THE GOVERNMENT OF PAPUA NEW GUINEA

THE DETAILED DESIGN

ON

ROAD CONSTRUCTION PROJECT

IN

BEREINA - MALALAUA

TENDER DOCUMENTS

(Volume V - 1)

JANUARY 1990

JAPAN INTERNATIONAL COOPERATION AGENCY

PAPUA NEW GUINEA

DEPARTMENT OF WORKS

TRANS-ISLAND HIGHWAY
BEREINA TO MALALAUA ROAD CONSTRUCTION PROJECT
CENTRAL/GULF PROVINCES

TENDER DOCUMENTS

FOR

LOT I : BEREINA TO MIARU RIVER SECTION
       CONTRACT NO. SC 120-33-814/A
       CH 0+000 TO CH 33+500

VOLUME V-1

SETTING OUT CO-ORDINATE SCHEDULE

TRANS-ISLAND HIGHWAY

BEREINA TO MALALAUA ROAD CONSTRUCTION PROJECT

CENTRAL/GULF PROVINCES

TENDER DOCUMENTS
(LOT I AND LOT II)

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SETTING OUT CO-CRDINATE SCHEDULE

FOR

LOT-I: BEREINA TO MIARU RIVER SECTION

CH. 0+000 TO CH. 33+500

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SETTING OUT CO-ORDINATE SCHEDULE
GENERAL NOTES

The following shedules give centre line co-ordinates on a plane grid system which are based on the AUSTRALIAN GRID DATUM (U.T.M. Zone 55).

The co-ordinates are given at a 25 metre interval on the whole area.

This shedules are divied into (3) parts as follows;

  -1. Co-ordinates of the beginning and end of the curve
  -2. Co-ordinates of the centre line point
  -3. Co-ordinates of the intersection point and elements

For setting-out purposes, the co-ordiate values and locations are shown on the appropriate plan and longitudinal section drawing.

1. COORDINATES OF B.C. & E.C.

2. COORDINATES OF CENTERLINE POINT

STA.No	X	Y	S	ALPHA	TAU
CHAINAGE	NORTHING	EASTING	CHORD L.	BEARING	BEARING OF TANGENT ON CURVE
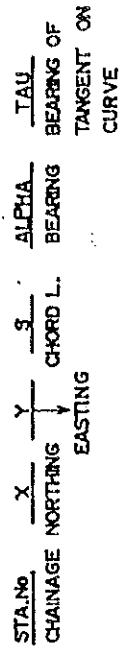
3. COORDINATES OF INTERSECTION AND ELEMENTS

IP = BACKWARD INTERSECTION POINT
IP = INTERSECTION POINT
IP = FORWARD INTERSECTION POINT

KAI-1 = BEGINNING OF CURVE
KEI-1 = — DO —
KEI-2 = END OF CURVE
KAI-2 = — DO —

A1 = NO USE   CL1 = NO USE
R1 = RADIUS   CL2 = CURVE LENGTH
A2 = NO USE   CL3 = NO USE
IA = INTERSECTION ANGLE

POINT M1   CENTER POINT OF CURVE
CENTER AN. = CENTER ANGLE

D1 = BACKWARD TANGENT LENGTH   D2 = FORWARD T.L.
IP-L1 = LENGTH OF B.I.P. TO I.P.   IP-L2 = LENGTH I.P. TO F.I.P.
RUIKA = NO USE   CHOKUSE = NO USE

vi
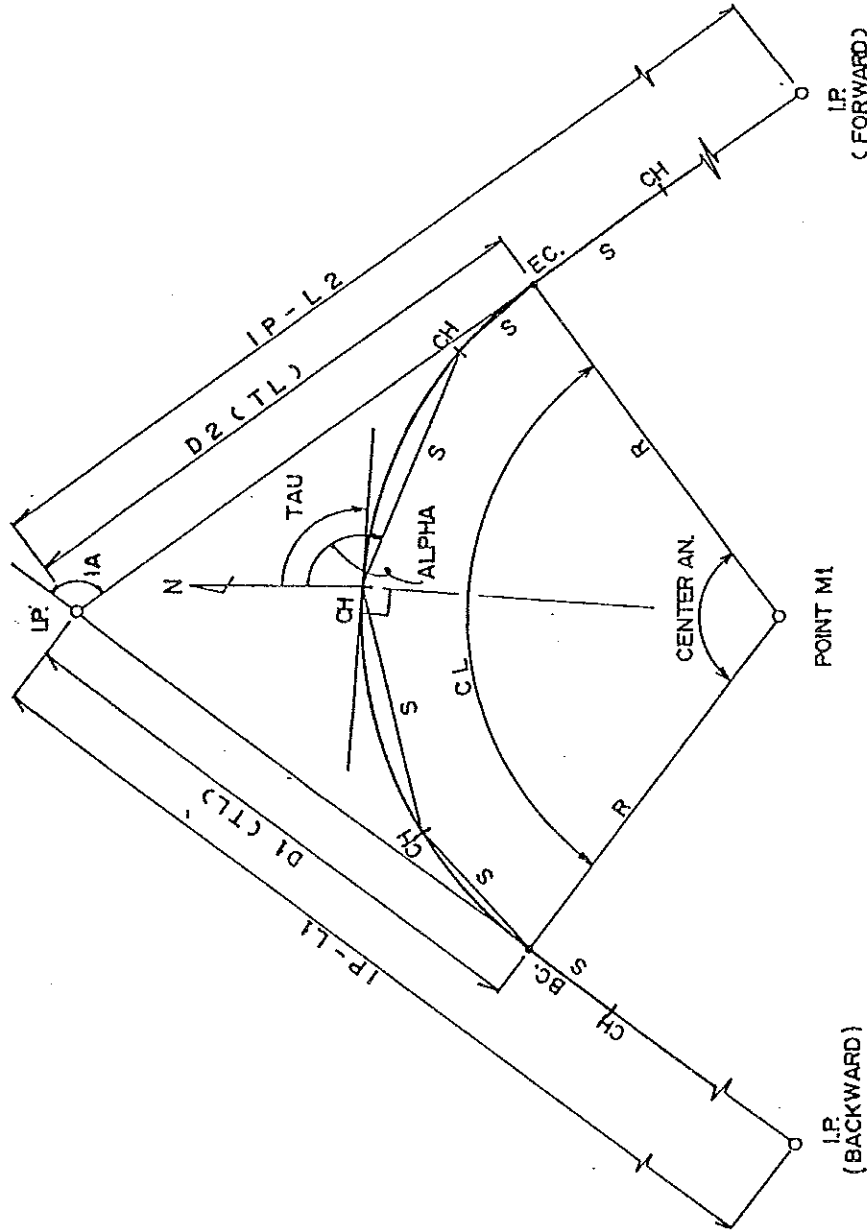
1. CO-ORDINATES OF BEGINNING OF CURVE

AND END OF CURVE

(LOT-I)

TENMEI	SOKUTEN	X	Y		YOSO	KUKAN KYORI	HOKOKAKU NO SA	SHUKUSHAKU
BP-001	0+ 0.0	9047200.00000	446772.00000	L	0.0			
BC-001	0+263.71094	9047035.77920	446565.66293	R	300.00000	263.71094	0- 0- 0- 0.044	1.0000000000
EC-001	0+525.94290	9046976.60265	446318.69065	L	0.0	262.23196	0- 0- 0- 0.048	1.0000000000
BC-002	0+957.95622	9047063.22573	445895.45082	R	0.0	432.01332	0- 0- 0- 0.052	1.0000000000
EC-002	1+283.50773	9047295.36302	445703.59182	L	240.00000	325.55151	0- 0- 0- 0.065	1.0000000000
BC-003	1+636.95868	9047648.78656	445699.19020	R	0.0	353.45095	0- 0- 0- 0.047	1.0000000000
EC-003	1+898.65453	9047891.16154	445613.56961	L	-400.00000	261.69585	0- 0- 0- 0.032	1.0000000000
BC-004	2+142.68854	9048082.94081	445462.66133	R	0.0	244.03401	0- 0- 0- 0.033	1.0000000000
EC-004	2+384.59134	9048305.53845	445377.77669	L	400.00000	241.90280	0- 0- 0- 0.051	1.0000000000
BC-005	2+571.08627	9048491.67579	445366.23328	R	0.0	186.49493	0- 0- 0- 0.054	1.0000000000
EC-005	2+722.20450	9048637.19586	445328.94664	L	-400.00000	151.11823	0- 0- 0- 0.026	1.0000000000
BC-006	3+623.53949	9049452.78328	444945.25154	R	0.0	901.33499	0- 0- 0- 0.037	1.0000000000
EC-006	4+ 51.17046	9049869.07269	444872.73697	L	300.00000	427.63097	0- 0- 0- 0.037	1.0000000000
BC-007	4+286.09693	9050102.94415	444894.97628	R	0.0	234.92647	0- 0- 0- 0.041	1.0000000000
EC-007	4+679.86618	9050488.29737	444836.22387	L	-800.00000	393.76925	0- 0- 0- 0.019	1.0000000000
BC-008	4+774.96505	9050575.98506	444799.41811	R	500.00000	95.09887	0- 0- 0- 0.016	1.0000000000
EC-008	5+ 3.04527	9050798.85934	444761.31526	L	0.0	228.08022	0- 0- 0- 0.052	1.0000000000
BC-009	5+ 98.34214	9050893.99176	444766.91128	R	0.0	95.29687	0- 0- 0- 0.046	1.0000000000
EC-009	5+448.67629	9051230.02258	444687.10065	L	-600.00000	350.33415	0- 0- 0- 0.038	1.0000000000
BC-010	5+650.16517	9051404.36219	444586.08843	R	600.00000	201.48888	0- 0- 0- 0.038	1.0000000000
EC-010	5+956.83052	9051696.74477	444505.30143	L	0.0	306.66535	0- 0- 0- 0.027	1.0000000000
BC-011	6+192.00910	9051931.90022	444502.00305	R	-800.00000	235.17858	0- 0- 0- 0.029	1.0000000000
EC-011	6+610.44304	9052329.97534	444389.45179	L	0.0	418.43394	0- 0- 0- 0.038	1.0000000000
BC-012	7+461.85897	9053061.52269	443953.85156	R	300.00000	851.41593	0- 0- 0- 0.051	1.0000000000
EC-012	7+865.66074	9053432.07471	444004.53517	L	0.0	403.80177	0- 0- 0- 0.071	1.0000000000
BC-013	7+997.57982	9053523.13415	444099.98579	R	0.0	131.91908	0- 0- 0- 0.058	1.0000000000
EC-013	8+358.74821	9053854.35392	444194.44391	R	-340.00000	361.16839	0- 0- 0- 0.040	1.0000000000

TENMEI	SOKUTEN	X	Y		YOSO	KUKAN KYORI	HOKOKAKU NO SA	SHUKUSHAKU
EC-013	8+358.74821	9053854.35392	444194.44391	L	0.0	426.34013	0- 0- 0.040	1.0000000000
BC-014	8+785.08834	9054267.08752	444087.59409	R	-400.00000	351.34057	0- 0- 0.045	1.0000000000
EC-014	9+136.42891	9054528.88906	443870.41843	L	0.0	362.93207	0- 0- 0.037	1.0000000000
BC-015	9+499.36098	9054683.18830	443541.91967	R	500.00000	155.44280	0- 0- 0.027	1.0000000000
EC-015	9+654.80378	9054769.90928	443413.67010	L	0.0	315.30854	0- 0- 0.046	1.0000000000
BC-016	9+970.11232	9054984.83783	443182.96424	R	1000.00000	270.22162	0- 0- 0.032	1.0000000000
EC-016	10+240.33394	9055193.35108	443012.38081	L	0.0	469.41278	0- 0- 0.031	1.0000000000
BC-017	10+709.74672	9055593.39800	442766.79819	R	-1000.00000	291.50603	0- 0- 0.026	1.0000000000
EC-017	11+ 1.25275	9055816.25283	442580.48810	L	0.0	560.52286	0- 0- 0.039	1.0000000000
BC-018	11+561.77561	9056189.51540	442162.32434	R	800.00000	219.31746	0- 0- 0.030	1.0000000000
EC-018	11+781.09307	9056356.02772	442020.64408	L	0.0	1027.26917	0- 0- 0.037	1.0000000000
BC-019	12+808.36224	9057222.03481	441468.09212	R	-800.00000	223.82637	0- 0- 0.031	1.0000000000
EC-019	13+ 32.18861	9057391.54020	441323.03965	L	0.0	335.73273	0- 0- 0.034	1.0000000000
BC-020	13+367.92134	9057613.69565	441071.31873	R	-2000.00000	317.61349	0- 0- 0.037	1.0000000000
EC-020	13+685.53483	9057804.11024	440817.52988	L	0.0	551.93672	0- 0- 0.034	1.0000000000
BC-021	14+237.47155	9058099.29104	440351.15831	R	-1000.00000	144.50605	0- 0- 0.024	1.0000000000
EC-021	14+381.97760	9058167.49850	440223.90491	L	0.0	558.02877	0- 0- 0.045	1.0000000000
BC-022	14+940.00637	9058394.92649	439714.32409	R	400.00000	295.33064	0- 0- 0.041	1.0000000000
EC-022	15+235.33701	9058599.76724	439510.92894	L	0.0	277.20011	0- 0- 0.035	1.0000000000
BC-023	15+512.53712	9058853.69464	439399.74992	R	-400.00000	328.08982	0- 0- 0.035	1.0000000000
EC-023	15+840.62694	9059070.64736	439165.92675	L	0.0	760.14066	0- 0- 0.042	1.0000000000
BC-024	16+600.76760	9059322.62334	438448.76434	R	500.00000	513.05944	0- 0- 0.040	1.0000000000
EC-024	17+113.82704	9059691.68914	438125.16070	L	0.0	391.39399	0- 0- 0.048	1.0000000000
BC-025	17+505.22103	9060074.74371	438044.79623	R	-800.00000	277.66747	0- 0- 0.041	1.0000000000
EC-025	17+782.88850	9060331.27627	437942.23222	L	0.0	1012.98051	0- 0- 0.030	1.0000000000
BC-026	18+795.86901	9061192.80419	437409.41033	R	800.00000	362.16948	0- 0- 0.031	1.0000000000
EC-026	19+158.03849	9061532.80008	437293.89160	R			0- 0- 0.038	1.0000000000

TENMEI	SOKUTEN	X	Y		YOSO	KUKAN KYORI	HOKOKAKU NO SA	SHUKUSHAKU
EC-026	19+158.03849	9061532.80008	437293.89160	L	0.0	304.94596	0- 0- 0.038	1.0000000000
BC-027	19+462.98445	9061836.18669	437263.09216	R	-300.00000	261.19867	0- 0- 0.042	1.0000000000
EC-027	19+724.18312	9062053.66321	437133.76189	L	0.0	557.02591	0- 0- 0.042	1.0000000000
BC-028	20+281.20903	9062367.70648	436673.70245	R	500.00000	383.67174	0- 0- 0.038	1.0000000000
EC-028	20+664.88077	9062679.13283	436466.01298	L	0.0	543.08739	0- 0- 0.042	1.0000000000
BC-029	21+207.96816	9063210.90472	436355.72894	R	-500.00000	220.22405	0- 0- 0.038	1.0000000000
EC-029	21+428.19221	9063409.94524	436265.71495	L	0.0	513.41592	0- 0- 0.033	1.0000000000
BC-030	21+941.60813	9063820.23472	435957.07527	R	3000.00000	279.51269	0- 0- 0.029	1.0000000000
EC-030	22+221.12082	9064051.10254	435799.68756	L	0.0	563.60071	0- 0- 0.037	1.0000000000
BC-031	22+784.72153	9064531.06436	435504.25160	R	-400.00000	313.83467	0- 0- 0.041	1.0000000000
EC-031	23+ 98.55620	9064710.44460	435256.53197	L	0.0	528.19085	0- 0- 0.036	1.0000000000
BC-032	23+626.74705	9064833.14346	434742.79024	R	240.00000	245.92085	0- 0- 0.049	1.0000000000
EC-032	23+872.66790	9064992.97911	434570.10583	L	0.0	369.94193	0- 0- 0.042	1.0000000000
BC-033	24+242.60983	9065345.09662	434456.65851	R	-700.00000	274.63362	0- 0- 0.033	1.0000000000
EC-033	24+517.24345	9065583.53300	434323.95886	L	0.0	145.70408	0- 0- 0.033	..-1.0000000000
BC-034	24+662.94753	9065694.59558	434229.64670	R	260.00000	217.08759	0- 0- 0.040	1.0000000000
EC-034	24+880.03512	9065896.83555	434170.05653	L	0.0	153.65302	0- 0- 0.038	1.0000000000
BC-035	25+ 33.68814	9066049.17336	434190.11748	R	-240.00000	357.45750	0- 0- 0.058	1.0000000000
EC-035	25+391.14564	9066315.11835	434002.74759	L	0.0	317.11523	0- 0- 0.059	1.0000000000
BC-036	25+708.26087	9066381.94492	433692.75359	R	-400.00000	168.80450	0- 0- 0.034	1.0000000000
EC-036	25+877.06537	9066382.16593	433525.19907	L	0.0	259.73317	0- 0- 0.038	1.0000000000
BC-037	26+136.79854	9066328.10164	433271.15503	R	200.00000	187.65386	0- 0- 0.045	1.0000000000
EC-037	26+324.45240	9066374.49711	433096.36179	L	0.0	1136.18506	0- 0- 0.043	1.0000000000
BC-038	27+460.63746	9067130.98348	432248.63255	R	-300.00000	249.02935	0- 0- 0.039	1.0000000000
EC-038	27+709.66681	9067205.60335	432018.48644	L	0.0	95.39533	0- 0- 0.045	1.0000000000
BC-039	27+805.06214	9067195.93592	431923.58223	R	300.00000	232.96849	0- 0- 0.044	1.0000000000
EC-039	28+ 38.03063	9067260.18807	431705.69988				0- 0- 0.038	1.0000000000

TENMEI	SOKUTEN	X	Y		YOSO	KUKAN KYORI	HOKOKAKU NO SA	SHUKUSHAKU
EC-039	28+ 38.03063	9067260.18807	431705.69988	L	0.0	494.65972	0- 0- 0.038	1.0000000000
BC-040	28+532.69035	9067569.31747	431319.52990	R	240.00000	267.99539	0- 0- 0.045	1.0000000000
EC-040	28+800.68574	9067809.26545	431235.34558	L	0.0	85.86287	0- 0- 0.253	1.0000000000
BC-041	28+886.54861	9067893.04197	431254.15855	R	-300.00000	356.07873	0- 0- 0.055	1.0000000000
EC-041	29+242.62734	9068205.56432	431132.01865	L	0.0	101.39145	0- 0- 0.049	1.0000000000
BC-042	29+344.01879	9068263.21230	431048.61040	R	400.00000	199.06172	0- 0- 0.026	1.0000000000
EC-042	29+543.08051	9068411.69105	430919.11698	L	0.0	794.21631	0- 0- 0.046	1.0000000000
BC-043	30+337.29682	9069120.37170	430560.57649	R	500.00000	280.69479	0- 0- 0.035	1.0000000000
EC-043	30+617.99161	9069392.53025	430508.88859	L	0.0	360.46322	0- 0- 0.035	1.0000000000
BC-044	30+978.45483	9069751.43539	430542.36749	R	-400.00000	252.52328	0- 0- 0.038	1.0000000000
EC-044	31+230.97811	9069993.65610	430487.52978	L	0.0	398.94334	0- 0- 0.030	1.0000000000
BC-045	31+629.92145	9070336.18220	430283.00189	R	400.00000	299.26017	0- 0- 0.037	1.0000000000
EC-045	31+929.18162	9070624.57867	430235.21064	L	0.0	208.43810	0- 0- 0.038	1.0000000000
BC-046	32+137.61972	9070828.44393	430278.63180	R	-220.00000	289.19643	0- 0- 0.057	1.0000000000
EC-046	32+426.81615	9071070.80371	430162.33171	L	0.0	118.03205	0- 0- 0.048	1.0000000000
BC-047	32+544.84820	9071123.85024	430056.89153	R	500.00000	146.46448	0- 0- 0.045	1.0000000000
EC-047	32+691.31268	9071207.76432	429937.48755	L	0.0	260.24498	0- 0- 0.019	1.0000000000
BC-048	32+951.55766	9071386.87338	429748.68235	R	360.00000	282.74221	0- 0- 0.041	1.0000000000
EC-048	33+234.29987	9071638.56444	429636.57099	L	0.0	413.88398	0- 0- 0.042	1.0000000000
BC-049	33+648.18385	9072052.30472	429625.66569	R	400.00000	125.39729	0- 0- 0.036	1.0000000000
EC-049	33+773.58114	9072176.12896	429641.90385	L	0.0	168.93078	0- 0- 0.024	1.0000000000
BC-050	33+942.51192	9072338.14328	429689.74701	R	-340.00000	154.43624	0- 0- 0.022	1.0000000000
EC-050	34+ 96.94816	9072490.97952	429698.93268	L	0.0	647.75701	0- 0- 0.043	1.0000000000
BC-051	34+744.70517	9073129.71594	429591.20653	R	1000.00000	411.47489	0- 0- 0.035	1.0000000000
EC-051	35+156.18006	9073537.98895	429606.99600	L	0.0	870.10758	0- 0- 0.036	1.0000000000
BC-052	36+ 26.28764	9074382.24099	429817.53267	R	-300.00000	295.59846	0- 0- 0.042	1.0000000000
EC-052	36+321.88610	9074657.32461	429747.79838	R			0- 0- 0.038	1.0000000000

(LOT-I) (LOT-II)

2. CO-ORDINATES OF CENTRELINE POINT

(LOT-I)

(BP-001 / BC-001)   L'A = 0.0   L = 0.0   R = 300.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 0.0	9047200.00000	446772.00000				(L)	9047180.43909	446787.56826
						(R)	9047219.56091	446756.43174
0+ 25.00000	9047184.43174	446752.43909	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047164.87083	446768.00735
						(R)	9047203.99265	446736.87083
0+ 50.00000	9047168.86348	446732.87817	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047149.30257	446748.44643
						(R)	9047188.42440	446717.30991
0+ 75.00000	9047153.29522	446713.31726	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047133.73431	446728.88552
						(R)	9047172.85614	446697.74900
0+ 100.00000	9047137.72697	446693.75635	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047118.16605	446709.32461
						(R)	9047157.28788	446678.18809
0+ 125.00000	9047122.15871	446674.19543	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047102.59779	446689.76369
						(R)	9047141.71962	446658.62718
0+ 150.00000	9047106.59045	446654.63452	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047087.02954	446670.20278
						(R)	9047126.15136	446639.06626
0+ 175.00000	9047091.02219	446635.07361	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047071.46128	446650.64187
						(R)	9047110.58310	446619.50535
0+ 200.00000	9047075.45393	446615.51269	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047055.89302	446631.08095
						(R)	9047095.01485	446599.94444
0+ 225.00000	9047059.88567	446595.95178	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047040.32476	446611.52004
						(R)	9047079.44659	446580.38352
0+ 250.00000	9047044.31742	446576.39087	25.00000	231-29- 3.143	0- 0- 0.0	(L)	9047024.75650	446591.95913
						(R)	9047063.87833	446560.82261
0+ 263.71094	9047035.77920	446565.66293	13.71094	231-29- 3.143	0- 0- 0.0	(L)	9047016.21829	446581.23119
						(R)	9047055.34011	446550.09467

(BC-001 / EC-001)   L = 0.0   R = 300.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 263.71094	9047035.77920	446565.66293			231-29- 3.100	(L)	9047016.21829	446581.23119
						(R)	9047055.34011	446550.09467
0+ 275.00000	9047028.91699	446556.69979	11.28839	232-33-43.993	233-38-24.886	(L)	9047008.78423	446571.52112
						(R)	9047049.04975	446541.87845
0+ 300.00000	9047014.95118	446535.97312	24.99277	236- 1-39.253	238-24-53.620	(L)	9046993.65461	446549.06723
						(R)	9047036.24776	446522.87901
0+ 325.00000	9047002.75907	446514.15591	24.99277	240-48- 7.987	243-11-22.354	(L)	9046980.44648	446525.43192
						(R)	9047025.07165	446502.87990
0+ 350.00000	9046992.42526	446491.39958	24.99277	245-34-36.721	247-57-51.087	(L)	9046969.25152	446500.77923
						(R)	9047015.59899	446482.01993
0+ 375.00000	9046984.02147	446467.86206	24.99277	250-21- 5.454	252-44-19.821	(L)	9046960.14742	446475.28025
						(R)	9047007.89553	446460.44387
0+ 400.00000	9046977.60604	446443.70672	24.99277	255- 7-34.188	257-30-48.555	(L)	9046953.19737	446449.11196
						(R)	9047002.01471	446438.30147
0+ 425.00000	9046973.22349	446419.10119	24.99277	259-54- 2.922	262-17-17.289	(L)	9046948.44960	446422.45598
						(R)	9046997.99738	446415.74641
0+ 450.00000	9046970.90423	446394.21627	24.99277	264-40-31.656	267- 3-46.023	(L)	9046945.93708	446395.49731
						(R)	9046995.87139	446392.93523

< BC-001   /   EC-001   >

L = 0.0   L = 0.0   R = 300.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 475.00000	9046970.66437	446369.22465	24.99277	269-27- 0.390	271-50-14.757	(L)	9046945.67723	446368.42306
						(R)	9046995.65152	446370.02625
0+ 500.00000	9046972.50557	446344.29980	24.99277	274-13-29.124	276-36-43.491	(L)	9046947.67185	446341.42113
						(R)	9046997.33928	446347.17846
0+ 525.00000	9046976.41504	446319.61469	24.99277	278-59-57.857	281-23-12.224	(L)	9046951.90712	446314.67894
						(R)	9047000.92296	446324.55045
0+ 525.94290	9046976.60265	446318.69065	0.94290	281-28-36.369	281-34- 0.513	(L)	9046952.11036	446313.67789
						(R)	9047001.09494	446323.70341

< EC-001   /   BC-002   >

L = 0.0   R = 300.00000   L = 0.0   LEFT= 240.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 525.94290	9046976.60265	446318.69065	24.05710	281-34- 0.466	0- 0- 0.0	(L)	9046952.11036	446313.67789
						(R)	9047001.09494	446323.70341
0+ 550.00000	9046981.42634	446295.12211	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046956.93405	446290.10936
						(R)	9047005.91863	446300.13487
0+ 575.00000	9046986.43910	446270.62982	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046961.94681	446265.61707
						(R)	9047010.93139	446275.64258
0+ 600.00000	9046991.45185	446246.13753	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046966.95956	446241.12478
						(R)	9047015.94414	446251.15029
0+ 625.00000	9046996.46461	446221.64524	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046971.97232	446216.63248
						(R)	9047020.95690	446226.65799
0+ 650.00000	9047001.47736	446197.15295	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046976.98507	446192.14019
						(R)	9047025.96965	446202.16570
0+ 675.00000	9047006.49012	446172.66066	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046981.99783	446167.64790
						(R)	9047030.98241	446177.67341
0+ 700.00000	9047011.50287	446148.16837	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046987.01058	446143.15561
						(R)	9047035.99517	446153.18112
0+ 725.00000	9047016.51563	446123.67608	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046992.02334	446118.66332
						(R)	9047041.00792	446128.68883
0+ 750.00000	9047021.52839	446099.18379	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9046997.03609	446094.17103
						(R)	9047046.02068	446104.19654
0+ 775.00000	9047026.54114	446074.69150	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047002.04885	446069.67874
						(R)	9047051.03343	446079.70425
0+ 800.00000	9047031.55390	446050.19921	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047007.06160	446045.18645
						(R)	9047056.04619	446055.21196
0+ 825.00000	9047036.56665	446025.70692	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047012.07436	446020.69416
						(R)	9047061.05894	446030.71967
0+ 850.00000	9047041.57941	446001.21463	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047017.08712	445996.20187
						(R)	9047066.07170	446006.22738
0+ 875.00000	9047046.59216	445976.72234	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047022.09987	445971.70958
						(R)	9047071.08445	445981.73509
0+ 900.00000	9047051.60492	445952.23005	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047027.11263	445947.21729
						(R)	9047076.09721	445957.24280
0+ 925.00000	9047056.61767	445927.73776	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047032.12538	445922.72500
						(R)	9047081.10996	445932.75051

