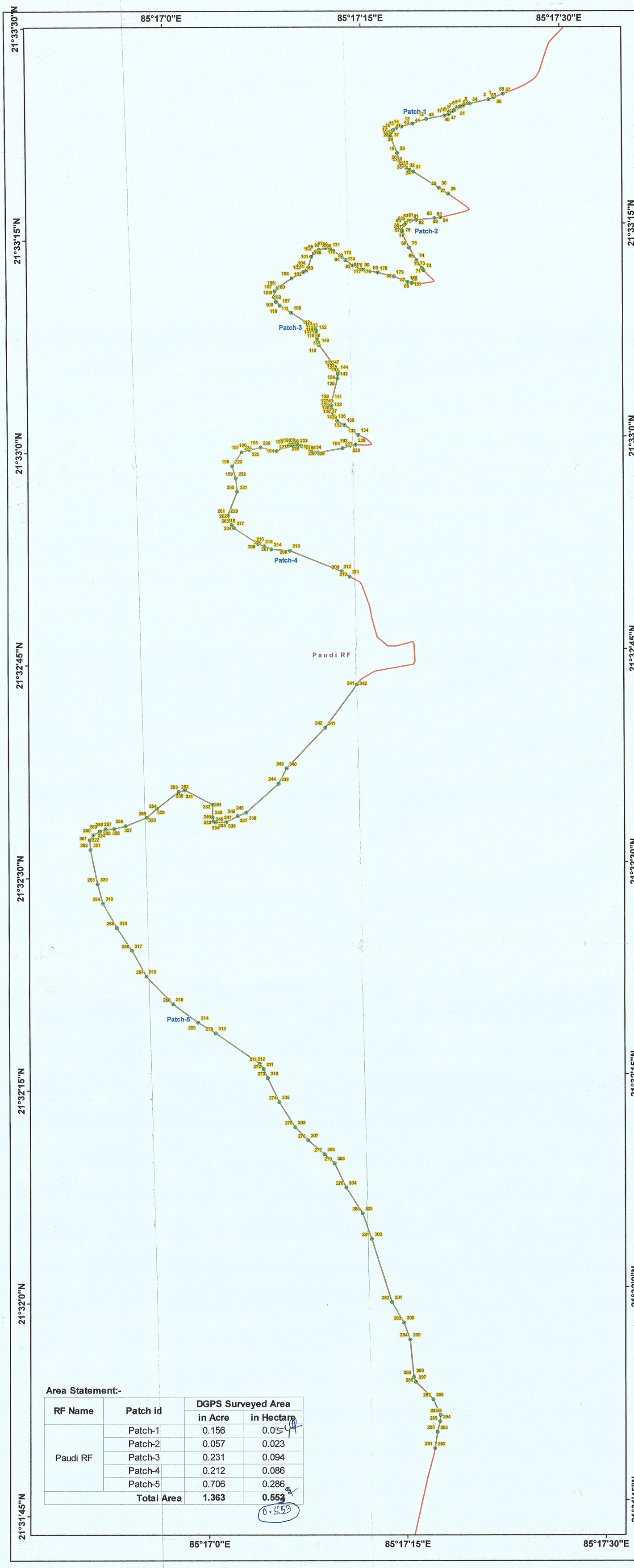
Plate-1

Map Showing DGPS Surveyed Co-ordinates and Boundary of Forest Area Proposed to be Diverted for JSPL Slurry Pipeline in Paudi RF, Tahasil-Palahada, District-Angul, Deogarh Forest Division, Odisha



N
W E
S

0 50 100 150 200 250 500 m

Scale:- 1:3,960

LEGEND

RF Pillar | RF Boundary | Slurry Pipeline

PILLAR CO-ORDINATES OF RF BOUNDARY

Sl No	Surveyed Id	Pillar ID	UTM CO-ORDINATES Easting	UTM CO-ORDINATES Northing	GEOGRAPHIC CO-ORDINATES Longitude	GEOGRAPHIC CO-ORDINATES Latitude
				Patch-1		
1	65m5	1	322945.752	2384732.710	85°17'24.55674"	21°33'24.14120"
2	68m5	2	322933.895	2384728.541	85°17'24.14624"	21°33'24.00142"
3	68m1	3	322892.803	2384721.080	85°17'22.72099"	21°33'23.74421"
4	70m2	4	322878.490	2384717.559	85°17'22.22489"	21°33'23.62463"
5	71m2	5	322871.893	2384715.541	85°17'21.99637"	21°33'23.55666"
6	72m	6	322865.416	2384713.168	85°17'21.77220"	21°33'23.47720"
7	73m2	7	322858.615	2384708.550	85°17'21.53760"	21°33'23.32461"
8	74m	8	322854.214	2384705.599	85°17'21.38575"	21°33'23.22711"
9	75M	9	322847.148	2384700.564	85°17'21.14210"	21°33'23.06091"
10	76M3	10	322844.914	2384699.408	85°17'21.06490"	21°33'23.02252"
11	77M1	11	322836.528	2384697.255	85°17'20.77428"	21°33'22.94952"
12	78	12	322796.628	2384691.554	85°17'19.389732"	21°33'22.749912"
13	79m1	13	322766.148	2384682.544	85°17'18.33392"	21°33'22.44614"
14	80m1	14	322742.349	2384677.282	85°17'17.50882"	21°33'22.26556"
15	81m	15	322731.442	2384674.686	85°17'17.13072"	21°33'22.17826"
16	82m2	16	322723.668	2384670.069	85°17'16.86233"	21°33'22.02538"
17	84m1	17	322716.431	2384661.784	85°17'16.61399"	21°33'21.75344"
18	85m	18	322717.391	2384655.156	85°17'16.64986"	21°33'21.53831"
19	87m2	19	322730.001	2384619.503	85°17'17.10173"	21°33'20.36367"
20	88m5	20	322734.031	2384600.456	85°17'17.24903"	21°33'19.76587"
21	89	21	322736.596	2384596.327	85°17'17.33985"	21°33'19.63252"
22	90m1	22	322748.630	2384586.802	85°17'17.76181"	21°33'19.32715"
23	91m	23	322755.032	2384581.327	85°17'17.98622"	21°33'19.15144"
24	92m2	24	322763.212	2384577.543	85°17'18.27194"	21°33'19.03132"
25	93m1	25	322817.270	2384540.372	85°17'20.16482"	21°33'17.84215"
26	94	26	322718.047	2384965.027	85°17'16.66889"	21°33'21.85945"
27	94m	27	322836.473	2384527.056	85°17'20.83729"	21°33'17.41606"
28	96m1	28	322718.949	2384649.614	85°17'16.70612"	21°33'21.35868"
29		29	322837.157	2384528.042	85°17'20.86056"	21°33'17.448336"
30		30	322817.952	2384541.360	85°17'20.18814"	21°33'17.874468"
31		31	322763.808	2384578.589	85°17'18.292236"	21°33'19.085528"
32		32	322755.686	2384582.347	85°17'18.008556"	21°33'19.184796"
