PLATE NO:-IX

DGPS Surveyed Map Showing Forest Areas Proposed for Diversion and Already Diverted within Mining Lease Area of Sukurungi Chromite Mines of M/s OMC Ltd. in Village Sukurungi,Ostapal,Saruabil,Kamarda,Talangi and Forest Block -27 under Sukinda Tahasil of Jajpur District, Odisha .

N

Scale 1: 3960

100 50 0 100 200 Meters

ORSAC Surveyed DGPS Co-Ordinates of ML Pillars

Pillar	Easting	Northing	Longitude	Latitude
1	374857.57300	2328925.69700	85°4'743.77048"	21°3'25.1028"
2	374878.40600	2329046.60000	85°4'744.4606"	21°3'29.03676"
3	374814.20400	2329222.27300	85°4'745.65472"	21°3'34.7616"
4	374933.44400	2329373.73200	85°4'746.28148"	21°3'39.69216"
5	374973.43100	2329597.61200	85°4'747.60844"	21°3'46.98252"
6	375140.68500	2329565.66900	85°4'753.41164"	21°3'45.98496"
7	375263.79700	2329543.60100	85°4'757.68268"	21°3'45.29736"
8	375360.25600	2329527.78800	85°4'761.02852"	21°3'44.80668"
9	375496.16100	2329501.46200	85°4'765.74416"	21°3'43.98372"
10	375850.59200	2329436.41400	85°4'778.04032"	21°3'41.85476"
14	376302.73800	2329136.38100	85°4'833.78312"	21°3'32.30748"
15	376326.56700	2329108.79400	85°4'834.6158"	21°3'31.41012"
16	376376.34500	2329033.54400	85°4'836.35994"	21°3'28.98108"
17	376396.78500	2329006.26000	85°4'837.07498"	21°3'28.0998"
18	376487.20700	2328886.70500	85°4'840.23864"	21°3'24.23268"
19	376576.61300	2328760.00100	85°4'843.34884"	21°3'20.13372"
21	376832.92200	2328396.56800	85°4'852.34184"	21°3'8.37648"
22	376990.29000	2328172.23600	85°4'857.85164"	21°3'1.11888"
23	377086.51900	2328035.77500	85°4'861.22016"	21°2'56.7042"
24	377206.85400	2327863.53700	85°4'865.43324"	21°2'51.13212"
25	377295.10200	2327738.30400	85°4'868.52244"	21°2'47.08032"
26	377365.07400	2327639.34300	85°4'870.97184"	21°2'43.87884"
27	377391.99100	2327601.49900	85°4'871.91396"	21°2'42.65484"
28	377414.96600	2327568.10800	85°4'872.71858"	21°2'41.57448"
29	377506.21700	2327439.76200	85°4'875.91248"	21°2'37.36284"
30	377573.35300	2327342.24100	85°4'878.26328"	21°2'34.26684"
31	377623.22700	2327272.45600	85°4'880.00856"	21°2'32.09028"
32	377672.79200	2327200.59700	85°4'821.74412"	21°2'29.8644"
33	377558.61500	2327182.42100	85°4'917.79348"	21°2'29.06592"
34	377438.04500	2327152.75800	85°4'913.62432"	21°2'28.07232"
36	377302.99900	2327124.23700	85°4'908.95332"	21°2'27.1122"
37	377133.01900	2327089.62100	85°4'903.07418"	21°2'25.94544"
38	377034.45700	2327065.48000	85°4'859.66604"	21°2'25.13652"
39	376971.97600	2327054.81200	85°4'857.50424"	21°2'24.77472"
40	376858.85700	2327030.48400	85°4'853.59212"	21°2'23.95608"
41	376745.79000	2327006.27900	85°4'849.68144"	21°2'23.1414"
42	376590.60100	2326975.50900	85°4'844.31348"	21°2'22.10352"
43	376468.73500	2326950.62300	85°4'840.09968"	21°2'21.26472"
43a	376438.11500	2326940.96100	85°4'839.0402"	21°2'20.94288"
44	376374.47900	2326930.37400	85°4'836.83888"	21°2'20.58324"
45	376349.60500	2326924.46400	85°4'835.97984"	21°2'20.38488"
46	376229.97100	2326900.88700	85°4'831.84060"	21°2'19.58928"
47	376127.26700	2326878.93700	85°4'828.39484"	21°2'18.85056"
48	376036.61000	2327022.98400	85°4'825.11072"	21°2'23.51292"
49	375957.43500	2327150.62100	85°4'822.33476"	21°2'27.64464"
50	375905.42700	2327235.15700	85°4'820.51138"	21°2'30.381"
51	375880.92300	2327273.43100	85°4'819.65276"	21°2'31.61976"
52	375803.83800	2327399.66500	85°4'816.94952"	21°2'35.70648"
53	375665.59900	2327624.10300	85°4'812.11648"	21°2'42.99108"
54	375622.12800	2327689.33100	85°4'810.57968"	21°2'45.08232"
55	375547.82900	2327813.91000	85°4'87.97328"	21°2'49.11576"
56	375389.73800	2328068.31900	85°4'82.43036"	21°2'57.36076"
57	375193.23900	2328381.55300	85°4'755.5414"	21°3'7.48908"
58	375058.10300	2328595.56600	85°4'750.8038"	21°3'14.41584"
59	375053.11400	2328687.54700	85°4'750.64032"	21°3'17.3034"
60	374957.48800	2328757.58800	85°4'747.2758"	21°3'19.06032"

