

ALIGNMENT EX RD1									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	28919.946	51714.652		131.42.23				
CPRD-1.1	5.000	28918.721	51711.006						
CPRD-1.2	10.000	28918.458	51712.279						
CPRD-1.3	15.000	28919.102	51714.952						
CPRD-1.4	20.000	28919.525	51711.585						
CPRD-1.5	25.000	28919.791	51710.885						
ALIGNMENT RD2									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	28919.733	51715.819		222.16.14				
CPRD-1.1	5.000	28918.955	51715.819						
CPRD-1.2	10.000	28918.987	51716.119						
CPRD-1.3	15.000	28917.332	51716.410						
CPRD-1.4	20.000	28917.880	51714.716						
CPRD-1.5	25.000	28917.487	51715.819						
CPRD-1.6	30.000	28917.124	51715.319						
CPRD-1.7	35.000	28918.771	51714.610						
CPRD-1.8	40.000	28918.468	51717.300						
CPRD-1.9	45.000	28917.944	51714.320						
CPRD-1.10	50.000	28918.654	51715.120						
CPRD-1.11	55.000	28918.318	51718.820						
CPRD-1.12	60.000	28918.654	51715.120						
CPRD-1.13	65.000	28918.362	51718.420						
CPRD-1.14	70.000	28918.228	51718.720						
CPRD-1.15	75.000	28918.885	51718.220						
CPRD-1.16	80.000	28918.582	51718.820						
CPRD-1.17	85.000	28918.139	51718.821						
CPRD-1.18	90.000	28918.774	51718.821						
CPRD-1.19	95.000	28918.458	51718.821						
CPRD-1.20	100.000	28918.056	51718.821						
SPRD-1.1	105.000	28917.739	51718.731		332.16.14				
ALIGNMENT RD3									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	289148.747	51708.810		42.16.14				
CPRD-1.1	5.000	289151.747	51708.810						
CPRD-1.2	10.000	289154.747	51708.810						
CPRD-1.3	15.000	289157.747	51708.810						
CPRD-1.4	20.000	289160.747	51708.810						
CPRD-1.5	25.000	289163.747	51708.810						
CPRD-1.6	30.000	289166.747	51708.810						
CPRD-1.7	35.000	289169.747	51708.810						
CPRD-1.8	40.000	289172.747	51708.810						
CPRD-1.9	45.000	289175.747	51708.810						
CPRD-1.10	50.000	289178.747	51708.810						
CPRD-1.11	55.000	289181.747	51708.810						
CPRD-1.12	60.000	289184.747	51708.810						
CPRD-1.13	65.000	289187.747	51708.810						
CPRD-1.14	70.000	289190.747	51708.810						
CPRD-1.15	75.000	289193.747	51708.810						
CPRD-1.16	80.000	289196.747	51708.810						
CPRD-1.17	85.000	289199.747	51708.810						
CPRD-1.18	90.000	289202.747	51708.810						
CPRD-1.19	95.000	289205.747	51708.810						
CPRD-1.20	100.000	289208.747	51708.810						
SPRD-1.1	105.000	289211.747	51708.810		42.16.14				
ALIGNMENT RD4									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	289112.824	51708.737		132.16.14				
CPRD-1.1	5.000	289114.324	51708.737						
CPRD-1.2	10.000	289119.824	51708.911						
CPRD-1.3	15.000	289123.823	51709.847						
CPRD-1.4	20.000	289127.823	51709.847						
CPRD-1.5	25.000	289131.823	51709.847						
CPRD-1.6	30.000	289135.823	51709.847						
CPRD-1.7	35.000	289139.823	51709.847						
CPRD-1.8	40.000	289143.823	51709.847						
CPRD-1.9	45.000	289147.823	51709.847						
CPRD-1.10	50.000	289151.823	51709.847						
CPRD-1.11	55.000	289155.823	51709.847						
CPRD-1.12	60.000	289159.823	51709.847						
CPRD-1.13	65.000	289163.823	51709.847						
CPRD-1.14	70.000	289167.823	51709.847						
CPRD-1.15	75.000	289171.823	51709.847						
CPRD-1.16	80.000	289175.823	51709.847						
CPRD-1.17	85.000	289179.823	51709.847						
CPRD-1.18	90.000	289183.823	51709.847						