33		33	322749.392	2384587.729	85°17'17.787732"	21°33'19.357524"
34		34	322737.507	2384597.138	85°17'17.371104"	21°33'19.659204"
35		35	322735.161	2384600.911	85°17'17.288124"	21°33'19.781028"
36		36	322731.157	2384619.836	85°17'17.141784"	21°33'20.3949"
37		37	322720.092	2384649.984	85°17'16.745676"	21°33'21.371076"
38		38	322718.567	2384655.406	85°17'16.690632"	21°33'21.546828"
39		39	322717.673	2384661.584	85°17'16.657188"	21°33'21.747384"
40		40	322719.019	2384664.287	85°17'16.702944"	21°33'21.835728"
41		41	322724.382	2384669.097	85°17'16.88748"	21°33'21.99402"
42		42	322731.897	2384673.551	85°17'17.146968"	21°33'22.141836"
43		43	322742.618	2384676.112	85°17'17.518596"	21°33'22.228596"
44		44	322786.448	2384681.382	85°17'18.34476"	21°33'22.408416"
45		45	322796.684	2384690.378	85°17'19.399092"	21°33'22.711788"
46		46	322836.763	2384696.076	85°17'20.78266"	21°33'22.911264"
47		47	322845.344	2384698.280	85°17'21.080292"	21°33'22.985964"
48		48	322847.775	2384699.538	85°17'21.16428"	21°33'23.02776"
49		49	322854.896	2384704.611	85°17'21.409836"	21°33'23.195232"
50		50	322859.286	2384707.555	85°17'21.561288"	21°33'23.292504"
51		51	322865.968	2384712.092	85°17'21.79176"	21°33'23.442408"
52		52	322872.275	2384714.403	85°17'22.010064"	21°33'23.519772"
53		53	322878.809	2384716.402	85°17'22.236336"	21°33'23.587092"
54		54	322893.054	2384719.905	85°17'22.730136"	21°33'23.709108"
55		55	322934.203	2384727.377	85°17'24.157392"	21°33'23.963688"
56		56	322946.145	2384731.577	85°17'24.570816"	21°33'24.104448"
57		57	322995.541	2384748.436	85°17'26.281104"	21°33'24.670224"
58		58	323013.985	2384755.717	85°17'26.919348"	21°33'24.913512"
				Patch-2		
59	95m2	59	322817.777	2384477.223	85°17'20.20654"	21°33'15.78923"
60	96m3	60	322804.710	2384476.122	85°17'19.75283"	21°33'15.74878"
61	97m	61	322764.935	2384474.157	85°17'18.37125"	21°33'15.67072"
62	98m3	62	322753.622	2384473.109	85°17'17.97851"	21°33'15.63259"
63	99m2	63	322741.665	2384467.825	85°17'17.56497"	21°33'15.45654"
64	100m1	64	322737.310	2384462.978	85°17'17.41545"	21°33'15.29740"
65	101m3	65	322733.185	2384453.023	85°17'17.27590"	21°33'14.97226"
66	102m4	66	322732.724	2384449.431	85°17'17.26124"	21°33'14.85534"
67	103m2	67	322734.038	2384442.588	85°17'17.30953"	21°33'14.63332"
68	104m1	68	322746.687	2384413.778	85°17'17.76011"	21°33'13.70118"
69	105m	69	322761.361	2384385.811	85°17'18.28076"	21°33'12.79715"
70	106m1	70	322772.106	2384368.360	85°17'18.66086"	21°33'12.23363"
71	107m1	71	322775.755	2384363.356	85°17'18.78958"	21°33'12.07226"
72		72	322776.725	2384364.064	85°17'18.822984"	21°33'12.095568"
