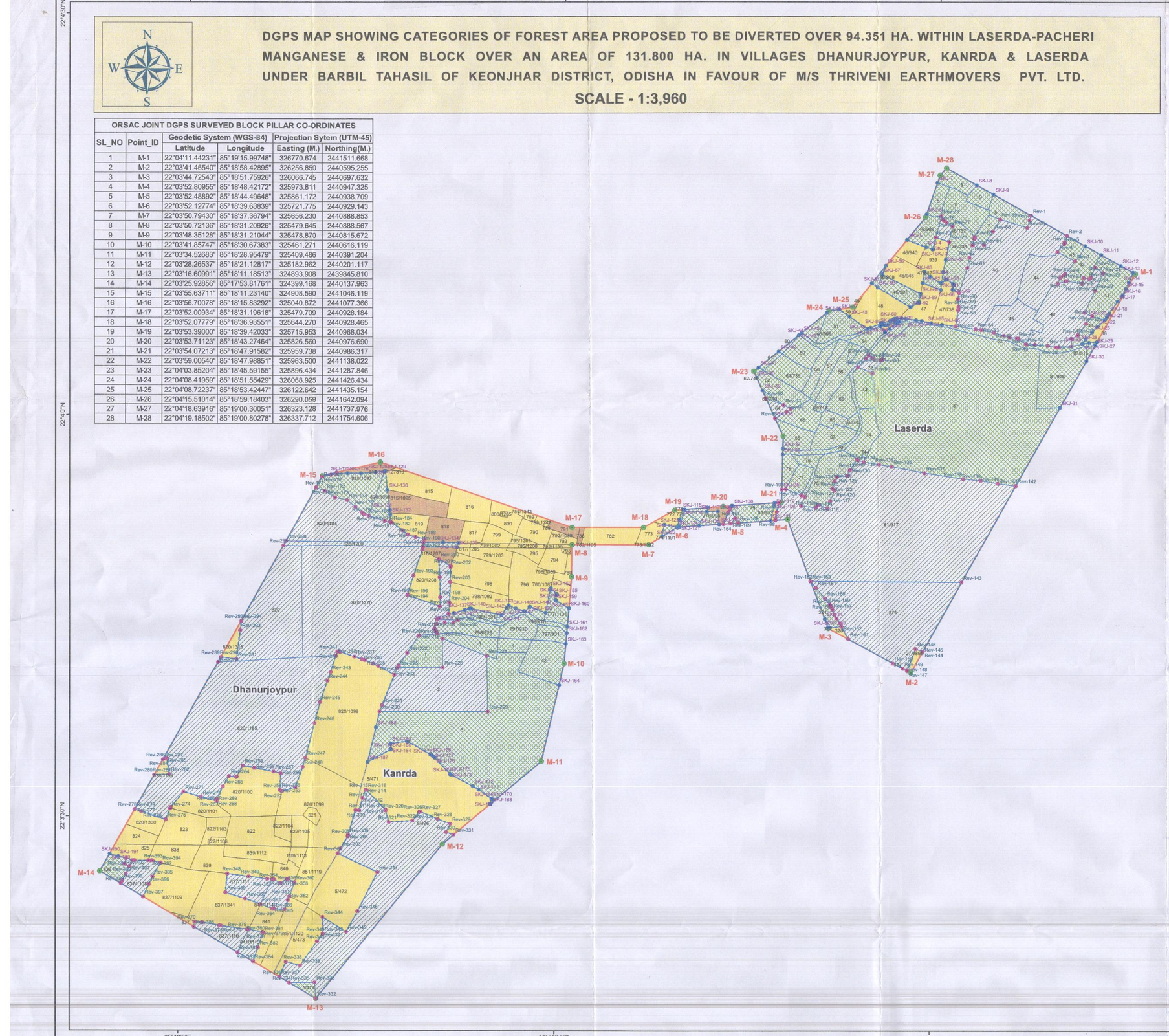
DGPS MAP SHOWING CATEGORIES OF FOREST AREA PROPOSED TO BE DIVERTED OVER 94.351 HA. WITHIN LASERDA-PACHERI MANGANESE & IRON BLOCK OVER AN AREA OF 131.800 HA. IN VILLAGES DHANURJOYPUR, KANRDA & LASERDA UNDER BARBIL TAHASIL OF KEONJHAR DISTRICT, ODISHA IN FAVOUR OF M/S THRIVENI EARTHMOVERS PVT. LTD.