CPRD-1.19	95.000	289187.823	51709.847						
CPRD-1.20	100.000	289191.823	51709.847						
SPRD-1.1	105.000	289195.823	51709.847		132.16.14				
ALIGNMENT RD5									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	289148.747	51708.810		42.16.14				
CPRD-1.1	5.000	289151.747	51708.810						
CPRD-1.2	10.000	289154.747	51708.810						
CPRD-1.3	15.000	289157.747	51708.810						
CPRD-1.4	20.000	289160.747	51708.810						
CPRD-1.5	25.000	289163.747	51708.810						
CPRD-1.6	30.000	289166.747	51708.810						
CPRD-1.7	35.000	289169.747	51708.810						
CPRD-1.8	40.000	289172.747	51708.810						
CPRD-1.9	45.000	289175.747	51708.810						
CPRD-1.10	50.000	289178.747	51708.810						
CPRD-1.11	55.000	289181.747	51708.810						
CPRD-1.12	60.000	289184.747	51708.810						
CPRD-1.13	65.000	289187.747	51708.810						
CPRD-1.14	70.000	289190.747	51708.810						
CPRD-1.15	75.000	289193.747	51708.810						
CPRD-1.16	80.000	289196.747	51708.810						
CPRD-1.17	85.000	289199.747	51708.810						
CPRD-1.18	90.000	289202.747	51708.810						
CPRD-1.19	95.000	289205.747	51708.810						
CPRD-1.20	100.000	289208.747	51708.810						
SPRD-1.1	105.000	289211.747	51708.810		42.16.14				
ALIGNMENT RD6									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	289112.824	51708.737		132.16.14				
CPRD-1.1	5.000	289114.324	51708.737						
CPRD-1.2	10.000	289119.824	51708.911						
CPRD-1.3	15.000	289123.823	51709.847						
CPRD-1.4	20.000	289127.823	51709.847						
CPRD-1.5	25.000	289131.823	51709.847						
CPRD-1.6	30.000	289135.823	51709.847						
CPRD-1.7	35.000	289139.823	51709.847						
CPRD-1.8	40.000	289143.823	51709.847						
CPRD-1.9	45.000	289147.823	51709.847						
CPRD-1.10	50.000	289151.823	51709.847						
CPRD-1.11	55.000	289155.823	51709.847						
CPRD-1.12	60.000	289159.823	51709.847						
CPRD-1.13	65.000	289163.823	51709.847						
CPRD-1.14	70.000	289167.823	51709.847						
CPRD-1.15	75.000	289171.823	51709.847						
CPRD-1.16	80.000	289175.823	51709.847						
CPRD-1.17	85.000	289179.823	51709.847						
CPRD-1.18	90.000	289183.823	51709.847						
CPRD-1.19	95.000	289187.823	51709.847						
CPRD-1.20	100.000	289191.823	51709.847						
SPRD-1.1	105.000	289195.823	51709.847		132.16.14				
ALIGNMENT RD7									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SPRD-1.1	0.000	289148.747	51708.810		42.16.14				
CPRD-1.1	5.000	289151.747	51708.810						
CPRD-1.2	10.000	289154.747	51708.810						
CPRD-1.3	15.000	289157.747	51708.810						
CPRD-1.4	20.000	289160.747	51708.810						
CPRD-1.5	25.000	289163.747	51708.810						
CPRD-1.6	30.000	289166.747	51708.810						
CPRD-1.7	35.000	289169.747	51708.810						
CPRD-1.8	40.000	289172.747	51708.810						
CPRD-1.9	45.000	289175.747	51708.810						
CPRD-1.10	50.000	289178.747	51708.810						
CPRD-1.11	55.000	289181.747	51708.810						
CPRD-1.12	60.000	289184.747	51708.810						
CPRD-1.13	65.000	289187.747	51708.810						
CPRD-1.14	70.000	289190.747	51708.810						
CPRD-1.15	75.000	289193.747	51708.810						
CPRD-1.16	80.000	289196.747	51708.810						
CPRD-1.17	85.000	289199.747	51708.810						
CPRD-1.18	90.000	289202.747	51708.810						
CPRD-1.19	95.000	289205.747	51708.810						
CPRD-1.20	100.000	289208.747	51708.810						
SPRD-1.1	105.000	289211.747	51708.810		42.16.14				