

CHHATTISGARH BHARATNET PHASE II PROJECT
MAP SHOWING PROPOSED OFC ROUTE PASSING THROUGH FOREST PATCHES WITHIN WEST BHANUPRATAPPUR FOREST DIVISION,
BLOCK- PAKHANJUR, DISTRICT - KANKER, C.G.

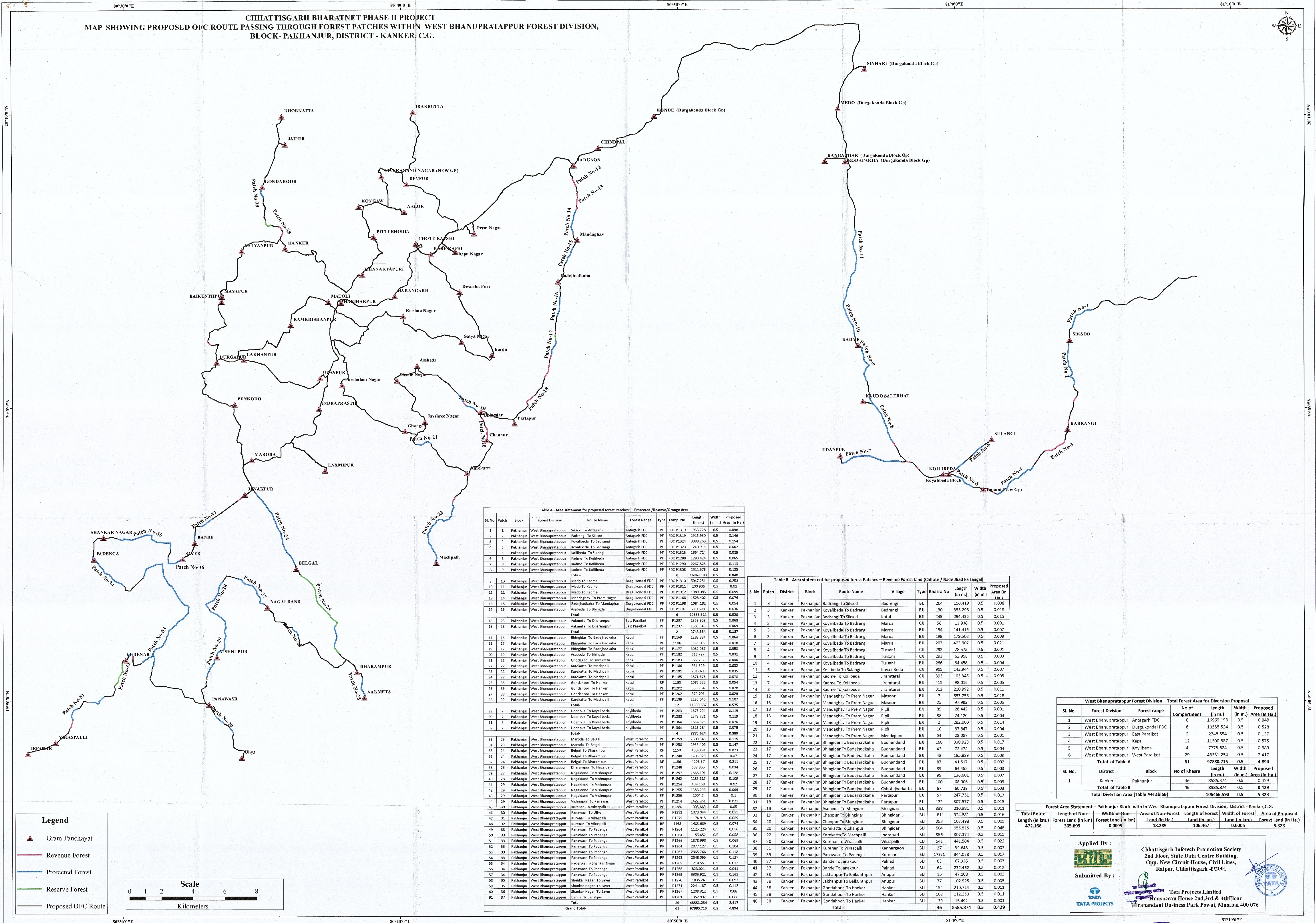


Table A - Area statement for proposed forest Patches - Protected / Reserve / Orange Area											
Sl. No.	Patch	Block	Forest Division	Route Name	Forest Range	Type	Comp. No.	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)	
1	1	Pakhanjur	West Bhanupratappur	Sikod To Antargah	Antargah FDC	PF	FDC P1319	1955.728	0.5	0.098	
2	2	Pakhanjur	West Bhanupratappur	Badrang To Sikod	Antargah FDC	PF	FDC P1319	2916.930	0.5	0.146	
3	4	Pakhanjur	West Bhanupratappur	Koylibeda To Badrang	Koylibeda FDC	PF	FDC P1324	3088.208	0.5	0.154	
4	5	Pakhanjur	West Bhanupratappur	Koylibeda To Badrang	Antargah FDC	PF	FDC P1320	1340.916	0.5	0.062	
5	6	Pakhanjur	West Bhanupratappur	Koylibeda To Selang	Antargah FDC	PF	FDC P1323	1694.724	0.5	0.085	
6	8	Pakhanjur	West Bhanupratappur	Kadme To Koylibeda	Antargah FDC	PF	FDC P1289	1293.424	0.5	0.065	
7	8	Pakhanjur	West Bhanupratappur	Kadme To Koylibeda	Antargah FDC	PF	FDC P1290	2267.525	0.5	0.113	
8	9	Pakhanjur	West Bhanupratappur	Kadme To Koylibeda	Antargah FDC	PF	FDC P1303	2511.679	0.5	0.125	
Total:								8	16669.193	0.5	0.848

Table B - Area statement for proposed forest Patches – Revenue Forest Land (Chhote / Bade Jhad ka Jangal)											
Sl No.	Patch	District	Block	Route Name	Village	Type	Khasra No.	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)	
1	3	Kanker	Pakhanjur	Badrangl To Sikod	Badrangl	BU	204	150.419	0.5	0.008	