SCALE - 1:3,960

85°18'0"E 85°18'30"E 85°19'0"E

22°3'0"N



22°4'0"N

22°2'0"N

ORSAC JOINT DGPS SURVEYED BLOCK PILLAR CO-ORDINATES

SL_NO	Point_ID	Geodetic System (WGS-84)		Projection System (UTM-45)	
		Latitude	Longitude	Easting (M.)	Northing(M.)
1	M-1	22°04'11.44231"	85°19'15.99748"	326770.674	2441511.668
2	M-2	22°03'41.46540"	85°18'58.42895"	326256.850	2440595.255
3	M-3	22°03'44.72543"	85°18'51.75926"	326066.745	2440697.632
4	M-4	22°03'52.80955"	85°18'48.42172"	325973.811	2440947.325
5	M-5	22°03'52.48892"	85°18'44.49648"	325861.172	2440938.700
6	M-6	22°03'52.12774"	85°18'39.63839"	325721.775	2440929.143
7	M-7	22°03'50.79430"	85°18'37.36794"	325656.230	2440888.853
8	M-8	22°03'50.72136"	85°18'31.20926"	325479.645	2440888.567
9	M-9	22°03'48.35128"	85°18'31.21044"	325478.870	2440815.072
10	M-10	22°03'44.81.85747"	85°18'30.67383"	325461.271	2440611.119
11	M-11	22°03'34.52683"	85°18'28.95479"	325409.486	2440391.204
12	M-12	22°03'28.26537"	85°18'21.12817"	325182.962	2440201.117
13	M-13	22°03'16.60991"	85°18'11.18513"	324893.908	2439845.810
14	M-14	22°03'25.92926"	85°17'53.81761"	324399.168	2440137.963
15	M-15	22°03'55.55371"	85°18'11.23140"	324894.159	2441044.199
16	M-16	22°03'56.70078"	85°18'15.83292"	325040.872	2441077.366
17	M-17	22°03'52.00934"	85°18'31.19618"	325479.709	2440928.184
18	M-18	22°03'52.07779"	85°18'36.93551"	325644.270	2440928.465
19	M-19	22°03'52.51329"	85°18'39.60426"	325719.860	2440929.634
20	M-20	22°03'53.71123"	85°18'43.27464"	325826.560	2440976.690
21	M-21	22°03'54.07213"	85°18'47.91582"	325959.738	2440986.317
22	M-22	22°03'59.00540"	85°18'47.98851"	325963.500	2441138.022
23	M-23	22°04'03.85204"	85°18'45.59155"	325896.434	2441287.846
24	M-24	22°04'08.72337"	85°18'43.24447"	325829.140	2441435.131
25	M-25	22°04'08.72237"	85°18'53.42447"	326122.642	2441435.154
26	M-26	22°04'15.51014"	85°18'59.18403"	326290.059	2441642.094
27	M-27	22°04'18.63916"	85°19'00.30051"	326323.128	2441737.976
28	M-28	22°04'19.18502"	85°19'00.80278"	326337.712	2441754.606

AREA STATICTICS OF FOREST PLOTS

Revenue Forest Details

VILLAGE NAME	Plot No.	Alloted Area in Ha.	Map Area in Ha.