(EC-001 / BC-002 >

L = 0.0   R = 300.00000   L = 0.0   R = 240.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 950.00000	9047061.63043	445903.24547	25.00000	281-34- 0.466	0- 0- 0.0	(L)	9047037.13814	445898.23271
						(R)	9047086.12272	445908.25822
0+ 957.95622	9047063.22573	445895.45082	7.95622	281-34- 0.466	0- 0- 0.0	(L)	9047038.73344	445890.43806
						(R)	9047087.71802	445900.46358

(BC-002 / EC-002 >

L = 0.0   R = 240.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
0+ 957.95622	9047063.22573	445895.45082			281-34- 0.414	(L)	9047038.73344	445890.43807
						(R)	9047087.71802	445900.46357
0+ 975.00000	9047067.23295	445878.88850	17.04020	283-36- 4.439	285-38- 8.464	(L)	9047043.15808	445872.15051
						(R)	9047091.30783	445885.62649
1+ 0.0	9047075.21153	445855.20776	24.98870	288-37-11.422	291-36-14.381	(L)	9047051.96776	445846.00305
						(R)	9047098.45530	445860.41249
1+ 25.00000	9047085.60915	445832.48498	24.98870	294-35-17.340	297-34-20.298	(L)	9047063.44846	445820.91329
						(R)	9047107.76983	445844.05667
1+ 50.00000	9047098.31308	445810.96650	24.98870	300-33-23.257	303-32-26.216	(L)	9047077.47572	445797.15330
						(R)	9047119.15044	445824.77970
1+ 75.00000	9047113.18561	445790.88559	24.98870	306-31-29.174	309-30-32.133	(L)	9047093.89748	445774.98063
						(R)	9047132.47375	445806.79055
1+ 100.00000	9047130.06551	445772.45995	24.98870	312-29-35.092	315-28-38.050	(L)	9047112.55569	445754.63565
						(R)	9047147.59532	445790.28425
1+ 125.00000	9047148.76978	445755.88933	24.98870	318-27-41.009	321-26-43.968	(L)	9047133.08832	445736.33892
						(R)	9047164.35123	445775.43973
1+ 150.00000	9047169.09564	445741.35337	24.98870	324-25-46.926	327-24-49.885	(L)	9047155.63147	
						(R)	9047182.55982	445762.41794
1+ 175.00000	9047190.82276	445729.00965	24.98870	330-23-52.844	333-22-55.802	(L)	9047179.62183	445706.65928
						(R)	9047202.02370	445751.36002
1+ 200.00000	9047213.71559	445718.99199	24.98870	336-21-58.761	339-21- 1.720	(L)	9047204.89933	445695.59811
						(R)	9047222.53185	445742.38587
1+ 225.00000	9047237.52595	445711.40899	24.98870	342-20- 4.678	345-19- 7.637	(L)	9047231.18993	445687.22522
						(R)	9047243.86197	445735.59276
1+ 250.00000	9047261.99571	445706.34286	24.98870	348-18-10.596	351-17-13.554	(L)	9047258.20863	445681.63136
						(R)	9047265.78280	445731.05435
1+ 275.00000	9047286.85961	445703.84851	24.98870	354-16-16.513	357-15-19.472	(L)	9047285.66251	445678.87719
						(R)	9047288.05670	445728.81983
1+ 283.50773	9047295.36302	445703.59182	8.50728	358-16-15.399	359-17-11.327	(L)	9047295.05170	445678.59376
						(R)	9047295.67434	445728.58988

< EC-002 / BC-003 > R = 240.00000 L = 0.0 R = -400.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L/R)	X	Y
1+ 283.50773	9047295.36302	445703.59182	16.49227	359-17-11.262	0- 0- 0.0	(L)	9047295.05169	445678.59376
						(R)	9047295.67435	445728.58988
1+ 300.00000	9047311.85401	445703.38644	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047311.54268	445678.38838
						(R)	9047312.16534	445728.38450
1+ 325.00000	9047336.85207	445703.07511	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047336.54074	445678.07704
						(R)	9047337.16340	445728.07317
1+ 350.00000	9047361.85013	445702.76377	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047361.53880	445677.76571
						(R)	9047362.16147	445727.76184
1+ 375.00000	9047386.84820	445702.45244	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047386.53686	445677.45438
						(R)	9047387.15953	445727.45050
1+ 400.00000	9047411.84626	445702.14111	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047411.53492	445677.14305
						(R)	9047412.15759	445727.13917
1+ 425.00000	9047436.84432	445701.82978	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047436.53299	445676.83172
						(R)	9047437.15565	445726.82784
1+ 450.00000	9047461.84238	445701.51845	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047461.53105	445676.52039
						(R)	9047462.15371	445726.51651
1+ 475.00000	9047486.84044	445701.20712	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047486.52911	445676.20905
						(R)	9047487.15177	445726.20518
1+ 500.00000	9047511.83850	445700.89578	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047511.52717	445675.89772
						(R)	9047512.14983	445725.89334
1+ 525.00000	9047536.83656	445700.58445	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047536.52523	445675.58639
						(R)	9047537.14790	445725.58251
1+ 550.00000	9047561.83462	445700.27312	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047561.52329	445675.27506
						(R)	9047562.14596	445725.27118
1+ 575.00000	9047586.83269	445699.96179	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047586.52135	445674.96373
						(R)	9047587.14402	445724.95985
1+ 600.00000	9047611.83075	445699.65046	25.00000	359-17-11.262	0- 0- 0.0	(L)	9047611.51942	445674.65240
						(R)	9047612.14208	445724.64852
1+ 625.00000	9047636.82881	445699.33912	11.95868	359-17-11.262	0- 0- 0.0	(L)	9047636.51748	445674.34106
						(R)	9047637.14014	445724.33719
1+ 636.95868	9047648.78656	445699.19020				(L)	9047648.47523	445674.19214
						(R)	9047649.09789	445724.18826

< BC-003 / EC-003 > R = -400.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L/R)	X	Y
1+ 636.95868	9047648.78656	445699.19020	13.04074	358-21- 8.853	359-17-11.310	(L)	9047648.47523	445674.19214
						(R)	9047649.09789	445724.18826
1+ 650.00000	9047661.82191	445698.81526	24.99593	355-37-40.621	357-25- 6.396	(L)	9047660.69588	445673.84064
						(R)	9047662.94795	445723.78989
1+ 675.00000	9047686.74511	445696.90976	24.99593	352- 2-49.071	353-50-14.846	(L)	9047684.06137	445672.05423
						(R)	9047689.42884	445721.76529
1+ 700.00000	9047711.50062	445693.45129	24.99593	348-27-57.520	350-15-23.296	(L)	9047707.26967	445668.81191
						(R)	9047715.73158	445718.09067
1+ 725.00000	9047735.99179	445688.45336			346-40-31.745	(L)	9047730.23014	445664.12635
						(R)	9047741.75344	445712.78057

< BC-003 / EC-003 >

L = 0.0   R = -400.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000   0.0

STA.NO	X	Y	S	ALPHA	TAU
1+ 750.00000	9047760.12297	445681.93548	24.99593	344-53- 5.970	343- 5-40.195
1+ 775.00000	9047783.79993	445673.92312	24.99593	341-18-14.420	339-30-48.644
1+ 800.00000	9047806.93022	445664.44755	24.99593	337-43-22.869	335-55-57.094
1+ 825.00000	9047829.42351	445653.54578	24.99593	334- 8-31.319	332-21- 5.544
1+ 850.00000	9047851.19196	445641.26038	24.99593	330-33-39.768	328-46-13.993
1+ 875.00000	9047872.15057	445627.63933	24.99593	326-58-48.218	325-11-22.443
1+ 898.65453	9047891.16154	445613.56961	23.65108	323-29-43.571	321-48- 4.700

	X	Y
(L)	9047752.85312	445658.01584
(R)	9047767.39282	445705.85513
(R)	9047775.05027	445650.50425
(L)	9047792.54959	445697.34199
(R)	9047796.73492	445641.62090
(L)	9047817.12552	445687.27420
(L)	9047817.82237	445631.40050
(R)	9047838.23030	445675.69107
(L)	9047841.02464	445619.88293
(R)	9047864.15362	445662.63783
(L)	9047857.87900	445607.11320
(R)	9047886.42215	445648.16546
(L)	9047875.70178	445593.92284
(R)	9047906.62130	445633.21638

< EC-003 / BC-004 >

L = 0.0   R = -400.00000   L = 0.0

LEFT= 400.00000   RIGHT= 25.00000   0.0

STA.NO	X	Y	S	ALPHA	TAU
1+ 898.65453	9047891.16154	445613.56961	1.34547	321-48- 4.732	0- 0- 0.0
1+ 900.00000	9047892.21891	445612.73758	25.00000	321-48- 4.732	0- 0- 0.0
1+ 925.00000	9047911.86568	445597.27783	25.00000	321-48- 4.732	0- 0- 0.0
1+ 950.00000	9047931.51246	445581.81807	25.00000	321-48- 4.732	0- 0- 0.0
1+ 975.00000	9047951.15924	445566.35831	25.00000	321-48- 4.732	0- 0- 0.0
2+ 0.0	9047970.80601	445550.89855	25.00000	321-48- 4.732	0- 0- 0.0
2+ 25.00000	9047990.45279	445535.43879	25.00000	321-48- 4.732	0- 0- 0.0
2+ 50.00000	9048010.09957	445519.97903	25.00000	321-48- 4.732	0- 0- 0.0
2+ 75.00000	9048029.74635	445504.51927	25.00000	321-48- 4.732	0- 0- 0.0
2+ 100.00000	9048049.39312	445489.05951	25.00000	321-48- 4.732	0- 0- 0.0
2+ 125.00000	9048069.03990	445473.59975	25.00000	321-48- 4.732	0- 0- 0.0
2+ 142.68854	9048082.94081	445462.66133	17.68854	321-48- 4.732	0- 0- 0.0

	X	Y
(L)	9047875.70178	445593.92283
(R)	9047906.62130	445633.21639
(L)	9047907.75915	445593.09081
(R)	9047896.40592	445632.38436
(L)	9047927.32544	445577.63105
(R)	9047916.05270	445616.92460
(L)	9047946.97222	445562.17129
(R)	9047935.69948	445601.46484
(L)	9047966.61900	445546.71153
(R)	9047955.34625	445586.00508
(L)	9047986.26577	445531.25177
(R)	9047974.99303	445570.54532
(L)	9048005.91255	445515.79201
(R)	9047994.63981	445555.08557
(L)	9048025.55933	445500.33225
(R)	9048014.28659	445539.62581
(L)	9048045.20610	445484.87249
(R)	9048033.93336	445524.16605
(L)	9048064.85288	445469.41273
(R)	9048053.58014	445508.70629
(L)	9048084.49966	445453.95297
(R)	9048067.43105	445493.24653
(L)	9048098.40057	445443.01455
(R)		445482.30811

< BC-004 / EC-004 >

L = 0.0   R = 400.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
2+ 142.68854	9048082.94081	445462.66133			321-48- 4.699
2+ 150.00000	9048088.72768	445458.19276	7.31136	322-19-29.820	322-50-54.941
2+ 175.00000	9048109.11243	445443.72699	24.99593	324-38-20.716	326-25-46.491
2+ 200.00000	9048130.36090	445430.56268	24.99593	328-13-12.266	330- 0-38.042
2+ 225.00000	9048152.39012	445418.75124	24.99593	331-48- 3.817	333-35-29.592
2+ 250.00000	9048175.11406	445408.33879	24.99593	335-22-55.367	337-10-21.142
2+ 275.00000	9048198.44399	445399.36600	24.99593	338-57-46.918	340-45-12.693
2+ 300.00000	9048222.28880	445391.86790	24.99593	342-32-38.468	344-20- 4.243
2+ 325.00000	9048246.55538	445385.87376	24.99593	346- 7-30.018	347-54-55.794
2+ 350.00000	9048271.14897	445381.40701	24.99593	349-42-21.569	351-29-47.344
2+ 375.00000	9048295.97353	445378.48507	24.99593	353-17-13.119	355- 4-38.894
2+ 384.59134	9048305.53845	445377.77669	9.59111	355-45-51.840	356-27- 4.786

Offsets:

L/R	X	Y
(L)	9048067.48105	445443.01456
(R)	9048098.40057	445482.30810
(L)	9048073.62959	445438.26670
(R)	9048103.82576	445478.11882
(L)	9048095.28839	445422.89682
(R)	9048122.93646	445464.55716
(L)	9048117.86489	445408.90974
(R)	9048142.85691	445396.21562
(L)	9048141.27094	445396.36009
(R)	9048163.50930	445441.14240
(L)	9048165.41513	445385.29686
(R)	9048184.81299	445431.38073
(L)	9048190.20317	445375.76327
(R)	9048206.68480	445422.96873
(L)	9048215.53829	445367.79653
(R)	9048229.03931	445415.93926
(L)	9048241.32153	445361.42776
(R)	9048251.78923	445410.31976
(L)	9048267.45222	445356.68184
(R)	9048274.84572	445406.13217
(L)	9048293.82831	445353.57728
(R)	9048298.11875	445403.39286
(L)	9048303.99104	445352.82463
(R)	9048307.08586	445402.72875

< EC-004 / BC-005 >

L = 0.0   R = 400.00000   L = 0.0   LEFT= -400.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
2+ 384.59134	9048305.53845	445377.77669			0- 0- 0.0
2+ 400.00000	9048320.91756	445376.82295	15.40866	356-27- 4.735	0- 0- 0.0
2+ 425.00000	9048345.86963	445375.27553	25.00000	356-27- 4.735	0- 0- 0.0
2+ 450.00000	9048370.82169	445373.72811	25.00000	356-27- 4.735	0- 0- 0.0
2+ 475.00000	9048395.77376	445372.18070	25.00000	356-27- 4.735	0- 0- 0.0
2+ 500.00000	9048420.72582	445370.63328	25.00000	356-27- 4.735	0- 0- 0.0
2+ 525.00000	9048445.67789	445369.08587	25.00000	356-27- 4.735	0- 0- 0.0
2+ 550.00000	9048470.62995	445367.53845	25.00000	356-27- 4.735	0- 0- 0.0
2+ 571.08627	9048491.67579	445366.23328	21.08627	356-27- 4.735	0- 0- 0.0

Offsets:

L/R	X	Y
(L)	9048303.99103	445352.82463
(R)	9048307.08587	445402.72875
(L)	9048319.37015	445351.87088
(R)	9048322.46498	445401.77501
(L)	9048344.32221	445350.32347
(R)	9048347.41705	445400.22759
(L)	9048369.27428	445348.77605
(R)	9048372.36911	445398.68018
(L)	9048394.22634	445347.22863
(R)	9048397.32117	445397.13276
(L)	9048419.17841	445345.68122
(R)	9048422.27324	445395.58535
(L)	9048444.13047	445344.13380
(R)	9048447.22530	445394.03793
(L)	9048469.08253	445342.58639
(R)	9048472.17737	445392.49051
(L)	9048490.12837	445341.28122
(R)	9048493.22321	445391.18534

< BC-005 / EC-005 >

L = 0.0   L = 0.0   R = -400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
2+ 571.08627	9048491.67579	445366.23328				(L)	9048490.12838	445341.28122
						(R)	9048493.22320	445391.18534
2+ 575.00000	9048495.58077	445365.97193	3.91371	356-10-15.708	356-27- 4.789	(L)	9048493.78930	445341.03620
						(R)	9048497.37224	445390.90766
2+ 600.00000	9048520.44430	445363.40264	24.99593	354- 6- 0.852	355-53-26.627	(L)	9048517.09886	445338.62749
						(R)	9048523.78974	445388.17779
2+ 625.00000	9048545.09881	445359.28540	24.99593	350-31- 9.302	352-18-35.077	(L)	9048540.21247	445334.76758
						(R)	9048549.98516	445383.80322
2+ 650.00000	9048569.44803	445353.63630	24.99593	346-56-17.751	348-43-43.526	(L)	9048563.03985	445329.47155
						(R)	9048575.85620	445377.80105
2+ 675.00000	9048593.39686	445346.47739	24.99593	343-21-26.201	345- 8-51.976	(L)	9048585.49189	445322.76007
						(R)	9048601.30184	445370.19472
2+ 700.00000	9048616.85180	445337.83664	24.99593	339-46-34.650	341-34- 0.426	(L)	9048607.48089	445314.65936
						(R)	9048626.22271	445361.01391
2+ 722.20450	9048637.19586	445328.94664	22.20164	336-23-43.868	337-59- 8.875	(L)	9048626.55345	445306.32499
					334-48-18.860	(R)	9048647.83827	445351.56829

< EC-005 / BC-006 >

L = 0.0   R = -400.00000   R = 0.0   L = 0.0   800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
2+ 722.20450	9048637.19586	445328.94664				(L)	9048626.55345	445306.32499
						(R)	9048647.83827	445351.56829
2+ 725.00000	9048639.72541	445327.75661	2.79550	334-48-18.886	0- 0- 0.0	(L)	9048629.08300	445305.13495
						(R)	9048650.36782	445350.37826
2+ 750.00000	9048662.34706	445317.11419	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048651.70465	445294.49254
						(R)	9048672.98947	445339.73585
2+ 775.00000	9048684.96871	445306.47178	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048674.32630	445283.85013
						(R)	9048695.61113	445329.09343
2+ 800.00000	9048707.59037	445295.82937	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048696.94795	445273.20772
						(R)	9048718.23278	445318.45102
2+ 825.00000	9048730.21202	445285.18696	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048719.56961	445262.56531
						(R)	9048740.85443	445307.80861
2+ 850.00000	9048752.83367	445274.54455	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048742.19126	445251.92290
						(R)	9048763.47608	445297.16620
2+ 875.00000	9048775.45532	445263.90214	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048764.81291	445241.28049
						(R)	9048786.09773	445286.52379
2+ 900.00000	9048798.07697	445253.25973	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048787.43456	445230.63808
						(R)	9048808.71938	445275.88138
2+ 925.00000	9048820.69862	445242.61732	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048810.05621	445219.99567
						(R)	9048831.34103	445265.23897
2+ 950.00000	9048843.32027	445231.97491	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048832.67786	445209.35326
						(R)	9048853.96268	445254.59656
2+ 975.00000	9048865.94192	445221.33249	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048855.29951	445198.71084
						(R)	9048876.58433	445243.95415
3+ 0.0	9048888.56357	445210.69008	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048877.92116	445188.06843
						(R)	9048899.20598	445233.31173

(EC-005 / BC-006)   L = 0.0   R = -400.00000   R = 800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
3+ 25.00000	9048911.18522	445200.04767	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048900.54281	445177.42602
						(R)	9048921.82763	445222.66932
3+ 50.00000	9048933.80687	445189.40526	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048923.16446	445166.78361
						(R)	9048944.44928	445212.02691
3+ 75.00000	9048956.42852	445178.76285	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048945.78611	445156.14120
						(R)	9048967.07094	445201.38450
3+ 100.00000	9048979.05018	445168.12044	25.00000	334-48-18.885	0- 0- 0.0	(L)	9048968.40776	445145.49879
						(R)	9048989.69259	445190.74209
3+ 125.00000	9049001.67183	445157.47803	25.00000	334-48-18.886	0- 0- 0.0	(L)	9048991.02942	445134.85638
						(R)	9049012.31424	445180.09968
3+ 150.00000	9049024.29348	445146.83562	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049013.65107	445124.21397
						(R)	9049034.93589	445169.45727
3+ 175.00000	9049046.91513	445136.19321	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049036.27272	445113.57156
						(R)	9049057.55754	445158.81486
3+ 200.00000	9049069.53678	445125.55080	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049058.89437	445102.92914
						(R)	9049080.17919	445148.17245
3+ 225.00000	9049092.15843	445114.90838	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049081.51602	445092.28673
						(R)	9049102.80084	445137.53004
3+ 250.00000	9049114.78008	445104.26597	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049104.13767	445081.64432
						(R)	9049126.87762	445126.88762
3+ 275.00000	9049137.40173	445093.62356	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049126.75932	445071.00191
						(R)	9049148.04414	445116.24521
3+ 300.00000	9049160.02338	445082.98115	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049149.38097	445060.35950
						(R)	9049170.66579	445105.60280
3+ 325.00000	9049182.64503	445072.33874	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049172.00262	445049.71709
						(R)	9049193.28744	445094.96039
3+ 350.00000	9049205.26668	445061.69633	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049194.62427	445039.07468
						(R)	9049215.90910	445084.31798
3+ 375.00000	9049227.88833	445051.05392	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049217.24592	445028.43227
						(R)	9049238.53075	445073.67557
3+ 400.00000	9049250.50999	445040.41151	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049239.86757	445017.78986
						(R)	9049261.15240	445063.03316
3+ 425.00000	9049273.13164	445029.76910	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049262.48923	445007.14744
						(R)	9049283.77405	445052.39075
3+ 450.00000	9049295.75329	445019.12668	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049285.11088	444996.50503
						(R)	9049306.39570	445041.74834
3+ 475.00000	9049318.37494	445008.48427	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049307.73253	444985.86262
						(R)	9049329.01735	445031.10592
3+ 500.00000	9049340.99659	444997.84186	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049330.35418	444975.22021
						(R)	9049351.63900	445020.46351
3+ 525.00000	9049363.61824	444987.19945	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049352.97583	444964.57780
						(R)	9049374.26065	445009.82110
3+ 550.00000	9049386.23989	444976.55704	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049375.59748	444953.93539
						(R)	9049396.88230	444999.17869
3+ 575.00000	9049408.86154	444965.91463	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049398.21913	444943.29298
						(R)	9049419.50395	444988.53628
3+ 600.00000	9049431.48319	444955.27222	25.00000	334-48-18.886	0- 0- 0.0	(L)	9049420.84078	444932.65057
						(R)	9049442.12560	444977.89387
3+ 623.53949	9049452.78328	444945.25154	23.53949	334-48-18.886	0- 0- 0.0	(L)	9049442.14087	444922.62989
						(R)	9049463.42569	444967.87319

< BC-006 ../.. EC-006 >

L = 0.0   R = 800.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
3+ 623.53949	9049452.78328	444945.25154			334-48-18.849	(L)	9049442.14086	444922.62989
						(R)	9049463.42570	444967.87319
3+ 625.00000	9049454.10541	444944.63101	1.46051	334-51-27.131	334-54-35.414	(L)	9049443.50431	444921.98997
						(R)	9049464.70651	444967.27205
3+ 650.00000	9049476.90840	444934.38538	24.99898	335-48-18.301	336-42- 1.189	(L)	9049467.01989	444911.42416
						(R)	9049486.79690	444957.34659
3+ 675.00000	9049500.02037	444924.85722	24.99898	337-35-44.077	338-29-26.964	(L)	9049490.85412	444901.59825
						(R)	9049509.18663	444948.11619
3+ 700.00000	9049523.41877	444916.05585	24.99898	339-23- 9.852	340-16-52.739	(L)	9049514.98371	444892.52183
						(R)	9049531.85382	444939.58986
3+ 725.00000	9049547.08074	444907.98985	24.99898	341-10-35.627	342- 4-18.515	(L)	9049539.38512	444884.20378
						(R)	9049554.77636	444931.77593
3+ 750.00000	9049570.98318	444900.65711	24.99898	342-58- 1.402	343-51-44.290	(L)	9049564.03451	444876.65220
						(R)	9049577.93185	444924.68203
3+ 775.00000	9049595.10275	444894.09478	24.99898	344-45-27.177	345-39-10.065	(L)	9049588.90782	444869.87448
						(R)	9049601.29768	444918.31508
3+ 800.00000	9049619.41589	444888.27927	24.99898	346-32-52.953	347-26-35.840	(L)	9049613.98075	444863.87724
						(R)	9049624.85104	444912.68130
3+ 825.00000	9049643.89887	444883.22626	24.99898	348-20-18.728	349-14- 1.615	(L)	9049639.22882	444858.66632
						(R)	9049648.56892	444907.78620
3+ 850.00000	9049668.52777	444878.94068	24.99898	350- 7-44.503	351- 1-27.391	(L)	9049664.62738	444854.24682
						(R)	9049672.42817	444903.63455
3+ 875.00000	9049693.27856	444875.42673	24.99898	351-55-10.278	352-48-53.166	(L)	9049690.15162	444850.62305
						(R)	9049696.40550	444900.23040
3+ 900.00000	9049718.12705	444872.68782	24.99898	353-42-36.053	354-36-18.941	(L)	9049715.77663	444847.79856
						(R)	9049720.47747	444897.57709
3+ 925.00000	9049743.04899	444870.72665	24.99898	355-30- 1.829	356-23-44.716	(L)	9049741.47737	444845.77610
						(R)	9049744.62060	444895.67720
3+ 950.00000	9049768.02003	444869.54511	24.99898	357-17-27.604	358-11-10.491	(L)	9049767.22877	444844.55764
						(R)	9049768.81130	444894.53259
3+ 975.00000	9049793.01580	444869.14437	24.99898	359- 4-53.379	359-58-36.267	(L)	9049793.00565	444844.14437
						(R)	9049793.02595	444894.14437
4+ 0.0	9049818.01189	444869.52482	24.99898	0-52-19.154	1-46- 2.042	(L)	9049817.24091	444844.53671
						(R)	9049818.78287	444894.51293
4+ 25.00000	9049842.98389	444870.68608	24.99898	2-39-44.929	3-33-27.817	(L)	9049844.53524	444845.73426
						(R)	9049841.43253	444895.63790
4+ 50.00000	9049867.90741	444872.62702	24.99898	4-27-10.705	5-20-53.592	(L)	9049870.23762	444847.73586
						(R)	9049865.57719	444897.51819
4+ 51.17046	9049869.07269	444872.73697	1.17046	5-23-24.482	5-25-55.373	(L)	9049871.43932	444847.84924
						(R)	9049866.70606	444897.62470

< EC-006 / BC-007 >

L = 0.0   R = 800.00000   L = 0.0   LEFT= -800.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
4+ 51.17046	9049869.07269	444872.73697		0- 0- 0.0	0- 0- 0.0	(L)	9049871.43931	444847.84924
						(R)	9049866.70607	444897.62470

(EC-006 / BC-007)   R = 800.00000   L = 0.0   R = -800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
4+ 75.00000	9049892.79522	444874.99279	23.82954	5-25-55.336	0- 0- 0.0	(L)	9049895.16184	444850.10506
						(R)	9049890.42859	444899.88052
4+ 100.00000	9049917.68295	444877.35942	25.00000	5-25-55.336	0- 0- 0.0	(L)	9049920.04957	444852.47169
						(R)	9049915.31632	444902.24715
4+ 125.00000	9049942.57068	444879.72604	25.00000	5-25-55.336	0- 0- 0.0	(L)	9049944.93730	444854.83831
						(R)	9049940.20405	444904.61377
4+ 150.00000	9049967.45841	444882.09267	25.00000	5-25-55.336	0- 0- 0.0	(L)	9049969.82503	444857.20494
						(R)	9049965.09178	444906.98040
4+ 175.00000	9049992.34613	444884.45929	25.00000	5-25-55.336	0- 0- 0.0	(L)	9049994.71276	444859.57156
						(R)	9049989.97951	444909.34702
4+ 200.00000	9050017.23386	444886.82592	25.00000	5-25-55.336	0- 0- 0.0	(L)	9050019.60049	444861.93819
						(R)	9050014.86724	444911.71365
4+ 225.00000	9050042.12159	444889.19254	25.00000	5-25-55.336	0- 0- 0.0	(L)	9050044.48822	444864.30481
						(R)	9050039.75497	444914.08027
4+ 250.00000	9050067.00932	444891.55916	25.00000	5-25-55.336	0- 0- 0.0	(L)	9050069.37595	444866.67144
						(R)	9050064.64270	444916.44689
4+ 275.00000	9050091.89705	444893.92579	25.00000	5-25-55.336	0- 0- 0.0	(L)	9050089.53043	444869.03806
						(R)	9050094.26368	444918.81352
4+ 286.09693	9050102.94415	444894.97628	11.09693	5-25-55.336	0- 0- 0.0	(L)	9050105.31077	444870.08855
						(R)	9050100.57753	444919.86401