73		73	322773.104	2384369.029	85°17'18.695256"	21°33'12.255732"
74		74	322762.405	2384386.405	85°17'18.316788"	21°33'12.816828"
75		75	322747.769	2384414.299	85°17'17.797488"	21°33'13.718484"
76		76	322735.191	2384442.947	85°17'17.349432"	21°33'14.645376"
77		77	322733.938	2384449.469	85°17'17.303424"	21°33'14.856984"
78		78	322734.355	2384452.711	85°17'17.316672"	21°33'14.962536"
79		79	322738.340	2384462.329	85°17'17.451492"	21°33'15.276636"
80		80	322742.386	2384466.832	85°17'17.59038"	21°33'15.424488"
81		81	322753.928	2384471.932	85°17'17.989584"	21°33'15.594408"
82		82	322765.020	2384472.980	85°17'18.37464"	21°33'15.631812"
83		83	322804.790	2384474.924	85°17'19.756032"	21°33'15.70986"
84		84	322817.878	2384476.027	85°17'20.210496"	21°33'15.75036"
				Patch-3		
85	108m	85	322766.527	2384335.418	85°17'18.47952"	21°33'11.16065"
86	109m13	86	322749.060	2384337.864	85°17'17.87223"	21°33'11.23395"
87	110m2	87	322740.927	2384340.197	85°17'17.58801"	21°33'11.30689"
88	111m	88	322711.666	2384353.545	85°17'16.58601"	21°33'11.73041"
89	112m2	89	322676.571	2384363.350	85°17'15.34260"	21°33'12.03664"
90	113m1	90	322646.543	2384370.650	85°17'14.29626"	21°33'12.26325"
91	114m2	91	322641.178	2384371.307	85°17'14.10953"	21°33'12.28271"
92	115m2	92	322623.218	2384380.375	85°17'13.48191"	21°33'12.57112"
93	116m	93	322607.667	2384392.923	85°17'12.93667"	21°33'12.97350"
94	117m1	94	322599.886	2384400.342	85°17'12.66342"	21°33'13.21193"
95	118m2	95	322582.635	2384414.367	85°17'12.05854"	21°33'13.66175"
96	119m1	96	322575.448	2384418.462	85°17'11.80721"	21°33'13.79230"
97	121m	97	322564.485	2384420.555	85°17'11.42541"	21°33'13.85643"
98	121m1	98	322550.569	2384417.537	85°17'10.94292"	21°33'13.75334"
99	122m6	99	322543.658	2384414.127	85°17'10.70404"	21°33'13.64002"
100	123m	100	322539.189	2384410.414	85°17'10.55016"	21°33'13.51771"
101	124m	101	322532.638	2384402.679	85°17'10.32545"	21°33'13.26388"
102	125	102	322514.063	2384370.531	85°17'09.69217"	21°33'12.21207"
103	127	103	322520.821	2384373.588	85°17'09.92588"	21°33'12.31386"
104	128a	104	322525.256	2384379.819	85°17'10.07761"	21°33'12.51802"
105	129a1	105	322488.108	2384358.249	85°17'08.79487"	21°33'11.80348"
106	130m1	106	322456.922	2384339.397	85°17'07.71825"	21°33'11.17942"
107	132m	107	322449.842	2384331.514	85°17'07.47521"	21°33'10.92061"
108	134m	108	322447.240	2384318.789	85°17'07.38994"	21°33'10.50585"
109	136m4	109	322451.448	2384308.110	85°17'07.53997"	21°33'10.16028"
110	137m4	110	322459.524	2384299.617	85°17'07.83388"	21°33'09.88705"
111	138m	111	322463.609	2384282.993	85°17'08.66725"	21°33'09.35519"