DHANURJOYPUR	820	2.678	2.678
DHANURJOYPUR	776/924	0.010	0.010
DHANURJOYPUR	776/925	0.049	0.049
DHANURJOYPUR	837/1108	0.459	0.459
DHANURJOYPUR	837/1110	0.410	0.410
DHANURJOYPUR	837/1111	0.483	0.483
DHANURJOYPUR	841/1114	0.351	0.351
DHANURJOYPUR	841/1115	0.244	0.244
DHANURJOYPUR	820/1184	2.013	2.013
DHANURJOYPUR	820/1185	9.052	9.052
DHANURJOYPUR	820/1209	0.306	0.306
DHANURJOYPUR	820/1270	7.428	7.428
Total		**23.683**	**23.683**
KANRDA	2	2.764	2.764
KANRDA	5/476	5.247	5.247
Total		**8.011**	**8.011**
LASARDA	40	1.635	1.635
LASARDA	44	0.967	0.967
LASARDA	45	0.818	0.818
LASARDA	46	3.224	3.224
LASARDA	64	0.112	0.112
LASARDA	72	0.115	0.115
LASARDA	274	4.100	4.100
LASARDA	46/737	0.129	0.129
LASARDA	81/917	10.674	10.674
Total		**21.773**	**21.773**
Total Revenue Forest		**53.467**	**53.467**

Non-Forest land recorded as Forest as on 25.10.1980

DHANURJOYPUR	769	0.037	0.037
DHANURJOYPUR	770	0.097	0.097
DHANURJOYPUR	771	0.022	0.022
DHANURJOYPUR	797	0.100	0.100
DHANURJOYPUR	826	0.266	0.266
DHANURJOYPUR	776/926	0.113	0.113
DHANURJOYPUR	798/927	0.086	0.086
DHANURJOYPUR	798/928	0.226	0.226
DHANURJOYPUR	798/929	0.453	0.453
DHANURJOYPUR	797/930	0.371	0.371
DHANURJOYPUR	797/931	0.236	0.236
DHANURJOYPUR	796/1090	0.075	0.075
DHANURJOYPUR	798/1091	0.115	0.115
DHANURJOYPUR	820/1096	0.304	0.304
DHANURJOYPUR	820/1097	0.884	0.884
DHANURJOYPUR	777/1131	0.277	0.277
DHANURJOYPUR	769/1188	0.060	0.060
DHANURJOYPUR	774/1191	0.044	0.044
DHANURJOYPUR	818/1206	0.081	0.081
Total		**3.846**	**3.846**
KANRDA	1	0.595	0.595
KANRDA	3	0.403	0.403
KANRDA	4	0.227	0.227
KANRDA	5	6.878	6.878
KANRDA	42	0.802	0.802
KANRDA	5/474	0.107	0.107
Total		**9.010**	**9.010**
LASARDA	3	0.256	0.256
LASARDA	5	0.224	0.224
LASARDA	6	0.658	0.658
LASARDA	7	0.188	0.188
LASARDA	8	0.378	0.378
LASARDA	9	0.206	0.206
LASARDA	39	0.189	0.189
LASARDA	41	0.836	0.836
LASARDA	42	0.399	0.399
LASARDA	43	0.195	0.195
LASARDA	51	0.488	0.488
LASARDA	52	0.611	0.611
LASARDA	54	0.212	0.212
LASARDA	55	0.073	0.073
LASARDA	56	0.511	0.511
LASARDA	57	0.284	0.284
LASARDA	58	0.305	0.305
LASARDA	59	0.378	0.378
LASARDA	60	0.032	0.032
LASARDA	61	0.062	0.062
LASARDA	62	0.493	0.493
LASARDA	63	0.001	0.001
LASARDA	65	0.388	0.388
LASARDA	67	0.432	0.432
LASARDA	68	0.178	0.178
LASARDA	69	0.394	0.394
LASARDA	70	0.367	0.367
LASARDA	71	0.248	0.248
LASARDA	73	0.394	0.394
LASARDA	74	0.483	0.483
LASARDA	75	0.833	0.833
LASARDA	76	0.199	0.199
LASARDA	77	0.256	0.256
LASARDA	78	0.200	0.200
LASARDA	79	0.361	0.361
LASARDA	81	12.132	12.132
LASARDA	317	0.008	0.008
LASARDA	321	0.200	0.200
LASARDA	322	0.006	0.006
LASARDA	46/736	0.712	0.712