(BC-007 / EC-007)   L = 0.0   R = -800.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
4+ 286.09693	9050102.94415	444894.97628			5-25-55.376	(L)	9050105.31078	444870.08855
						(R)	9050100.57752	444919.86401
4+ 300.00000	9050116.79552	444896.17209	13.90290	4-56- 3.055	4-26-10.734	(L)	9050118.72930	444871.24699
						(R)	9050114.86175	444921.09718
4+ 325.00000	9050141.74678	444897.71612	24.99898	3-32-27.846	2-38-44.959	(L)	9050142.90082	444872.74277
						(R)	9050140.59273	444922.68947
4+ 350.00000	9050166.73409	444898.47981	24.99898	1-45- 2.071	0-51-19.184	(L)	9050167.10729	444873.48259
						(R)	9050166.36090	444923.47702
4+ 375.00000	9050191.73307	444898.46239	24.99898	359-57-36.296	359- 3-53.408	(L)	9050191.32505	444873.46572
						(R)	9050192.14109	444923.45906
4+ 400.00000	9050216.71930	444897.66389	24.99898	358-10-10.521	357-16-27.633	(L)	9050215.53045	444872.69217
						(R)	9050217.90814	444922.63561
4+ 425.00000	9050241.66838	444896.08509	24.99898	356-22-44.746	355-29- 1.858	(L)	9050239.69987	444871.16271
						(R)	9050243.63688	444921.00747
4+ 450.00000	9050266.55594	444893.72753	24.99898	354-35-18.970	353-41-36.083	(L)	9050263.80970	444868.87882
						(R)	9050269.30218	444918.57623
4+ 475.00000	9050291.35770	444890.59350	24.99898	352-47-53.195	351-54-10.308	(L)	9050287.83640	444865.84274
						(R)	9050294.87899	444915.34427
4+ 500.00000	9050316.04942	444886.68608	24.99898	351- 0-27.420	350- 6-44.532	(L)	9050311.75651	444862.05742
						(R)	9050320.34233	444911.31474
4+ 525.00000	9050340.60700	444882.00908	24.99898	349-13- 1.645	348-19-18.757	(L)	9050335.54667	444857.52658
						(R)	9050345.66734	444906.49158

(BC-007 / EC-007) L = 0.0 R = -800.00000 L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
4+ 550.00000	9050365.00646	444876.56706	24.99898	347-25-35.870	346-31-52.982
4+ 575.00000	9050389.22397	444870.36534	24.99898	345-38-10.094	344-44-27.207
4+ 600.00000	9050413.23588	444863.40997	24.99898	343-50-44.319	342-57- 1.432
4+ 625.00000	9050437.01875	444855.70775	24.99898	342- 3-18.544	341- 9-35.656
4+ 650.00000	9050460.54936	444847.26620	24.99898	340-15-52.769	339-22- 9.881
4+ 675.00000	9050483.80472	444838.09355	24.99898	338-28-26.994	337-34-44.106
4+ 679.86618	9050488.29737	444836.22387	4.86617	337-24-16.780	337-13-49.454

	X	Y
(L)	9050359.18364	444852.25462
(R)	9050370.82928	444900.87950
(L)	9050382.64436	444846.24670
(R)	9050395.80359	444894.48398
(L)	9050405.90590	444839.50869
(R)	9050420.56587	444887.31125
(L)	9050428.94555	444832.04716
(R)	9050445.09196	444879.36834
(L)	9050451.74082	444823.86941
(R)	9050469.35789	444870.66299
(L)	9050474.26945	444814.98341
(R)	9050493.33998	444861.20370
(L)	9050478.62171	444813.17215
(R)	9050497.97303	444859.27559

(EC-007 / BC-008) R = -800.00000 L = 0.0 R = 0.0

LEFT= 500.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
4+ 679.86618	9050488.29737	444836.22387			0- 0- 0.0
4+ 700.00000	9050506.86214	444828.43155	20.13382	337-13-49.473	0- 0- 0.0
4+ 725.00000	9050529.91385	444818.75590	25.00000	337-13-49.473	0- 0- 0.0
4+ 750.00000	9050552.96557	444809.08024	25.00000	337-13-49.473	0- 0- 0.0
4+ 774.96505	9050575.98506	444799.41811	24.96505	337-13-49.473	0- 0- 0.0

	X	Y
(L)	9050478.62171	444813.17215
(R)	9050497.97303	444859.27559
(L)	9050497.18648	444805.37984
(R)	9050516.53779	444851.48327
(L)	9050520.23820	444795.70418
(R)	9050539.58951	444841.80761
(L)	9050543.28991	444786.02852
(R)	9050562.64123	444832.13196
(L)	9050566.30940	444776.36639
(R)	9050585.66072	444822.46983

(BC-008 / EC-008) L = 0.0 R = 500.00000 L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
4+ 774.96505	9050575.98506	444799.41811	0.03495	337-13-56.665	337-13-49.457
4+ 775.00000	9050576.01729	444799.40458	0.03495	337-13-56.665	337-14- 3.875
4+ 800.00000	9050599.30188	444790.31076	24.99740	338-40- 0.495	340- 5-57.115
4+ 825.00000	9050623.01187	444782.39204	24.99740	341-31-53.735	342-57-50.355
4+ 850.00000	9050647.08800	444775.66822	24.99740	344-23-46.975	345-49-43.596

	X	Y
(L)	9050566.30940	444776.36639
(R)	9050585.66072	444822.46983
(L)	9050566.34324	444776.35219
(R)	9050585.69133	444822.45698
(L)	9050590.79206	444766.80367
(R)	9050607.81169	444813.81784
(L)	9050615.68755	444758.48902
(R)	9050630.33619	444806.29506
(L)	9050640.96749	444751.42901
(R)	9050653.20851	444799.90744

(BC-008 / EC-008) L = 0.0   R = 500.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
4+ 875.00000	9050671.47009	444770.15612	24.99740	347-15-40.216	348-41-36.836	(L)	9050666.56869	444745.64130
						(R)	9050676.37150	444794.67093
4+ 900.00000	9050696.09721	444765.86950	24.99740	350- 7-33.456	351-33-30.076	(L)	9050692.42715	444741.14035
						(R)	9050699.76726	444790.59864
4+ 925.00000	9050720.90778	444762.81907	24.99740	352-59-26.696	354-25-23.316	(L)	9050718.47826	444737.93740
						(R)	9050723.33730	444787.70074
4+ 950.00000	9050745.83981	444761.01247	24.99740	355-51-19.937	357-17-16.557	(L)	9050744.65689	444736.04048
						(R)	9050747.02273	444785.98447
4+ 975.00000	9050770.83097	444760.45422	24.99740	358-43-13.177	0- 9- 9.797	(L)	9050770.89761	444735.45431
						(R)	9050770.76433	444785.45413
5+ 0.0	9050795.81880	444761.14569	24.99740	1-35- 6.417	3- 1- 3.037	(L)	9050797.13483	444736.18036
						(R)	9050794.50277	444786.11103
5+ 3.04527	9050798.85934	444761.31526	3.04526	3-11-31.169	3-21-59.300	(L)	9050800.32740	444736.35840
						(R)	9050797.39128	444786.27212

(EC-008 / BC-009) R = 500.00000   L = 0.0   LEFT= -600.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
5+ 3.04527	9050798.85934	444761.31526			0- 0- 0.0	(L)	9050800.32739	444736.35840
						(R)	9050797.39129	444786.27212
5+ 25.00000	9050820.77618	444762.60449	21.95473	3-21-59.248	0- 0- 0.0	(L)	9050822.24423	444737.64763
						(R)	9050819.30814	444787.56134
5+ 50.00000	9050845.73304	444764.07253	25.00000	3-21-59.248	0- 0- 0.0	(L)	9050847.20109	444739.11567
						(R)	9050844.26499	444789.02939
5+ 75.00000	9050870.68990	444765.54058	25.00000	3-21-59.248	0- 0- 0.0	(L)	9050872.15795	444740.58372
						(R)	9050869.22185	444790.49744
5+ 98.34214	9050893.99176	444766.91128	23.34214	3-21-59.248	0- 0- 0.0	(L)	9050895.45981	444741.95442
						(R)	9050892.52371	444791.86814

(BC-009 / EC-009) R = -600.00000   L = 0.0   LEFT= 0.0   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
5+ 98.34214	9050893.99176	444766.91128			3-21-59.295	(L)	9050895.45981	444741.95442
						(R)	9050892.52371	444791.86814
5+ 100.00000	9050895.64689	444767.00635	1.65786	3-17-14.329	3-12-29.364	(L)	9050897.04598	444742.04553
						(R)	9050894.24780	444791.96717
5+ 125.00000	9050920.62963	444767.88509	24.99819	2- 0-52.181	0-49-14.997	(L)	9050920.98778	444742.88766
						(R)	9050920.27149	444792.88253
5+ 150.00000	9050945.62730	444767.72243	24.99819	359-37-37.814	358-26- 0.630	(L)	9050944.94387	444742.73177
						(R)	9050946.31072	444792.71308
5+ 175.00000	9050970.59649	444766.51864	24.99819	357-14-23.447	356- 2-46.264	(L)	9050968.87268	444741.57814
						(R)	9050972.32029	444791.45913

(BC-009   /   EC-009   )

L = 0.0   L = 0.0   R = -600.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
5+ 200.00000	9050995.49386	444764.27581	24.99819	354-51- 9.080	353-39-31.897	(L)	9050992.73266	444739.42876
						(R)	9050998.25506	444789.12285
5+ 225.00000	9051020.27620	444760.99783	24.99819	352-27-54.713	351-16-17.530	(L)	9051016.48241	444736.28737
						(R)	9051024.07000	444785.70830
5+ 250.00000	9051044.90049	444756.69041	24.99819	350- 4-40.346	348-53- 3.163	(L)	9051040.08068	444732.15942
						(R)	9051049.72030	444781.22140
5+ 275.00000	9051069.32399	444751.36101	24.99819	347-41-25.979	346-29-48.796	(L)	9051063.48653	444727.05207
						(R)	9051075.16144	444775.66994
5+ 300.00000	9051093.50429	444745.01888	24.99819	345-18-11.612	344- 6-34.429	(L)	9051086.65932	444720.97420
						(R)	9051100.34926	444769.06355
5+ 325.00000	9051117.39943	444737.67503	24.99819	342-54-57.245	341-43-20.062	(L)	9051109.55883	444713.93635
						(R)	9051125.24002	444761.41371
5+ 350.00000	9051140.96792	444729.34222	24.99819	340-31-42.879	339-20- 5.695	(L)	9051132.14530	444705.95074
						(R)	9051149.79054	444752.73370
5+ 375.00000	9051164.16885	444720.03490	24.99819	338- 8-28.512	336-56-51.328	(L)	9051154.37953	444697.03122
						(R)	9051173.95818	444743.03858
5+ 400.00000	9051186.96196	444709.76924	24.99819	335-45-14.145	334-33-36.961	(L)	9051176.22292	444687.19329
						(R)	9051197.70100	444732.34518
5+ 425.00000	9051209.30767	444698.56304	24.99819	333-21-59.778	332-10-22.594	(L)	9051197.63756	444676.45403
						(R)	9051220.97778	444720.67206
5+ 448.67629	9051230.02258	444687.10065	23.67475	331- 2-32.940	329-54-43.286	(L)	9051217.48935	444665.46923
						(R)	9051242.55581	444708.73207

(EC-009   /   BC-010   )

L = 0.0   R = -600.00000   R = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000   600.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
5+ 448.67629	9051230.02258	444687.10065			0- 0- 0.0	(L)	9051217.48935	444665.46923
						(R)	9051242.55581	444708.73207
5+ 450.00000	9051231.16793	444686.43704	1.32371	329-54-43.324	0- 0- 0.0	(L)	9051218.63470	444664.80562
						(R)	9051243.70115	444708.06845
5+ 475.00000	9051252.79935	444673.90381	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051240.26612	444652.27239
						(R)	9051265.33257	444695.53523
5+ 500.00000	9051274.43077	444661.37059	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051261.89754	444639.73917
						(R)	9051286.96399	444683.00200
5+ 525.00000	9051296.06218	444648.83736	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051283.52896	444627.20594
						(R)	9051308.59541	444670.46878
5+ 550.00000	9051317.69360	444636.30413	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051305.16038	444614.67272
						(R)	9051330.22683	444657.93555
5+ 575.00000	9051339.32502	444623.77091	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051326.79180	444602.13949
						(R)	9051351.85825	444645.40233
5+ 600.00000	9051360.95644	444611.23768	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051348.42321	444589.60627
						(R)	9051373.48967	444632.86910
5+ 625.00000	9051382.58786	444598.70446	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051370.05463	444577.07304
						(R)	9051395.12108	444620.33588
5+ 650.00000	9051404.21928	444586.17123	25.00000	329-54-43.324	0- 0- 0.0	(L)	9051391.68605	444564.53982
						(R)	9051416.75250	444607.80265

(EC-009 / BC-010)

L = 0.0   R = -600.00000   L = 0.0   R = 600.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
5+ 650.16517	9051404.36219	444586.08843	0.16517	329-54-43.324	0- 0- 0.0	(L)	9051391.82896	444564.45701
						(R)	9051416.89542	444607.71985

(BC-010 / EC-010)

L = 0.0   R = 600.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
5+ 650.16517	9051404.36219	444586.08843			329-54-43.286	(L)	9051391.82896	444564.45701
						(R)	9051416.89542	444607.71985
5+ 675.00000	9051426.10219	444574.08622	24.83306	331- 5-52.079	332-17- 0.872	(L)	9051414.47479	444551.95471
						(R)	9051437.72959	444596.21772
5+ 700.00000	9051448.46950	444562.92319	24.99819	333-28-38.055	334-40-15.239	(L)	9051437.77407	444540.32656
						(R)	9051459.16492	444585.51983
5+ 725.00000	9051471.28238	444552.70156	24.99819	335-51-52.422	337- 3-29.605	(L)	9051461.53750	444529.67902
						(R)	9051481.02727	444575.72409
5+ 750.00000	9051494.50125	444543.43905	24.99819	338-15- 6.789	339-26-43.972	(L)	9051485.72381	444520.03058
						(R)	9051503.27868	444566.84753
5+ 775.00000	9051518.08578	444535.15176	24.99819	340-38-21.156	341-49-58.339	(L)	9051510.29104	444511.39799
						(R)	9051525.88053	444558.90554
5+ 800.00000	9051541.99506	444527.85407	24.99819	343- 1-35.523	344-13-12.706	(L)	9051535.19653	444503.79622
						(R)	9051548.79358	444551.91192
5+ 825.00000	9051566.18756	444521.55865	24.99819	345-24-49.890	346-36-27.073	(L)	9051560.39705	444497.23849
						(R)	9051571.97806	444545.87880
5+ 850.00000	9051590.62130	444516.27641	24.99819	347-48- 4.257	348-59-41.440	(L)	9051585.84886	444491.73616
						(R)	9051595.39373	444540.81666
5+ 875.00000	9051615.25386	444512.01654	24.99819	350-11-18.624	351-22-55.807	(L)	9051611.50778	444487.29880
						(R)	9051618.99994	444536.73429
5+ 900.00000	9051640.04248	444508.78643	24.99819	352-34-32.991	353-46-10.174	(L)	9051637.32927	444483.93409
						(R)	9051642.75570	444533.63876
5+ 925.00000	9051664.94414	444506.59168	24.99819	354-57-47.357	356- 9-24.541	(L)	9051663.26850	444481.64790
						(R)	9051666.61979	444531.53546
5+ 950.00000	9051689.91561	444505.43610	24.99819	357-21- 1.724	358-32-38.908	(L)	9051689.28044	444480.44417
						(R)	9051690.55078	444530.42803
5+ 956.83052	9051696.74477	444505.30143	6.83049	358-52-12.988	359-11-47.068	(L)	9051696.39415	444480.30389
						(R)	9051697.09539	444530.29897

(EC-010 / BC-011)

L = 0.0   R = 600.00000   L = 0.0   R = -800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
5+ 956.83052	9051696.74477	444505.30143	18.16948	359-11-47.041	0- 0- 0.0	(L)	9051696.39414	444480.30389
						(R)	9051697.09540	444530.29897
5+ 975.00000	9051714.91246	444505.04660		359-11-47.041	0- 0- 0.0	(L)	9051714.56184	444480.04906
						(R)	9051715.26309	444530.04414

(EC-010   /   BC-011   )

R = 600.00000   L = 0.0   R = -800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
6+ 0.0	9051739.91000	444504.69598	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051739.55938	444479.69844
						(R)	9051740.26063	444529.69352
6+ 25.00000	9051764.90755	444504.34535	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051764.55817	444479.34781
						(R)	9051765.25817	444529.34781
6+ 50.00000	9051789.90509	444503.99473	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051789.55446	444478.99719
						(R)	9051790.25571	444528.99227
6+ 75.00000	9051814.90263	444503.64410	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051814.55200	444478.64656
						(R)	9051815.25325	444528.64164
6+ 100.00000	9051839.90017	444503.29348	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051839.54954	444478.29594
						(R)	9051840.25079	444528.29102
6+ 125.00000	9051864.89771	444502.94285	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051864.54708	444477.94531
						(R)	9051865.24833	444527.94039
6+ 150.00000	9051889.89525	444502.59223	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051889.54463	444477.59469
						(R)	9051890.24588	444527.58977
6+ 175.00000	9051914.89279	444502.24160	25.00000	359-11-47.041	0- 0- 0.0	(L)	9051914.54217	444477.24406
						(R)	9051915.24342	444527.23914
6+ 192.00910	9051931.90022	444502.00305	17.00910	359-11-47.041	0- 0- 0.0	(L)	9051931.54959	444477.00551
						(R)	9051932.25085	444527.00059

(BC-011   /   EC-011   )

L = 0.0   R = -800.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
6+ 192.00910	9051931.90022	444502.00305				(L)	9051931.54960	444477.00551
						(R)	9051932.25084	444527.00059
6+ 200.00000	9051939.88964	444501.85108	7.99087	359-11-47.070		(L)	9051939.28935	444476.85828
						(R)	9051940.48993	444526.84387
6+ 225.00000	9051964.86899	444500.86040	24.99898	358-54-36.919	358-37-26.768	(L)	9051966.24988	444475.89857
						(R)	9051987.64503	444525.82224
6+ 250.00000	9051989.80518	444499.08973	24.99898	357-43-43.881	356-50- 0.993	(L)	9051991.96533	444474.18323
						(R)	9052011.73658	444523.99623
6+ 275.00000	9052014.67388	444496.54080	24.99898	355-56-18.105	355- 2-35.218	(L)	9052017.61118	444471.71396
						(R)	9052035.73922	444521.36765
6+ 300.00000	9052039.45079	444493.21609	24.99898	354- 8-52.330	353-15- 9.443	(L)	9052043.16237	444468.49314
						(R)	9052059.62950	444517.93904
6+ 325.00000	9052064.11173	444489.11886	24.99898	352-21-26.555	351-27-43.667	(L)	9052068.59396	444464.52395
						(R)	9052083.38410	444513.71377
6+ 350.00000	9052088.63261	444484.25309	24.99898	350-34- 0.780	349-40-17.892	(L)	9052093.88112	444459.81024
						(R)	9052106.97982	444508.69595
6+ 375.00000	9052112.98948	444478.62355	24.99898	348-46-35.005	347-52-52.117	(L)	9052118.99914	444454.35662
						(R)	9052130.39363	444502.89048
6+ 400.00000	9052137.15857	444472.23572	24.99898	346-59- 9.229	346- 5-26.342	(L)	9052143.92352	444448.16841
						(R)	9052153.60265	444496.30304
6+ 425.00000	9052161.11627	444465.09586	24.99898	345-11-43.454	344-18- 0.567	(L)	9052168.62990	444441.25167
						(R)	9052176.58423	444488.94005
6+ 450.00000	9052184.83919	444457.21092	24.99898	343-24-17.679	342-30-34.791	(L)	9052193.09416	444433.61314
				341-36-51.904	340-43- 9.016	(R)		444480.80871

(BC-011 / EC-011) L = 0.0 L = 0.0 R = -800.00000 L = 0.0 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
6+ 475.00000	9052208.30417	444448.58862	24.99898	339-49-26.129	338-55-43.241	(L)	9052199.31592	444425.26028
						(R)	9052217.29241	444471.91696
6+ 500.00000	9052231.48828	444439.23736	24.99898	338- 2- 0.353	337- 8-17.466	(L)	9052221.77553	444416.20125
						(R)	9052241.20103	444462.27347
6+ 525.00000	9052254.36890	444429.16628	24.99898	336-14-34.578	335-20-51.691	(L)	9052243.94113	444406.44489
						(R)	9052265.79106	444451.88767
6+ 550.00000	9052276.92367	444418.38522	24.99898	334-27- 8.803	333-33-25.915	(L)	9052265.79106	444396.00073
						(R)	9052288.05627	444440.76970
6+ 575.00000	9052299.13058	444406.90470	24.99898	332-39-43.028	331-46- 0.140	(L)	9052287.30401	444384.87898
						(R)	9052310.95715	444428.93041
6+ 600.00000	9052320.96794	444394.73593	24.99898	330-52-17.253	329-58-34.365	(L)	9052308.45895	444373.09048
						(R)	9052333.47692	444416.38157
6+ 610.44304	9052329.97534	444389.45179	10.44296	329-36- 8.096	329-13-41.826	(L)	9052317.18487	444367.97148
						(R)	9052342.76581	444410.93210

(EC-011 / BC-012) R = -800.00000 L = 0.0 300.00000 R = 0.0 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
6+ 610.44304	9052329.97534	444389.45179	14.55696	329-13-41.864	0- 0- 0.0	(L)	9052317.18487	444367.97147
						(R)	9052342.76581	444410.93211
6+ 625.00000	9052342.48286	444382.00418	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052329.69240	444360.52386
						(R)	9052355.27333	444403.48450
6+ 650.00000	9052363.96318	444369.21371	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052351.17272	444347.73340
						(R)	9052376.75365	444390.69403
6+ 675.00000	9052385.44350	444356.42325	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052372.65303	444334.92293
						(R)	9052398.23396	444377.90356
6+ 700.00000	9052406.92381	444343.63278	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052394.13335	444322.15247
						(R)	9052419.71428	444365.11310
6+ 725.00000	9052428.40413	444330.84232	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052415.61367	444309.36200
						(R)	9052441.19460	444352.32263
6+ 750.00000	9052449.88445	444318.05185	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052437.09398	444296.57154
						(R)	9052462.67491	444339.53217
6+ 775.00000	9052471.36476	444305.26139	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052458.57430	444283.78107
						(R)	9052484.15523	444326.74170
6+ 800.00000	9052492.84508	444292.47092	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052480.05462	444270.99061
						(R)	9052505.63555	444313.95124
6+ 825.00000	9052514.32540	444279.68046	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052501.53493	444258.20014
						(R)	9052527.11586	444301.16077
6+ 850.00000	9052535.80571	444266.88999	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052523.01525	444245.40968
						(R)	9052548.59618	444288.37031
6+ 875.00000	9052557.28603	444254.09953	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052544.49557	444232.61921
						(R)	9052570.07650	444275.57984
6+ 900.00000	9052578.76635	444241.30906	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052565.97588	444219.82875
						(R)	9052591.55681	444262.78938
6+ 925.00000	9052600.24666	444228.51860	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052587.45620	444207.03828
						(R)	9052613.03713	444249.99891

(EC-011 / BC-012) R = -800.0000 L = 0.0 R = 300.00000

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
6+ 950.00000	9052621.72698	444215.72813	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052608.93652	444194.24782
						(R)	9052634.51745	444237.20845
6+ 975.00000	9052643.20730	444202.93767	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052630.41683	444181.45735
						(R)	9052655.99776	444224.41798
7+ 0.0	9052664.68761	444190.14720	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052651.89715	444168.66689
						(R)	9052677.47808	444211.62752
7+ 25.00000	9052686.16793	444177.35674	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052673.37747	444155.87642
						(R)	9052698.95840	444198.83705
7+ 50.00000	9052707.64825	444164.56627	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052694.85778	444143.08595
						(R)	9052720.43871	444186.04659
7+ 75.00000	9052729.12856	444151.77581	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052716.33810	444130.29549
						(R)	9052741.91903	444173.25612
7+ 100.00000	9052750.60888	444138.98534	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052737.81842	444117.50502
						(R)	9052763.39935	444160.46566
7+ 125.00000	9052772.08920	444126.19488	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052759.29873	444104.71456
						(R)	9052784.87966	444147.67519
7+ 150.00000	9052793.56951	444113.40441	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052780.77905	444091.92409
						(R)	9052806.35998	444134.88473
7+ 175.00000	9052815.04983	444100.61395	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052802.25936	444079.13363
						(R)	9052827.84030	444122.09426
7+ 200.00000	9052836.53015	444087.82348	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052823.73968	444066.34316
						(R)	9052849.32061	444109.30380
7+ 225.00000	9052858.01046	444075.03302	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052845.22000	444053.55270
						(R)	9052870.80093	444096.51333
7+ 250.00000	9052879.49078	444062.24255	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052866.70031	444040.76223
						(R)	9052892.28125	444083.72287
7+ 275.00000	9052900.97110	444049.45209	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052888.18063	444027.97177
						(R)	9052913.76156	444070.93240
7+ 300.00000	9052922.45141	444036.66162	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052909.66095	444015.18130
						(R)	9052935.24188	444058.14194
7+ 325.00000	9052943.93173	444023.87116	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052931.14126	444002.39084
						(R)	9052956.72219	444045.35147
7+ 350.00000	9052965.41205	444011.08069	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052952.62158	443989.60037
						(R)	9052978.20251	444032.56101
7+ 375.00000	9052986.89236	443998.29022	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052974.10190	443976.80991
						(R)	9052999.68283	444019.77054
7+ 400.00000	9053008.37268	443985.49976	25.00000	329-13-41.864	0- 0- 0.0	(L)	9052995.58221	443964.01944
						(R)	9053021.16314	444006.98008
7+ 425.00000	9053029.85300	443972.70929	25.00000	329-13-41.864	0- 0- 0.0	(L)	9053017.06253	443951.22898
						(R)	9053042.64346	443994.18961
7+ 450.00000	9053051.33331	443959.91883	25.00000	329-13-41.864	0- 0- 0.0	(L)	9053038.54285	443938.43851
						(R)	9053064.12378	443981.39915
7+ 461.85897	9053061.52269	443953.85156	11.85897	329-13-41.864	0- 0- 0.0	(L)	9053048.73222	443932.37124
						(R)	9053074.31316	443975.33188

