

ALIGNMENT EX RD1									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD1-1	0.000	28919.946	51774.850						
CPRD1-1	5.000	28918.721	51775.006		131.42.25				
CPRD1-2	10.000	28918.458	51778.279						
CPRD1-3	15.000	28918.102	51784.852						
CPRD1-4	20.000	28918.350	51781.680		137.42.25				
CPRD1-5	25.000	28918.791	51780.885						
ALIGNMENT RD2									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD2-1	0.000	289187.313	517159.819		222.16.14				
CPRD2-1	5.000	289186.985	517159.819						
CPRD2-2	10.000	289186.987	517159.819						
CPRD2-3	15.000	28917.323	517164.470						
CPRD2-4	20.000	289173.860	517142.716						
CPRD2-5	25.000	289174.847	517139.816						
CPRD2-6	30.000	289187.124	517135.319						
CPRD2-7	35.000	289183.771	517131.610						
CPRD2-8	40.000	289180.448	517127.300						
CPRD2-9	45.000	289175.844	517123.020						
CPRD2-10	50.000	289175.844	517123.020						
CPRD2-11	55.000	289180.318	517118.820						
CPRD2-12	60.000	289180.664	517115.182						
CPRD2-13	65.000	289182.582	517110.420						
CPRD2-14	70.000	289182.228	517107.720						
CPRD2-15	75.000	289180.880	517102.020						
CPRD2-16	80.000	289182.582	517098.320						
CPRD2-17	85.000	289180.139	517094.621						
CPRD2-18	90.000	289180.774	517094.621						
CPRD2-19	95.000	289182.056	517094.621						
CPRD2-20	100.000	289182.056	517094.621						
SPRD2-1	105.000	289177.578	517096.175		332.16.14				
ALIGNMENT RD3									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD3-1	0.000	289188.434	517068.880		36.38.32				
CPRD3-1	5.000	289187.882	517068.880						
TRESD2-1a	5.878	289187.784	517068.880	3.000	118.16.12	15.93.23	0.837	6.431	
TRESD2-1b	0.122	289187.882	517068.880		132.16.40				
PSA-2	10.000	289188.188	517068.880	15.100	102.46.40	29.99.20	5.313	2.718	
TRESD2-2a	10.000	289188.188	517068.880		132.16.14				
CPRD3-1	5.000	289188.188	517068.880						
CPRD3-2	10.000	289188.188	517068.880						
CPRD3-3	15.000	289188.188	517068.880						
CPRD3-4	20.000	289188.188	517068.880						
CPRD3-5	25.000	289188.188	517068.880						
CPRD3-6	30.000	289188.188	517068.880						
CPRD3-7	35.000	289188.188	517068.880						
CPRD3-8	40.000	289188.188	517068.880						
CPRD3-9	45.000	289188.188	517068.880						
CPRD3-10	50.000	289188.188	517068.880						
CPRD3-11	55.000	289188.188	517068.880						
CPRD3-12	60.000	289188.188	517068.880						
TSA-3a	61.442	289188.188	517068.880	1.000	132.16.14	27.13.30	0.475	0.303	
PSA-3	61.442	289188.188	517068.880		138.26.52				
PSA-3b	0.558	289188.188	517068.880						
ALIGNMENT EX RD2									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD20-1	0.000	289188.434	517068.880		36.38.32				
CPRD20-1	5.000	289187.882	517068.880						
TRESD2-1a	5.878	289187.784	517068.880	10.000	34.02.02	2.38.11	0.463	0.320	
TRESD2-1b	0.122	289187.882	517068.880		34.02.02				
TRESD2-2a	6.346	289188.212	517068.880	10.000	34.02.02	2.38.35	0.558	0.376	
TRESD2-2b	0.654	289188.212	517068.880		34.02.02				
PSA-2	10.000	289188.188	517068.880	10.000	102.46.40	29.99.20	5.313	2.718	
TRESD2-3a	10.000	289188.188	517068.880		132.16.14				
CPRD2-1	5.000	289188.188	517068.880						
CPRD2-2	10.000	289188.188	517068.880						
CPRD2-3	15.000	289188.188	517068.880						
CPRD2-4	20.000	289188.188	517068.880						
CPRD2-5	25.000	289188.188	517068.880						
CPRD2-6	30.000	289188.188	517068.880						
CPRD2-7	35.000	289188.188	517068.880						
CPRD2-8	40.000	289188.188	517068.880						
CPRD2-9	45.000	289188.188	517068.880						
CPRD2-10	50.000	289188.188	517068.880						