LASARDA	61/739	0.489	0.489
LASARDA	62/740	0.056	0.056
LASARDA	66/742	0.048	0.048
LASARDA	69/743	0.088	0.088
LASARDA	744	0.012	0.012
LASARDA	47/887	0.084	0.084
LASARDA	46/906	0.346	0.346
LASARDA	45/907	0.339	0.339
LASARDA	46/908	0.042	0.042
LASARDA	46/909	0.145	0.145
LASARDA	97/916	0.034	0.034
LASARDA	81/918	1.135	1.135
LASARDA	66	0.431	0.431
Total		**28.028**	**28.028**
Total Non-Forest land recorded as Forest as on 25.10.1980		**40.884**	**40.884**
Grand Total of Forest Area		**94.351**	**94.351**

DGPS SURVEYED CO-ORDINATES OF REVENUE FOREST PILLARS

Point_ID	Geodetic System (WGS-84) Latitude	Geodetic System (WGS-84) Longitude	Projection System (UTM-45) Easting (M.)	Projection System (UTM-45) Northing(M.)
Rev-1	22° 04' 5.721655" N	85° 19' 07.596817" E	325611.3816	2441645.9366
Rev-2	22° 04' 14.243776" N	85° 19' 10.499878" E	326614.0225	2441599.5563
Rev-3	22° 04' 0.134483" N	85° 19' 10.344517" E	326609.3996	2441584.2715
Rev-4	22° 04' 0.896583" N	85° 19' 10.327231" E	326608.8877	2441582.7914
Rev-5	22° 04' 0.943260" N	85° 19' 10.293227" E	326607.8948	2441581.1622
Rev-6	22° 04' 3.025037" N	85° 19' 09.769409" E	326592.6688	2441562.3137
Rev-7	22° 04' 12.351270" N	85° 19' 11.166130" E	326632.4805	2441511.1506
Rev-8	22° 04' 11.385358" N	85° 19' 10.393750" E	326610.9120	2441511.6460
Rev-9	22° 04' 11.335303" N	85° 19' 10.338557" E	326608.4118	2441510.1645
Rev-10	22° 04' 11.288852" N	85° 19' 10.278489" E	326606.6741	2441508.7580
Rev-11	22° 04' 11.154440" N	85° 19' 10.054063" E	326600.1948	2441504.6918
Rev-12	22° 04' 11.129812" N	85° 19' 10.028858" E	326599.4639	2441503.9423
Rev-13	22° 04' 11.099129" N	85° 19' 10.001790" E	326598.6757	2441503.0072
Rev-14	22° 04' 10.846048" N	85° 19' 09.812756" E	326593.1048	2441489.1320
Rev-15	22° 04' 10.851328" N	85° 19' 10.433021" E	326610.9701	2441485.2494
Rev-16	22° 04' 10.866372" N	85° 19' 10.473554" E	326612.1208	2441485.5149
Total			**23.683**	**23.683**
KANRDA	2	2.764	2.764	
KANRDA	5/476	5.247	5.247	
Total		**8.011**	**8.011**	
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LASARDA	62	0.493	0.493	
LASARDA	63	0.001	0.001	
LASARDA	65	0.388	0.388	
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LASARDA	73	0.394	0.394	
LASARDA	74	0.483	0.483	
LASARDA	75	0.833	0.833	
LASARDA	76	0.199	0.199	
LASARDA	77	0.256	0.256	
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LASARDA	69/743	0.088	0.088	
LASARDA	744	0.012	0.012	
LASARDA	47/887	0.084	0.084	
LASARDA	46/906	0.346	0.346	
LASARDA	45/907	0.339	0.339	
LASARDA	46/908	0.042	0.042	
LASARDA	46/909	0.145	0.145	
LASARDA	97/916	0.034	0.034	