(BC-012 / EC-012)   L = 0.0   R = 300.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
7+ 461.85897	9053061.52269	443953.85156			329-13-41.813	(L)	9053048.73222	443932.37125
						(R)	9053074.31316	443975.33187
7+ 475.00000	9053072.95724	443947.37776	13.13998	330-28-59.366	331-44-16.919	(L)	9053061.11965	443925.35797
						(R)	9053084.79483	443969.39756
7+ 500.00000	9053095.44451	443936.47083	24.99277	334- 7-31.286	336-30-45.653	(L)	9053085.48086	443913.54212
						(R)	9053105.40816	443959.39954
7+ 525.00000	9053118.76160	443927.47351	24.99277	338-54- 0.020	341-17-14.387	(L)	9053110.74104	443903.79503
						(R)	9053126.78216	443951.15200
7+ 550.00000	9053142.74669	443920.44827	24.99277	343-40-28.754	346- 3-43.121	(L)	9053136.72488	443896.18434
						(R)	9053148.76849	443944.71219
7+ 575.00000	9053167.23330	443915.44384	24.99277	348-26-57.488	350-50-11.855	(L)	9053163.25204	443890.76288
						(R)	9053171.21455	443940.12480
7+ 600.00000	9053192.05149	443912.49497	24.99277	353-13-26.222	355-36-40.589	(L)	9053190.13842	443887.56828
						(R)	9053193.96456	443937.42167
7+ 625.00000	9053217.02901	443911.62213	24.99277	357-59-54.956	0-23- 9.323	(L)	9053217.19740	443886.62269
						(R)	9053216.86062	443936.62156
7+ 650.00000	9053241.99250	443912.83136	24.99277	2-46-23.689	5- 9-38.056	(L)	9053244.24118	443887.93270
						(R)	9053239.74382	443937.73002
7+ 675.00000	9053266.76872	443916.11428	24.99277	7-32-52.423	9-56- 6.790	(L)	9053271.08208	443891.48920
						(R)	9053262.45535	443940.73937
7+ 700.00000	9053291.18569	443921.44811	24.99277	12-19-21.157	14-42-35.524	(L)	9053297.53381	443897.26751
						(R)	9053284.83758	443945.62871
7+ 725.00000	9053315.07397	443928.79582	24.99277	17- 5-49.891	19-29- 4.258	(L)	9053323.41277	443905.22753
						(R)	9053306.73516	443952.36411
7+ 750.00000	9053338.26774	443938.10642	24.99277	21-52-18.625	24-15-32.992	(L)	9053348.53936	443915.31401
						(R)	9053327.99612	443960.89883
7+ 775.00000	9053360.60604	443949.31529	24.99277	26-38-47.359	29- 2- 1.726	(L)	9053372.73918	443927.45695
						(R)	9053348.47290	443971.17362
7+ 800.00000	9053381.93383	443962.34463	24.99277	31-25-16.093	33-48-30.459	(L)	9053395.84429	443941.57207
						(R)	9053368.02337	443983.11719
7+ 825.00000	9053402.10309	443977.10401	24.99277	36-11-44.826	38-34-59.193	(L)	9053417.69432	443957.56141
						(R)	9053386.51186	443996.64662
7+ 850.00000	9053420.97383	443993.49101	24.99277	40-58-13.560	43-21-27.927	(L)	9053438.13762	443975.31398
						(R)	9053403.81004	444011.66803
7+ 865.66074	9053432.07471	444004.53517	15.65896	44-51-11.693	46-20-55.459	(L)	9053450.16357	443987.27849
						(R)	9053413.98585	444021.79185

(EC-012 / BC-013)   L = 0.0   R = 300.00000   L = 0.0   R = -340.00000   LEFT= -340.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
7+ 865.66074	9053432.07471	444004.53517			0- 0- 0.0	(L)	9053450.16357	443987.27848
						(R)	9053413.98585	444021.79186
7+ 875.00000	9053438.52130	444011.29263	9.33926	46-20-55.387	0- 0- 0.0	(L)	9053456.61016	443994.03595
						(R)	9053420.43244	444028.54932
7+ 900.00000	9053455.77798	444029.38149	25.00000	46-20-55.387	0- 0- 0.0	(L)	9053473.86684	444012.12481
						(R)	9053437.68912	444046.63818

(EC-012 / BC-013)   R = 300.00000   L = 0.0   R = -340.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
7+ 925.00000	9053473.03467	444047.47035	25.00000	46-20-55.387	0- 0- 0.0	(L)	9053491.12353	444030.21366
						(R)	9053454.94581	444064.72703
7+ 950.00000	9053490.29135	444065.55921	25.00000	46-20-55.387	0- 0- 0.0	(L)	9053508.38021	444048.30252
						(R)	9053472.20249	444082.81589
7+ 975.00000	9053507.54804	444083.64807	25.00000	46-20-55.387	0- 0- 0.0	(L)	9053525.63690	444066.39138
						(R)	9053489.45918	444100.90475
7+ 997.57982	9053523.13415	444099.98579	22.57982	46-20-55.387	0- 0- 0.0	(L)	9053541.22301	444082.72910
						(R)	9053505.04529	444117.24248

(BC-013 / EC-013)   L = 0.0   R = -340.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
7+ 997.57982	9053523.13415	444099.98579			46-20-55.446	(L)	9053541.22301	444082.72911
						(R)	9053505.04529	444117.24247
8+ 0.0	9053524.81094	444101.73096	2.42017	46- 8-41.331	45-56-27.216	(L)	9053542.77651	444084.34596
						(R)	9053506.84537	444119.11596
8+ 25.00000	9053542.84048	444119.04148	24.99437	43-50- 3.951	41-43-40.687	(L)	9053559.48035	444100.38365
						(R)	9053526.20061	444137.69932
8+ 50.00000	9053562.09299	444134.98072	24.99437	39-37-17.422	37-30-54.157	(L)	9053577.31723	444115.15088
						(R)	9053546.86875	444154.81056
8+ 75.00000	9053582.46443	444149.46254	24.99437	35-24-30.892	33-18- 7.627	(L)	9053596.19077	444128.56786
						(R)	9053568.73808	444170.35721
8+ 100.00000	9053603.84470	444162.40867	24.99437	31-11-44.362	29- 5-21.097	(L)	9053615.99896	444140.56208
						(R)	9053591.69043	444184.25527
8+ 125.00000	9053626.11826	444173.74917	24.99437	26-58-57.832	24-52-34.567	(L)	9053636.63477	444151.06871
						(R)	9053615.60176	444196.42963
8+ 150.00000	9053649.16475	444183.42273	24.99437	22-46-11.302	20-39-48.037	(L)	9053657.98666	444160.03098
						(R)	9053640.34284	444206.81448
8+ 175.00000	9053672.85962	444191.37709	24.99437	18-33-24.772	16-27- 1.507	(L)	9053679.93926	444167.40046
						(R)	9053665.77998	444215.35372
8+ 200.00000	9053697.07481	444197.56925	24.99437	14-20-38.242	12-14-14.977	(L)	9053702.37392	444173.13732
						(R)	9053691.77570	444222.00119
8+ 225.00000	9053721.67947	444201.96576	24.99437	10- 7-51.713	8- 1-28.448	(L)	9053725.16941	444177.21055
						(R)	9053718.18952	444226.72097
8+ 250.00000	9053746.54062	444204.54285	24.99437	5-55- 5.183	3-48-41.918	(L)	9053748.20254	444179.59815
						(R)	9053744.87871	444229.48755
8+ 275.00000	9053771.52392	444205.28660	24.99437	1-42-18.653	359-35-55.388	(L)	9053771.34883	444180.28721
						(R)	9053771.69901	444230.28598
8+ 300.00000	9053796.49436	444204.19298	24.99437	357-29-32.123	355-23- 8.858	(L)	9053794.48320	444179.27401
						(R)	9053798.50551	444229.11196
8+ 325.00000	9053821.31698	444201.26792	24.99437	353-16-45.593	351-10-22.328	(L)	9053817.48063	444176.56402
						(R)	9053825.15332	444225.97181
8+ 350.00000	9053845.85764	444196.52721	24.99437	349- 3-59.063	346-57-35.798	(L)	9053840.21683	444172.17189
						(R)	9053851.49844	444220.88252
8+ 358.74821	9053854.35392	444194.44391	8.74797	346-13-22.199	345-29- 8.599	(L)	9053848.08839	444170.24178
						(R)	9053860.61945	444218.64604

(EC-013 / BC-014)

R = -340.00000   L = 0.0   R = -400.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L)/(R)	X	Y
8+ 358.74821	9053854.35392	444194.44391			0- 0- 0.0	(L)	9053848.08839	444170.24178
						(R)	9053860.61945	444218.64604
8+ 375.00000	9053870.08704	444190.37087	16.25179	345-29- 8.639	0- 0- 0.0	(L)	9053863.82151	444166.16874
						(R)	9053876.35257	444214.57300
8+ 400.00000	9053894.28917	444184.10534	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9053888.02364	444159.90321
						(R)	9053900.55470	444208.30747
8+ 425.00000	9053918.49130	444177.83982	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9053912.22577	444153.63768
						(R)	9053924.75683	444202.04195
8+ 450.00000	9053942.69343	444171.57429	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9053936.42791	444147.37216
						(R)	9053948.95896	444195.77642
8+ 475.00000	9053966.89556	444165.30876	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9053960.63004	444141.10663
						(R)	9053973.16109	444189.51089
8+ 500.00000	9053991.09770	444159.04324	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9053984.83217	444134.84110
						(R)	9053997.36322	444183.24537
8+ 525.00000	9054015.29983	444152.77771	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054009.03430	444128.57558
						(R)	9054021.56535	444176.97984
8+ 550.00000	9054039.50196	444146.51218	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054033.23643	444122.31005
						(R)	9054045.76749	444170.71431
8+ 575.00000	9054063.70409	444140.24666	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054057.43856	444116.04452
						(R)	9054069.96962	444164.44879
8+ 600.00000	9054087.90622	444133.98113	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054081.64070	444109.77900
						(R)	9054094.17175	444158.18326
8+ 625.00000	9054112.10835	444127.71560	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054105.84283	444103.51347
						(R)	9054118.37388	444151.91773
8+ 650.00000	9054136.31049	444121.45007	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054130.04496	444097.24794
						(R)	9054142.57601	444145.65221
8+ 675.00000	9054160.51262	444115.18455	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054154.24709	444090.98242
						(R)	9054166.77814	444139.38668
8+ 700.00000	9054184.71475	444108.91902	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054178.44922	444084.71689
						(R)	9054190.98028	444133.12115
8+ 725.00000	9054208.91688	444102.65349	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054202.65135	444078.45136
						(R)	9054215.18241	444126.85563
8+ 750.00000	9054233.11901	444096.38797	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054226.85349	444072.18584
						(R)	9054239.38454	444120.59010
8+ 775.00000	9054257.32114	444090.12244	25.00000	345-29- 8.639	0- 0- 0.0	(L)	9054251.05562	444065.92031
						(R)	9054263.58667	444114.32457
8+ 785.08834	9054267.08752	444087.59409	10.08834	345-29- 8.639	0- 0- 0.0	(L)	9054260.82199	444063.39196
						(R)	9054273.35305	444111.79622

(BC-014 / EC-014)

R = -400.00000   L = 0.0   LEFT= 0.0   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L)/(R)	X	Y
8+ 785.08834	9054267.08752	444087.59409	14.91080	344-25- 3.996	345-29- 8.684	(L)	9054260.82200	444063.39196
						(R)	9054273.35304	444111.79622
8+ 800.00000	9054281.45028	444083.58874			343-20-59.308	(L)	9054274.28709	444059.63694
						(R)	9054288.61348	444107.54054

(BC-014 / EC-014) L = 0.0   R = -400.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
8+ 825.00000	9054305.16272	444075.68196	24.99593	341-33-35.533	339-46- 7.757	(L)	9054296.51749	444052.22433
						(R)	9054313.80794	444099.13958
8+ 850.00000	9054328.33500	444066.30955	24.99593	337-58-41.982	336-11-16.207	(L)	9054318.24151	444043.43770
						(R)	9054338.42848	444089.18140
8+ 875.00000	9054350.87664	444055.50812	24.99593	334-23-50.432	332-36-24.657	(L)	9054339.37430	444033.31136
						(R)	9054362.37898	444077.70488
8+ 900.00000	9054372.69962	444043.31984	24.99593	330-48-58.881	329- 1-35.106	(L)	9054359.83334	444021.88485
						(R)	9054385.56590	444064.75483
8+ 925.00000	9054393.71872	444029.79231	24.99593	327-14- 7.331	325-26-41.556	(L)	9054379.53875	444009.20279
						(R)	9054407.89869	444050.38183
8+ 950.00000	9054413.85186	444014.97836	24.99593	323-39-15.781	321-51-50.006	(L)	9054398.41357	443995.31471
						(R)	9054429.29015	444034.64201
8+ 975.00000	9054433.02042	443998.93583	24.99593	320- 4-24.230	318-16-58.455	(L)	9054416.38409	443980.27483
						(R)	9054449.65675	444017.59682
9+ 0.0	9054451.14955	443981.72736	24.99593	316-29-32.680	314-42- 6.905	(L)	9054433.38015	443964.14190
						(R)	9054468.91895	443999.31282
9+ 25.00000	9054468.26845	443963.42016	24.99593	312-54-41.130	311- 7-15.354	(L)	9054449.33537	443946.97890
						(R)	9054487.00153	443979.86142
9+ 50.00000	9054484.01067	443944.08572	24.99593	309-19-49.579	307-32-23.804	(L)	9054464.18745	443928.85286
						(R)	9054503.83389	443959.31858
9+ 75.00000	9054498.61434	443923.79953	24.99593	305-44-58.029	303-57-32.254	(L)	9054477.87839	443909.83456
						(R)	9054519.35029	443937.76451
9+ 100.00000	9054511.92244	443902.64082	24.99593	302-10- 6.478	300-22-40.703	(L)	9054490.35473	443889.99826
						(R)	9054533.49014	443915.28337
9+ 125.00000	9054523.88299	443880.69220	24.99593	298-35-14.928	296-47-49.153	(L)	9054501.56775	443869.42144
						(R)	9054546.19823	443891.96297
9+ 136.42891	9054528.88906	443870.41843	11.42852	295-58-42.425	295- 9-35.697	(L)	9054506.26094	443859.78978
						(R)	9054551.51718	443881.04708

(EC-014 / BC-015) R = -400.00000   L = 0.0   R = 0.0   500.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
9+ 136.42891	9054528.88906	443870.41843	13.57109	295- 9-35.734	0- 0- 0.0	(L)	9054506.26094	443859.78977
						(R)	9054551.51718	443881.04709
9+ 150.00000	9054534.65876	443858.13490	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054512.03064	443847.50624
						(R)	9054557.28687	443868.76356
9+ 175.00000	9054545.28742	443835.50679	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054522.65930	443824.87813
						(R)	9054567.91553	443846.13544
9+ 200.00000	9054555.91608	443812.87867	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054533.28796	443802.25001
						(R)	9054578.54419	443823.50733
9+ 225.00000	9054566.54473	443790.25055	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054543.91662	443779.62190
						(R)	9054589.17285	443800.87921
9+ 250.00000	9054577.17339	443767.62244	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054554.54528	443756.99378
						(R)	9054599.80151	443778.25110
9+ 275.00000	9054587.80205	443744.99432	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054565.17393	443734.36567
						(R)	9054610.43017	443755.62298

(EC-014 / BC-015) R = -400.00000 L = 0.0 R = 500.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
9+ 300.00000	9054598.43071	443722.36621	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054575.80259	443711.73755
						(R)	9054621.05882	443732.99487
9+ 325.00000	9054609.05937	443699.73809	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054586.43125	443689.10943
						(R)	9054631.68748	443710.36675
9+ 350.00000	9054619.68803	443677.10998	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054597.05991	443666.48132
						(R)	9054642.31614	443687.73863
9+ 375.00000	9054630.31668	443654.48186	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054607.68857	443643.85320
						(R)	9054652.94480	443665.11052
9+ 400.00000	9054640.94534	443631.85374	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054618.31723	443621.22509
						(R)	9054663.57346	443642.48240
9+ 425.00000	9054651.57400	443609.22563	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054628.94588	443598.59697
						(R)	9054674.20212	443619.85429
9+ 450.00000	9054662.20266	443586.59751	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054639.57454	443575.96885
						(R)	9054684.83077	443597.22617
9+ 475.00000	9054672.83132	443563.96940	25.00000	295- 9-35.734	0- 0- 0.0	(L)	9054650.20320	443553.34074
						(R)	9054695.45943	443574.59806
9+ 499.36098	9054683.18830	443541.91967	24.36098	295- 9-35.734	0- 0- 0.0	(L)	9054660.56018	443531.29101
						(R)	9054705.81642	443552.54833

(BC-015 / EC-015) L = 0.0 R = 500.00000 L = 0.0 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
9+ 499.36098	9054683.18830	443541.91967		295-11-47.514	295- 9-35.707	(L)	9054660.56018	443531.29101
						(R)	9054705.81642	443552.54833
9+ 500.00000	9054683.46035	443541.34145	0.63902	295-13-59.322	295-13-59.322	(L)	9054660.84583	443530.68388
						(R)	9054706.07486	443551.99902
9+ 525.00000	9054694.67872	443519.00274	24.99740	296-39-55.942	298- 5-52.562	(L)	9054672.62512	443507.22824
						(R)	9054716.73231	443530.77724
9+ 550.00000	9054706.99954	443497.25263	24.99740	299-31-49.182	300-57-45.802	(L)	9054685.56198	443484.39063
						(R)	9054728.43709	443510.11464
9+ 575.00000	9054720.39202	443476.14549	24.99740	302-23-42.423	303-49-39.043	(L)	9054699.62408	443462.22813
						(R)	9054741.15995	443490.06286
9+ 600.00000	9054734.82267	443455.73408	24.99740	305-15-35.663	306-41-32.283	(L)	9054714.77627	443440.79614
						(R)	9054754.86907	443470.67201
9+ 625.00000	9054750.25544	443436.06940	24.99740	308- 7-28.903	309-33-25.523	(L)	9054730.98068	443420.14823
						(R)	9054769.53020	443451.99057
9+ 650.00000	9054766.65174	443417.20062	24.99740	310-59-22.144	312-25-18.764	(L)	9054748.19680	443400.33601
						(R)	9054785.10669	443434.06522
9+ 654.80378	9054769.90928	443413.67010	4.80376	312-41-49.614	312-58-20.464	(L)	9054751.61721	443396.62897
						(R)	9054788.20135	443430.71123

(EC-015 / BC-016)   R = 500.00000   L = 0.0   R = 1000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
9+ 654.80378	9054769.90928	443413.67010	20.19622	312-58-20.418	0- 0- 0.0	(L)	9054751.61721	443396.62897
						(R)	9054788.20135	443430.71123
9+ 675.00000	9054783.67594	443398.89287	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054765.38386	443415.85174
						(R)	9054801.96801	443415.93400
9+ 700.00000	9054800.71707	443380.60080	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054782.42499	443363.55967
						(R)	9054819.00914	443397.64193
9+ 725.00000	9054817.75820	443362.30873	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054799.46612	443345.26760
						(R)	9054836.05027	443379.34986
9+ 750.00000	9054834.79933	443344.01666	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054816.50725	443326.97553
						(R)	9054853.09140	443361.05779
9+ 775.00000	9054851.84046	443325.72458	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054833.54838	443308.68345
						(R)	9054870.13253	443342.76571
9+ 800.00000	9054868.88159	443307.43251	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054850.58951	443290.39138
						(R)	9054887.17366	443324.47364
9+ 825.00000	9054885.92271	443289.14044	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054867.63064	443272.09931
						(R)	9054904.21479	443306.18157
9+ 850.00000	9054902.96384	443270.84837	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054884.67177	443253.80724
						(R)	9054921.25592	443287.88950
9+ 875.00000	9054920.00497	443252.55630	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054901.71290	443235.51517
						(R)	9054938.29705	443269.59743
9+ 900.00000	9054937.04610	443234.26422	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054918.75403	443217.22309
						(R)	9054955.33818	443251.30535
9+ 925.00000	9054954.08723	443215.97215	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054935.79516	443198.93102
						(R)	9054972.37931	443233.01328
9+ 950.00000	9054971.12836	443197.68008	25.00000	312-58-20.418	0- 0- 0.0	(L)	9054952.83629	443180.63895
						(R)	9054989.42044	443214.72121
9+ 970.11232	9054984.83783	443182.96424	20.11232	312-58-20.418	0- 0- 0.0	(L)	9054966.54576	443165.92311
						(R)	9055003.12990	443200.00537

(BC-016 / EC-016)   R = 1000.00000   L = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
9+ 970.11232	9054984.83783	443182.96424			312-58-20.386	(L)	9054966.54576	443165.92311
						(R)	9055003.12990	443200.00537
9+ 975.00000	9054988.17822	443179.39616	4.88768	313- 6-44.464	313-15- 8.542	(L)	9054969.96965	443162.26584
						(R)	9055006.38678	443196.52649
10+ 0.0	9055005.53436	443161.40361	24.99935	313-58- 6.852	314-41- 5.163	(L)	9054987.75970	443143.82347
						(R)	9055023.30902	443178.98376
10+ 25.00000	9055023.33484	443143.85054	24.99935	315-24- 3.473	316- 7- 1.783	(L)	9055006.00519	443125.83157
						(R)	9055040.66449	443161.86951
10+ 50.00000	9055041.56854	443126.74793	24.99935	316-50- 0.093	317-32-58.403	(L)	9055024.69474	443108.30139
						(R)	9055058.44235	443145.19446
10+ 75.00000	9055060.22407	443110.10645	24.99935	318-15-56.713	318-58-55.023	(L)	9055043.81665	443091.24387
						(R)	9055076.63149	443128.96902
10+ 100.00000	9055079.28976	443093.93651	24.99935	319-41-53.333	320-24-51.643	(L)	9055063.35898	443074.66969
						(R)	9055095.22053	443113.20333

(BC-016 / EC-016)   L = 0.0   R = 1000.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
10+ 125.00000	9055098.75370	443078.24821	24.99935	321- 7-49.953	321-50-48.263	(L)	9055083.30952	443058.58918
						(R)	9055114.19787	443097.90724
10+ 150.00000	9055118.60372	443063.05137	24.99935	322-33-46.573	323-16-44.883	(L)	9055103.65579	443043.01242
						(R)	9055133.55165	443083.09032
10+ 175.00000	9055138.82742	443048.35547	24.99935	323-59-43.194	324-42-41.504	(L)	9055124.38508	443027.94913
						(R)	9055153.26975	443068.76182
10+ 200.00000	9055159.41216	443034.16971	24.99935	325-25-39.814	326- 8-38.124	(L)	9055145.48444	443013.40872
						(R)	9055173.33988	443054.93070
10+ 225.00000	9055180.34507	443020.50294	24.99935	326-51-36.434	327-34-34.744	(L)	9055166.94068	442999.40028
						(R)	9055193.74947	443041.60560
10+ 240.33394	9055193.35108	443012.38081	15.33379	328- 0-56.170	328-27-17.597	(L)	9055180.27184	442991.07510
						(R)	9055206.43032	443033.68652

(EC-016 / BC-017)   L = 1000.00000   R = -1000.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
10+ 240.33394	9055193.35108	443012.38081	9.66606	328-27-17.566	0- 0- 0.0	(L)	9055180.27183	442991.07510
						(R)	9055206.43033	443033.68652
10+ 250.00000	9055201.58877	443007.32382	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055188.50952	442986.01811
						(R)	9055214.66802	443028.62953
10+ 275.00000	9055222.89448	442994.24457	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055209.81524	442972.93886
						(R)	9055235.97373	443015.55028
10+ 300.00000	9055244.20019	442981.16533	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055231.12095	442959.85962
						(R)	9055257.27944	443002.47104
10+ 325.00000	9055265.50590	442968.08608	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055252.42666	442946.78037
						(R)	9055278.58515	442989.39179
10+ 350.00000	9055286.81161	442955.00683	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055273.73237	442933.70112
						(R)	9055299.89086	442976.31254
10+ 375.00000	9055308.11732	442941.92759	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055295.03808	442920.62188
						(R)	9055321.19657	442963.23330
10+ 400.00000	9055329.42304	442928.84834	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055316.34379	442907.54263
						(R)	9055342.50228	442950.15405
10+ 425.00000	9055350.72875	442915.76909	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055337.64950	442894.46338
						(R)	9055363.80799	442937.07480
10+ 450.00000	9055372.03446	442902.68985	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055358.95521	442881.38414
						(R)	9055385.11370	442923.99556
10+ 475.00000	9055393.34017	442889.61060	25.00000	328-27-17.566	0- 0- 0.0'	(L)	9055380.26092	442868.30489
						(R)	9055406.41941	442910.91631
10+ 500.00000	9055414.64588	442876.53135	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055401.56663	442855.22564
						(R)	9055427.72513	442897.83706
10+ 525.00000	9055435.95159	442863.45211	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055422.87234	442842.14640
						(R)	9055449.03084	442884.75782
10+ 550.00000	9055457.25730	442850.37286	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055444.17805	442829.06715
						(R)	9055470.33655	442871.67857
10+ 575.00000	9055478.56301	442837.29361	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055465.48376	442815.98790
						(R)	9055491.64226	442858.59933

(EC-016 / BC-017) L = 0.0   R = 1000.00000   R = -1000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
10+ 600.00000	9055499.86872	442824.21437	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055486.78948	442802.90866
						(R)	9055512.94797	442845.52008
10+ 625.00000	9055521.17443	442811.13512	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055508.09519	442789.82941
						(R)	9055534.25368	442832.44083
10+ 650.00000	9055542.48014	442798.05588	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055529.40090	442778.75016
						(R)	9055555.55939	442819.36159
10+ 675.00000	9055563.78585	442784.97663	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055550.70661	442763.67092
						(R)	9055576.86510	442806.28234
10+ 700.00000	9055585.09157	442771.89738	25.00000	328-27-17.566	0- 0- 0.0	(L)	9055572.01232	442750.59167
						(R)	9055598.17081	442793.20309
10+ 709.74672	9055593.39800	442766.79819	9.74672	328-27-17.566	0- 0- 0.0	(L)	9055580.31875	442745.49248
						(R)	9055606.47725	442788.10390

(BC-017 / EC-017) L = 0.0   R = -1000.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
10+ 709.74672	9055593.39800	442766.79819	15.25313		328-27-17.592	(L)	9055580.31876	442745.49248
						(R)	9055606.47724	442788.10390
10+ 725.00000	9055606.33592	442758.71931	24.99935	328- 1- 4.485	327-34-51.377	(L)	9055592.93322	442737.61557
						(R)	9055619.73861	442779.82305
10+ 750.00000	9055627.26993	442745.05423	24.99935	326-51-53.067	326- 8-54.757	(L)	9055613.34389	442724.29211
						(R)	9055641.19598	442765.81634
10+ 775.00000	9055647.85582	442730.87012	24.99935	325-25-56.447	324-42-58.137	(L)	9055633.41513	442710.46261
						(R)	9055662.29651	442751.27763
10+ 800.00000	9055668.08070	442716.17586	24.99935	323-59-59.827	323-17- 1.517	(L)	9055653.13439	442696.13570
						(R)	9055683.02701	442736.21601
10+ 825.00000	9055687.93195	442700.98061	24.99935	322-34- 3.207	321-51- 4.897	(L)	9055672.48936	442681.32034
						(R)	9055703.37454	442720.64089
10+ 850.00000	9055707.39715	442685.29389	24.99935	321- 8- 6.587	320-25- 8.277	(L)	9055691.46793	442666.02578
						(R)	9055723.32638	442704.56199
10+ 875.00000	9055726.46415	442669.12549	24.99935	319-42- 9.967	318-59-11.657	(L)	9055710.05825	442650.26159
						(R)	9055742.87004	442687.98938
10+ 900.00000	9055745.12101	442652.48551	24.99935	318-16-13.346	317-33-15.036	(L)	9055728.24869	442634.03762
						(R)	9055761.99333	442670.93341
10+ 925.00000	9055763.35609	442635.38436	24.99935	316-50-16.726	316- 7-18.416	(L)	9055746.02790	442617.36400
						(R)	9055780.68429	442653.40473
10+ 950.00000	9055781.15799	442617.83273	24.99935	315-24-20.106	314-41-21.796	(L)	9055763.38475	442600.25115
						(R)	9055798.93124	442635.41431
10+ 975.00000	9055798.51558	442599.84158	24.99935	313-58-23.486	313-15-25.176	(L)	9055780.30840	442582.70978
						(R)	9055816.72277	442616.97338
11+ 0.0	9055815.41802	442581.42216	24.99935	312-32-26.866	311-49-28.556	(L)	9055796.78827	442564.75084
						(R)	9055834.04776	442598.09347
11+ 1.25275	9055816.25283	442580.48810	1.25275	311-47-19.357	311-45-10.158	(L)	9055797.60222	442563.84014
						(R)	9055834.90344	442597.13606