2	3	Kanker	Pakhanjur	Koylibeda To Badrangl	Badrangl	BU	130	355.298	0.5	0.018	
3	3	Kanker	Pakhanjur	Badrangl To Sikod	Kotul	BU	245	294.435	0.5	0.015	
4	3	Kanker	Pakhanjur	Koylibeda To Badrangl	Marda	CU	56	13.930	0.5	0.001	
5	3	Kanker	Pakhanjur	Koylibeda To Badrangl	Marda	BU	154	141.415	0.5	0.007	
6	3	Kanker	Pakhanjur	Koylibeda To Badrangl	Marda	BU	199	179.502	0.5	0.009	
7	3	Kanker	Pakhanjur	Koylibeda To Badrangl	Marda	BU	203	423.907	0.5	0.021	
8	4	Kanker	Pakhanjur	Koylibeda To Badrangl	Tursani	CU	292	28.575	0.5	0.001	
9	4	Kanker	Pakhanjur	Koylibeda To Badrangl	Tursani	CU	293	62.958	0.5	0.003	
10	4	Kanker	Pakhanjur	Koylibeda To Badrangl	Tursani	BU	286	84.458	0.5	0.004	
11	6	Kanker	Pakhanjur	Koylibeda To Sulangi	Koylibeda	CU	905	142.964	0.5	0.007	
12	7	Kanker	Pakhanjur	Kadme To Koylibeda	Jiramtarai	CU	393	109.345	0.5	0.005	
13	7	Kanker	Pakhanjur	Kadme To Koylibeda	Jiramtarai	BU	415	98.016	0.5	0.005	
14	8	Kanker	Pakhanjur	Kadme To Koylibeda	Jiramtarai	BU	313	210.992	0.5	0.011	
15	12	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Masoor	BU	7	553.756	0.5	0.028	
16	13	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Masoor	BU	25	97.993	0.5	0.005	
17	13	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Pipli	BU	89	28.442	0.5	0.001	
18	13	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Pipli	BU	88	74.120	0.5	0.004	
19	13	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Pipli	BU	2	282.009	0.5	0.014	
20	13	Kanker	Pakhanjur	Mandaghav To Prem Nagar	Pipli	BU	10	87.847	0.5	0.004	
Total:								46	8585.874	0.5	0.429

