40'02.7600"	82°31°18.5200"
13	P13	65428.16	25092.40	24°53'40.3290"	82°29'23.6100"	13	P13	65428.16	25092.40	24°53'40.3290"	82°29'23.6100"	23	P23	65428.36	25090.38	24°40'00.8920"	82°31°18.5200"	23	P23	65428.36	25090.38	24°40'00.8920"	82°31°18.5200"	65655.00	25006.46	24°40'00.8920"	82°31°18.5200"	65655.00	25006.46	24°40'00.8920"	82°31°18.5200"
14	P14	65443.83	25079.60	24°54'40.3290"	82°29'23.6100"	14	P14	65443.83	25079.60	24°54'40.3290"	82°29'23.6100"	24	P24	65444.03	25077.58	24°40'00.0200"	82°31°18.5200"	24	P24	65444.03	25077.58	24°40'00.0200"	82°31°18.5200"	65657.00	25001.44	24°40'00.0200"	82°31°18.5200"	65657.00	25001.44	24°40'00.0200"	82°31°18.5200"
15	P15	65458.33	25072.61	24°55'40.3290"	82°29'23.6100"	15	P15	65458.33	25072.61	24°55'40.3290"	82°29'23.6100"	25	P25	65458.53	25070.59	24°40'00.0200"	82°31°18.5200"	25	P25	65458.53	25070.59	24°40'00.0200"	82°31°18.5200"	65659.00	25000.42	24°40'00.0200"	82°31°18.5200"	65659.00	25000.42	24°40'00.0200"	82°31°18.5200"
16	P16	65473.83	25067.61	24°56'40.3290"	82°29'23.6100"	16	P16	65473.83	25067.61	24°56'40.3290"	82°29'23.6100"	26	P26	65474.03	25065.59	24°40'00.0200"	82°31°18.5200"	26	P26	65474.03	25065.59	24°40'00.0200"	82°31°18.5200"	65661.00	25000.40	24°40'00.0200"	82°31°18.5200"	65661.00	25000.40	24°40'00.0200"	82°31°18.5200"
17	P17	65488.33	25062.61	24°57'40.3290"	82°29'23.6100"	17	P17	65488.33	25062.61	24°57'40.3290"	82°29'23.6100"	27	P27	65488.53	25060.59	24°40'00.0200"	82°31°18.5200"	27	P27	65488.53	25060.59	24°40'00.0200"	82°31°18.5200"	65663.00	25000.38	24°40'00.0200"	82°31°18.5200"	65663.00	25000.38	24°40'00.0200"	82°31°18.5200"
18	P18	65503.83	25057.61	24°58'40.3290"	82°29'23.6100"	18	P18	65503.83	25057.61	24°58'40.3290"	82°29'23.6100"	28	P28	65504.03	25055.59	24°40'00.0200"	82°31°18.5200"	28	P28	65504.03	25055.59	24°40'00.0200"	82°31°18.5200"	65665.00	25000.36	24°40'00.0200"	82°31°18.5200"	65665.00	25000.36	24°40'00.0200"	82°31°18.5200"
19	P19	65518.33	25052.61	24°59'40.3290"	82°29'23.6100"	19	P19	65518.33	25052.61	24°59'40.3290"	82°29'23.6100"	29	P29	65518.53	25050.59	24°40'00.0200"	82°31°18.5200"	29	P29	65518.53	25050.59	24°40'00.0200"	82°31°18.5200"	65667.00	25000.34	24°40'00.0200"	82°31°18.5200"	65667.00	25000.34	24°40'00.0200"	82°31°18.5200"
20	P20	65533.83	25047.61	24°00'40.3290"	82°29'23.6100"	20	P20	65533.83	25047.61	24°00'40.3290"	82°29'23.6100"	30	P30	65534.03	25045.59	24°40'00.0200"	82°31°18.5200"	30	P30	65534.03	25045.59	24°40'00.0200"	82°31°18.5200"	65669.00	25000.32	24°40'00.0200"	82°31°18.5200"	65669.00	25000.32	24°40'00.0200"	82°31°18.5200"