DGPS Surveyed Co-Ordinates For Geo - Referencing Revenue Sheet

Pillar	Easting	Northing	Longitude	Latitude
1a-	376553.71700	2330788.73500	85°4'842.0516"	21°4'28.1048"
16-	375992.34200	2328919.56200	85°4'823.08572"	21°3'25.18092"
17-	376234.51200	2328592.91100	85°4'831.58012"	21°3'14.81672"
18-	375894.31200	2328569.75600	85°4'819.7802"	21°3'13.78116"
27	375577.77000	2328051.73300	85°4'818.94852"	21°2'56.8572"
28	375531.90700	2328187.54700	85°4'817.32456"	21°3'1.26288"
32.	373948.18400	2326793.41000	85°4'712.82868"	21°2'15.53496"
32a.	375447.37100	2326224.56900	85°4'814.9068"	21°1'57.40392"
DS8-	374877.30400	2328954.28200	85°4'744.44656"	21°3'25.03738"
33-	375836.07200	2326350.10900	85°4'818.33384"	21°2'1.58136"
13-	377569.78700	2329557.65500	85°4'917.57244"	21°3'48.314"
11-	376454.08100	2329320.00400	85°4'878.979"	21°3'38.31588"
26-	375719.80200	2327805.23500	85°4'813.93300"	21°2'48.87528"
8-	375583.68200	2329580.29000	85°4'878.75556"	21°3'46.56888"
Ref6-	374781.34100	2329215.23300	85°4'741.05356"	21°3'34.50024"
Ref5-	374588.57300	2329542.71200	85°4'734.289167"	21°3'45.1028"
Ref4-	374870.70800	2330132.55300	85°4'743.90844"	21°4'4.35432"
Ref3-	375652.93400	2330659.98900	85°4'810.87417"	21°4'21.6984"
Ref10-	376466.91800	2330318.94400	85°4'839.18545"	21°4'10.80552"
Ref8-	376080.71200	2329160.38200	85°4'826.08488"	21°3'33.03396"
D1-	376205.86500	2328032.99900	85°4'830.74122"	21°2'56.40072"
D7B-	375409.27900	2328165.40700	85°4'803.08198"	21°3'0.51264"
Ref13-	376391.32700	2328555.87100	85°4'837.00224"	21°3'13.45032"
D23-	376624.11600	2327638.58100	85°4'845.30348"	21°2'43.67544"
D22-	376751.31300	2327519.77100	85°4'849.74408"	21°2'39.84216"
D21-	376814.10900	2327380.44000	85°4'851.9516"	21°2'35.32632"
D18-	377012.88100	2327595.76000	85°4'858.78224"	21°2'42.37692"
D16-	377134.73400	2327790.17500	85°4'862.95356"	21°2'48.72876"
Ref16-	377315.41300	2328154.54200	85°4'869.11928"	21°3'0.62208"
Ref17-	378263.92900	2327971.83700	85°4'902.02058"	21°2'54.9078"
Ref23-	377674.70300	2327505.36400	85°4'921.73224"	21°2'39.59928"
D31-	377326.51600	2327338.06000	85°4'909.71328"	21°2'34.07172"
D29-	376970.40100	2327177.58000	85°4'857.4182"	21°2'28.76676"
Ref23-	377878.78500	2330182.69100	85°4'928.11828"	21°4'8.7152"
Ref20-	376855.02498	2327030.14385	85°4'846.53646"	21°2'23.24544"