(EC-017 / BC-018)   R = -1000.00000   L = 0.0   R = 800.00000

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
11+ 1.25275	9055816.25283	442580.48810			0- 0- 0.0	(L)	9055797.60222	442563.84014
						(R)	9055834.90344	442597.13606
11+ 25.00000	9055832.06656	442562.77207	23.74725	311-45-10.198	0- 0- 0.0	(L)	9055813.41595	442546.12411
						(R)	9055850.71718	442579.42003
11+ 50.00000	9055848.71453	442544.12146	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055830.06392	442527.47350
						(R)	9055867.36514	442560.76942
11+ 75.00000	9055865.36249	442525.47085	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055846.71188	442508.82288
						(R)	9055884.01310	442542.11881
11+ 100.00000	9055882.01046	442506.82024	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055863.35984	442490.17227
						(R)	9055900.66107	442523.46820
11+ 125.00000	9055898.65842	442488.16963	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055880.00781	442471.52166
						(R)	9055917.30903	442504.81759
11+ 150.00000	9055915.30638	442469.51901	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055896.65577	442452.87105
						(R)	9055933.95699	442486.16698
11+ 175.00000	9055931.95435	442450.86840	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055913.30374	442434.22044
						(R)	9055950.60496	442467.51637
11+ 200.00000	9055948.60231	442432.21779	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055929.95170	442415.56983
						(R)	9055967.25292	442448.86576
11+ 225.00000	9055965.25027	442413.56718	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055946.59966	442396.91922
						(R)	9055983.90089	442430.21514
11+ 250.00000	9055981.89824	442394.91657	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055963.24763	442378.26861
						(R)	9056000.54885	442411.56453
11+ 275.00000	9055998.54620	442376.26596	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055979.89559	442359.61799
						(R)	9056017.19681	442392.91392
11+ 300.00000	9056015.19417	442357.61535	25.00000	311-45-10.198	0- 0- 0.0	(L)	9055996.54355	442340.96738
						(R)	9056033.84478	442374.26331
11+ 325.00000	9056031.84213	442338.96473	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056013.19152	442322.31677
						(R)	9056050.49274	442355.61270
11+ 350.00000	9056048.49009	442320.31412	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056029.83948	442303.66616
						(R)	9056067.14070	442336.96209
11+ 375.00000	9056065.13806	442301.66351	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056046.48745	442285.01555
						(R)	9056083.78867	442318.31148
11+ 400.00000	9056081.78602	442283.01290	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056063.13541	442266.36494
						(R)	9056100.43663	442299.66086
11+ 425.00000	9056098.43398	442264.36229	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056079.78337	442247.71433
						(R)	9056117.08460	442281.01025
11+ 450.00000	9056115.08195	442245.71168	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056096.43134	442229.06371
						(R)	9056133.73256	442262.35964
11+ 475.00000	9056131.72991	442227.06107	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056113.07930	442210.41310
						(R)	9056150.38052	442243.70903
11+ 500.00000	9056148.37788	442208.41046	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056129.72726	442191.72249
						(R)	9056167.02849	442225.05842
11+ 525.00000	9056165.02584	442189.75984	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056146.37523	442173.11188
						(R)	9056183.67645	442206.40781
11+ 550.00000	9056181.67380	442171.10923	25.00000	311-45-10.198	0- 0- 0.0	(L)	9056163.02319	442154.46127
						(R)	9056200.32441	442187.75720
11+ 561.77561	9056189.51540	442162.32434	11.77561	311-45-10.198	0- 0- 0.0	(L)	9056170.86479	442145.67638
						(R)	9056208.16601	442178.97230

< BC-018 / EC-018 >

L = 0.0   R = 800.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
11+ 561.77561	9056189.51540	442162.32434			311-45-10.168
11+ 575.00000	9056198.40290	442152.53185	13.22424	312-13-34.997	312-41-59.826
11+ 600.00000	9056215.64117	442134.42685	24.99898	313-35-42.713	314-29-25.601
11+ 625.00000	9056233.43672	442116.86929	24.99898	315-23- 8.488	316-16-51.376
11+ 650.00000	9056251.77216	442099.87633	24.99898	317-10-34.264	318- 4-17.151
11+ 675.00000	9056270.62959	442083.46455	24.99898	318-58- 0.039	319-51-42.926
11+ 700.00000	9056289.99059	442067.64998	24.99898	320-45-25.814	321-39- 8.702
11+ 725.00000	9056309.83627	442052.44807	24.99898	322-32-51.589	323-26-34.477
11+ 750.00000	9056330.14725	442037.87366	24.99898	324-20-17.364	325-14- 0.252
11+ 775.00000	9056350.90368	442023.94097	24.99898	326- 7-43.140	327- 1-26.027
11+ 781.09307	9056356.02772	442020.64408	6.09306	327-14-31.518	327-27-37.010

Offset points:

L/R	X	Y
(L)	9056170.86479	442145.67638
(R)	9056208.16601	442178.97230
(L)	9056180.03003	442135.57788
(R)	9056216.77578	442169.48583
(L)	9056197.80699	442116.90709
(R)	9056216.15864	442151.94661
(L)	9056250.71479	442098.80086
(R)	9056235.06707	442134.93772
(L)	9056268.47725	442081.27687
(R)	9056254.51379	442118.47579
(L)	9056286.74538	442064.35222
(R)	9056274.47983	442102.57688
(L)	9056305.50136	442048.04345
(R)	9056294.94569	442087.25652
(L)	9056324.72686	442032.36648
(R)	9056315.89138	442072.52967
(L)	9056344.40311	442017.33661
(R)	9056337.29645	442058.41070
(L)	9056364.51091	442002.96853
(R)	9056342.58062	442044.91342
(L)	9056369.47482	441999.56861
(R)		442041.71955

< EC-018 / BC-019 >

R = 800.00000   L = 0.0   R = 800.00000

LEFT= -800.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
11+ 781.09307	9056356.02772	442020.64408			
11+ 800.00000	9056371.96661	442010.47434	18.90693	327-27-36.972	0- 0- 0.0
11+ 825.00000	9056393.04208	441997.02723	25.00000	327-27-36.972	0- 0- 0.0
11+ 850.00000	9056414.11755	441983.58012	25.00000	327-27-36.972	0- 0- 0.0
11+ 875.00000	9056435.19302	441970.13302	25.00000	327-27-36.972	0- 0- 0.0
11+ 900.00000	9056456.26848	441956.68591	25.00000	327-27-36.972	0- 0- 0.0
11+ 925.00000	9056477.34395	441943.23880	25.00000	327-27-36.972	0- 0- 0.0
11+ 950.00000	9056498.41942	441929.79169	25.00000	327-27-36.972	0- 0- 0.0
11+ 975.00000	9056519.49488	441916.34459	25.00000	327-27-36.972	0- 0- 0.0
12+ 0.0	9056540.57035	441902.89748	25.00000	327-27-36.972	0- 0- 0.0

Offset points:

L/R	X	Y
(L)	9056342.58061	441999.56861
(R)	9056369.47483	442041.71955
(L)	9056358.51951	441989.39887
(R)	9056385.41372	442031.54981
(L)	9056379.59497	441975.95176
(R)	9056406.48919	442018.10270
(L)	9056400.67044	441962.50466
(R)	9056427.56466	442005.65559
(L)	9056421.74591	441949.05755
(R)	9056448.64012	441991.20848
(L)	9056442.82137	441935.61044
(R)	9056469.71559	441977.76138
(L)	9056463.89684	441922.16333
(R)	9056490.79106	441964.31427
(L)	9056484.97231	441908.71623
(R)	9056511.86652	441950.86716
(L)	9056506.04777	441895.26912
(R)	9056532.94199	441937.42005
(L)	9056527.12324	441881.82201
(R)	9056554.01746	441923.97295

EC-018 / BC-019)   R = 800.00000   R = -800.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
12+ 25.00000	9056561.64582	441889.45037	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056548.19871	441868.37490
						(R)	9056575.09292	441910.52584
12+ 50.00000	9056582.72128	441876.00326	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056569.27418	441854.92780
						(R)	9056596.16839	441897.07873
12+ 75.00000	9056603.79675	441862.55616	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056590.34964	441841.48069
						(R)	9056617.24386	441883.63162
12+ 100.00000	9056624.87222	441849.10905	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056611.42511	441828.03358
						(R)	9056638.31932	441870.18452
12+ 125.00000	9056645.94768	441835.66194	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056632.50058	441814.58647
						(R)	9056659.39479	441856.73741
12+ 150.00000	9056667.02315	441822.21483	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056653.57604	441801.13937
						(R)	9056680.47026	441843.29030
12+ 175.00000	9056688.09862	441808.76773	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056674.65151	441787.69226
						(R)	9056701.54572	441829.84319
12+ 200.00000	9056709.17408	441795.32062	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056695.72698	441774.24515
						(R)	9056722.62119	441816.39609
12+ 225.00000	9056730.24955	441781.87351	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056716.80244	441760.79804
						(R)	9056743.69666	441802.94898
12+ 250.00000	9056751.32502	441768.42640	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056737.87791	441747.35094
						(R)	9056764.77212	441789.50187
12+ 275.00000	9056772.40048	441754.97930	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056758.95338	441733.90383
						(R)	9056785.84759	441776.05476
12+ 300.00000	9056793.47595	441741.53219	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056780.02884	441720.45567
						(R)	9056806.92306	441762.60766
12+ 325.00000	9056814.55142	441728.08508	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056801.10431	441707.00961
						(R)	9056827.99852	441749.16055
12+ 350.00000	9056835.62688	441714.63797	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056822.17978	441693.56251
						(R)	9056849.07399	441735.71344
12+ 375.00000	9056856.70235	441701.19087	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056843.25524	441680.11540
						(R)	9056870.14946	441722.26633
12+ 400.00000	9056877.77782	441687.74376	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056864.33071	441666.66829
						(R)	9056891.22492	441708.81923
12+ 425.00000	9056898.85328	441674.29665	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056885.40618	441653.22118
						(R)	9056912.30039	441695.37212
12+ 450.00000	9056919.92875	441660.84954	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056906.48164	441639.77408
						(R)	9056933.37586	441681.92501
12+ 475.00000	9056941.00422	441647.40244	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056927.55711	441626.32697
						(R)	9056954.45132	441668.47790
12+ 500.00000	9056962.07968	441633.95533	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056948.63258	441612.87986
						(R)	9056975.52679	441655.03079
12+ 525.00000	9056983.15515	441620.50822	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056969.70804	441599.43275
						(R)	9056996.60226	441641.58369
12+ 550.00000	9057004.23062	441607.06111	25.00000	327-27-36.972	0- 0- 0.0	(L)	9056990.78351	441585.98565
						(R)	9057017.67773	441628.13658
12+ 575.00000	9057025.30608	441593.61401	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057011.85898	441572.53854
						(R)	9057038.75319	441614.68947
12+ 600.00000	9057046.38155	441580.16690	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057032.93444	441559.09143
						(R)	9057059.82866	441601.24236
12+ 625.00000	9057067.45702	441566.71979	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057054.00991	441545.64432
						(R)	9057080.90413	441587.79526

(EC-018 / BC-019 >   R = 800.00000   L = 0.0   R = -800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
12+ 650.00000	9057088.53248	441553.27268	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057075.08538	441532.19722
						(R)	9057101.97959	441574.34815
12+ 675.00000	9057109.60795	441539.82558	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057096.16084	441518.75011
						(R)	9057123.05506	441560.90104
12+ 700.00000	9057130.68342	441526.37847	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057117.23631	441505.30300
						(R)	9057144.13053	441547.45393
12+ 725.00000	9057151.75888	441512.93136	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057138.31178	441491.85589
						(R)	9057165.20599	441534.00683
12+ 750.00000	9057172.83435	441499.48425	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057159.38724	441478.40879
						(R)	9057186.28146	441520.55972
12+ 775.00000	9057193.90982	441486.03715	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057180.46271	441464.96168
						(R)	9057207.35693	441507.11261
12+ 800.00000	9057214.98529	441472.59004	25.00000	327-27-36.972	0- 0- 0.0	(L)	9057201.53818	441451.51457
						(R)	9057228.43239	441493.66550
12+ 808.36224	9057222.03481	441468.09212	8.36224	327-27-36.972	0- 0- 0.0	(L)	9057208.58770	441447.01665
						(R)	9057235.48192	441489.16759

(BC-019 / EC-019 >   R = -800.00000   L = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
12+ 808.36224	9057222.03481	441468.09212			327-27-37.003	(L)	9057208.58771	441447.01665
						(R)	9057235.48191	441489.16759
12+ 825.00000	9057235.96669	441458.99773	16.63746	326-51-52.138	326-16- 7.273	(L)	9057222.08421	441438.20646
						(R)	9057249.84916	441479.78900
12+ 850.00000	9057256.53768	441444.79268	24.99898	325-22-24.385	324-28-41.498	(L)	9057242.01236	441424.44532
						(R)	9057271.06300	441465.14004
12+ 875.00000	9057276.65479	441429.95182	24.99898	323-34-58.610	322-41-15.722	(L)	9057261.50081	441410.06824
						(R)	9057291.80876	441449.83541
12+ 900.00000	9057296.29837	441414.48965	24.99898	321-47-32.835	320-53-49.947	(L)	9057280.53053	441395.08926
						(R)	9057312.06621	441433.89005
12+ 925.00000	9057315.44925	441398.42127	24.99898	320- 0- 7.060	319- 6-24.172	(L)	9057299.08295	441379.52302
						(R)	9057331.81556	441417.31953
12+ 950.00000	9057334.08873	441381.76237	24.99898	318-12-41.285	317-18-58.397	(L)	9057317.13994	441363.38471
						(R)	9057351.03752	441400.14003
12+ 975.00000	9057352.19860	441364.52921	24.99898	316-25-15.509	315-31-32.622	(L)	9057334.68388	441346.69008
						(R)	9057369.71332	441382.36834
13+ 0.0	9057369.76118	441346.73863	24.99898	314-37-49.754	313-44- 6.847	(L)	9057351.69763	441329.45545
						(R)	9057387.82473	441364.02180
13+ 25.00000	9057386.75932	441328.40798	24.99898	312-50-23.959	311-56-41.071	(L)	9057368.16457	441311.69765
						(R)	9057405.35406	441345.11832
13+ 32.18861	9057391.54020	441323.03965	7.18859	311-41-14.347	311-25-47.623	(L)	9057372.79605	441306.49707
						(R)	9057410.28435	441339.58223

(EC-019   /   BC-020   >

R = -800.00000   L =   0.0   R = -2000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
13+ 32.18861	9057391.54020	441323.03965				(L)	9057372.79605	441306.49707
			17.81139	311-25-47.657	0- 0- 0.0	(R)	9057410.28435	441339.58223
13+ 50.00000	9057403.32606	441309.68528				(L)	9057384.58191	441293.14270
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057422.07020	441326.22786
13+ 75.00000	9057419.86864	441290.94113				(L)	9057401.12449	441274.39855
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057438.61278	441307.48372
13+ 100.00000	9057436.41122	441272.19699				(L)	9057417.66707	441255.65441
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057455.15536	441288.73957
13+ 125.00000	9057452.95380	441253.45284				(L)	9057434.20966	441236.91026
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057471.69795	441269.99543
13+ 150.00000	9057469.49638	441234.70870				(L)	9057450.75224	441218.16612
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057488.24053	441251.25128
13+ 175.00000	9057486.03897	441215.96455				(L)	9057467.29482	441199.42197
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057504.78311	441232.50714
13+ 200.00000	9057502.58155	441197.22041				(L)	9057483.83740	441180.67783
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057521.32569	441213.76299
13+ 225.00000	9057519.12413	441178.47626				(L)	9057500.37999	441161.93368
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057537.86828	441195.01885
13+ 250.00000	9057535.66671	441159.73212				(L)	9057516.92257	441143.18954
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057554.41086	441176.27470
13+ 275.00000	9057552.20929	441140.98797				(L)	9057533.46515	441124.44539
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057570.95344	441157.53055
13+ 300.00000	9057568.75188	441122.24383				(L)	9057550.00773	441105.70125
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057587.49602	441138.78641
13+ 325.00000	9057585.29446	441103.49968				(L)	9057566.55031	441086.95710
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057604.03860	441120.04226
13+ 350.00000	9057601.83704	441084.75554				(L)	9057583.09290	441068.21296
			25.00000	311-25-47.657	0- 0- 0.0	(R)	9057620.58119	441101.29812
13+ 367.92134	9057613.69565	441071.31873				(L)	9057594.95150	441054.77615
			17.92134	311-25-47.657	0- 0- 0.0	(R)	9057632.43980	441087.86131

(BC-020   /   EC-020   >

R = -2000.00000   L =   0.0   R = -2000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
13+ 367.92134	9057613.69565	441071.31873			311-25-47.694	(L)	9057594.95151	441054.77614
			7.07866	311-19-42.674	311-13-37.655	(R)	9057632.43979	441087.86132
13+ 375.00000	9057618.37022	441066.00312				(L)	9057599.56765	441049.52698
			24.99984	310-52- 8.500	310-30-39.345	(R)	9057637.17280	441082.47926
13+ 400.00000	9057634.72842	441047.09806				(L)	9057615.72137	441030.85823
			24.99984	310- 9-10.190	309-47-41.035	(R)	9057653.73547	441063.33788
13+ 425.00000	9057650.84903	441027.99000				(L)	9057631.64047	441011.98903
			24.99984	309-26-11.880	309- 4-42.725	(R)	9057670.05759	441043.99098
13+ 450.00000	9057666.72954	441008.68194				(L)	9057647.32247	440992.92231
			24.99984	308-43-13.570	308-21-44.414	(R)	9057686.13660	441024.44156
13+ 475.00000	9057682.36746	440989.17688				(L)	9057662.76492	440973.66107
						(R)	9057701.97000	441004.69269

(BC-020 / EC-020) L = 0.0 R = -2000.0000 L = 0.0 R = -2000.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
13+ 500.00000	9057697.76035	440969.47788	24.99984	308- 0-15.259	307-38-46.104	(L)	9057677.96540	440954.20830
						(R)	9057717.55531	440984.74745
13+ 525.00000	9057712.90581	440949.58801	24.99984	307-17-16.949	306-55-47.794	(L)	9057692.92155	440934.56706
						(R)	9057732.89008	440964.60896
13+ 550.00000	9057727.80147	440929.51038	24.99984	306-34-18.639	306-12-49.484	(L)	9057707.63101	440914.74040
						(R)	9057747.97194	440944.28036
13+ 575.00000	9057742.44501	440909.24813	24.99984	305-51-20.329	305-29-51.174	(L)	9057722.09150	440894.73143
						(R)	9057762.79852	440923.76483
13+ 600.00000	9057756.83412	440888.80442	24.99984	305- 8-22.019	304-46-52.864	(L)	9057736.30075	440874.54327
						(R)	9057777.36750	440903.06558
13+ 625.00000	9057770.96658	440868.18245	24.99984	304-25-23.709	304- 3-54.554	(L)	9057750.25655	440854.17907
						(R)	9057791.67661	440882.18584
13+ 650.00000	9057784.84016	440847.38544	24.99984	303-42-25.399	303-20-56.244	(L)	9057763.95671	440833.64203
						(R)	9057805.72361	440861.12886
13+ 675.00000	9057798.45270	440826.41664	24.99984	302-59-27.089	302-37-57.934	(L)	9057777.39910	440812.93534
						(R)	9057819.50631	440839.89795
13+ 685.53483	9057804.11024	440817.52988	10.53482	302-28-54.693	302-19-51.452	(L)	9057782.98592	440804.15966
						(R)	9057825.23456	440830.90010

(EC-020 / BC-021) L = 0.0 R = -2000.00000 L = 0.0 R = -1000.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
13+ 685.53483	9057804.11024	440817.52988	14.46517	302-19-51.485	0- 0- 0.0	(L)	9057782.98592	440804.15965
						(R)	9057825.23456	440830.90011
13+ 700.00000	9057811.84635	440805.30720	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057790.72202	440791.93698
						(R)	9057832.97067	440818.67743
13+ 725.00000	9057825.21657	440784.18288	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057804.09225	440770.81265
						(R)	9057846.34090	440797.55311
13+ 750.00000	9057838.58680	440763.05856	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057817.46248	440749.68833
						(R)	9057859.71112	440776.42879
13+ 775.00000	9057851.95703	440741.93424	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057830.83271	440728.56401
						(R)	9057873.08135	440755.30446
13+ 800.00000	9057865.32726	440720.80991	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057844.20294	440707.43969
						(R)	9057886.45158	440734.18014
13+ 825.00000	9057878.69749	440699.68559	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057857.57316	440686.31536
						(R)	9057899.82181	440713.05582
13+ 850.00000	9057892.06771	440678.56127	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057870.94339	440665.19104
						(R)	9057913.19204	440691.93150
13+ 875.00000	9057905.43794	440657.43695	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057884.31362	440644.06672
						(R)	9057926.56227	440670.80718
13+ 900.00000	9057918.80817	440636.31262	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057897.68385	440622.94240
						(R)	9057939.93249	440649.68285
13+ 925.00000	9057932.17840	440615.18830	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057911.05408	440601.81807
						(R)	9057953.30272	440628.55853
13+ 950.00000	9057945.54863	440594.06398	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057924.42431	440580.69375
						(R)	9057966.67295	440607.43421

(EC-020 / BC-021)   R = -2000.00000   L = 0.0   R = -1000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
13+ 975.00000	9057958.91886	440572.93966	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057937.79453	440559.56943
						(R)	9057980.04318	440586.30989
14+ 0.0	9057972.28908	440551.81534	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057951.16476	440538.44511
						(R)	9057993.41341	440565.18556
14+ 25.00000	9057985.65931	440530.69101	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057964.53499	440517.32078
						(R)	9058006.78364	440544.06124
14+ 50.00000	9057999.02954	440509.56669	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057977.90522	440496.19646
						(R)	9058020.15386	440522.93692
14+ 75.00000	9058012.39977	440488.44237	25.00000	302-19-51.485	0- 0- 0.0	(L)	9057991.27545	440475.07214
						(R)	9058033.52409	440501.81260
14+ 100.00000	9058025.77000	440467.31805	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058004.64568	440453.94782
						(R)	9058046.89432	440480.68827
14+ 125.00000	9058039.14023	440446.19372	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058018.01590	440432.82350
						(R)	9058060.26455	440459.56395
14+ 150.00000	9058052.51045	440425.06940	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058031.38613	440411.69917
						(R)	9058073.63478	440438.43963
14+ 175.00000	9058065.88068	440403.94508	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058044.75636	440390.57485
						(R)	9058087.00501	440417.31531
14+ 200.00000	9058079.25091	440382.82076	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058058.12659	440369.45053
						(R)	9058100.37523	440396.19098
14+ 225.00000	9058092.62114	440361.69643	25.00000	302-19-51.485	0- 0- 0.0	(L)	9058071.49682	440348.32621
						(R)	9058113.74546	440375.06666
14+ 237.47155	9058099.29104	440351.15831	12.47155	302-19-51.485	0- 0- 0.0	(L)	9058078.16672	440337.78808
						(R)	9058120.41536	440364.52854

(BC-021 / EC-021)   R = -1000.00000   L = 0.0   R = -1000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
14+ 237.47155	9058099.29104	440351.15831			302-19-51.510	(L)	9058078.16672	440337.78808
						(R)	9058120.41536	440364.52854
14+ 250.00000	9058105.92488	440340.53042	12.52837	301-58-19.421	301-36-47.332	(L)	9058084.63472	440327.42588
						(R)	9058127.21505	440353.63495
14+ 275.00000	9058118.76194	440319.07867	24.99935	300-53-49.022	300-10-50.711	(L)	9058097.15084	440306.51043
						(R)	9058140.37303	440331.64691
14+ 300.00000	9058131.05874	440297.31273	24.99935	299-27-52.401	298-44-54.091	(L)	9058109.14023	440285.28864
						(R)	9058152.97726	440309.33682
14+ 325.00000	9058142.80761	440275.24621	24.99935	298- 1-55.781	297-18-57.471	(L)	9058120.59538	440263.77378
						(R)	9058165.01985	440286.71864
14+ 350.00000	9058154.00121	440252.89289	24.99935	296-35-59.161	295-53- 0.851	(L)	9058131.50913	440241.97929
						(R)	9058176.49328	440263.80648
14+ 375.00000	9058164.63253	440230.26674	24.99935	295-10- 2.541	294-27- 4.231	(L)	9058141.87467	440219.91880
						(R)	9058187.39059	440240.61468
14+ 381.97760	9058167.49850	440223.90491	6.97759	294-15- 4.614	294- 3- 4.998	(L)	9058144.66899	440213.71601
						(R)	9058190.32801	440234.09381

< EC-021 / BC-022 >   R = -1000.00000   L = 0.0   R = 400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
14+ 381.97760	9058167.49850	440223.90491	18.02240			(L)	9058144.66899	440213.71601
						(R)	9058190.32801	440234.09381
14+ 400.00000	9058174.84364	440207.44721	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058152.01413	440197.25831
						(R)	9058197.67314	440217.63611
14+ 425.00000	9058185.03254	440184.61771	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058162.20303	440174.42881
						(R)	9058207.86204	440194.80661
14+ 450.00000	9058195.22144	440161.78820	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058172.39193	440151.59930
						(R)	9058218.05094	440171.97710
14+ 475.00000	9058205.41034	440138.95870	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058182.58084	440128.76980
						(R)	9058228.23985	440149.14760
14+ 500.00000	9058215.59924	440116.12919	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058192.76974	440105.94029
						(R)	9058238.42875	440126.31809
14+ 525.00000	9058225.78814	440093.29969	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058202.95864	440083.11079
						(R)	9058248.61765	440103.48859
14+ 550.00000	9058235.97704	440070.47018	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058213.14754	440060.28128
						(R)	9058258.80655	440080.65908
14+ 575.00000	9058246.16594	440047.64068	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058223.33644	440037.45178
						(R)	9058268.99545	440057.82958
14+ 600.00000	9058256.35484	440024.81117	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058233.52534	440014.62227
						(R)	9058279.18435	440035.00007
14+ 625.00000	9058266.54375	440001.98167	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058243.71424	439991.79277
						(R)	9058289.37325	440012.17057
14+ 650.00000	9058276.73265	439979.15216	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058253.90314	439968.96326
						(R)	9058299.56215	439989.34106
14+ 675.00000	9058286.92155	439956.32266	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058264.09204	439946.13376
						(R)	9058309.75105	439966.51156
14+ 700.00000	9058297.11045	439933.49315	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058274.28094	439923.30425
						(R)	9058319.93995	439943.68205
14+ 725.00000	9058307.29935	439910.66365	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058284.46984	439900.47474
						(R)	9058330.12885	439920.85255
14+ 750.00000	9058317.48825	439887.83414	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058294.65874	439877.64524
						(R)	9058340.31775	439898.02304
14+ 775.00000	9058327.67715	439865.00464	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058304.84765	439854.81573
						(R)	9058350.50666	439875.19354
14+ 800.00000	9058337.86605	439842.17513	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058315.03655	439831.98623
						(R)	9058360.69556	439852.36403
14+ 825.00000	9058348.05495	439819.34563	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058325.22545	439809.15672
						(R)	9058370.88446	439829.53453
14+ 850.00000	9058358.24385	439796.51612	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058335.41435	439786.32722
						(R)	9058381.07336	439806.70502
14+ 875.00000	9058368.43275	439773.68662	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058345.60325	439763.49771
						(R)	9058391.26226	439783.87552
14+ 900.00000	9058378.62165	439750.85711	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058355.79215	439740.66821
						(R)	9058401.45116	439761.04601
14+ 925.00000	9058388.81056	439728.02761	25.00000	294- 3- 5.043	0- 0- 0.0	(L)	9058365.98105	439717.83870
						(R)	9058411.64006	439738.21651
14+ 940.00637	9058394.92649	439714.32409	15.00637	294- 3- 5.043	0- 0- 0.0	(L)		439704.13519
						(R)	9058417.75600	439724.51299