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Rev-203	22° 03' 47.839558" N	85° 18' 21.521335" E	325200.9438	2440803.0166
Rev-204	22° 03' 46.287717" N	85° 18' 21.469315" E	325198.8992	2440755.3049
Rev-205	22° 03' 45.462081" N	85° 18' 21.406242" E	325196.8088	2440729.8317
Rev-206	22° 03' 45.137130" N	85° 18' 20.679921" E	325175.8750	2440720.1688
Rev-207	22° 03' 45.023" N	85° 18' 20.503970" E	325170.7916	2440716.7093
Rev-208	22° 03' 45.084929" N	85° 18' 22.141011" E	325217.7177	2440715.6375
Rev-209	22° 03' 44.898366" N	85° 18' 21.810062" E	325208.1626	2440709.8974
Rev-210	22° 03' 44.797267" N	85° 18' 21.106290" E	325187.5826	2440706.5838
Rev-211	22° 03' 44.710367" N	85° 18' 20.493868" E	325170.3952	2440707.1025
Rev-212	22° 03' 44.635565" N	85° 18' 20.435589" E	325169.4074	2440706.8582
Rev-213	22° 03' 44.617846" N	85° 18' 20.436649" E	325168.7415	2440705.5391
Rev-214	22° 03' 44.369016" N	85° 18' 20.293933" E	325164.5486	2440696.6876
Rev-215	22° 03' 44.329390" N	85° 18' 20.290029" E	325164.3517	2440695.2337
Rev-216	22° 03' 44.302349" N	85° 18' 20.296111" E	325164.5863	2440694.6164
Rev-217	22° 03' 44.138277" N	85° 18' 20.404429" E	325167.6356	2440689.5358
Rev-218	22° 03' 43.960231" N	85° 18' 20.537088" E	325171.5388	2440684.1109
Rev-219	22° 03' 43.829933" N	85° 18' 19.089282" E	325129.8257	2440680.4713
Rev-220	22° 03' 43.617381" N	85° 18' 19.060268" E	325128.9902	2440600.8945
Rev-221	22° 03' 43.798090" N	85° 18' 19.040174" E	325128.4075	2440679.5076
Rev-222	22° 03' 42.501608" N	85° 18' 18.137969" E	325102.0590	2440639.9203
Rev-223	22° 03' 41.662572" N	85° 18' 17.466031" E	325082.7474	2440614.2474
Rev-224	22° 03' 41.400320" N	85° 18' 17.372218" E	325079.7691	2440606.2931
Rev-225	22° 03' 41.400752" N	85° 18' 17.401727" E	325080.6151	2440606.3259
Rev-226	22° 03' 41.450038" N	85° 18' 20.986285" E	325183.3996	2440606.7631
Rev-227	22° 03' 43.938188" N	85° 18' 20.950168" E	325183.0653	2440672.8104
Rev-228	22° 03' 42.362699" N	85° 18' 20.537088" E	325284.3617	2440623.0288
Rev-229	22° 03' 38.194506" N	85° 18' 24.628429" E	325286.7037	2440505.3839
Rev-230	22° 03' 38.094985" N	85° 18' 15.990129" E	325039.0155	2440505.0745
Rev-231	22° 03' 38.564331" N	85° 18' 16.188381" E	325044.8024	2440520.4511
Rev-232	22° 03' 40.843793" N	85° 18' 17.198518" E	325072.8075	2440589.2507
Rev-233	22° 03' 41.033387" N	85° 18' 15.844913" E	325038.0178	2440609.9497
Rev-234	22° 03' 41.683856" N	85° 18' 15.432218" E	325024.2479	2440615.6319
Rev-235	22° 03' 41.931944" N	85° 18' 15.437759" E	325005.5124	2440623.4714
Rev-236	22° 03' 41.985350" N	85° 18' 15.439208" E	325004.9188	2440625.2625