Field Area Stastics of Forest Land Proposed For Diversion

Name	Plot No	Type	ROR AC.	ROR Hect.	MapArea Ac	MapArea Hect.
Saruabil	26	Hal	0.04	0.016	0.040	0.016
Saruabil	24	Hal	0.24	0.097	0.267	0.108
Saruabil	30	Hal	0.37	0.150	0.428	0.173
Saruabil	264	Hal	0.07	0.028	0.068	0.027
saruabil	401	Hal	8.41	3.403	8.340	3.375
saruabil	402	Hal	36.25	14.670	36.772	14.881
saruabil	177/611	Hal	0.02	0.008	0.021	0.009
saruabil	578	Hal	4.36	1.764	4.614	1.867
saruabil	103	Hal	0.18	0.073	0.189	0.076
saruabil	104	Hal	0.18	0.073	0.190	0.077
Sukurungi	31	Hal	0.07	0.028	0.076	0.031
Sukurungi	260	Hal	0.35	0.142	0.283	0.115
Sukurungi	263	Hal	0.05	0.020	0.048	0.019
Sukurungi	298	Hal	0.12	0.049	0.115	0.046
Sub Total (A)			50.719	20.522	51.471	20.828
Saruabil	2	Sabik	30.54	12.359	41.262	16.698
Saruabil	289	Sabik	1.18	0.478	1.185	0.479
Saruabil	318	Sabik	1.08	0.437	1.529	0.619
Saruabil	322	Sabik	0.06	0.024	0.245	0.099
Sukurungi	1	Sabik	1.93	0.781	3.585	1.451
Sukurungi	76	Sabik	0.49	0.198	0.481	0.195
Sukurungi	170	Sabik	173.59	70.251	182.519	73.863
Ostapal	147	Sabik	96.87	39.203	94.297	38.161
Ostapal	150/151	Sabik	25.25	10.217	4.225	1.710
Talangi	151	Sabik	4.72	1.910	4.069	1.647
Sub Total(B)			335.21	135.657	333.377	134.914
Forest Block 27(C)	Forest Block		86.10	34.850	86.922	34.942
Total (A+B+C)			472.03	191.029	471.771	190.684

Field Area Stastics of Forest Land of Already Diverted

Village	Type	Patch	Plot No	RoR Ac	RoR Ha.	MapArea Ac.	Map Area Ha.
Saruabil	Sabik	Patch17	2648/418	90.390	36.580	88.045	35.631
Saruabil	Sabik	Patch18	318	8.380	3.391	8.236	3.333
Saruabil	Sabik	Patch19		101.230	40.967	104.443	42.266
Kamarda	Sabik	Patch16	5	58.250	23.573	57.021	23.076
Ostapal	Sabik	Patch20	150/151	0.700	0.283	1.153	0.467
Total				258.950	104.796	258.898	104.773