(BC-022 / EC-022)

L = '10.0'   R = 400.0000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
14+ 940.00637	9058394.92649	439714.32409			294- 3- 5.002
14+ 950.00000	9058399.11302	439705.24993	9.99337	294-46- 1.670	295-28-58.338
14+ 975.00000	9058410.56707	439683.03279	24.99593	297-16-24.113	299- 3-49.888
15+ 0.0	9058423.38642	439661.57444	24.99593	300-51-15.663	302-38-41.438
15+ 25.00000	9058437.52101	439640.95867	24.99593	304-26- 7.214	306-13-32.989
15+ 50.00000	9058452.91566	439621.26599	24.99593	308- 0-58.764	309-48-24.539
15+ 75.00000	9058469.51023	439602.57330	24.99593	311-35-50.314	313-23-16.090
15+ 100.00000	9058487.23994	439584.95360	24.99593	315-10-41.865	316-58- 7.640
15+ 125.00000	9058506.03555	439568.47568	24.99593	318-45-33.415	320-32-59.190
15+ 150.00000	9058525.82365	439553.20390	24.99593	322-20-24.966	324- 7-50.741
15+ 175.00000	9058546.52699	439539.19788	24.99593	325-55-16.516	327-42-42.291
15+ 200.00000	9058568.06471	439526.51233	24.99593	329-30- 8.066	331-17-33.842
15+ 225.00000	9058590.35271	439515.19678	24.99593	333- 4-59.617	334-52-25.392
15+ 235.33701	9058599.76724	439510.92894	10.33672	335-36-50.594	336-21-15.796

Offset points:

	X	Y
(L)	9058372.09698	439704.13519
(R)	9058417.75600	439724.51299
(L)	9058376.54518	439694.49390
(R)	9058421.68087	439716.00596
(L)	9058388.71510	439670.88819
(R)	9058432.41904	439695.17739
(L)	9058402.41904	439648.08869
(R)	9058444.43718	439675.06019
(L)	9058417.35366	439626.18443
(R)	9058457.68836	439655.73290
(L)	9058433.71047	439605.26096
(R)	9058472.12084	439637.27102
(L)	9058451.34221	439585.39998
(R)	9058487.67826	439619.74662
(L)	9058470.18002	439566.67905
(R)	9058504.29986	439603.22815
(L)	9058490.15036	439549.17126
(R)	9058521.92074	439587.78010
(L)	9058511.17522	439532.94499
(R)	9058540.47209	439573.46280
(L)	9058533.17251	439518.06360
(R)	9058559.88147	439560.33217
(L)	9058559.05634	439504.58520
(R)	9058580.07308	439548.43946
(L)	9058579.73734	439492.56242
(R)	9058600.96808	439537.83113
(L)	9058589.74028	439488.02785
(R)	9058609.79420	439533.83003

(EC-022 / BC-023)

L = 0.0   R = 400.00000   L = 0.0   LEFT= -400.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
15+ 235.33701	9058599.76724	439510.92894			0- 0- 0.0
15+ 250.00000	9058613.19918	439505.04793	14.66299	336-21-15.761	0- 0- 0.0
15+ 275.00000	9058636.10027	439495.02097	25.00000	336-21-15.761	0- 0- 0.0
15+ 300.00000	9058659.00136	439484.99400	25.00000	336-21-15.761	0- 0- 0.0
15+ 325.00000	9058681.90245	439474.96704	25.00000	336-21-15.761	0- 0- 0.0
15+ 350.00000	9058704.80355	439464.94007	25.00000	336-21-15.761	0- 0- 0.0
15+ 375.00000	9058727.70464	439454.91311	25.00000	336-21-15.761	0- 0- 0.0

Offset points:

	X	Y
(L)	9058589.74028	439488.02785
(R)	9058609.79420	439533.83003
(L)	9058603.17221	439482.14684
(R)	9058623.22614	439527.94902
(L)	9058626.07331	439472.11987
(R)	9058646.12723	439517.92206
(L)	9058648.97440	439462.09291
(R)	9058669.02833	439507.89509
(L)	9058671.87549	439452.06595
(R)	9058691.92942	439497.86813
(L)	9058694.77658	439442.03898
(R)	9058714.83051	439487.84116
(L)	9058717.67767	439432.01202
(R)	9058737.73160	439477.81420

(EC-022 / BC-023 >   R = 400.00000   L = 0.0   R = -400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
15+ 400.00000	9058750.60573	439444.88614	25.00000	336-21-15.761	0- 0- 0.0	(L)	9058740.57876	439421.98505
						(R)	9058760.63269	439467.78724
15+ 425.00000	9058773.50682	439434.85918	25.00000	336-21-15.761	0- 0- 0.0	(L)	9058763.47986	439411.95809
						(R)	9058783.53378	439457.76027
15+ 450.00000	9058796.40791	439424.83222	25.00000	336-21-15.761	0- 0- 0.0	(L)	9058786.38095	439401.93113
						(R)	9058806.43488	439447.73331
15+ 475.00000	9058819.30900	439414.80525	25.00000	336-21-15.761	0- 0- 0.0	(L)	9058809.28204	439391.90416
						(R)	9058829.33597	439437.70634
15+ 500.00000	9058842.21009	439404.77829	25.00000	336-21-15.761	0- 0- 0.0	(L)	9058832.18313	439381.87720
						(R)	9058852.23706	439427.67938
15+ 512.53712	9058853.69464	439399.74992	12.53712	336-21-15.761	0- 0- 0.0	(L)	9058843.66768	439376.84883
						(R)	9058863.72160	439422.65101

(BC-023 / EC-023 >   R = -400.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
15+ 512.53712	9058853.69464	439399.74992				(L)	9058843.66768	439376.84883
						(R)	9058863.72160	439422.65101
15+ 525.00000	9058865.03147	439394.57430	12.46238	335-27-42.479	336-21-15.796	(L)	9058854.29596	439371.99668
						(R)	9058875.76698	439417.15191
15+ 550.00000	9058887.25902	439383.14045	24.99593	332-46-43.387	334-34- 9.162	(L)	9058875.13428	439411.27745
						(R)	9058899.38375	439405.00345
15+ 575.00000	9058908.72901	439370.34061	24.99593	329-11-51.837	330-59-17.612	(L)	9058895.26240	439349.27760
						(R)	9058922.19562	439391.40363
15+ 600.00000	9058929.35762	439356.22477	24.99593	325-37- 0.286	327-24-26.061	(L)	9058914.60172	439336.04400
						(R)	9058944.11352	439376.40554
15+ 625.00000	9058949.06428	439340.84803	24.99593	322- 2- 8.736	323-49-34.511	(L)	9058933.07672	439321.62831
						(R)	9058965.05185	439360.06776
15+ 650.00000	9058967.77205	439324.27045	24.99593	318-27-17.185	320-14-42.961	(L)	9058950.61525	439306.08683
						(R)	9058984.92885	439342.45408
15+ 675.00000	9058985.40786	439306.55677	24.99593	314-52-25.635	316-39-51.410	(L)	9058967.14883	439289.48025
						(R)	9059003.66690	439323.63329
15+ 700.00000	9059001.90286	439287.77615	24.99593	311-17-34.085	313- 4-59.860	(L)	9058982.61289	439271.87342
						(R)	9059021.19283	439303.67888
15+ 725.00000	9059017.19263	439268.00193	24.99593	307-42-42.534	309-30- 8.309	(L)	9058996.94704	439255.33509
						(R)	9059037.43821	439282.66878
15+ 750.00000	9059031.21745	439247.31134	24.99593	304- 7-50.984	305-55-16.759	(L)	9059010.09532	439235.93766
						(R)	9059052.33959	439260.68502
15+ 775.00000	9059043.92258	439225.78516	24.99593	300-32-59.433	302-20-25.209	(L)	9059022.00637	439213.75686
						(R)	9059065.83879	439237.81346
15+ 800.00000	9059055.25839	439203.50746	24.99593	296-58- 7.883	298-45-33.658	(L)	9059032.63369	439192.87152
						(R)	9059077.88308	439214.14340
15+ 825.00000	9059065.18061	439180.56522	24.99593	293-23-16.333	295-10-42.108	(L)	9059041.93578	439171.36317
						(R)	9059088.42545	439189.76727
15+ 840.62694	9059070.64736	439165.92675	15.62595	290-28-41.447	289-21-32.337	(L)	9059047.06085	439157.63960
						(R)	9059094.23387	439174.21390

(EC-023 / BC-024)   R = -400.00000   L = 0.0   R = 500.0000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
15+ 840.62694	9059070.64736	439165.92675	9.37306		0- 0- 0.0	(L)	9059047.06086	439157.63960
						(R)	9059094.23386	439174.21390
15+ 850.00000	9059073.75440	439157.08364	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059050.16789	439148.79649
						(R)	9059097.34090	439165.37079
15+ 875.00000	9059082.04155	439133.49714	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059058.45504	439125.20999
						(R)	9059105.62805	439141.78429
15+ 900.00000	9059090.32870	439109.91063	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059066.74219	439101.62348
						(R)	9059113.91520	439118.19778
15+ 925.00000	9059098.61585	439086.32413	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059075.02934	439078.03698
						(R)	9059122.20235	439094.61128
15+ 950.00000	9059106.90300	439062.73763	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059083.31649	439054.45048
						(R)	9059130.48950	439071.02478
15+ 975.00000	9059115.19015	439039.15112	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059091.60364	439030.86397
						(R)	9059138.77665	439047.43827
16+ 0.0	9059123.47730	439015.56462	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059099.89079	439007.27747
						(R)	9059147.06380	439023.85177
16+ 25.00000	9059131.76445	438991.97812	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059108.17794	438983.69097
						(R)	9059155.35095	439000.26527
16+ 50.00000	9059140.05160	438968.39161	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059116.46509	438960.10446
						(R)	9059163.63810	438976.67876
16+ 75.00000	9059148.33875	438944.80511	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059124.75224	438936.51796
						(R)	9059171.92525	438953.09226
16+ 100.00000	9059156.62590	438921.21861	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059133.03939	438912.93146
						(R)	9059180.21240	438929.50576
16+ 125.00000	9059164.91305	438897.63210	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059141.32654	438889.34495
						(R)	9059188.49955	438905.91925
16+ 150.00000	9059173.20020	438874.04560	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059149.61369	438865.75845
						(R)	9059196.78670	438882.33275
16+ 175.00000	9059181.48735	438850.45910	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059157.90084	438842.17195
						(R)	9059205.07385	438858.74625
16+ 200.00000	9059189.77450	438826.87259	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059166.18799	438818.58544
						(R)	9059213.36100	438835.15974
16+ 225.00000	9059198.06165	438803.28609	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059174.47514	438794.99894
						(R)	9059221.64815	438811.57324
16+ 250.00000	9059206.34880	438779.69959	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059182.76229	438771.41244
						(R)	9059229.93530	438787.98674
16+ 275.00000	9059214.63595	438756.11308	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059191.04944	438747.82593
						(R)	9059238.22245	438764.40023
16+ 300.00000	9059222.92309	438732.52658	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059199.33659	438724.23943
						(R)	9059246.50960	438740.81373
16+ 325.00000	9059231.21024	438708.94007	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059207.62374	438700.65292
						(R)	9059254.79675	438717.22722
16+ 350.00000	9059239.49739	438685.35357	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059215.91089	438677.06642
						(R)	9059263.08390	438693.64072
16+ 375.00000	9059247.78454	438661.76707	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059224.19804	438653.47992
						(R)	9059271.37105	438670.05422
16+ 400.00000	9059256.07169	438638.18056	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059232.48519	438629.89341
						(R)	9059279.65820	438646.46771
16+ 425.00000	9059264.35884	438614.59406	25.00000	289-21-32.379	0- 0- 0.0	(L)	9059240.77234	438606.30691
						(R)	9059287.94535	438622.88121

(EC-023 / BC-024)

R = -400.00000   L = 0.0   R = 500.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
16+ 450.00000	9059272.64599	438591.00756	25.00000	289-21-32.379	0- 0- 0.0
16+ 475.00000	9059280.93314	438567.42105	25.00000	289-21-32.379	0- 0- 0.0
16+ 500.00000	9059289.22029	438543.83455	25.00000	289-21-32.379	0- 0- 0.0
16+ 525.00000	9059297.50744	438520.24805	25.00000	289-21-32.379	0- 0- 0.0
16+ 550.00000	9059305.79459	438496.66154	25.00000	289-21-32.379	0- 0- 0.0
16+ 575.00000	9059314.08174	438473.07504	25.00000	289-21-32.379	0- 0- 0.0
16+ 600.00000	9059322.36889	438449.48854	25.00000	289-21-32.379	0- 0- 0.0
16+ 600.76760	9059322.62334	438448.76434	0.76760	289-21-32.379	0- 0- 0.0

	X	Y
(L)	9059249.05949	438582.72041
(R)	9059296.23250	438599.29471
(L)	9059257.34664	438559.13390
(R)	9059304.51965	438575.70820
(L)	9059265.63379	438535.54740
(R)	9059312.80680	438552.12170
(L)	9059273.92094	438511.96090
(R)	9059321.09395	438528.53520
(L)	9059282.20809	438488.37439
(R)	9059329.38110	438504.94869
(L)	9059290.49524	438464.78789
(R)	9059337.66825	438481.36219
(L)	9059298.78239	438441.20139
(R)	9059345.95540	438457.77569
(L)	9059299.03684	438440.47719
(R)	9059346.20984	438457.05149

(BC-024 / EC-024)

L = 0.0   R = 500.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
16+ 600.76760	9059322.62334	438448.76434			289-21-32.339
16+ 625.00000	9059331.20679	438426.10560	24.23003	290-44-50.630	292- 8- 8.921
16+ 650.00000	9059341.20176	438403.19337	24.99740	293-34- 5.541	295- 0- 2.161
16+ 675.00000	9059352.32938	438380.80931	24.99740	296-25-58.782	297-51-55.402
16+ 700.00000	9059364.56182	438359.00937	24.99740	299-17-52.022	300-43-48.642
16+ 725.00000	9059377.86852	438337.84805	24.99740	302- 9-45.262	303-35-41.882
16+ 750.00000	9059392.21621	438317.37823	24.99740	305- 1-38.503	306-27-35.123
16+ 775.00000	9059407.56904	438297.65108	24.99740	307-53-31.743	309-19-28.363
16+ 800.00000	9059423.88863	438278.71591	24.99740	310-45-24.983	312-11-21.603
16+ 825.00000	9059441.13419	438260.62004	24.99740	313-37-18.223	315- 3-14.844
16+ 850.00000	9059459.26261	438243.40870	24.99740	316-29-11.464	317-55- 8.084
16+ 875.00000	9059478.22858	438227.12491	24.99740	319-21- 4.704	320-47- 1.324
16+ 900.00000	9059497.98470	438211.80938	24.99740	322-12-57.944	323-38-54.565

	X	Y
(L)	9059299.03683	438440.47719
(R)	9059346.20985	438457.05149
(L)	9059308.04946	438416.68551
(R)	9059354.36413	438435.52568
(L)	9059318.54418	438392.62767
(R)	9059363.85935	438413.75906
(L)	9059330.22817	438369.12441
(R)	9059374.43058	438392.49421
(L)	9059343.07224	438346.23448
(R)	9059386.05140	438371.78427
(L)	9059357.04427	438324.01509
(R)	9059398.69277	438351.68101
(L)	9059372.10935	438302.52178
(R)	9059412.32308	438332.23468
(L)	9059388.22982	438281.80827
(R)	9059426.90826	438313.49389
(L)	9059405.36539	438261.92634
(R)	9059442.41187	438295.50547
(L)	9059423.47322	438242.92568
(R)	9059458.79515	438278.31440
(L)	9059442.50807	438224.85377
(R)	9059476.01715	438261.96362
(L)	9059462.42234	438207.75580
(R)	9059483.16626	438246.49403
(L)	9059483.16626	438191.67449
(R)	9059512.80314	438231.94427

(BC-024   /   EC-024   >   L = 0.0   R = 500.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
16+ 925.00000	9059518.48159	438197.50039	24.99740	325- 4-51.185	326-30-47.805	(L) 9059504.68800	438176.65004
16+ 950.00000	9059539.66801	438184.23369	24.99740	327-56-44.425	329-22-41.045	(R) 9059532.27518	438218.35073
16+ 975.00000	9059561.49102	438172.04245	24.99740	330-48-37.665	332-14-34.286	(L) 9059526.93374	438162.72001
17+ 0.0	9059583.89606	438160.95715	24.99740	333-40-30.906	335- 6-27.526	(R) 9059552.40229	438205.74737
17+ 25.00000	9059606.82713	438151.00548	24.99740	336-32-24.146	337-58-20.766	(L) 9059549.84790	438149.91921
17+ 50.00000	9059630.22693	438142.21233	24.99740	339-24-17.386	340-50-14.006	(L) 9059573.13414	438194.16569
17+ 75.00000	9059654.03695	438134.59967	24.99740	342-16-10.627	343-42- 7.247	(L) 9059573.37319	438138.27964
17+ 100.00000	9059678.19769	438128.18653	24.99740	345- 8- 3.867	346-34- 0.487	(R) 9059594.41893	438183.63465
17+ 113.82704	9059691.68914	438125.16070	13.82660	347-21-32.519	348- 9- 4.551	(L) 9059597.45082	438127.83039
						(R) 9059616.20345	438174.18057
						(L) 9059622.02060	438118.59758
						(R) 9059638.43325	438165.82708
						(L) 9059647.02112	438110.60429
						(R) 9059661.05277	438158.59505
						(L) 9059672.38990	438103.87049
						(R) 9059684.00548	438152.50256
						(L) 9059686.55592	438100.69337
						(R) 9059696.82236	438149.62803

(EC-024   /   BC-025   >   L = 0.0   R = 500.00000   R = -800.00000   LEFT= 25.00000   ,   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
17+ 113.82704	9059691.68914	438125.16070	11.17296			(L) 9059686.55592	438100.69337
17+ 125.00000	9059702.62404	438122.86657	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059696.82236	438149.62803
17+ 150.00000	9059727.09136	438117.73335	25.00000	348- 9- 4.503	0- 0- 0.0	(L) 9059707.75726	438098.39924
17+ 175.00000	9059751.55869	438112.60013	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059721.95814	438147.33390
17+ 200.00000	9059776.02602	438107.46691	25.00000	348- 9- 4.503	0- 0- 0.0	(L) 9059732.22459	438093.26602
17+ 225.00000	9059800.49334	438102.33369	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059746.42547	438142.20067
17+ 250.00000	9059824.96067	438097.20047	25.00000	348- 9- 4.503	0- 0- 0.0	(L) 9059756.69191	438088.13280
17+ 275.00000	9059849.42799	438092.06724	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059770.89280	438137.06745
17+ 300.00000	9059873.89532	438086.93402	25.00000	348- 9- 4.503	0- 0- 0.0	(L) 9059781.15924	438082.99958
17+ 325.00000	9059898.36265	438081.80080	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059795.36012	438131.93423
17+ 350.00000	9059922.82997	438076.66758	25.00000	348- 9- 4.503	0- 0- 0.0	(L) 9059805.62656	438077.86636
17+ 375.00000	9059947.29730	438071.53436	25.00000	348- 9- 4.503	0- 0- 0.0	(R) 9059819.82745	438126.80101
						(L) 9059830.09389	438072.73314
						(R) 9059844.29477	438121.66779
						(L) 9059854.56122	438067.59992
						(R) 9059868.76210	438116.53457
						(L) 9059879.02854	438062.46670
						(R) 9059893.22943	438111.40135
						(L) 9059903.49587	438057.33348
						(R) 9059917.69675	438106.26813
						(L) 9059927.96319	438052.20026
						(R) 9059942.16408	438101.13491
						(L) 9059952.43052	438047.06704
						(R)	438096.00169

(EC-024 / BC-025 >

R = 500.00000   L = 0.0   R = -800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.ND	X	Y	S	ALPHA	TAU
17+ 400.00000	9059971.76462	438066.40114	25.00000	348- 9- 4.503	0- 0- 0.0
17+ 425.00000	9059996.23195	438061.26792	25.00000	348- 9- 4.503	0- 0- 0.0
17+ 450.00000	9060020.69928	438056.13470	25.00000	348- 9- 4.503	0- 0- 0.0
17+ 475.00000	9060045.16660	438051.00148	25.00000	348- 9- 4.503	0- 0- 0.0
17+ 500.00000	9060069.63393	438045.86826	25.00000	348- 9- 4.503	0- 0- 0.0
17+ 505.22103	9060074.74371	438044.79623	5.22103	348- 9- 4.503	0- 0- 0.0

	X	Y
(L)	9059966.63140	438041.93381
(R)	9059976.89785	438090.86847
(L)	9059991.09873	438036.80059
(R)	9060001.36517	438085.73525
(L)	9060015.56606	438031.66757
(R)	9060025.83250	438080.60202
(L)	9060040.03338	438026.53415
(R)	9060050.29982	438075.46880
(L)	9060064.50071	438021.40093
(R)	9060074.76715	438070.33558
(L)	9060069.61049	438020.32890
(R)	9060079.87693	438069.26356

(BC-025 / EC-025 >

R = -800.00000   L = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.ND	X	Y	S	ALPHA	TAU
17+ 505.22103	9060074.74371	438044.79623			348- 9- 4.544
17+ 525.00000	9060094.04908	438040.49617	19.77847	347-26-34.728	346-44- 4.912
17+ 550.00000	9060118.28844	438034.38043	24.99898	345-50-22.025	344-56-39.137
17+ 575.00000	9060142.32489	438027.51031	24.99898	344- 2-56.250	343- 9-13.362
17+ 600.00000	9060166.13494	438019.89253	24.99898	342-15-30.474	341-21-47.587
17+ 625.00000	9060189.69535	438011.53453	24.99898	340-28- 4.699	339-34-21.812
17+ 650.00000	9060212.98311	438002.44446	24.99898	338-40-38.924	337-46-56.036
17+ 675.00000	9060235.97548	437992.63121	24.99898	336-53-13.149	335-59-30.261
17+ 700.00000	9060258.65002	437982.10435	24.99898	335- 5-47.374	334-12- 4.486
17+ 725.00000	9060280.98457	437970.87417	24.99898	333-18-21.598	332-24-38.711
17+ 750.00000	9060302.95733	437958.95164	24.99898	331-30-55.823	330-37-12.936
17+ 775.00000	9060324.54684	437946.34838	24.99898	329-43-30.048	328-49-47.160
17+ 782.88850	9060331.27627	437942.23222	7.88847	328-32-50.210	328-15-53.260

	X	Y
(L)	9060069.61049	438020.32890
(R)	9060079.87693	438069.26356
(L)	9060088.31257	438016.16322
(R)	9060099.78559	438064.82912
(L)	9060111.79445	438010.23859
(R)	9060124.78243	438058.52226
(L)	9060135.07976	438003.58317
(R)	9060149.57001	438051.43745
(L)	9060158.14575	437996.58161
(R)	9060174.12413	438043.58161
(L)	9060180.96989	437988.10663
(R)	9060198.42080	438034.96242
(L)	9060203.52991	437979.30063
(R)	9060222.43631	438025.58829
(L)	9060225.80377	437969.79404
(R)	9060246.14719	438015.46838
(L)	9060247.76973	437959.59615
(R)	9060269.53030	438004.61256
(L)	9060269.40633	437948.71691
(R)	9060292.56281	437993.03144
(L)	9060290.69244	437937.16695
(R)	9060315.22222	437980.73632
(L)	9060311.60728	437924.95755
(R)	9060337.48641	437967.73921
(L)	9060318.12641	437920.97002
(R)	9060344.42613	437963.49442

(EC-025 / BC-026)   R = -800.00000   L = 0.0   R = 0.0   L = 800.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
17+ 782.88850	9060331.27627	437942.23222	17.11150			(L)	9060318.12641	437920.97002
						(R)	9060344.42613	437963.49442
17+ 800.00000	9060345.82940	437933.23167	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060332.67954	437911.96947
						(R)	9060358.97925	437954.49387
17+ 825.00000	9060367.09160	437920.08181	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060353.94175	437898.81961
						(R)	9060380.24146	437941.34402
17+ 850.00000	9060388.35381	437906.93196	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060375.20395	437885.66976
						(R)	9060401.50366	437928.19416
17+ 875.00000	9060409.61601	437893.78210	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060396.46615	437872.51990
						(R)	9060422.76586	437915.04431
17+ 900.00000	9060430.87821	437880.63225	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060417.72836	437859.37004
						(R)	9060444.02807	437901.89445
17+ 925.00000	9060452.14042	437867.48239	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060438.99056	437846.22019
						(R)	9060465.29027	437888.74460
17+ 950.00000	9060473.40262	437854.33254	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060460.25276	437833.07033
						(R)	9060486.55248	437875.59474
17+ 975.00000	9060494.66482	437841.18268	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060481.51497	437819.92048
						(R)	9060507.81468	437862.44489
18+ 0.0	9060515.92703	437828.03283	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060502.77717	437806.77062
						(R)	9060529.07688	437849.29503
18+ 25.00000	9060537.18923	437814.88297	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060524.03938	437793.62077
						(R)	9060550.33909	437836.14518
18+ 50.00000	9060558.45143	437801.73312	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060545.30158	437780.47091
						(R)	9060571.60129	437822.99532
18+ 75.00000	9060579.71364	437788.58326	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060566.56378	437767.32106
						(R)	9060592.86349	437809.84546
18+ 100.00000	9060600.97584	437775.43341	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060587.82599	437754.17120
						(R)	9060614.12570	437796.69561
18+ 125.00000	9060622.23805	437762.28355	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060609.08819	437741.02135
						(R)	9060635.38790	437783.54575
18+ 150.00000	9060643.50025	437749.13369	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060630.35039	437727.87149
						(R)	9060656.65010	437770.39590
18+ 175.00000	9060664.76245	437735.98384	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060651.61260	437714.72164
						(R)	9060677.91231	437757.24604
18+ 200.00000	9060686.02466	437722.83398	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060672.87480	437701.57178
						(R)	9060699.17451	437744.09619
18+ 225.00000	9060707.28686	437709.68413	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060694.13700	437688.42193
						(R)	9060720.43672	437730.94633
18+ 250.00000	9060728.54906	437696.53427	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060715.39921	437675.27207
						(R)	9060741.69892	437717.79648
18+ 275.00000	9060749.81127	437683.38442	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060736.66141	437662.12221
						(R)	9060762.96112	437704.64662
18+ 300.00000	9060771.07347	437670.23456	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060757.92362	437648.97236
						(R)	9060784.22333	437691.49677
18+ 325.00000	9060792.33567	437657.08471	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060779.18582	437635.82250
						(R)	9060805.48553	437678.34691
18+ 350.00000	9060813.59788	437643.93485	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060800.44802	437622.67265
						(R)	9060826.74773	437665.19706
18+ 375.00000	9060834.86008	437630.78500	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060821.71023	437609.52279
						(R)	9060848.09994	437652.04720