Rev-237	22° 03' 42.187839" N	85° 18' 13.924767" E	324981.2029	2440631.6053
Rev-238	22° 03' 42.015221" N	85° 18' 10.976271" E	324901.1457	2440624.8094
Rev-239	22° 03' 42.548388" N	85° 18' 12.626110" E	324944.0950	2440643.1163
Rev-240	22° 03' 42.548432" N	85° 18' 12.587963" E	324943.0014	2440643.1298
Rev-241	22° 03' 42.537790" N	85° 18' 12.575774" E	324942.6483	2440642.8746
Rev-242	22° 03' 42.231353" N	85° 18' 12.445860" E	324938.8195	2440633.4236
Rev-243	22° 03' 41.091334" N	85° 18' 12.052267" E	324927.1129	2440598.7733
Rev-244	22° 03' 40.340408" N	85° 18' 11.802849" E	324919.7373	2440575.4700
Rev-245	22° 03' 38.748361" N	85° 18' 11.228663" E	324902.7310	2440526.6861
Rev-246	22° 03' 37.192677" N	85° 18' 10.792370" E	324898.8384	2440478.4455
Rev-247	22° 03' 34.564352" N	85° 18' 10.084072" E	324868.4843	2440398.3495
Rev-248	22° 03' 33.891128" N	85° 18' 09.832141" E	324862.4899	2440377.7589
Rev-249	22° 03' 32.372971" N	85° 18' 09.319140" E	324845.6319	2440331.2172
Rev-250	22° 03' 32.074559" N	85° 18' 08.284833" E	324816.0484	2440322.3612
Rev-251	22° 03' 31.135332" N	85° 18' 06.257869" E	324815.2745	2440322.3135
Rev-252	22° 03' 32.153135" N	85° 18' 08.220782" E	324814.2127	2440322.4344
Rev-253	22° 03' 32.135114" N	85° 18' 08.122519" E	324811.4148	2440324.2047
Rev-254	22° 03' 32.152109" N	85° 18' 08.058627" E	324810.6563	2440324.9128
Rev-255	22° 03' 32.176745" N	85° 18' 08.090798" E	324810.5205	2440325.5731
Rev-256	22° 03' 33.406223" N	85° 18' 08.140464" E	324812.3654	2440363.3703
Rev-257	22° 03' 33.522025" N	85° 18' 07.555198" E	324795.6257	2440367.1186
Rev-258	22° 03' 33.772099" N	85° 18' 06.029376" E	324751.9665	2440375.2967
Rev-259	22° 03' 33.939351" N	85° 18' 05.110141" E	324725.6668	2440380.4951
Rev-260	22° 03' 33.113039" N	85° 18' 03.437131" E	324711.8258	2440355.4792
Rev-261	22° 03' 33.083231" N	85° 18' 04.613750" E	324711.1457	2440354.6080
Rev-262	22° 03' 33.075188" N	85° 18' 04.597422" E	324710.6743	2440354.3199
Rev-263	22° 03' 33.071536" N	85° 18' 04.578214" E	324710.1224	2440354.2188
Rev-264	22° 03' 33.135532" N	85° 18' 04.017025" E	324694.0552	2440356.3612
Rev-265	22° 03' 32.353795" N	85° 18' 03.542064" E	324680.1704	2440332.4697
Rev-266	22° 03' 31.432112" N	85° 18' 03.089716" E	324666.8859	2440304.2669
Rev-267	22° 03' 31.364186" N	85° 18' 03.068925" E	324666.2665	2440302.1843
Rev-268	22° 03' 31.308819" N	85° 18' 03.065636" E	324666.1533	2440300.4825
Rev-269	22° 03' 31.245372" N	85° 18' 03.078050" E	324666.4865	2440298.6194
Rev-270	22° 03' 31.570719" N	85° 18' 01.802900" E	324630.0407	2440308.9406