West Bhanupratappur Forest Division – Total Forest Area for Diversion Proposal						
Sl. No.	Forest Division	Forest range	No of Compartment	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	West Bhanupratappur	Antargah FDC	8	16669.193	0.5	0.848
2	West Bhanupratappur	Durgukondal FDC	6	10555.524	0.5	0.528
3	West Bhanupratappur	East Paralkot	2	2748.554	0.5	0.137
4	West Bhanupratappur	Kapsi	12	11500.587	0.5	0.575
5	West Bhanupratappur	Koylibeda	4	7775.624	0.5	0.389
6	West Bhanupratappur	West Paralkot	29	48331.234	0.5	2.417
Total of Table A			61	97880.716	0.5	4.894

Sl. No.	District	Block	No of Khasra	Length (in m.)	Width (in m.)	Proposed Area (in Ha.)
1	Kanker	Pakhanjur	46	8585.874	0.5	0.429
Total of Table B			46	8585.874	0.5	0.429
Total Diversion Area (Table A+TableB)				106466.590	0.5	5.323

Forest Area Statement - Pakhanjur Block with in West Bhanupratappur Forest Division, District - Kanker, C.G.

Total Route Length (in km.)	Length of Non-Forest Land (in km.)	Width of Non-Forest Land (in km.)	Area of Non-Forest Land (in Ha.)	Length of Forest Land (in km.)	Width of Forest Land (in km.)	Area of Proposed Forest Land (in Ha.)
472.166	365.699	0.0005	18.285	106.467	0.0005	5.323

Applied By :
Chhattisgarh InfoTech Promotion Society
2nd Floor, State Data Centre Building,
Opp. New Circuit House, Civil Lines,
Raipur, Chhattisgarh 492001

Submitted By :
Tata Projects Limited
Ransocan House 2nd,3rd & 4th Floor
Hiranandani Business Park Powai, Mumbai 400 076



**CHHATTIRSTARH BHARATNET PHASE - II PROJECT, LIDAR/DGPS SURVEY COORDINATES OF FOREST PATCHES WITH IN
WEST BHANUPRATAPPUR FOREST DIVISION**