Surveyed Co-ordinates of Diverted Boundary Pillars

Name	Easting	Northing	Longitude	Latitude
D1	376205.86500	2328032.99900	85°4'830.74122"	21°2'56.40072"
D2	376218.72700	2328079.46400	85°4'830.0600"	21°2'57.91524"
D3	376284.66900	2328088.96800	85°4'833.42816"	21°2'58.24032"
D4	376368.43500	2328025.14000	85°4'836.34632"	21°2'56.18472"
D5	376400.20800	2328009.54200	85°4'837.43044"	21°2'58.28748"
D6	376497.55700	2327999.35100	85°4'840.82616"	21°2'55.37724"
D7	376572.96800	2328005.10000	85°4'843.43074"	21°2'55.5828"
D8	376693.47800	2328060.94000	85°4'847.47844"	21°2'57.40584"
D9	376743.12900	2328043.68200	85°4'849.13216"	21°2'56.87844"
D10	376792.69300	2328002.80600	85°4'850.84188"	21°2'55.5612"
D11	376913.44300	2328115.69900	85°4'855.20384"	21°2'59.26164"
D12	376891.02300	2328130.40700	85°4'854.42316"	21°2'59.73468"
D13	376904.99600	2328223.82100	85°4'854.90144"	21°3'0.4662"
D14	376998.85600	2328142.87500	85°4'858.00809"	21°3'0.1512"
D15	377187.38300	2328888.47600	85°4'879.75212"	21°2'51.93816"
D16	377134.73400	2327790.17500	85°4'2.95356"	21°2'48.72876"
D17	377071.95600	2327689.73200	85°4'870.89567"	21°2'45.447"
D18	377012.88100	2327595.76000	85°4'858.78224"	21°2'42.37692"
D19	376940.89800	2327516.72200	85°4'56.30904"	21°2'39.78888"
D20	376872.19200	2327442.39400	85°4'53.94816"	21°2'37.35528"
D21	376814.10900	2327380.44000	85°4'51.9516"	21°2'35.32632"
D22	376751.31300	2327319.77100	85°4'49.74408"	21°2'33.84216"
D23	376624.11600	2327638.58100	85°4'45.30348"	21°2'43.67544"
D24	376524.86600	2327694.82300	85°4'41.85072"	21°2'45.48048"
D25	376440.05200	2327827.28800	85°4'38.87856"	21°2'49.76772"
D26	376443.09300	2327928.80000	85°4'35.49348"	21°2'53.04552"
D27	376884.92000	2327291.83900	85°4'54.42768"	21°2'32.46216"
D28	376932.98900	2327224.67100	85°4'56.10996"	21°2'30.2892"
D29	376970.40100	2327177.58000	85°4'57.4182"	21°2'28.76676"
D30	377071.09500	2327242.71500	85°4'60.8856"	21°2'30.9156"
D31	377326.51600	2327338.06000	85°4'69.10996"	21°2'34.07172"
D32	377513.23700	2327402.53900	85°4'75.62448"	21°2'36.15552"
D33	377573.35300	2327342.24100	85°4'78.26328"	21°2'34.26684"
D34	377638.10000	2327282.18100	85°4'80.52144"	21°2'32.31552"
D35	377698.56300	2327221.73200	85°4'82.63104"	21°2'30.3348"
D36	377753.12900	2327161.28300	85°4'84.53904"	21°2'28.3548"
D37	377813.69100	2327100.83400	85°4'86.65056"	21°2'26.36544"
D38	377858.87900	2327055.73500	85°4'88.22616"	21°2'24.9108"
D39	377905.42700	2327035.15700	85°4'90.01136"	21°2'30.351"
D40	377880.60000	2327273.43100	85°4'16.65276"	21°2'31.61976"
D41	377803.83800	2327399.66500	85°4'813.94952"	21°2'35.70648"
D42	377665.59900	2327624.10300	85°4'809.11648"	21°2'42.99108"
D43	377622.12800	2327689.33100	85°4'807.57968"	21°2'45.08232"
D44	377547.82900	2327813.91000	85°4'87.97328"	21°2'49.11576"
D45	377389.73800	2328068.31900	85°4'82.43036"	21°2'57.36076"
D46	377193.23900	2328381.55300	85°4'755.5414"	21°3'7.48908"
D47	377058.10300	2328595.56600	85°4'750.8038"	21°3'14.41584"
D48	377053.11400	2328687.54700	85°4'750.64032"	21°3'17.3034"
D49	376957.48800	2328757.58800	85°4'747.2758"	21°3'19.06032"
D50	376957.48800	2328554.92700	85°4'739.39032"	21°3'13.45356"
D51	376957.07900	2328554.92700	85°4'739.58598"	21°3'13.54644"
D52	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D53	376463.08600	2328557.29000	85°4'740.52644"	21°3'13.52124"
D54	376334.17900	2328593.56300	85°4'745.01148"	21°3'14.71068"
D55	376491.23400	2328601.12600	85°4'740.45176"	21°3'14.94612"
D56	376498.53000	2328646.98700	85°4'740.45176"	21°3'16.4394"
D57	376513.60400	2328690.26000	85°4'741.29400"	21°3'17.85096"
D58	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D59	376498.53000	2328646.98700	85°4'740.8020"	21°3'16.4394"
D60	376481.28400	2328613.93000	85°4'740.41176"	21°3'15.84012"
D61	376534.17900	2328593.56300	85°4'741.94144"	21°3'14.71068"
D62	376469.08900	2328557.29000	85°4'740.53664"	21°3'13.52124"
D63	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D64	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D65	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D66	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D67	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D68	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D69	376607.33434	2328396.93980	85°4'744.53824"	21°3'8.41104"
D70	376602.49988	2328384.69600	85°4'744.36244"	21°3'7.93476"
D71	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D72	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D73	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D74	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D75	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D76	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D77	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D78	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D79	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D80	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D81	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D82	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D83	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D84	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D85	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D86	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D87	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D88	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D89	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D90	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D91	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D92	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D93	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D94	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D95	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D96	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D97	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D98	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D99	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D100	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D101	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D102	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D103	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D104	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D105	