Rev-271	22° 03' 31.912091" N	85° 18' 00.410066" E	324596.2337	2440319.9103
Rev-272	22° 03' 30.760205" N	85° 17' 59.403509" E	324569.7729	2440284.7790
Rev-273	22° 03' 30.681552" N	85° 17' 59.369710" E	324559.9809	2440282.7278
Rev-274	22° 03' 30.645117" N	85° 17' 59.354723" E	324559.5365	2440281.3588
Rev-275	22° 03' 26.833370" N	85° 17' 59.016892" E	324549.5709	2440256.3970
Rev-276	22° 03' 30.414957" N	85° 17' 57.063751" E	324493.7741	2440274.9087
Rev-277	22° 03' 30.567945" N	85° 17' 56.538108" E	324478.7563	2440279.7621
Rev-278	22° 03' 30.575374" N	85° 17' 56.542457" E	324478.8837	2440280.0092
Rev-279	22° 03' 30.576171" N	85° 17' 56.541403" E	324478.8538	2440280.0196
Rev-280	22° 03' 33.164356" N	85° 17' 58.058708" E	324523.2422	2440359.1524
Rev-281	22° 03' 33.163997" N	85° 17' 58.059718" E	324523.2710	2440359.1491
Rev-282	22° 03' 33.261737" N	85° 17' 59.250429" E	324557.4296	2440362.6718
Rev-283	22° 03' 34.353993" N	85° 17' 59.068939" E	324552.6122	2440395.4172
Rev-284	22° 03' 34.365074" N	85° 17' 59.013943" E	324551.0562	2440395.7668
Rev-285	22° 03' 34.362998" N	85° 17' 58.989139" E	324550.3281	2440395.7012
Rev-286	22° 03' 34.306598" N	85° 17' 58.729409" E	324542.8626	2440394.0668
Rev-287	22° 03' 34.307272" N	85° 17' 58.728277" E	324542.8302	2440394.0723
Rev-288	22° 03' 41.671033" N	85° 18' 03.044882" E	324669.1091	2440619.1927
Rev-289	22° 03' 42.041919" N	85° 18' 03.263665" E	324675.4809	2440630.5083
Rev-290	22° 03' 42.041285" N	85° 18' 03.263059" E	324675.4809	2440630.5083
Rev-291	22° 03' 41.914090" N	85° 18' 04.497734" E	324710.8444	2440626.2021
Rev-292	22° 03' 41.852735" N	85° 18' 04.848602" E	324721.8787	2440613.2458
Rev-293	22° 03' 44.746274" N	85° 18' 04.848317" E	324721.8677	2440713.2458
Rev-294	22° 03' 44.747864" N	85° 18' 04.848371" E	324721.8677	2440713.2458
Rev-295	22° 03' 55.986599" N	85° 18' 12.362617" E	324941.0370	2441053.8006
Rev-296	22° 03' 50.753358" N	85° 18' 08.368628" E	324824.8463	2440896.8275
Rev-297	22° 03' 55.572617" N	85° 18' 11.193609" E	324907.4842	2441044.1476
Rev-298	22° 03' 55.986599" N	85° 18' 12.362617" E	324941.1063	2441053.8006
Rev-299	22° 03' 55.936947" N	85° 18' 12.361189" E	324941.0370	2441050.9822
Rev-300	22° 03' 55.736415" N	85° 18' 11.802697" E	324927.8522	2441049.0209
Rev-301	22° 03' 55.572635" N	85° 18' 11.194708" E	324907.5157	2441044.1478
Rev-302	22° 03' 27.480423" N	85° 18' 12.789616" E	324943.6276	2440179.6307
Rev-303	22° 03' 27.835370" N	85° 18' 13.011527" E	324950.1112	2440190.4787
Rev-304	22° 03' 28.743039" N	85° 18' 13.679019" E	324966.6916	2440218.2141