Point	Patch	Latitud in D:M:S	Longitud in D:M:S	Point	Patch	Latitud in D:M:S	Longitud in D:M:S
P-1	1	20°02'44.24949"	81°04'13.14039"	P-151	8	19°59'52.55467"	80°57'16.75003"
P-2	1	20°02'50.17208"	81°04'15.83865"	P-152	8	19°59'47.20259"	80°57'20.60190"
P-3	1	20°02'56.42122"	81°04'17.74621"	P-153	8	19°59'41.02797"	80°57'22.77271"
P-4	1	20°03'02.62970"	81°04'19.79144"	P-154	8	19°59'35.38037"	80°57'26.10085"
P-5	1	20°03'08.69226"	81°04'22.25236"	P-155	8	19°59'29.51192"	80°57'27.81983"
P-6	1	20°03'10.88852"	81°04'28.45156"	P-156	8	20°00'08.94005"	80°57'01.64265"
P-7	1	20°03'13.53860"	81°04'34.69706"	P-157	8	20°00'09.50089"	80°56'59.39577"
P-8	1	20°03'17.58767"	81°04'40.08463"	P-158	8	19°58'49.86263"	80°57'46.07516"
P-9	1	20°03'20.14613"	81°04'46.20439"	P-159	8	19°58'43.34546"	80°57'50.42565"
P-10	1	20°03'20.23351"	81°04'53.04873"	P-160	8	19°58'43.04413"	80°57'50.62932"
P-11	1	20°03'21.14095"	81°04'58.29696"	P-161	9	20°02'04.79224"	80°56'37.53108"
P-12	2	20°00'46.85642"	81°04'17.21968"	P-162	9	20°01'59.48009"	80°56'38.86223"
P-13	2	20°00'53.04806"	81°04'18.90128"	P-163	9	20°01'53.28434"	80°56'40.56583"
P-14	2	20°00'59.02539"	81°04'16.46373"	P-164	9	20°01'47.03710"	80°56'42.46943"
P-15	2	20°01'03.12320"	81°04'11.36675"	P-165	9	20°01'40.74015"	80°56'43.17140"
P-16	2	20°01'06.95038"	81°04'12.38754"	P-166	9	20°01'34.73223"	80°56'45.58958"
P-17	2	20°01'12.85503"	81°04'13.83503"	P-167	9	20°01'30.75959"	80°56'50.97683"
P-18	2	20°01'18.58630"	81°04'11.08078"	P-168	9	20°01'26.21861"	80°56'53.25597"
P-19	2	20°01'24.03339"	81°04'07.47435"	P-169	9	20°01'21.98831"	80°56'48.34827"
P-20	2	20°01'30.12410"	81°04'06.07198"	P-170	9	20°01'16.09413"	80°56'45.46154"
P-21	2	20°01'36.44999"	81°04'04.60744"	P-171	9	20°01'10.34527"	80°56'43.09324"
P-22	2	20°01'42.92259"	81°04'04.20911"	P-172	9	20°01'04.69811"	80°56'45.21973"
P-23	2	20°01'49.42673"	81°04'04.33754"	P-173	9	20°00'58.88314"	80°56'46.85808"
P-24	2	20°01'55.90278"	81°04'04.93979"	P-174	9	20°00'55.79287"	80°56'48.81848"
P-25	2	20°02'02.36798"	81°04'05.69467"	P-175	10	20°00'58.07983"	80°56'26.39569"
P-26	2	20°02'08.93939"	81°04'05.38958"	P-176	10	20°00'51.63653"	80°56'25.62329"
P-27	2	20°02'12.02550"	81°04'05.31010"	P-177	10	20°00'45.14663"	80°56'25.47723"
P-28	3	19°58'13.89862"	81°04'05.88878"	P-178	10	20°00'39.17268"	80°56'22.88938"
P-29	3	19°58'14.27440"	81°02'59.15666"	P-179	10	20°00'34.34932"	80°56'18.29535"
P-30	3	19°58'31.96884"	81°03'14.99544"	P-180	10	20°00'28.84062"	80°56'14.70082"
P-31	3	19°58'33.34328"	81°03'19.61683"	P-181	10	20°00'22.40563"	80°56'14.64542"
P-32	3	19°58'39.53210"	81°03'39.78600"	P-182	10	20°00'16.05536"	80°56'13.49028"
P-33	3	19°58'36.94872"	81°03'36.20889"	P-183	10	20°00'10.22445"	80°56'10.44084"
P-34	3	19°58'33.63585"	81°03'22.59690"	P-184	10	20°00'04.25255"	80°56'07.72183"
P-35	3	19°58'33.51581"	81°03'29.44791"	P-185	10	20°00'57.99650"	80°56'05.87552"
P-36	3	19°58'36.58739"	81°03'35.44662"	P-186	10	20°00'51.56537"	80°56'04.93416"