(EC-025 / BC-026) R = -800.00000 L = 0.0 R = 800.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
18+ 400.00000	9060856.12229	437617.63514	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060842.97243	437596.37294
						(R)	9060869.27214	437638.89735
18+ 425.00000	9060877.38449	437604.48529	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060864.23463	437583.22308
						(R)	9060890.53434	437625.74749
18+ 450.00000	9060898.64669	437591.33543	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060885.49684	437570.07323
						(R)	9060911.79655	437612.59763
18+ 475.00000	9060919.90890	437578.18558	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060906.75904	437556.92337
						(R)	9060933.05875	437599.44778
18+ 500.00000	9060941.17110	437565.03572	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060928.02124	437543.77352
						(R)	9060954.32096	437586.29792
18+ 525.00000	9060962.43330	437551.88586	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060949.28345	437530.62366
						(R)	9060975.58316	437573.14807
18+ 550.00000	9060983.69551	437538.73601	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060970.54565	437517.47381
						(R)	9060996.84536	437559.99821
18+ 575.00000	9061004.95771	437525.58615	25.00000	328-15-53.289	0- 0- 0.0	(L)	9060991.80786	437504.32395
						(R)	9061018.10757	437546.84836
18+ 600.00000	9061026.21991	437512.43630	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061013.07006	437491.17409
						(R)	9061039.36977	437533.69850
18+ 625.00000	9061047.48212	437499.28644	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061034.33226	437478.02424
						(R)	9061060.63197	437520.54865
18+ 650.00000	9061068.74432	437486.13659	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061055.59447	437464.87438
						(R)	9061081.89418	437507.39879
18+ 675.00000	9061090.00653	437472.98673	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061076.85667	437451.72453
						(R)	9061103.15638	437494.24894
18+ 700.00000	9061111.26873	437459.83688	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061098.11887	437438.57467
						(R)	9061124.41858	437481.09908
18+ 725.00000	9061132.53093	437446.68702	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061119.38108	437425.42482
						(R)	9061145.68079	437467.94923
18+ 750.00000	9061153.79314	437433.53717	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061140.64328	437412.27496
						(R)	9061166.94299	437454.79937
18+ 775.00000	9061175.05534	437420.38731	25.00000	328-15-53.289	0- 0- 0.0	(L)	9061161.90548	437399.12511
						(R)	9061188.20520	437441.64951
18+ 795.86901	9061192.80419	437409.41033	20.86901	328-15-53.289	0- 0- 0.0	(L)	9061179.65433	437388.14813
						(R)	9061205.95405	437430.67253

(BC-026 / EC-026) R = 800.00000 L = 0.0 R = 800.00000 LEFT= 0.0 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
18+ 795.86901	9061192.80419	437409.41033			328-15-53.258	(L)	9061179.65433	437388.14813
						(R)	9061205.95405	437430.67253
18+ 800.00000	9061196.32314	437407.24653	4.13099	328-24-45.807	328-33-38.355	(L)	9061183.28325	437385.91671
						(R)	9061209.36303	437428.57635
18+ 825.00000	9061217.85322	437394.54202	24.99898	329-27-21.243	330-21- 4.130	(L)	9061204.48615	437372.81518
						(R)	9061230.22030	437416.26885
18+ 850.00000	9061239.76974	437382.51641	24.99898	331-14-47.018	332- 8-29.906	(L)	9061228.08756	437360.41377
						(R)	9061251.45193	437404.61904

`< BC-026  /  EC-026  >`

L = 0.0   L = 0.0   R = 800.00000   L = 0.0   R = 800.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
18+ 875.00000	9061262.05130	437371.18145	24.99898	333- 2-12.793	333-55-55.681
18+ 900.00000	9061284.67614	437360.54821	24.99898	334-49-38.568	335-43-21.456
18+ 925.00000	9061307.62217	437350.62707	24.99898	336-37- 4.344	337-30-47.231
18+ 950.00000	9061330.86698	437341.42773	24.99898	338-24-30.119	339-18-13.006
18+ 975.00000	9061354.38787	437332.95916	24.99898	340-11-55.894	341- 5-38.782
19+ 0.0	9061378.16188	437325.22963	24.99898	341-59-21.669	342-53- 4.557
19+ 25.00000	9061402.16579	437318.24669	24.99898	343-46-47.444	344-40-30.332
19+ 50.00000	9061426.37616	437312.01716	24.99898	345-34-13.220	346-27-56.107
19+ 75.00000	9061450.76936	437306.54713	24.99898	347-21-38.995	348-15-21.882
19+ 100.00000	9061475.32155	437301.84192	24.99898	349- 9- 4.770	350- 2-47.658
19+ 125.00000	9061500.00877	437297.90615	24.99898	350-56-30.545	351-50-13.433
19+ 150.00000	9061524.80691	437294.74365	24.99898	352-43-56.320	353-37-39.208
19+ 158.03849	9061532.80008	437293.89160	8.03845	353-54-55.494	354-12-11.779

Offset points:

(L/R)	X	Y
(L)	9061251.06542	437348.72459
(R)	9061273.03719	437393.63830
(L)	9061274.39728	437337.75907
(R)	9061298.06037	437383.33735
(L)	9061317.18397	437327.52790
(R)	9061322.03158	437373.72625
(L)	9061339.70238	437318.04107
(R)	9061346.28750	437364.81439
(L)	9061362.48824	437309.30786
(R)	9061370.80445	437356.61046
(L)	9061385.51931	437301.33678
(R)	9061395.55848	437349.12248
(L)	9061408.77310	437294.13562
(R)	9061420.52543	437342.35776
(L)	9061432.22690	437287.71142
(R)	9061445.68091	437336.32290
(L)	9061455.85780	437282.07045
(R)	9061471.00036	437331.02380
(L)	9061479.64274	437277.21821
(R)	9061496.45906	437326.46564
(L)	9061503.95849	437273.15944
(R)	9061522.03214	437322.65286
(L)	9061527.58168	437269.89811
(R)	9061530.27509	437319.58918
(L)	9061535.32507	437269.01944
(R)	—	437318.76376

`< EC-026  /  BC-027  >`

L = -300.00000   R = 800.00000   L = 0.0   R = 800.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
19+ 158.03849	9061532.80008	437293.89160			
19+ 175.00000	9061549.67486	437292.17849	16.96151	354-12-11.741	0- 0- 0.0
19+ 200.00000	9061574.54702	437289.65350	25.00000	354-12-11.741	0- 0- 0.0
19+ 225.00000	9061599.41918	437287.12851	25.00000	354-12-11.741	0- 0- 0.0
19+ 250.00000	9061624.29134	437284.60352	25.00000	354-12-11.741	0- 0- 0.0
19+ 275.00000	9061649.16350	437282.07853	25.00000	354-12-11.741	0- 0- 0.0
19+ 300.00000	9061674.03566	437279.55354	25.00000	354-12-11.741	0- 0- 0.0
19+ 325.00000	9061698.90783	437277.02854	25.00000	354-12-11.741	0- 0- 0.0

Offset points:

(L/R)	X	Y
(L)	9061530.27509	437269.01944
(R)	9061535.32507	437318.76376
(L)	9061547.14987	437267.30633
(R)	9061552.19985	437317.05065
(L)	9061572.02203	437264.78134
(R)	9061577.07201	437314.52566
(L)	9061596.89419	437262.25635
(R)	9061601.94417	437312.00067
(L)	9061621.76635	437259.73136
(R)	9061626.81633	437309.47568
(L)	9061646.63851	437257.20637
(R)	9061651.68849	437306.95069
(L)	9061671.51067	437254.68137
(R)	9061676.56066	437304.42570
(L)	9061696.38283	437252.15638
(R)	9061701.43282	437301.90070

(EC-026 / BC-027)

L = 0.0   R = 800.00000   L = 0.0   R = -300.00000

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
19+ 350.00000	9061723.77999	437274.50355	25.00000	354-12-11.741	0- 0- 0.0
19+ 375.00000	9061748.65215	437271.97856	25.00000	354-12-11.741	0- 0- 0.0
19+ 400.00000	9061773.52431	437269.45357	25.00000	354-12-11.741	0- 0- 0.0
19+ 425.00000	9061798.39647	437266.92858	25.00000	354-12-11.741	0- 0- 0.0
19+ 450.00000	9061823.26863	437264.40359	25.00000	354-12-11.741	0- 0- 0.0
19+ 462.98445	9061836.18669	437263.09216	12.98445	354-12-11.741	0- 0- 0.0

	X	Y
(L)	9061721.25500	437249.63139
(R)	9061726.30498	437299.37571
(L)	9061746.12716	437247.10640
(R)	9061751.17714	437296.85072
(L)	9061770.99932	437244.58141
(R)	9061776.04930	437294.32573
(L)	9061795.87148	437242.05642
(R)	9061800.92146	437291.80074
(L)	9061820.74364	437239.53142
(R)	9061825.79362	437289.27575
(L)	9061833.66170	437238.22000
(R)	9061838.71168	437287.96432

(BC-027 / EC-027)

L = 0.0   R = -300.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
19+ 462.98445	9061836.18669	437263.09216			
19+ 475.00000	9061848.11330	437261.63956	12.01475	353- 3-21.142	354-12-11.784
19+ 500.00000	9061872.68924	437257.09406	24.99277	349-31-16.133	351-54-30.500
19+ 525.00000	9061896.80155	437250.51871	24.99277	344-44-47.399	347- 8- 1.766
19+ 550.00000	9061920.28286	437241.95914	24.99277	339-58-18.665	342-21-33.032
19+ 575.00000	9061942.97022	437231.47477	24.99277	335-11-49.931	337-35- 4.298
19+ 600.00000	9061964.70616	437219.13835	24.99277	330-25-21.198	332-48-35.565
19+ 625.00000	9061985.33983	437205.03551	24.99277	325-38-52.464	328- 2- 6.831
19+ 650.00000	9062004.72802	437189.26412	24.99277	320-52-23.730	323-15-38.097
19+ 675.00000	9062022.73617	437171.93366	24.99277	316- 5-54.996	318-29- 9.363
19+ 700.00000	9062039.23928	437153.16439	24.99277	311-19-26.262	313-42-40.629
19+ 724.18312	9062053.66321	437133.76189	24.17657	306-37-38.352	308-56-11.895
					304-19- 4.808

	X	Y
(L)	9061833.66170	437238.22000
(R)	9061838.71168	437287.96432
(L)	9061844.59443	437236.88845
(R)	9061851.63217	437286.39067
(L)	9061867.12238	437232.72174
(R)	9061878.25611	437281.46638
(L)	9061889.22532	437226.69434
(R)	9061904.37777	437274.34308
(L)	9061910.74986	437218.84807
(R)	9061929.81586	437265.07022
(L)	9061931.54661	437209.23739
(R)	9061954.39384	437253.71215
(L)	9061951.47122	437197.92901
(R)	9061977.94111	437240.34769
(L)	9061970.38542	437185.00140
(R)	9062000.29425	437225.06962
(L)	9061988.15792	437170.54430
(R)	9062021.29812	437207.98395
(L)	9062004.66539	437154.65804
(R)	9062040.80694	437189.20928
(L)	9062019.79325	437137.45287
(R)	9062058.68532	437168.87590
(L)	9062033.01518	437119.66725
(R)	9062074.31124	437147.85653

(EC-027 / BC-028) R = -300.00000 L = 0.0 R = 500.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	L/R	X	Y
19+ 724.18312	9062053.66321	437133.76189	0.81688		0- 0- 0.0	(L)	9062033.01518	437119.66725
						(R)	9062074.31124	437147.85653
19+ 725.00000	9062054.12376	437133.08721	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062033.47573	437118.99257
						(R)	9062074.77178	437147.18186
19+ 750.00000	9062068.21840	437112.43918	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062047.57037	437098.34454
						(R)	9062088.86643	437126.53383
19+ 775.00000	9062082.31304	437091.79116	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062061.66502	437077.69651
						(R)	9062102.96107	437105.83580
19+ 800.00000	9062096.40769	437071.14313	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062075.75966	437057.04849
						(R)	9062117.05571	437085.23777
19+ 825.00000	9062110.50233	437050.49510	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062089.85430	437036.40046
						(R)	9062131.15036	437064.58975
19+ 850.00000	9062124.59697	437029.84708	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062103.94895	437015.75243
						(R)	9062145.24500	437043.94172
19+ 875.00000	9062138.69162	437009.19905	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062118.04359	436995.10441
						(R)	9062159.33964	437023.29369
19+ 900.00000	9062152.78626	436988.55102	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062132.13823	436974.45638
						(R)	9062173.43429	437002.64567
19+ 925.00000	9062166.88091	436967.90300	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062146.23288	436953.80835
						(R)	9062187.52893	436981.99764
19+ 950.00000	9062180.97555	436947.25497	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062160.32752	436933.16033
						(R)	9062201.62358	436961.34961
19+ 975.00000	9062195.07019	436926.60694	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062174.42217	436912.51230
						(R)	9062215.71822	436940.70159
20+ 0.0	9062209.16484	436905.95891	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062188.51681	436891.86427
						(R)	9062229.81286	436920.05356
20+ 25.00000	9062223.25948	436885.31089	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062202.61145	436871.21624
						(R)	9062243.90751	436899.40553
20+ 50.00000	9062237.35412	436864.66286	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062216.70610	436850.56822
						(R)	9062258.00215	436878.75750
20+ 75.00000	9062251.44877	436844.01483	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062230.80074	436829.92019
						(R)	9062272.09679	436858.10948
20+ 100.00000	9062265.54341	436823.36681	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062244.89538	436809.27216
						(R)	9062286.19144	436837.46145
20+ 125.00000	9062279.63806	436802.71878	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062258.99003	436788.62414
						(R)	9062300.28608	436816.81342
20+ 150.00000	9062293.73270	436782.07075	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062273.08467	436767.97611
						(R)	9062314.38073	436796.16540
20+ 175.00000	9062307.82734	436761.42273	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062287.17932	436747.32808
						(R)	9062328.47537	436775.51737
20+ 200.00000	9062321.92199	436740.77470	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062301.27396	436726.68006
						(R)	9062342.57001	436754.86934
20+ 225.00000	9062336.01663	436720.12667	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062315.36860	436706.03203
						(R)	9062356.66466	436734.22132
20+ 250.00000	9062350.11127	436699.47865	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062329.46325	436685.38400
						(R)	9062370.75930	436713.57329
20+ 275.00000	9062364.20592	436678.83062	25.00000	304-19- 4.851	0- 0- 0.0	(L)	9062343.55789	436664.73597
						(R)	9062384.85394	436692.92526
20+ 281.20903	9062367.70648	436673.70245	6.20903	304-19- 4.851	0- 0- 0.0	(L)	9062347.05845	436659.60781
						(R)	9062388.35451	436687.79709

(BC-028 / EC-028 >   L = 0.0   R = 500.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000   0.0

STA.NO	X	Y	S	ALPHA	TAU		X	Y
20+ 281.20903	9062367.70648	436673.70245			304-19- 4.812	(L)	9062347.05845	436659.60781
						(R)	9062388.35451	436687.79709
20+ 300.00000	9062378.58966	436658.38529	18.78986	305-23-40.728	306-28-16.644	(L)	9062358.48579	436643.52479
						(R)	9062398.69353	436673.24579
20+ 325.00000	9062395.94646	436638.66123	24.99740	307-54-13.264	309-20- 9.884	(L)	9062374.61043	436622.81453
						(R)	9062413.28249	436654.50793
20+ 350.00000	9062410.26986	436619.72934	24.99740	310-46- 6.504	312-12- 3.125	(L)	9062391.75000	436602.93605
						(R)	9062428.78972	436636.52264
20+ 375.00000	9062427.51906	436601.63694	24.99740	313-37-59.745	315- 3-56.365	(L)	9062409.86166	436583.93903
						(R)	9062445.17646	436619.33486
20+ 400.00000	9062445.65095	436584.42925	24.99740	316-29-52.985	317-55-49.605	(L)	9062428.90014	436565.87095
						(R)	9062462.40175	436602.98755
20+ 425.00000	9062464.62020	436568.14929	24.99740	319-21-46.225	320-47-42.846	(L)	9062448.81785	436548.77699
						(R)	9062480.42254	436587.52159
20+ 450.00000	9062484.37940	436552.83773	24.99740	322-13-39.466	323-39-36.086	(L)	9062469.56502	436532.69986
						(R)	9062499.19378	436572.97561
20+ 475.00000	9062504.87917	436538.53286	24.99740	325- 5-32.706	326-31-29.326	(L)	9062491.08977	436517.67975
						(R)	9062518.66856	436559.38598
20+ 500.00000	9062526.06826	436525.27043	24.99740	327-57-25.946	329-23-22.567	(L)	9062513.33832	436503.75419
						(R)	9062538.79820	436546.78667
20+ 525.00000	9062547.89372	436513.08359	24.99740	330-49-19.187	332-15-15.807	(L)	9062536.25505	436490.95801
						(R)	9062559.53239	436535.20917
20+ 550.00000	9062570.30099	436502.00280	24.99740	333-41-12.427	335- 7- 9.047	(L)	9062559.78269	436479.32317
						(R)	9062580.81930	436524.68242
20+ 575.00000	9062593.23407	436492.05575	24.99740	336-33- 5.667	337-59- 2.287	(L)	9062583.86242	436468.87877
						(R)	9062602.60572	436515.23272
20+ 600.00000	9062616.63563	436483.26730	24.99740	339-24-58.908	340-50-55.528	(L)	9062608.43406	436459.65091
						(R)	9062624.83720	436506.88370
20+ 625.00000	9062640.44719	436475.65944	24.99740	342-16-52.148	343-42-48.768	(L)	9062633.43619	436451.66265
						(R)	9062647.45818	436499.65623
20+ 650.00000	9062664.60922	436469.25116	24.99740	345- 8-45.388	346-34-42.008	(L)	9062658.80633	436444.93395
						(R)	9062670.41211	436493.56836
20+ 664.88077	9062679.13283	436466.01298	14.88023	347-25-51.388	348-17- 0.769	(L)	9062674.05612	436441.53387
						(R)	9062684.20954	436490.49209

(EC-028 / BC-029 >   L = 0.0   R = 500.00000   L = 0.0   LEFT= -500.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
20+ 664.88077	9062679.13283	436466.01298			0- 0- 0.0	(L)	9062674.05611	436441.53387
						(R)	9062684.20955	436490.49209
20+ 675.00000	9062689.04122	436463.95808	10.11923	348-17- 0.727	0- 0- 0.0	(L)	9062683.96450	436439.47897
						(R)	9062694.11794	436488.43719
20+ 700.00000	9062713.52033	436458.88136	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062708.44362	436434.40225
						(R)	9062718.59705	436483.36048
20+ 725.00000	9062737.99945	436453.80465	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062732.92273	436429.32553
						(R)	9062743.07616	436478.28376

(EC-028 / BC-029)   R = 500.00000   L = 0.0   R = -500.0000

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
20+ 750.00000	9062762.47856	436448.72793	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062757.40184	436424.24882
						(R)	9062767.55527	436473.20704
20+ 775.00000	9062786.95767	436443.65121	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062781.88095	436419.17210
						(R)	9062792.03439	436468.13033
20+ 800.00000	9062811.43678	436438.57450	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062806.36007	436414.09538
						(R)	9062816.51350	436463.05361
20+ 825.00000	9062835.91590	436433.49778	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062830.83918	436409.01867
						(R)	9062840.99261	436457.97689
20+ 850.00000	9062860.39501	436428.42106	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062855.31829	436403.94195
						(R)	9062865.47172	436452.90017
20+ 875.00000	9062884.87412	436423.34435	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062879.79740	436398.86523
						(R)	9062889.95084	436447.82346
20+ 900.00000	9062909.35323	436418.26763	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062904.27652	436393.78852
						(R)	9062914.42995	436442.74674
20+ 925.00000	9062933.83234	436413.19091	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062928.75563	436388.71180
						(R)	9062938.90906	436437.67002
20+ 950.00000	9062958.31146	436408.11419	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062953.23474	436383.63508
						(R)	9062963.38817	436432.59331
20+ 975.00000	9062982.79057	436403.03748	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9062977.71385	436378.55836
						(R)	9062987.86729	436427.51659
21+ 0.0	9063007.26968	436397.96076	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063002.19296	436373.48165
						(R)	9063012.34640	436422.43987
21+ 25.00000	9063031.74879	436392.88404	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063026.67208	436368.40493
						(R)	9063036.82551	436417.36316
21+ 50.00000	9063056.22791	436387.80733	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063051.15119	436363.32821
						(R)	9063061.30462	436412.28644
21+ 75.00000	9063080.70702	436382.73061	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063075.63030	436358.25150
						(R)	9063085.78374	436407.20972
21+ 100.00000	9063105.18613	436377.65389	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063100.10941	436353.17478
						(R)	9063110.26285	436402.13300
21+ 125.00000	9063129.66524	436372.57717	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063124.58853	436348.09806
						(R)	9063134.74196	436397.05629
21+ 150.00000	9063154.14436	436367.50046	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063149.06764	436343.02135
						(R)	9063159.22107	436391.97957
21+ 175.00000	9063178.62347	436362.42374	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063173.54675	436337.94463
						(R)	9063183.70019	436386.90285
21+ 200.00000	9063203.10258	436357.34702	25.00000	348-17- 0.727	0- 0- 0.0	(L)	9063198.02586	436332.86791
						(R)	9063208.17930	436381.82614
21+ 207.96816	9063210.90472	436355.72894	7.96816	348-17- 0.727	0- 0- 0.0	(L)	9063205.82800	436331.24983
						(R)	9063215.98144	436380.20805

(BC-029 / EC-029)   R = -500.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
21+ 207.96816	9063210.90472	436355.72894		348-17- 0.765		(L)	9063205.82801	436331.24983
						(R)	9063215.98143	436380.20805

9

STA.NO	X	Y	S	ALPHA	TAU		X	Y
21+ 225.00000	9063227.51957	436351.98697	17.03102	347-18-27.696	346-19-54.627	(L) 9063221.61211	436327.69495
						(R) 9063233.42702	436376.27898
21+ 250.00000	9063251.65381	436345.47480	24.99740	344-53-58.007	343-28- 1.387	(L) 9063244.53964	436321.50839
						(R) 9063258.76797	436369.44121
21+ 275.00000	9063275.43241	436337.76456	24.99740	342- 2- 4.766	340-36- 8.146	(L) 9063267.12931	436314.18367
						(R) 9063283.73551	436361.34546
21+ 300.00000	9063298.79595	436328.87552	24.99740	339-10-11.526	337-44-14.906	(L) 9063289.32467	436305.73908
						(R) 9063308.26722	436352.01197
21+ 325.00000	9063321.68602	436318.82990	24.99740	336-18-18.286	334-52-21.666	(L) 9063311.07024	436296.19574
						(R) 9063332.30180	436341.46407
21+ 350.00000	9063344.04541	436307.65281	24.99740	333-26-25.045	332- 0-28.425	(L) 9063332.31166	436285.57751
						(R) 9063355.77916	436329.72812
21+ 375.00000	9063365.81824	436295.37219	24.99740	330-34-31.805	329- 8-35.185	(L) 9063352.99585	436273.91091
						(R) 9063378.64063	436316.83346
21+ 400.00000	9063386.95008	436282.01872	24.99740	327-42-38.565	326-16-41.945	(L) 9063373.07110	436261.22512
						(R) 9063400.82906	436302.81232
21+ 425.00000	9063407.38812	436267.62579	24.99740	324-50-45.324	323-24-48.704	(L) 9063392.48723	436247.55184
						(R) 9063422.28900	436287.69975
21+ 428.19221	9063409.94524	436265.71495	3.19221	323-13-50.263	323- 2-51.822	(L) 9063394.91650	436245.73654
						(R) 9063424.97398	436285.69336

STA.NO	X	Y	S	ALPHA	TAU		X	Y
21+ 428.19221	9063409.94524	436265.71495	21.80779			(L) 9063394.91650	436245.73653
						(R) 9063424.97398	436285.69337
21+ 450.00000	9063427.37264	436252.60521	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063412.34391	436232.62679
						(R) 9063442.40138	436272.58363
21+ 475.00000	9063447.35106	436237.57647	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063432.32233	436217.59806
						(R) 9063462.37980	436257.55489
21+ 500.00000	9063467.32948	436222.54774	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063452.30074	436202.56932
						(R) 9063482.35821	436242.52616
21+ 525.00000	9063487.30789	436207.51900	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063472.27916	436187.54059
						(R) 9063502.33663	436227.49742
21+ 550.00000	9063507.28631	436192.49027	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063492.25757	436172.51185
						(R) 9063522.31504	436212.46868
21+ 575.00000	9063527.26473	436177.46153	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063512.23599	436157.48312
						(R) 9063542.29346	436197.43995
21+ 600.00000	9063547.24314	436162.43280	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063532.21441	436142.45438
						(R) 9063562.27188	436182.41121
21+ 625.00000	9063567.22156	436147.40406	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063552.19282	436127.42565
						(R) 9063582.25029	436167.38248
21+ 650.00000	9063587.19997	436132.37533	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063572.17124	436112.39691
						(R) 9063602.22871	436152.35374
21+ 675.00000	9063607.17839	436117.34659	25.00000	323- 2-51.854	0- 0- 0.0	(L) 9063592.14966	436097.36818
						(R) 9063622.20713	436137.32501

(EC-029 / BC-030 >   R = -500.00000   L = 0.0   R = 3000.00000   LEFT= 25.0000   RIGHT= 25.0000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
21+ 700.00000	9063627.15681	436102.31786	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063612.12807	436082.33944
						(R)	9063642.18554	436122.29627
21+ 725.00000	9063647.13522	436087.28912	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063632.10649	436067.31071
						(R)	9063662.16396	436107.26754
21+ 750.00000	9063667.11364	436072.26039	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063652.08490	436052.28197
						(R)	9063682.14237	436092.23880
21+ 775.00000	9063687.09206	436057.23165	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063672.06332	436037.25323
						(R)	9063702.12079	436077.21007
21+ 800.00000	9063707.07047	436042.20292	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063692.04174	436022.22450
						(R)	9063722.09921	436062.18133
21+ 825.00000	9063727.04889	436027.17418	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063712.02015	436007.19576
						(R)	9063742.07762	436047.15260
21+ 850.00000	9063747.02730	436012.14544	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063731.99857	435992.16703
						(R)	9063762.05604	436032.12386
21+ 875.00000	9063767.00572	435997.11671	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063751.97698	435977.13829
						(R)	9063782.03446	436017.09513
21+ 900.00000	9063786.98414	435982.08797	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063771.95540	435962.10956
						(R)	9063802.01287	436002.06639
21+ 925.00000	9063806.96255	435967.05924	25.00000	323- 2-51.854	0- 0- 0.0	(L)	9063791.93382	435947.08082
						(R)	9063821.99129	435987.03766
21+ 941.60813	9063820.23472	435957.07527	16.60813	323- 2-51.854	0- 0- 0.0	(L)	9063805.20598	435937.09685
						(R)	9063835.26346	435977.05369

(BC-030 / EC-030 >   L = 0.0   R = 3000.00000   L = 0.0   R = 3000.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
21+ 941.60813	9063820.23472	435957.07527			323- 2-51.825	(L)	9063805.20598	435937.09686
						(R)	9063835.26346	435977.05368
21+ 950.00000	9063826.94802	435952.03989	8.39187	323- 7-40.316	323-12-28.807	(L)	9063811.97522	435932.01951
						(R)	9063841.92081	435972.06026
21+ 975.00000	9063847.03055	435937.15068	24.99993	323-26-48.244	323-41- 7.681	(L)	9063832.22511	435917.00623
						(R)	9063861.83599	435957.29514
22+ 0.0	9063867.23646	435922.42935	24.99993	323-55-27.118	324- 9-46.554	(L)	9063852.59940	435902.16222
						(R)	9063881.87351	435942.69648
22+ 25.00000	9063887.56434	435907.87691	24.99993	324-24- 5.991	324-38-25.428	(L)	9063873.09668	435887.48851
						(R)	9063902.03200	435928.26531
22+ 50.00000	9063908.01278	435893.49437	24.99993	324-52-44.864	325- 7- 4.301	(L)	9063893.71553	435872.98612
						(R)	9063922.31004	435914.00262
22+ 75.00000	9063928.58037	435879.28273	24.99993	325-21-23.738	325-35-43.174	(L)	9063914.45452	435858.65605
						(R)	9063942.70623	435899.90942
22+ 100.00000	9063949.26568	435865.24298	24.99993	325-50- 2.611	326- 4-22.048	(L)	9063935.31220	435844.49930
						(R)	9063963.21916	435885.98666
22+ 125.00000	9063970.06726	435851.37609	24.99993	326-18-41.484	326-33- 0.921	(L)	9063956.28713	435830.51685
						(R)	9063983.84739	435872.23533
22+ 150.00000	9063990.98368	435837.68303	24.99993	326-47-20.358	327- 1-39.795	(L)	9063977.37785	435816.70968
						(R)	9064004.58951	435858.65638