21	P21	65548.33	25042.61	24°01'40.3290"	82°29'23.6100"	21	P21	65548.33	25042.61	24°01'40.3290"	82°29'23.6100"	31	P31	65548.53	25040.59	24°40'00.0200"	82°31°18.5200"	31	P31	65548.53	25040.59	24°40'00.0200"	82°31°18.5200"	65671.00	25000.30	24°40'00.0200"	82°31°18.5200"	65671.00	25000.30	24°40'00.0200"	82°31°18.5200"
22	P22	65563.83	25037.61	24°02'40.3290"	82°29'23.6100"	22	P22	65563.83	25037.61	24°02'40.3290"	82°29'23.6100"	32	P32	65564.03	25035.59	24°40'00.0200"	82°31°18.5200"	32	P32	65564.03	25035.59	24°40'00.0200"	82°31°18.5200"	65673.00	25000.28	24°40'00.0200"	82°31°18.5200"	65673.00	25000.28	24°40'00.0200"	82°31°18.5200"
23	P23	65578.33	25032.61	24°03'40.3290"	82°29'23.6100"	23	P23	65578.33	25032.61	24°03'40.3290"	82°29'23.6100"	33	P33	65578.53	25030.59	24°40'00.0200"	82°31°18.5200"	33	P33	65578.53	25030.59	24°40'00.0200"	82°31°18.5200"	65675.00	25000.26	24°40'00.0200"	82°31°18.5200"	65675.00	25000.26	24°40'00.0200"	82°31°18.5200"
24	P24	65593.83	25027.61	24°04'40.3290"	82°29'23.6100"	24	P24	65593.83	25027.61	24°04'40.3290"	82°29'23.6100"	34	P34	65594.03	25025.59	24°40'00.0200"	82°31°18.5200"	34	P34	65594.03	25025.59	24°40'00.0200"	82°31°18.5200"	65677.00	25000.24	24°40'00.0200"	82°31°18.5200"	65677.00	25000.24	24°40'00.0200"	82°31°18.5200"
25	P25	65608.33	25022.61	24°05'40.3290"	82°29'23.6100"	25	P25	65608.33	25022.61	24°05'40.3290"	82°29'23.6100"	35	P35	65608.53	25020.59	24°40'00.0200"	82°31°18.5200"	35	P35	65608.53	25020.59	24°40'00.0200"	82°31°18.5200"	65679.00	25000.22	24°40'00.0200"	82°31°18.5200"	65679.00	25000.22	24°40'00.0200"	82°31°18.5200"
26	P26	65623.83	25017.61	24°06'40.3290"	82°29'23.6100"	26	P26	65623.83	25017.61	24°06'40.3290"	82°29'23.6100"	36	P36	65624.03	25015.59	24°40'00.0200"	82°31°18.5200"	36	P36	65624.03	25015.59	24°40'00.0200"	82°31°18.5200"	65681.00	25000.20	24°40'00.0200"	82°31°18.5200"	65681.00	25000.20	24°40'00.0200"	82°31°18.5200"
27	P27	65638.33	25012.61	24°07'40.3290"	82°29'23.6100"	27	P27	65638.33	25012.61	24°07'40.3290"	82°29'23.6100"	37	P37	65638.53	25010.59	24°40'00.0200"	82°31°18.5200"	37	P37	65638.53	25010.59	24°40'00.0200"	82°31°18.5200"	65683.00	25000.18	24°40'00.0200"	82°31°18.5200"	65683.00	25000.18	24°40'00.0200"	82°31°18.5200"
28	P28	65653.83	25007.61	24°08'40.3290"	82°29'23.6100"	28	P28	65653.83	25007.61	24°08'40.3290"	82°29'23.6100"	38	P38	65654.03	25005.59	24°40'00.0200"	82°31°18.5200"	38	P38	65654.03	25005.59	24°40'00.0200"	82°31°18.5200"	65685.00	25000.16	24°40'00.0200"	82°31°18.5200"	65685.00	25000.16	24°40'00.0200"</	