112	139m2	112	322529.398	2384251.213	85°17'10.27062"	21°33'08.33832"
113	140m3	113	322534.041	2384247.454	85°17'10.43350"	21°33'08.21776"
114	141m1	114	322535.657	2384244.015	85°17'10.49098"	21°33'08.10653"
115	142m2	115	322536.557	2384239.949	85°17'10.52381"	21°33'07.97468"
116	143m3	116	322535.518	2384235.040	85°17'10.48955"	21°33'07.81469"
117	144m	117	322537.817	2384227.308	85°17'10.57240"	21°33'07.56415"
118	145m1	118	322538.018	2384221.812	85°17'10.58151"	21°33'07.38554"
119	146	119	322541.217	2384210.562	85°17'10.69698"	21°33'07.02093"
120	148m1	120	322573.987	2384162.145	85°17'11.85431"	21°33'05.45853"
121	149f1	121	322577.970	2384156.788	85°17'11.99478"	21°33'05.28577"
122	150m3	122	322578.731	2384154.640	85°17'12.02205"	21°33'05.21621"
123	151m	123	322579.502	2384151.246	85°17'12.05013"	21°33'05.10615"
124	152m3	124	322579.037	2384146.284	85°17'12.03587"	21°33'04.94465"
125	153m	125	322577.898	2384137.470	85°17'11.99966"	21°33'04.65770"
126	154m	126	322563.603	2384088.829	85°17'11.52143"	21°33'03.07119"
127	155m7	127	322561.395	2384079.042	85°17'11.44844"	21°33'02.75220"
128	rf156a1	128	322562.402	2384070.999	85°17'11.48650"	21°33'02.49109"
129	rf157a1	129	322563.084	2384064.270	85°17'11.51279"	21°33'02.27256"
130	rf158a1	130	322565.260	2384055.965	85°17'11.59159"	21°33'02.00330"
131	rf159a	131	322573.323	2384044.371	85°17'11.87622"	21°33'01.62927"
132	rf160a	132	322588.948	2384034.995	85°17'12.42280"	21°33'01.33001"
133	rf161a	133	322618.493	2384011.653	85°17'13.45840"	21°33'00.58818"
134		134	322619.233	2384012.798	85°17'13.483752"	21°33'0.619126"
135		135	322589.629	2384035.986	85°17'12.446088"	21°33'1.362456"
136		136	322574.161	2384045.268	85°17'11.904972"	21°33'1.6587"
137		137	322566.367	2384056.475	85°17'11.629824"	21°33'2.020248"
138		138	322564.269	2384064.484	85°17'11.553864"	21°33'2.279916"
139		139	322563.594	2384071.135	85°17'11.527872"	21°33'2.49588"
140		140	322562.612	2384078.983	85°17'11.49072"	21°33'2.750988"
141		141	322564.765	2384088.529	85°17'11.561928"	21°33'3.0618"
142		142	322579.076	2384137.223	85°17'12.040692"	21°33'4.650048"
143		143	322580.230	2384146.151	85°17'12.07734"	21°33'4.940748"
144		144	322580.715	2384151.325	85°17'12.092244"	21°33'5.10912"
145		145	322579.886	2384154.974	85°17'12.06204"	21°33'5.227488"
146		146	322579.041	2384157.359	85°17'12.031764"	21°33'5.304708"
147		147	322574.966	2384162.840	85°17'11.888052"	21°33'5.481432"
148		148	322542.319	2384211.076	85°17'10.735044"	21°33'7.038"
149		149	322539.212	2384222.001	85°17'10.622904"	21°33'7.392096"
150		150	322539.010	2384227.504	85°17'10.613796"	21°33'7.570944"