P-37	3	19°58'36.93564"	81°03'36.18215"	P-187	10	20°00'45.40800"	80°56'02.79528"
P-38	3	19°58'43.21468"	81°03'45.80976"	P-188	10	20°00'39.55240"	80°56'00.16066"
P-39	3	19°58'46.33768"	81°03'51.81948"	P-189	10	20°00'33.58500"	80°55'58.32851"
P-40	3	19°58'49.12837"	81°03'56.02968"	P-190	10	20°00'27.17498"	80°55'58.60856"
P-41	3	19°59'27.28762"	81°04'05.10121"	P-191	10	20°00'21.42352"	80°56'01.75055"
P-42	3	19°59'32.12346"	81°04'05.22035"	P-192	10	20°00'15.31064"	80°56'03.81923"
P-43	3	20°00'13.36736"	81°04'16.80970"	P-193	10	20°00'09.40407"	80°56'06.43729"
P-44	3	20°00'19.03584"	81°04'20.11253"	P-194	10	20°00'03.60223"	80°56'09.52382"
P-45	3	20°00'21.57053"	81°04'21.93854"	P-195	10	20°00'27.82287"	80°56'12.61062"
P-46	4	19°57'04.35578"	81°01'29.63771"	P-196	10	20°00'22.50643"	80°56'16.56559"
P-47	4	19°57'05.14098"	81°01'35.67676"	P-197	10	20°00'26.74976"	80°56'19.74704"
P-48	4	19°57'08.56559"	81°01'41.48953"	P-198	10	20°00'20.36606"	80°56'20.97764"
P-49	4	19°57'13.53645"	81°01'45.80780"	P-199	10	20°00'23.92160"	80°56'21.60355"
P-50	4	19°57'15.90665"	81°01'52.19109"	P-200	10	20°00'27.76525"	80°56'23.56244"
P-51	4	19°57'21.34704"	81°01'55.21814"	P-201	10	20°00'26.40890"	80°56'24.30747"
P-52	4	19°57'26.93798"	81°01'58.61646"	P-202	11	20°00'07.43925"	80°56'22.79764"
P-53	4	19°57'31.24116"	81°02'03.73608"	P-203	11	20°00'02.32722"	80°56'26.54760"
P-54	4	19°57'34.97576"	81°02'09.34258"	P-204	11	20°00'02.29780"	80°56'26.54971"
P-55	4	19°57'35.97896"	81°02'16.13082"	P-205	11	20°00'02.29780"	80°56'26.54971"
P-56	4	19°57'40.04624"	81°02'21.36295"	P-206	11	20°00'55.83336"	80°56'26.00033"
P-57	4	19°57'44.43709"	81°02'26.43675"	P-207	11	20°00'49.86553"	80°56'23.38502"
P-58	4	19°57'48.54391"	81°02'31.75553"	P-208	11	20°00'44.10700"	80°56'20.60824"
P-59	4	19°57'52.74186"	81°02'37.00882"	P-209	11	20°00'53.87079"	80°56'19.48071"
P-60	4	19°57'53.08018"	81°02'43.35318"	P-210	11	20°00'51.38130"	80°56'20.53569"
P-61	4	19°57'58.02316"	81°02'47.39767"	P-211	11	20°00'55.13424"	80°56'22.24545"
P-62	4	19°58'00.53684"	81°02'48.85021"	P-212	11	20°00'59.12082"	80°56'24.95990"
P-63	4	19°57'13.91551"	81°01'11.05266"	P-213	11	20°00'53.03420"	80°56'27.12505"
P-64	4	19°57'12.82383"	81°01'13.16622"	P-214	11	20°00'56.56226"	80°56'27.76198"
P-65	4	19°57'14.45088"	81°01'08.96684"	P-215	11	20°00'50.60840"	80°56'27.21381"
P-66	4	19°57'13.91551"	81°01'11.05266"	P-216	12	20°00'73.545746"	80°46'19.03128"
P-67	4	19°57'06.93010"	81°01'23.97561"	P-217	12	20°00'74.102771"	80°46'19.04185"
P-68	4	19°57'05.56136"	81°01'26.48788"	P-218	12	20°00'74.596900"	80°46'13.01021"
P-69	5	19°57'39.72079"	81°00'04.30076"	P-219	12	20°00'75.031430"	80°46'10.66495"
P-70	5	19°57'37.33861"	81°00'10.69027"	P-220	13	20°00'50.73502"	80°46'22.04273"
P-71	5	19°57'34.08022"	81°00'16.40871"	P-221	13	20°00'51.56421"	80°46'21.80599"
P-72	5	19°57'28.31285"	81°00'19.58091"	P-222	13	20°00'48.43701"	80°46'21.32292"
P-73	5	19°57'24.45687"	81°00'25.06578"	P-223	13	20°00'50.73502"	80°46'22.04273"