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D106	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D107	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D108	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D109	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D110	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D111	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D112	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D113	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D114	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D115	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D116	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D117	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D118	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D119	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D120	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D121	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D122	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D123	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D124	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D125	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D126	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D127	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D128	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D129	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D130	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D131	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D132	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D133	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D134	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D135	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D136	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D137	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D138	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D139	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D140	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D141	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D142	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D143	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D144	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D145	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D146	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D147	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D148	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D149	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D150	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D151	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D152	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D153	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D154	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D155	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D156	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D157	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D158	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D159	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D160	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D161	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D162	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D163	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D164	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D165	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D166	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D167	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D168	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D169	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D170	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D171	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D172	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D173	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D174	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D175	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D176	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D177	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D178	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D179	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D180	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D181	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D182	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D183	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D184	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D185	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D186	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D187	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536"
D188	376609.63112	2328367.62744	85°4'744.61372"	21°3'7.38072"
D189	376606.43554	2328351.52856	85°4'744.50944"	21°3'6.85692"
D190	376601.69400	2328340.70664	85°4'744.43804"	21°3'6.51348"
D191	376762.31920	2328080.40624	85°4'751.01344"	21°2'58.0048"
D192	376776.47708	2328064.50648	85°4'751.68184"	21°2'57.50016"
D193	376915.67784	2328278.59748	85°4'756.23912"	21°3'4.50012"
D194	376882.52300	2328396.56003	85°4'752.34184"	21°3'8.37648"
D195	376776.63300	2328390.62000	85°4'753.38600"	21°3'8.18016"
D196	376581.18281	2328775.18952	85°4'742.31044"	21°3'20.62008"
D197	376481.63434	2328776.92854	85°4'742.16392"	21°3'20.48676"
D198	376534.62700	2328801.70300	85°4'741.18876"	21°3'21.47472"
D199	376534.84800	2328740.89200	85°4'741.23368"	21°3'19.49372"
D200	376511.66000	2328693.13000	85°4'741.1464"	21°3'16.01448"
D201	376481.28400	2328613.93000	85°4'740.53664"	21°3'13.52124"
D202	376465.92600	2328558.27600	85°4'739.58598"	21°3'13.54644"
D203	376468.57518	2328542.84600	85°4'739.68172"	21°3'13.04088"
D204	376462.49600	2328528.78800	85°4'739.47616"	21°3'12.61244"
D205	376460.53140	2328507.36200	85°4'739.46224"	21°3'11.88936"
D206	376565.08980	2328480.13900	85°4'743.04088"	21°3'11.03004"
D207	376553.33020	2328433.82800	85°4'742.64648"	21°3'9.41648"
D208	376602.49992	2328384.69600	85°4'744.36244"	21°3'7.93476"
D209	376609.24472	2328381.07934	85°4'744.5988"	21°3'7.81848"
D210	376607.49392	2328369.89840	85°4'744.49664"	21°3'7.4536