

ALIGNMENT RD01								
LOCATION	CHANGANE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SPRD1-1	0.000	503176.704	103674.525		277.54765			
JPRD1-1	64.934	503112.333	103683.054		277.54765			

ALIGNMENT RD02								
LOCATION	CHANGANE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SPRD2-1a	0.000	503103.800	103602.870		2.64688			
TPRD2-1a	20.602	503104.791	103603.450		2.64688			
IPRD2-1	503104.755	103603.526		20.000		0.43907	0.153	0.076
TPRD2-1b	20.754	503105.759	103623.602		3.08385			
TPRD2-2a	39.655	503105.776	103642.476		3.08385			
TPRD2-2	503105.625	103643.380		20.000		5.18752	1.811	0.906
TPRD2-2b	41.466	503105.955	103644.277		8.27137			
TPRD2-3a	57.571	503106.272	103660.214		8.27137			
TPRD2-3	503106.288	103660.383		20.000		1.03518	0.361	0.181
TPRD2-3b	67.932	503106.327	103660.572		9.30655			
TPRD2-4a	53.076	503108.304	103666.536		9.30655			
TPRD2-4	503109.311	103666.573		20.000		0.21963	0.076	0.038
TPRD2-4b	64.052	503109.317	103666.611		9.52518			
TPRD2-5a	72.031	503110.637	103674.480		9.52518			
TPRD2-5	503110.687	103674.776		20.000		1.71922	0.600	0.300
TPRD2-5b	72.631	503110.745	103675.070		11.24440			
TPRD2-6a	81.165	503112.410	103683.440		11.24440			
TPRD2-6	503112.411	103683.447		20.000		0.03857	0.013	0.007
TPRD2-6b	81.179	503112.412	103683.454		11.28297			
TPRD2-7a	88.559	503113.856	103690.691		11.28297			
TPRD2-7	503113.905	103690.824		20.000		1.42225	0.496	0.246
TPRD2-7b	89.055	503113.959	103691.177		12.70522			
TPRD2-8a	90.250	503114.222	103692.342		12.70522			
TPRD2-8	503114.688	103694.409		20.000		12.09469	4.222	2.119
TPRD2-8b	94.472	503114.711	103694.528		0.61053			
TPRD2-9a	95.582	503114.723	103697.838		0.61053			
TPRD2-9	503114.745	103699.782		20.000		12.23949	4.272	2.144
TPRD2-9b	96.854	503115.222	103701.873		12.85002			
TPRD2-10a	116.883	503115.010	103718.475		12.85002			
TPRD2-10	503115.039	103718.603		20.000		0.74992	0.262	0.131
TPRD2-10b	117.145	503115.066	103718.731		12.10010			
TPRD2-11a	121.389	503122.052	103732.658		12.10010			
TPRD2-11	503122.072	103732.752		20.000		0.55204	0.192	0.096
TPRD2-11b	131.581	503122.091	103732.846		11.54976			
TPRD2-12a	156.225	503127.025	103756.991		11.54976			
TPRD2-12	503127.045	103757.088		20.000		0.56736	0.198	0.099
TPRD2-12b	156.423	503127.064	103757.185		10.98240			
TPRD2-13a	165.303	503128.756	103765.903		10.98240			
TPRD2-13	503128.800	103766.132		20.000		1.33997	0.468	0.234
TPRD2-13b	165.771	503128.840	103766.363		9.64243			
TPRD2-14a	177.180	503130.751	103777.611		9.64243			
TPRD2-14	503130.773	103777.745		20.000		0.78066	0.273	0.136
TPRD2-14b	177.452	503130.798	103777.879		10.42308			
TPRD2-15a	188.167	503132.736	103788.416		10.42308			
TPRD2-15	503132.748	103788.478		20.000		0.35973	0.126	0.063
TPRD2-15b	188.292	503132.759	103788.540		10.06335			
TPRD2-16a	198.225	503134.494	103798.320		10.06335			
TPRD2-16	503134.546	103798.613		20.000		1.70577	0.595	0.298
TPRD2-16b	198.820	503134.590	103798.907					
EPRD2-1	213.835	503136.772	103813.763		8.35759			