151		151	322536.755	2384235.089	85°17'10.532508"	21°33'7.816716"
152		152	322537.785	2384239.955	85°17'10.566456"	21°33'7.975296"
153		153	322536.800	2384244.404	85°17'10.530528"	21°33'8.119584"
154		154	322535.010	2384248.213	85°17'10.466844"	21°33'8.242776"
155		155	322530.116	2384252.173	85°17'10.295268"	21°33'8.369784"
156		156	322484.292	2384283.980	85°17'8.690604"	21°33'9.387504"
157		157	322460.308	2384300.534	85°17'7.85076"	21°33'9.917136"
158		158	322452.539	2384308.704	85°17'7.577628"	21°33'10.179972"
159		159	322448.563	2384318.910	85°17'7.435572"	21°33'10.51038"
160		160	322451.064	2384330.985	85°17'7.517868"	21°33'10.903824"
161		161	322457.769	2384338.507	85°17'7.748016"	21°33'11.150748"
162		162	322488.677	2384357.191	85°17'8.81502"	21°33'11.769264"
163		163	322514.567	2384369.442	85°17'9.710088"	21°33'12.17682"
164		164	322521.611	2384372.628	85°17'9.953664"	21°33'12.282912"
165		165	322526.341	2384379.274	85°17'10.11552"	21°33'12.500676"
166		166	322533.707	2384402.084	85°17'10.362804"	21°33'13.244904"
167		167	322540.037	2384409.558	85°17'10.57992"	21°33'13.490172"
168		168	322544.316	2384413.114	85°17'10.727268"	21°33'13.60728"
169		169	322550.967	2384416.396	85°17'10.9572"	21°33'13.71636"
170		170	322564.501	2384419.330	85°17'11.426388"	21°33'13.816584"
171		171	322575.027	2384417.320	85°17'11.793012"	21°33'13.755024"
172		172	322581.955	2384413.374	85°17'12.035256"	21°33'13.629204"
173		173	322599.092	2384399.441	85°17'12.636168"	21°33'13.182336"
174		174	322606.875	2384392.020	85°17'12.90948"	21°33'12.943836"
175		175	322622.564	2384379.362	85°17'13.459524"	21°33'12.5379"
176		176	322640.824	2384370.142	85°17'14.09766"	21°33'12.24468"
177		177	322646.328	2384369.467	85°17'14.289216"	21°33'12.2247"
178		178	322676.268	2384362.189	85°17'15.332496"	21°33'11.998764"
179		179	322711.253	2384352.415	85°17'16.552068"	21°33'11.693484"
180		180	322740.511	2384339.068	85°17'17.573964"	21°33'11.270016"
181		181	322748.830	2384336.688	85°17'17.86398"	21°33'11.195604"
182		182	322766.360	2384334.230	85°17'18.47418"	21°33'11.121948"
183	rf162a	183	322599.419	2383990.965	85°17'12.80349"	21°32'59.90227"
184	rf163a	184	322582.729	2383985.924	85°17'12.22541"	21°32'59.73243"
185	rf164a1	185	322529.122	2383978.853	85°17'10.35512"	21°32'59.48338"
186	rf165a	186	322521.905	2383978.992	85°17'10.11427"	21°32'59.48529"
187	rf166a	187	322514.713	2383981.624	85°17'09.86331"	21°32'59.56831"
188	rf167a	188	322493.379	2383994.481	85°17'09.11703"	21°32'59.97866"
189	rf168a2	189	322485.498	2383996.925	85°17'08.84220"	21°33'00.05532"
190	rf169a2	190	322476.835	2383996.867	85°17'08.54115"	21°33'00.05035"