P-74	5	19°57'22.73627"	81°00'31.61387"	P-224	13	20°00'17.63987"	80°46'21.29064"
P-75	5	19°57'18.69930"	81°00'36.94002"	P-225	13	20°00'18.82523"	80°46'21.17438"
P-76	5	19°57'18.33698"	81°00'38.29247"	P-226	13	20°00'70.021405"	80°46'21.31858"
P-77	6	19°58'11.53239"	81°00'22.68339"	P-227	13	20°00'70.670565"	80°46'21.08859"
P-78	6	19°58'07.36768"	81°00'17.39760"	P-228	13	20°00'79.36894"	80°46'21.23417"
P-79	6	19°58'03.10958"	81°00'12.19527"	P-229	13	20°00'57.36277"	80°46'21.12870"
P-80	6	19°57'58.79236"	81°00'07.04888"	P-230	13	20°00'70.21405"	80°46'21.31858"
P-81	6	19°57'54.46562"	81°00'01.91076"	P-231	14	20°00'57.69250"	80°46'13.30029"
P-82	6	19°58'39.96370"	81°00'56.76476"	P-232	14	20°00'04.05350"	80°46'12.14151"
P-83	6	19°58'36.31111"	81°00'51.03933"	P-233	14	20°00'09.97848"	80°46'09.30078"
P-84	6	19°58'31.65328"	81°00'46.31183"	P-234	14	20°00'16.26045"	80°46'10.20365"
P-85	6	19°58'27.10772"	81°00'41.39117"	P-235	14	20°00'22.33765"	80°46'12.00016"
P-86	6	19°58'24.97136"	81°00'39.04325"	P-236	14	20°00'28.60518"	80°46'13.83895"
P-87	6	19°57'53.36923"	81°00'00.28622"	P-237	14	20°00'35.03005"	80°46'14.85532"
P-88	6	19°57'51.31819"	80°59'55.87385"	P-238	14	20°00'41.10321"	80°46'17.25595"
P-89	7	19°58'07.66031"	80°55'55.64228"	P-239	14	20°00'44.79618"	80°46'18.92061"
P-90	7	19°58'09.01617"	80°56'02.29332"	P-240	14	20°00'56.63306"	80°46'13.46602"
P-91	7	19°58'12.59052"	80°56'07.89341"	P-241	14	20°00'57.53631"	80°46'13.32053"
P-92	7	19°58'15.97366"	80°56'13.62004"	P-242	15	20°00'58.99999"	80°45'57.84389"
P-93	7	19°58'19.66294"	80°56'19.28477"	P-243	15	20°00'54.65012"	80°46'00.88777"
P-94	7	19°58'20.93031"	80°56'25.45944"	P-244	15	20°00'50.155027"	80°46'02.83959"
P-95	7	19°58'21.61831"	80°56'32.30120"	P-245	15	20°00'55.41984"	80°46'07.19406"
P-96	7	19°58'22.62541"	80°56'39.09504"	P-246	15	20°00'52.61164"	80°46'09.27917"
P-97	7	19°58'22.71148"	80°56'45.65003"	P-247	15	20°00'57.56412"	80°46'12.02222"
P-98	7	19°58'22.69849"	80°56'52.51942"	P-248	15	20°00'52.97393"	80°46'13.39802"
P-99	7	19°58'21.36053"	80°56'59.15406"	P-249	16	20°00'07.66428"	80°45'37.79788"
P-100	7	19°58'19.16679"	80°57'05.24417"	P-250	16	20°00'13.69651"	80°45'40.37146"
P-101	7	19°58'17.10095"	80°57'10.79548"	P-251	16	20°00'19.63925"	80°45'43.01201"
P-102	7	19°58'16.76291"	80°57'10.73699"	P-252	16	20°00'32.12778"	80°45'43.38872"
P-103	7	19°58'19.14873"	80°57'04.33504"	P-253	16	20°00'32.60231"	80°45'44.05720"
P-104	7	19°58'21.33188"	80°56'58.24110"	P-254	16	20°00'39.08721"	80°45'44.58515"
P-105	7	19°58'22.37679"	80°56'51.54547"	P-255	16	20°00'35.57512"	80°45'45.06195"
P-106	7	19°58'22.31366"	80°56'44.67788"	P-256	16	20°00'34.28004"	80°45'45.25976"
P-107	7	19°58'22.15006"	80°56'38.13078"	P-257	17	20°01'48.02614"	80°45'25.42952"
P-108	7	19°58'21.16308"	80°56'31.33413"	P-258	17	20°01'54.29580"	80°45'26.81396"
P-109	7	19°58'20.13225"	80°56'24.68499"	P-259	17	20°00'00.58389"	80°45'27.40409"
P-110	7	19°58'18.76091"	80°56'18.49347"	P-260	17	20°02'05.98272"	80°45'31.23989