ALLOTMENT

POINT	EASTING	NORTHING
P101	503156.029	103809.101
P102	503163.062	103808.304
P103	503161.880	103799.618
P104	503154.578	103800.417
P105	503164.065	103808.190
P106	503171.124	103807.376
P107	503170.163	103798.711
P108	503162.874	103799.509
P109	503154.413	103799.429
P110	503161.743	103796.827
P111	503160.877	103790.203
P112	503163.009	103791.031
P113	503162.737	103796.518
P114	503170.053	103797.717
P115	503169.121	103789.265
P116	503161.572	103790.094
P117	503152.844	103790.043
P118	503160.440	103789.212
P119	503156.812	103777.446
P120	503156.832	103778.009
P121	503161.435	103789.103
P122	503169.014	103788.271
P123	503167.972	103778.580
P124	503159.839	103777.571
P125	503150.667	103777.019
P126	503157.426	103776.508
P127	503155.646	103759.338
P128	503147.856	103760.206
P129	503147.691	103759.218
P130	503155.542	103758.343
P131	503154.000	103743.466
P132	503145.221	103744.444
P133	503145.056	103743.456
P134	503153.881	103742.473
P135	503152.691	103729.307
P136	503142.649	103730.423
P137	503142.459	103729.438
P138	503152.601	103728.307
P139	503151.562	103716.798
P140	503137.690	103718.564
P141	503141.081	103721.188
P142	503136.507	103716.648
P143	503151.381	103714.804
P144	503150.919	103709.680
P145	503150.053	103709.429
P146	503146.577	103697.832
P147	503134.342	103699.444
P148	503153.535	103809.341
P149	503152.806	103804.979
P150	503147.352	103802.972
P151	503142.919	103798.065
P152	503142.653	103796.891
P153	503151.296	103795.946
P154	503150.123	103788.932
P155	503141.065	103789.893
P156	503140.843	103788.913
P157	503149.958	103787.944
P158	503146.835	103781.226
P159	503139.329	103782.238
P160	503139.106	103781.258
P161	503148.670	103780.238
P162	503147.613	103779.915
P163	503137.687	103775.001
P164	503137.464	103774.019
P165	503147.448	103772.927
P166	503146.416	103766.753
P167	503136.072	103767.884
P168	503135.849	103766.902
P169	503146.251	103765.765
P170	503144.327	103754.256
P171	503133.255	103755.467
P172	503133.032	103754.485
P173	503144.162	103753.268
P174	503142.094	103740.896
P175	503134.128	103741.784
P176	503134.078	103743.108
P177	503132.297	103751.243
P178	503134.373	103735.294
P179	503128.405	103734.425
P180	503127.425	103730.480

ALLOTMENT

POINT	EASTING	NORTHING
P181	503136.867	103729.093
P182	503133.062	103698.304
P183	503134.592	103719.327
P184	503125.210	103720.361
P185	503124.995	103719.378
P186	503134.205	103718.364
P187	503132.588	103705.663
P188	503122.278	103706.964
P189	503122.091	103705.979
P190	503132.462	103704.672
P191	503130.877	103691.913
P192	503121.662	103693.072
P193	503121.867	103694.808
P194	503122.267	103697.047
P195	503121.710	103702.395
P196	503121.760	103703.234
P197	503140.214	103697.453
P198	503146.787	103669.540
P199	503146.687	103661.906
P200	503136.939	103663.225
P201	503137.135	103666.901
P202	503136.758	103662.226
P203	503134.995	103660.909
P204	503144.779	103647.645
P205	503135.648	103648.609
P206	503135.567	103647.472
P207	503144.687	103646.649
P208	503146.514	103645.959
P209	503146.441	103637.173
P210	503134.834	103638.401
P211	503134.755	103637.404
P212	503148.317	103636.181
P213	503147.244	103636.940
P214	503134.006	103628.134
P215	503133.926	103627.137
P216	503147.136	103625.945
P217	503146.084	103616.401
P218	503132.601	103617.568
P219	503133.073	103616.571
P220	503145.972	103615.407
P221	503145.397	103610.175
P222	503132.619	103616.945
P223	503132.539	103609.949
P224	503145.287	103609.180
P225	503144.721	103604.047
P226	503141.481	103603.875
P227	503132.092	103604.410
P228	503115.637	103671.036
P229	503134.737	103668.261
P230	503134.315	103663.030
P231	503114.020	103663.089
P232	503113.838	103662.091
P233	503123.465	103662.062
P234	503123.465	103651.669
P235	503111.938	103651.669
P236	503124.465	103662.059
P237	503134.234	103662.070
P238	503133.398	103651.069
P239	503124.465	103651.069
P240	503109.893	103633.021
P241	503119.895	103633.021
P242	503119.895	103620.603
P243	503109.258	103620.622
P244	503120.895	103633.004
P245	503119.895	103632.927
P246	503131.376	103626.826
P247	503120.895	103627.003
P248	503120.895	103626.003
P249	503131.296	103625.827
P250	503130.791	103619.521
P251	503120.895	103619.602
P252	503109.207	103619.622
P253	503119.895	103619.603
P254	503119.895	103619.611
P255	503113.647	103605.363
P256	503108.004	103613.721
P257	503120.895	103618.602
P258	503130.711	103618.522
P259	503129.594	103604.425
P260	503120.895	103604.989

MAINTENANCE ACCESS TRACK

POINT	EASTING	NORTHING
P1	503110.639	103602.514
P2	503110.664	103602.566
P3	503107.940	103610.825
P4	503105.813	103612.007
P5	503107.070	103636.761
P6	503120.624	103636.653
P7	503124.269	103637.530
P8	503124.375	103647.331
P9	503120.674	103648.669
P10	503111.038	103648.669
P11	503106.852	103651