191	rf170a	191	322471.941	2383997.665	85°17'08.37079"	21°33'00.07453"
192	rf171a	192	322466.292	2383996.482	85°17'08.17491"	21°33'00.03407"
193	rf172a	193	322459.276	2383994.305	85°17'07.93191"	21°32'59.95077"
194	rf174a2	194	322439.218	2383985.520	85°17'07.23821"	21°32'59.66798"
195	rf176a3	195	322404.523	2383994.668	85°17'06.02897"	21°32'59.95299"
196	rf177a	196	322379.718	2383990.356	85°17'05.16859"	21°32'59.80396"
197	rf178a2	197	322362.673	2383986.200	85°17'04.57784"	21°32'59.66273"
198	rf179a2	198	322340.236	2383956.344	85°17'03.80952"	21°32'58.68405"
199	rf180a	199	322347.041	2383928.518	85°17'04.05665"	21°32'57.78181"
200	rf181a1	200	322348.743	2383899.274	85°17'04.12694"	21°32'56.83166"
201	rf182a1	201	322326.316	2383848.625	85°17'03.36594"	21°32'55.17866"
202	rf183a	202	322329.772	2383837.438	85°17'03.49133"	21°32'54.81448"
203	rf184a	203	322333.899	2383826.687	85°17'03.63885"	21°32'54.46043"
204	rf185a1	204	322338.808	2383820.319	85°17'03.81187"	21°32'54.26113"
205	rf186a1	205	322389.508	2383784.202	85°17'05.58761"	21°32'53.10504"
206	rf187a4	206	322403.018	2383778.250	85°17'06.05938"	21°32'52.91637"
207	rf188a1	207	322418.321	2383770.942	85°17'06.59400"	21°32'52.68426"
208	rf189a2	208	322458.357	2383766.254	85°17'07.98712"	21°32'52.54616"
209	rf190a2	209	322569.096	2383717.201	85°17'11.85424"	21°32'50.99092"
210	rf191a1	210	322585.674	2383705.171	85°17'12.43496"	21°32'50.60572"
211		211	322586.379	2383706.142	85°17'12.459048"	21°32'50.637516"
212		212	322569.698	2383718.246	85°17'11.874732"	21°32'51.025128"
213		213	322458.677	2383767.425	85°17'7.997784"	21°32'52.584324"
214		214	322418.659	2383772.111	85°17'6.605268"	21°32'52.722348"
215		215	322403.518	2383779.340	85°17'6.076356"	21°32'52.951992"
216		216	322390.104	2383785.230	85°17'5.607924"	21°32'53.139330"
217		217	322339.649	2383821.192	85°17'3.840756"	21°32'54.269824"
218		218	322334.956	2383827.281	85°17'3.675372"	21°32'54.486096"
219		219	322330.907	2383837.830	85°17'3.530616"	21°32'54.827628"
220		220	322327.595	2383848.550	85°17'3.41142"	21°32'55.174956"
221		221	322349.957	2383899.054	85°17'4.16922"	21°32'56.824908"
222		222	322348.233	2383928.697	85°17'4.097976"	21°32'57.768052"
223		223	322341.537	2383956.077	85°17'3.854796"	21°32'58.675812"
224		224	322363.375	2383985.136	85°17'4.602624"	21°32'59.628372"
225		225	322379.963	2383989.181	85°17'5.177544"	21°32'59.76582"
226		226	322404.470	2383993.440	85°17'6.027576"	21°32'59.91306"
227		227	322439.316	2383984.253	85°17'7.242108"	21°32'59.626824"
228		228	322459.696	2383993.179	85°17'7.946916"	21°32'59.924292"