Rev-305	22° 03' 28.795194" N	85° 18' 13.695786" E	324967.1905	2440219.8125
Rev-306	22° 03' 28.868209" N	85° 18' 13.693410" E	324967.4303	2440222.1792
Rev-307	22° 03' 30.722944" N	85° 18' 14.162592" E	324984.0996	2440278.9098
Rev-308	22° 03' 30.705412" N	85° 18' 14.448846" E	324992.2049	2440278.2917
Rev-309	22° 03' 30.787779" N	85° 18' 14.456810" E	324992.5297	2440278.3619
Rev-310	22° 03' 30.712427" N	85° 18' 14.461714" E	324992.6719	2440278.5033
Rev-311	22° 03' 32.237209" N	85° 18' 14.924667" E	325007.4575	2440325.2415
Rev-312	22° 03' 31.825598" N	85° 18' 14.721501" E	325000.4322	2440306.5260
Rev-313	22° 03' 32.237209" N	85° 18' 14.959241" E	325007.4575	2440325.2415
Rev-314	22° 03' 32.243039" N	85° 18' 14.967233" E	325007.6886	2440325.4331
Rev-315	22° 03' 32.249584" N	85° 18' 14.977588" E	325007.9981	2440325.5347
Rev-316	22° 03' 32.244954" N	85° 18' 14.989302" E	325008.3218	2440325.9225
Rev-317	22° 03' 30.787123" N	85° 18' 15.650012" E	325052.5684	2440280.1350
Rev-318	22° 03' 30.764099" N	85° 18' 15.658867" E	325053.0157	2440279.4210
Rev-319	22° 03' 30.739442" N	85° 18' 16.573266" E	325053.2188	2440278.6611
Rev-320	22° 03' 30.708993" N	85° 18' 16.579625" E	325053.3907	2440277.7226
Rev-321	22° 03' 29.837716" N	85° 18' 16.820986" E	325069.3380	2440251.4603
Rev-322	22° 03' 29.597251" N	85° 18' 17.166332" E	325114.4149	2440235.1516
Rev-323	22° 03' 29.391796" N	85° 18' 18.241861" E	325128.6953	2440224.7248
Rev-324	22° 03' 29.551534" N	85° 18' 19.261060" E	325139.2477	2440229.1010
Rev-325	22° 03' 30.658159" N	85° 18' 19.284518" E	325130.9219	2440275.2973
Rev-326	22° 03' 30.660062" N	85° 18' 19.304865" E	325131.5061	2440275.3672
Rev-327	22° 03' 30.653210" N	85° 18' 19.339457" E	325132.4953	2440275.1276
Rev-328	22° 03' 30.130751" N	85° 18' 20.795560" E	325172.4574	2440258.8138
Rev-329	22° 03' 29.784617" N	85° 18' 21.740660" E	325201.0418	2440247.7677
Rev-330	22° 03' 29.160756" N	85° 18' 21.416118" E	325191.5228	2440228.5642
Rev-331	22° 03' 28.576182" N	85° 18' 22.016565" E	325208.6769	2440222.6595
Rev-332	22° 03' 16.610724" N	85° 18' 11.185835" E	324893.9283	2439845.8350
Rev-333	22° 03' 17.799943" N	85° 18' 11.066554" E	324890.5181	2439882.4487
Rev-334	22° 03' 17.762161" N	85° 18' 09.039152" E	324832.7767	2439881.9330
Rev-335	22° 03' 17.782191" N	85° 18' 09.037841" E	324832.7381	2439881.9320
Rev-336	22° 03' 18.183147" N	85° 18' 08.247224" E	324810.2165	2439895.2314
Rev-337	22° 03' 18.185802" N	85° 18' 08.247591" E	324810.2266	2439895.2463
Rev-338	22° 03' 19.329164" N	85° 18' 08.745114" E	324824.8827	2439930.2221
Rev-339	22° 03' 19.058107" N	85° 19' 09.891918" E	324