CPRD2-11	55.000	289188.188	517068.880						
CPRD2-12	60.000	289188.188	517068.880						
CPRD2-13	65.000	289188.188	517068.880						
CPRD2-14	70.000	289188.188	517068.880						
CPRD2-15	75.000	289188.188	517068.880						
CPRD2-16	80.000	289188.188	517068.880						
CPRD2-17	85.000	289188.188	517068.880						
CPRD2-18	90.000	289188.188	517068.880						
CPRD2-19	95.000	289188.188	517068.880						
CPRD2-20	100.000	289188.188	517068.880						
SPRD2-1	105.000	289188.188	517068.880		36.38.32				
ALIGNMENT RD1									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
PSA-1	0.000	289177.578	517096.175		131.26.14				
CPRD1-1	5.000	289176.823	517096.175						
CPRD1-2	10.000	289176.070	517096.175						
CPRD1-3	15.000	289175.317	517096.175						
CPRD1-4	20.000	289174.564	517096.175						
CPRD1-5	25.000	289173.811	517096.175						
CPRD1-6	30.000	289173.058	517096.175						
CPRD1-7	35.000	289172.305	517096.175						
CPRD1-8	40.000	289171.552	517096.175						
CPRD1-9	45.000	289170.799	517096.175						
CPRD1-10	50.000	289170.046	517096.175						
CPRD1-11	55.000	289169.293	517096.175						
CPRD1-12	60.000	289168.540	517096.175						
CPRD1-13	65.000	289167.787	517096.175						
CPRD1-14	70.000	289167.034	517096.175						
CPRD1-15	75.000	289166.281	517096.175						
CPRD1-16	80.000	289165.528	517096.175						
CPRD1-17	85.000	289164.775	517096.175						
CPRD1-18	90.000	289164.022	517096.175						
CPRD1-19	95.000	289163.269	517096.175						
CPRD1-20	100.000	289162.516	517096.175						
SPRD1-1	105.000	289161.763	517096.175		131.26.14				
ALIGNMENT RD2									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
PSA-1	0.000	289177.578	517096.175		131.26.14				
CPRD1-1	5.000	289176.823	517096.175						
CPRD1-2	10.000	289176.070	517096.175						
CPRD1-3	15.000	289175.317	517096.175						
CPRD1-4	20.000	289174.564	517096.175						
CPRD1-5	25.000	289173.811	517096.175						
CPRD1-6	30.000	289173.058	517096.175						
CPRD1-7	35.000	289172.305	517096.175						
CPRD1-8	40.000	289171.552	517096.175						
CPRD1-9	45.000	289170.799	517096.175						
CPRD1-10	50.000	289170.046	517096.175						
CPRD1-11	55.000	289169.293	517096.175						
CPRD1-12	60.000	289168.540	517096.175						
CPRD1-13	65.000	289167.787	517096.175						
CPRD1-14	70.000	289167.034	517096.175						
CPRD1-15	75.000	289166.281	517096.175						
CPRD1-16	80.000	289165.528	517096.175						
CPRD1-17	85.000	289164.775	517096.175						
CPRD1-18	90.000	289164.022	517096.175						
CPRD1-19	95.000	289163.269	517096.175						
CPRD1-20	100.000	289162.516	517096.175						
SPRD1-1	105.000	289161.763	517096.175		131.26.14				
ALIGNMENT RD3									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
PSA-1	0.000	289177.578	517096.175		131.26.14				
CPRD1-1	5.000	289176.823	517096.175						
CPRD1-2	10.000	289176.070	517096.175						
CPRD1-3	15.000	289175.317	517096.175						
CPRD1-4	20.000	289174.564	517096.175						
CPRD1-5	25.000	289173.811	517096.175						
CPRD1-6	30.000	289173.058	517096.175						
CPRD1-7	35.000	289172.305	517096.175						
CPRD1-8	40.000	289171.552	517096.175						
CPRD1-9	45.000	289170.799	517096.175						
CPRD1-10	50.000	289170.046	517096.175						
CPRD1-11	55.000	289169.293	517096.175						
CPRD1-12	60.000	289168.540	517096.175						
CPRD1-13	65.000	289167.787	517096.175						
CPRD1-14	70.000	289167.034	517096.175						
CPRD1-15	75.000	289166.281	517096.175						
CPRD1-16	80.000	289165.528	517096.175						
CPRD1-17	85.000	289164.775	517096.175						
CPRD1-18	90.000	2891							