229		229	322466.594	2383995.319	85°17'8.185812"	21°32'59.996364"
230		230	322471.969	2383996.444	85°17'8.372184"	21°33'0.034848"
231		231	322476.742	2383995.666	85°17'8.53836"	21°33'0.011268"
232		232	322485.320	2383995.724	85°17'8.83644"	21°33'0.0162"
233		233	322492.885	2383993.378	85°17'9.100248"	21°32'59.942616"
234		234	322514.192	2383980.537	85°17'9.845628"	21°32'59.532756"
235		235	322521.681	2383977.796	85°17'10.106952"	21°32'59.44632"
236		236	322529.189	2383977.652	85°17'10.367916"	21°32'59.444304"
237		237	322582.983	2383984.748	85°17'12.23466"	21°32'59.694252"
238		238	322599.766	2383989.816	85°17'12.815988"	21°32'59.865036"
239		239	322611.848	2383991.363	85°17'13.23528"	21°32'59.919612"
240		240	322611.696	2383992.553	85°17'13.22952"	21°32'59.958276"
				Patch-5		
241	rf193a	241	322592.338	2383472.368	85°17'12.75538"	21°32'43.03930"
242	rf195a2	242	322518.605	2383381.394	85°17'10.22782"	21°32'40.05527"
243	rf194a1	243	322430.882	2383296.699	85°17'07.21171"	21°32'37.27035"
244	rf195a	244	322412.082	2383284.177	85°17'06.57082"	21°32'36.20627"
245	rf197a	245	322339.154	2383204.514	85°17'04.05929"	21°32'34.24047"
246	rf198a2	246	322320.687	2383197.734	85°17'03.42016"	21°32'34.01344"
247	rf199a	247	322294.913	2383185.429	85°17'02.52919"	21°32'33.60418"
248	rf200a1	248	322272.854	2383186.039	85°17'01.76240"	21°32'33.61610"
249	rf201a1	249	322267.700	2383188.014	85°17'01.58254"	21°32'33.67848"
250	rf202a	250	322268.729	2383196.739	85°17'01.54547"	21°32'33.96179"
251	rf203a	251	322267.865	2383224.486	85°17'01.57432"	21°32'34.88431"
252	rf204a	252	322208.645	2383258.405	85°16'59.50341"	21°32'35.94591"
253	rf205a	253	322194.387	2383255.362	85°16'59.00910"	21°32'35.84183"
254	rf207a	254	322145.537	2383220.612	85°16'57.32480"	21°32'34.69460"
255	rf208a4	255	322122.641	2383202.325	85°16'56.53617"	21°32'34.09185"
256	rf209a1	256	322075.717	2383185.801	85°16'54.91194"	21°32'33.53133"
257	rf210a	257	322050.175	2383180.321	85°16'54.02534"	21°32'33.35051"
258	rf211a	258	322031.706	2383180.506	85°16'53.38446"	21°32'33.34993"
259	rf212a2	259	322018.485	2383176.197	85°16'52.92670"	21°32'33.20507"
260	rf213a2	260	322004.123	2383168.645	85°16'52.43050"	21°32'32.95440"
261	rf214a2	261	321995.407	2383157.682	85°16'52.13178"	21°32'32.59488"
262	rf215a	262	321996.324	2383136.575	85°16'52.17175"	21°32'31.90898"
263	rf216a	263	322008.729	2383061.335	85°16'52.63164"	21°32'29.46726"
264	rf217a2	264	322018.471	2383018.879	85°16'52.98643"	21°32'28.09044"
265	rf218a	265	322047.008	2382984.689	85°16'53.99884"	21°32'26.33885"
266	rf219a	266	322077.662	2382913.684	85°16'55.08357"	21°32'24.69156"
267	rf220a	267	322106.629	2382856.062	85°16'56.11225"	21°32'22.82857"
268	rf221a1	268	322163.390	2382793.467	85°16'58.10863"	21°32'20.81381"
269	rf222a	269	322216.072	2382751.104	85°16'59.95551"	21°32'19.45537"
270	rf223a1	270	322253.113	2382726.490	85°17'01.25207"	21°32'18.66838"
271	224a5	271	322345.639	2382857.184	85°17'04.49378"	21°32'16.44821"
272	225a1	272	322353.618	2382845.116	85°17'04.77569"	21°32'16.08573"
273	226a1	273	322362.003	2382825.282	85°17'05.07464"	21°32'15.41690"
274	227a	274	322384.692	2382572.183	85°17'05.88334"	21°32'13.69865"
275	228a5	275	322416.958	2382516.445	85°17'07.02584"	21°32'11.89805"
276	229a1	276	322443.943	2382486.901	85°17'07.97485"	21°32'10.94717"
277	230a1	277	322478.410	2382455.479	85°17'09.18454"	21°32'09.93792"
278	231a	278	322499.125	2382435.140	85°17'09.91211"	21°32'09.28404"
279	232m	279	322522.191	2382381.630	85°17'10.73406"	21°32'07.55258"
280	233m	280	322555.785	2382324.294	85°17'11.92328"	21°32'05.70050"
281	234m	281	322574.253	2382268.077	85°17'12.58648"	21°32'03.87937"
282	235m	282	322612.881	2382129.430	85°17'13.98163"	21°31'59.38553"
283	136f	283	322637.428	2382083.991	85°17'14.85192"	21°31'57.91686"
284	138a	284	322649.480	2382047.076	85°17'15.28480"	21°31'56.72112"
285	139	285	322654.301	2381965.472	85°17'15.48343"	21°31'54.06976"
286	244	286	322658.175	2381954.640	85°17'15.62217"	21°31'53.71896"
287	240a	287	322694.503	2381915.122	85°17'16.89958"	21°31'52.44712"
288	241a4	288	322708.683	2381880.523	85°17'17.40549"	21°31'51.32732"
289	242a3	289	322707.350	2381867.497	85°17'17.36411"	21°31'50.90334"
290	243a3	290	322700.665	2381844.568	85°17'17.14058"	21°31'50.15549"
291	244a3	291	322693.850	2381809.346	85°17'16.91718"	21°31'49.00793"
292		292	322695.028	2381809.118	85°17'16.958184"	21°31'49.000908"
293		293	322701.833	2381844.286	85°17'17.18124"	21°31'50.146716"
294		294	322708.532	2381867.266	85°17'17.405268"	21°31'50.896236"
295		295	322709.908	2381880.700	85°17'17.447964"	21°31'51.333492"
296		296	322695.532	2381915.776	85°17'16.935072"	21°31'52.468716"
297		297	322659.223	2381955.273	85°17'15.658332"	21°31'53.739912"
298		298	322655.489	2381985.715	85°17'15.524592"	21°31'54.07806"
299		299	322650.669	2382047.302	85°17'15.326016"	21°31'56.728848"
300		300	322638.535	2382084.466	85°17'14.8902"	21°31'57.932796"
301		301	322614.000	2382129.882	85°17'14.020332"	21°31'59.400588"
302		302	322575.401	2382268.425	85°17'12.626232"	21°32'3.891084"
303		303	322556.885	2382324.790	85°17'11.961312"	21°32'5.717004"
304		304	322523.264	2382382.173	85°17'10.771116"	21°32'7.570608"
305		305	322500.134	2382435.831