< EC-030 / EC-030 >   L = 0.0   R = 3000.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
22+ 175.00000	9064012.01347	435824.16475	24.99993	327-15-59.231	327-30-18.668			
						(L)	9063998.58289	435803.07875
						(R)	9064025.44405	435845.25075
22+ 200.00000	9064033.15519	435810.82218	24.99993	327-44-38.105	327-58-57.541			
						(L)	9064019.90079	435789.62499
						(R)	9064046.40959	435832.01937
22+ 221.12082	9064051.10254	435799.68756	21.12077	328-11-3.622	328-23-9.702			
						(L)	9064037.99770	435778.39758
						(R)	9064064.20738	435820.97754

< EC-030 / BC-031 >   L = 0.0   R = 3000.00000   L = -400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
22+ 221.12082	9064051.10254	435799.68756	3.87918	328-23- 9.665	0- 0- 0.0			
						(L)	9064037.99770	435778.39758
						(R)	9064064.20738	435820.97754
22+ 225.00000	9064054.40605	435797.65412	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064041.30120	435776.36414
						(R)	9064067.51089	435818.94409
22+ 250.00000	9064075.69602	435784.54927	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064062.59118	435763.25930
						(R)	9064088.80087	435805.83925
22+ 275.00000	9064096.98600	435771.44443	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064083.88115	435750.15446
						(R)	9064110.09084	435792.73441
22+ 300.00000	9064118.27597	435758.33959	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064105.17113	435737.04961
						(R)	9064131.38082	435779.62956
22+ 325.00000	9064139.56595	435745.23474	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064126.46111	435723.94477
						(R)	9064152.67079	435766.52472
22+ 350.00000	9064160.85593	435732.12990	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064147.75108	435710.83992
						(R)	9064173.96077	435753.41988
22+ 375.00000	9064182.14590	435719.02506	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064169.04106	435697.73508
						(R)	9064195.25075	435740.31503
22+ 400.00000	9064203.43588	435705.92021	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064190.33103	435684.63024
						(R)	9064216.54072	435727.21019
22+ 425.00000	9064224.72585	435692.81537	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064211.62101	435671.52539
						(R)	9064237.83070	435714.10535
22+ 450.00000	9064246.01583	435679.71053	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064232.91099	435658.42055
						(R)	9064259.12067	435701.00050
22+ 475.00000	9064267.30581	435666.60568	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064254.20096	435645.31571
						(R)	9064280.41065	435687.89566
22+ 500.00000	9064288.59578	435653.50084	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064275.49094	435632.21086
						(R)	9064301.70063	435674.79082
22+ 525.00000	9064309.88576	435640.39600	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064296.78091	435619.10602
						(R)	9064322.99060	435661.68597
22+ 550.00000	9064331.17573	435627.29115	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064318.07089	435606.00118
						(R)	9064344.28058	435648.58113
22+ 575.00000	9064352.46571	435614.18631	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064339.36087	435592.89633
						(R)	9064365.57055	435635.47629
22+ 600.00000	9064373.75569	435601.08147	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064360.65084	435579.79149
						(R)	9064386.86053	435622.37144
22+ 625.00000	9064395.04566	435587.97662	25.00000	328-23- 9.665	0- 0- 0.0			
						(L)	9064381.94082	435566.68665
						(R)	9064408.15051	435609.26660

(EC-030 / BC-031) R = 3000.0000 L = 0.0 R = -400.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
22+ 650.00000	9064416.33564	435574.87178	25.00000	328-23- 9.665	0- 0- 0.0	(L)	9064403.23079	435553.58180
						(R)	9064429.44048	435596.16176
22+ 675.00000	9064437.62561	435561.76694	25.00000	328-23- 9.665	0- 0- 0.0	(R)	9064424.52077	435540.47696
						(L)	9064450.73046	435583.05691
22+ 700.00000	9064458.91559	435548.66209	25.00000	328-23- 9.665	0- 0- 0.0	(R)	9064445.81075	435527.37212
						(L)	9064472.02043	435569.95207
22+ 725.00000	9064480.20557	435535.55725	25.00000	328-23- 9.665	0- 0- 0.0	(L)	9064467.10072	435514.26727
						(L)	9064493.31041	435556.84723
22+ 750.00000	9064501.49554	435522.45241	25.00000	328-23- 9.665	0- 0- 0.0	(R)	9064488.39070	435501.16243
						(L)	9064514.60039	435543.74238
22+ 775.00000	9064522.78552	435509.34756	25.00000	328-23- 9.665	0- 0- 0.0	(R)	9064509.68067	435488.05759
						(R)	9064535.89036	435530.63754
22+ 784.72153	9064531.06436	435504.25160	9.72153	328-23- 9.665	0- 0- 0.0	(L)	9064517.95952	435482.96162
						(R)	9064544.16920	435525.54158

(BC-031 / EC-031) R = -400.00000 L = 0.0 L = 0.0 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
22+ 784.72153	9064531.06436	435504.25160			328-23- 9.706	(L)	9064517.95952	435482.96162
						(R)	9064544.16920	435525.54158
22+ 800.00000	9064543.91939	435495.99621	15.27754	327-17-30.443	326-11-51.180	(L)	9064530.01111	435475.22220
						(R)	9064557.82767	435516.77023
22+ 825.00000	9064564.24540	435481.44801	24.99593	324-24-25.404	322-36-59.629	(L)	9064549.06674	435461.58326
						(L)	9064579.42405	435501.31277
22+ 850.00000	9064583.62304	435465.65867	24.99593	320-49-33.854	319- 2- 8.079	(L)	9064567.23328	435446.78075
						(R)	9064600.01280	435484.53659
22+ 875.00000	9064601.97666	435448.68983	24.99593	317-14-42.304	315-27-16.528	(L)	9064584.43980	435430.87247
						(R)	9064619.51352	435466.50720
22+ 900.00000	9064619.23458	435430.60778	24.99593	313-39-50.753	311-52-24.978	(L)	9064600.61910	435413.92054
						(R)	9064637.85006	435447.29502
22+ 925.00000	9064635.32942	435411.48311	24.99593	310- 4-59.203	308-17-33.428	(L)	9064615.70801	435395.99116
						(R)	9064654.95082	435426.97506
22+ 950.00000	9064650.19831	435391.39051	24.99593	306-30- 7.652	304-42-41.877	(L)	9064629.64760	435377.15435
						(R)	9064670.74902	435405.62667
22+ 975.00000	9064663.78320	435370.40844	24.99593	302-55-16.102	301- 7-50.327	(L)	9064642.38344	435357.48366
						(R)	9064685.18297	435383.33323
23+ 0.0	9064676.03105	435348.61884	24.99593	299-20-24.552	297-32-58.776	(L)	9064653.86579	435337.05591
						(L)	9064698.19630	435360.18177
23+ 25.00000	9064686.89401	435326.10679	24.99593	295-45-33.001	293-58- 7.226	(L)	9064709.73821	435315.95086
						(R)	9064672.89576	435336.26271
23+ 50.00000	9064696.32968	435302.96019	24.99593	292-10-41.451	290-23-15.676	(R)	9064719.76360	435294.25093
						(L)	9064680.36906	435311.66946
23+ 75.00000	9064704.30121	435279.26945	24.99593	288-35-49.900	286-48-24.125	(R)	9064728.23335	435272.04085
						(L)	9064686.12850	435286.49804
23+ 98.55620	9064710.44460	435256.53197	23.55280	285- 7-10.607	283-25-57.088	(R)	9064734.76070	435250.72447
						(R)	9064686.12850	435262.39947

(EC-031 / BC-032)   R = -400.00000   L = 0.0   R = 240.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	δS	ALPHA	TAU
23+ 98.55620	9064710.44460	435256.53197			
23+ 100.00000	9064710.78000	435255.12767	1.44380	283-25-57.123	0-0-0.0
23+ 125.00000	9064716.58750	435230.81156	25.00000	283-25-57.123	0-0-0.0
23+ 150.00000	9064722.39501	435206.49546	25.00000	283-25-57.123	0-0-0.0
23+ 175.00000	9064728.20251	435182.17936	25.00000	283-25-57.123	0-0-0.0
23+ 200.00000	9064734.01002	435157.86325	25.00000	283-25-57.123	0-0-0.0
23+ 225.00000	9064739.81752	435133.54715	25.00000	283-25-57.123	0-0-0.0
23+ 250.00000	9064745.62503	435109.23105	25.00000	283-25-57.123	0-0-0.0
23+ 275.00000	9064751.43254	435084.91494	25.00000	283-25-57.123	0-0-0.0
23+ 300.00000	9064757.24004	435060.59884	25.00000	283-25-57.123	0-0-0.0
23+ 325.00000	9064763.04755	435036.28274	25.00000	283-25-57.123	0-0-0.0
23+ 350.00000	9064768.85505	435011.96663	25.00000	283-25-57.123	0-0-0.0
23+ 375.00000	9064774.66256	434987.65053	25.00000	283-25-57.123	0-0-0.0
23+ 400.00000	9064780.47007	434963.33443	25.00000	283-25-57.123	0-0-0.0
23+ 425.00000	9064786.27757	434939.01832	25.00000	283-25-57.123	0-0-0.0
23+ 450.00000	9064792.08508	434914.70222	25.00000	283-25-57.123	0-0-0.0
23+ 475.00000	9064797.89258	434890.38612	25.00000	283-25-57.123	0-0-0.0
23+ 500.00000	9064803.70009	434866.07002	25.00000	283-25-57.123	0-0-0.0
23+ 525.00000	9064809.50760	434841.75391	25.00000	283-25-57.123	0-0-0.0
23+ 550.00000	9064815.31510	434817.43781	25.00000	283-25-57.123	0-0-0.0
23+ 575.00000	9064821.12261	434793.12171	25.00000	283-25-57.123	0-0-0.0
23+ 600.00000	9064826.93011	434768.80560	25.00000	283-25-57.123	0-0-0.0
23+ 625.00000	9064832.73762	434744.48950	25.00000	283-25-57.123	0-0-0.0
23+ 626.74705	9064833.14346	434742.79024	1.74705	283-25-57.123	0-0-0.0

	X..	Y
(L)	9064686.12850	435250.72446
(R)	9064734.76070	435262.33948
(R)	9064686.46389	435249.32016
(L)	9064735.09610	435260.93517
(R)	9064692.27140	435225.00406
(L)	9064740.90360	435236.61907
(R)	9064698.07890	435200.68795
(L)	9064746.71111	435212.50297
(R)	9064703.88041	435176.37185
(L)	9064752.51862	435187.98686
(R)	9064709.69392	435152.05575
(L)	9064758.32612	435163.67076
(R)	9064715.50142	435127.73964
(G)	9064764.13363	435139.35466
(R)	9064721.30893	435103.42354
(L)	9064769.94113	435115.03855
(R)	9064727.11643	435079.10744
(L)	9064775.74864	435090.72245
(R)	9064732.92394	435054.79133
(L)	9064781.55615	435066.40635
(R)	9064738.73145	435030.47523
(L)	9064787.36365	435042.09024
(R)	9064744.53895	435006.15913
(L)	9064793.17116	435017.77414
(R)	9064798.34646	434981.84303
(L)	9064756.15396	434993.45804
(R)	9064804.78617	434957.52692
(L)	9064761.96147	434969.14193
(R)	9064810.59368	434933.21082
(L)	9064767.76897	434944.82583
(R)	9064816.40118	434908.89472
(L)	9064773.57648	434920.50973
(R)	9064822.20869	434884.57861
(L)	9064779.38399	434896.19362
(R)	9064828.01619	434860.26251
(L)	9064785.19149	434871.87752
(R)	9064833.82370	434835.94641
(L)	9064790.99900	434847.56142
(R)	9064839.63120	434811.63030
(L)	9064796.80650	434823.24531
(R)	9064845.43871	434787.31420
(L)	9064802.61401	434798.92921
(R)	9064851.24622	434762.99810
(L)	9064808.42152	434774.61311
(R)	9064857.05372	434738.68199
(L)	9064808.82736	434750.29701
(R)	9064857.45956	434736.98273
		434748.59775

(BC-032 / EC-032) L = 0.0   R = 240.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L/R)	X	Y
23+ 626.74705	9064833.14346	434742.79024			283-25-57.074	(L)	9064808.82736	434736.98274
						(R)	9064857.45956	434748.59774
23+ 650.00000	9064839.63146	434720.47023	23.24386	286-12-29.293	288-59- 1.513	(L)	9064815.99119	434712.33775
						(R)	9064863.27173	434728.60273
23+ 675.00000	9064848.97941	434697.29588	24.98870	291-58- 4.471	294-57- 7.430	(L)	9064826.31289	434686.74938
						(R)	9064871.64594	434707.84237
23+ 700.00000	9064860.68633	434675.21912	24.98870	297-56-10.388	300-55-13.347	(L)	9064839.23927	434662.37296
						(R)	9064882.13338	434688.06528
23+ 725.00000	9064874.62529	434654.47929	24.98870	303-54-16.306	306-53-19.264	(L)	9064854.63021	434639.47274
						(R)	9064894.62037	434669.48585
23+ 750.00000	9064890.64519	434635.30124	24.98870	309-52-22.223	312-51-25.182	(L)	9064872.31885	434618.29697
						(R)	9064908.97153	434652.30551
23+ 775.00000	9064908.57236	434617.89286	24.98870	315-50-28.140	318-49-31.099	(L)	9064892.11344	434599.07522
						(R)	9064925.03129	434636.71050
23+ 800.00000	9064928.21246	434602.44288	24.98870	321-48-34.058	324-47-37.016	(L)	9064913.79937	434582.01587
						(R)	9064942.62554	434622.86990
23+ 825.00000	9064949.35255	434589.11879	24.98870	327-46-39.975	330-45-42.934	(L)	9064937.14156	434567.30385
						(R)	9064961.56355	434610.93374
23+ 850.00000	9064971.76348	434578.06504	24.98870	333-44-45.892	336-43-48.851	(L)	9064961.88696	434555.09867
						(R)	9064981.64000	434601.03142
23+ 872.66790	9064992.97911	434570.10583	22.65948	339-26- 9.665	342- 8-30.479	(L)	9064985.31255	434546.31037
						(R)	9065000.64567	434593.90129

(EC-032 / BC-033) L = 0.0   R = 240.00000   L = 0.0   R = -700.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	(L/R)	X	Y
23+ 872.66790	9064992.97911	434570.10583			0- 0- 0.0	(L)	9064985.31255	434546.31037
						(R)	9065000.64567	434593.90129
23+ 875.00000	9064995.19885	434569.39066	2.33210	342- 8-30.436	0- 0- 0.0	(L)	9064987.53228	434545.59520
						(R)	9065002.86541	434593.18612
23+ 900.00000	9065018.99430	434561.72410	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065011.32774	434537.92864
						(R)	9065026.66087	434585.51956
23+ 925.00000	9065042.78976	434554.05754	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065035.12320	434530.26208
						(R)	9065050.45632	434577.85300
23+ 950.00000	9065066.58522	434546.39097	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065058.91866	434522.59552
						(R)	9065074.25178	434570.18643
23+ 975.00000	9065090.38068	434538.72441	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065082.71411	434514.92895
						(R)	9065098.04724	434562.51987
24+ 0.0	9065114.17614	434531.05785	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065106.50957	434507.26239
						(R)	9065121.84270	434554.85331
24+ 25.00000	9065137.97159	434523.39129	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065130.30503	434499.59583
						(R)	9065145.63816	434547.18674
24+ 50.00000	9065161.76705	434515.72472	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065154.10049	434491.92927
						(R)	9065169.43361	434539.52018
24+ 75.00000	9065185.56251	434508.05816	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065177.89595	434484.26270
						(R)	9065193.22907	434531.85362

(EC-032 / BC-033)   R = 240.00000   L = 0.0   R = -700.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
24+ 100.00000	9065209.35797	434500.39160	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065201.69140	434476.59614
						(R)	9065217.02453	434524.18706
24+ 125.00000	9065233.15342	434492.72504	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065225.48686	434468.92958
						(R)	9065240.81999	434516.52049
24+ 150.00000	9065256.94888	434485.05847	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065249.28232	434461.26302
						(R)	9065264.61545	434508.85393
24+ 175.00000	9065280.74434	434477.39191	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065273.07778	434453.59645
						(R)	9065288.41090	434501.18737
24+ 200.00000	9065304.53980	434469.72535	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065296.87324	434445.92989
						(R)	9065312.20636	434493.52081
24+ 225.00000	9065328.33526	434462.05879	25.00000	342- 8-30.436	0- 0- 0.0	(L)	9065320.66869	434438.26333
						(R)	9065336.00182	434485.85424
24+ 242.60983	9065345.09662	434456.65851	17.60983	342- 8-30.436	0- 0- 0.0	(L)	9065337.43006	434432.86305
						(R)	9065352.76318	434480.45397

(BC-033 / EC-033)   L = 0.0   R = -700.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
24+ 242.60983	9065345.09662	434456.65851			342- 8-30.469	(L)	9065337.43006	434432.86305
						(R)	9065352.76318	434480.45397
24+ 250.00000	9065352.11863	434454.35513	7.39014	341-50-21.661	341-32-12.852	(L)	9065344.20128	434430.64397
						(R)	9065360.03597	434478.06833
24+ 275.00000	9065375.68541	434446.01607	24.99867	340-30-49.552	339-29-26.252	(L)	9065366.92640	434422.60070
						(R)	9065384.44443	434469.43144
24+ 300.00000	9065398.93941	434436.84083	24.99867	338-28- 2.952	337-26-39.652	(L)	9065389.34990	434413.75314
						(R)	9065408.52893	434459.92851
24+ 325.00000	9065421.85097	434426.84111	24.99867	336-25-16.352	335-23-53.052	(L)	9065411.44318	434404.11056
						(R)	9065432.25875	434449.57167
24+ 350.00000	9065444.39086	434416.02968	24.99867	334-22-29.752	333-21- 6.451	(L)	9065433.17807	434393.68525
						(R)	9065455.60364	434438.37411
24+ 375.00000	9065466.53033	434404.42032	24.99867	332-19-43.151	331-18-19.851	(L)	9065454.52685	434382.49051
						(R)	9065478.53381	434426.35013
24+ 400.00000	9065488.24115	434392.02783	24.99867	330-16-56.551	329-15-33.251	(L)	9065475.46229	434370.54061
						(R)	9065501.02001	434413.51505
24+ 425.00000	9065509.49563	434378.86802	24.99867	328-14- 9.951	327-12-46.651	(L)	9065495.95768	434357.85080
						(R)	9065523.03359	434399.88525
24+ 450.00000	9065530.26667	434364.95768	24.99867	326-11-23.351	325-10- 0.051	(L)	9065515.98690	434344.43725
						(R)	9065544.54645	434385.47811
24+ 475.00000	9065550.52777	434350.31454	24.99867	324- 8-36.750	323- 7-13.450	(L)	9065535.52438	434330.31708
						(R)	9065565.53115	434370.31201
24+ 500.00000	9065570.25309	434334.95729	24.99867	322- 5-50.150	321- 4-26.850	(L)	9065554.54523	434315.50830
						(R)	9065585.96095	434354.90628
24+ 517.24345	9065583.53300	434323.95886	17.24301	320-22- 6.338	319-39-45.827	(L)	9065567.35086	434304.90267
						(R)	9065599.71514	434343.01505

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(EC-033 / BC-034)   R = -700.00000   L = 0.0   R = 260.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
24+ 517.24345	9065583.53300	434323.95886			0- 0- 0.0	(L)	9065567.35086	434304.90267
						(R)	9065599.71514	434343.01505
24+ 525.00000	9065589.44541	434318.93816	7.75655	319-39-45.860	0- 0- 0.0	(L)	9065573.26327	434299.88197
						(R)	9065605.62755	434337.99435
24+ 550.00000	9065608.50160	434302.75602	25.00000	319-39-45.860	0- 0- 0.0	(L)	9065592.31946	434283.69983
						(R)	9065624.68374	434321.81220
24+ 575.00000	9065627.55779	434286.57388	25.00000	319-39-45.860	0- 0- 0.0	(L)	9065611.37565	434267.51769
						(R)	9065643.73993	434305.63006
24+ 600.00000	9065646.61398	434270.39173	25.00000	319-39-45.860	0- 0- 0.0	(L)	9065630.43184	434251.33555
						(R)	9065662.79612	434289.44792
24+ 625.00000	9065665.67017	434254.20959	25.00000	319-39-45.860	0- 0- 0.0	(L)	9065649.48802	434235.15341
						(R)	9065681.85231	434273.26578
24+ 650.00000	9065684.72635	434238.02745	25.00000	319-39-45.860	0- 0- 0.0	(L)	9065668.54421	434218.97126
						(R)	9065700.90849	434257.08364
24+ 662.94753	9065694.59558	434229.64670	12.94753	319-39-45.860	0- 0- 0.0	(L)	9065678.41344	434210.59051
						(R)	9065710.77772	434248.70289

(BC-034 / EC-034)   L = 0.0   R = 260.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
24+ 662.94753	9065694.59558	434229.64670			319-39-45.819	(L)	9065678.41344	434210.59051
						(R)	9065710.77772	434248.70289
24+ 675.00000	9065703.96004	434222.06100	12.05139	320-59-26.589	322-19- 7.359	(L)	9065688.67833	434202.27542
						(R)	9065719.24176	434241.84658
24+ 700.00000	9065724.44928	434207.75332	24.99037	325- 4-23.936	327-49-40.514	(L)	9065711.13768	434186.59200
						(R)	9065737.76088	434228.91463
24+ 725.00000	9065746.21749	434195.47881	24.99037	330-34-57.091	333-20-13.668	(L)	9065734.99899	434173.13725
						(R)	9065757.43599	434217.82037
24+ 750.00000	9065769.06358	434185.35088	24.99037	336- 5-30.245	338-50-46.822	(L)	9065760.04182	434162.03548
						(R)	9065778.08534	434208.66627
24+ 775.00000	9065792.77647	434177.46308	24.99037	341-36- 3.400	344-21-19.977	(L)	9065786.03479	434153.38924
						(R)	9065799.51814	434201.53692
24+ 800.00000	9065817.13710	434171.88829	24.99037	347- 6-36.554	349-51-53.131	(L)	9065812.73779	434147.27842
						(R)	9065821.53641	434196.49817
24+ 825.00000	9065841.92042	434168.67802	24.99037	352-37- 9.709	355-22-26.286	(L)	9065839.90412	434143.75946
						(R)	9065843.93671	434193.59658
24+ 850.00000	9065866.89746	434167.86192	24.99037	358- 7-42.863	0-52-59.440	(L)	9065867.28280	434142.86489
						(R)	9065866.51211	434192.85895
24+ 875.00000	9065891.83748	434169.44752	24.99037	3-38-16.018	6-23-32.595	(L)	9065894.62090	434144.60295
						(R)	9065889.05405	434194.29209
24+ 880.03512	9065896.83555	434170.05653	5.03504	6-56-49.841	7-30- 7.088	(L)	9065900.09956	434145.27052
						(R)	9065893.57154	434194.84254

(EC-034 / BC-035)

R = 260.00000   L = 0.0   R = -240.00000   LEFT = 25.00000   RIGHT = 25.00000

STA.NO	X	Y	S	ALPHA	TAU
24+ 880.03512	9065896.83555	434170.05653			
24+ 900.00000	9065916.62954	434172.66315	19.96488	7-30- 7.050	0- 0- 0.0
24+ 925.00000	9065941.41555	434175.92715	25.00000	7-30- 7.050	0- 0- 0.0
24+ 950.00000	9065966.20156	434179.19115	25.00000	7-30- 7.050	0- 0- 0.0
24+ 975.00000	9065990.98757	434182.45515	25.00000	7-30- 7.050	0- 0- 0.0
25+ 0.0	9066015.77358	434185.71915	25.00000	7-30- 7.050	0- 0- 0.0
25+ 25.00000	9066040.55959	434188.98316	25.00000	7-30- 7.050	0- 0- 0.0
25+ 33.68814	9066049.17336	434190.11748	8.68814	7-30- 7.050	0- 0- 0.0

Offset points:

	X	Y
(L)	9065900.09955	434145.27052
(R)	9065893.57155	434194.84254
(L)	9065919.89354	434147.87714
(R)	9065913.36554	434197.44916
(L)	9065944.67955	434151.14114
(R)	9065938.15155	434200.71316
(L)	9065969.46556	434154.40514
(R)	9065962.93756	434203.97716
(L)	9065994.25157	434157.66914
(R)	9065987.72357	434207.24116
(L)	9066019.03758	434160.93314
(R)	9066012.50958	434210.50516
(L)	9066043.82359	434164.19715
(R)	9066037.29559	434213.76917
(L)	9066052.43736	434165.33147
(R)	9066045.90936	434214.90349

(BC-035 / EC-035)

R = -240.00000   L = 0.0   LEFT = 25.00000   RIGHT = 25.00000

STA.NO	X	Y	S	ALPHA	TAU
25+ 33.68814	9066049.17336	434190.11748			7-30- 7.108
25+ 50.00000	9066065.40549	434191.69615	16.30872	5-33-17.602	3-36-28.097
25+ 75.00000	9066090.39271	434191.96814	24.98870	0-37-25.138	357-38-22.179
25+ 100.00000	9066115.27277	434189.64053	24.98870	354-39-19.221	351-40-16.262
25+ 125.00000	9066139.77594	434184.73854	24.98870	348-41-13.303	345-42-10.345
25+ 150.00000	9066163.63660	434177.31532	24.98870	342-43- 7.386	339-44- 4.428
25+ 175.00000	9066186.59607	434167.45135	24.98870	336-45- 1.469	333-45-58.510
25+ 200.00000	9066208.40544	434155.25356	24.98870	330-46-55.552	327-47-52.593
25+ 225.00000	9066228.82830	434140.85418	24.98870	324-48-49.634	321-49-46.676
25+ 250.00000	9066247.64323	434124.40932	24.98870	318-50-43.717	315-51-40.758
25+ 275.00000	9066264.64626	434106.09725	24.98870	312-52-37.800	309-53-34.841
25+ 300.00000	9066279.65307	434086.11649	24.98870	306-54-31.882	303-55-28.924
25+ 325.00000	9066292.50097	434064.68365	24.98870	300-56-25.965	297-57-23.006

Offset points:

	X	Y
(L)	9066052.43737	434165.33147
(R)	9066045.90935	434214.90349
(L)	9066066.97866	434166.74570
(R)	9066063.83233	434216.64661
(L)	9066089.36304	434166.98936
(R)	9066091.42239	434216.94693
(L)	9066111.65142	434164.90420
(R)	9066118.89412	434214.37685
(L)	9066133.60218	434160.51284
(R)	9066145.94971	434208.96424
(L)	9066154.97736	434153.86287
(R)	9066172.29585	434200.76778
(L)	9066175.54521	434145.02640
(R)	9066197.64692	434189.87631
(L)	9066195.08278	434134.09921
(R)	9066221.72811	434176.40791
(L)	9066213.37825	434121.19977
(R)	9066244.27835	434160.50860
(L)	9066230.23329	434106.46791
(R)	9066265.05316	434142.35073
(L)	9066245.46517	434090.06334
(R)	9066283.82734	434122.13115
(L)	9066258.90877	434072.13115
(R)	9066300.39736	434100.16906
(L)	9066270.41835	434052.96366
(R)	9066314.58358	434076.40363

(BC-035 / EC-035)　　L = 0.0　　R = -240.00000　　L = 0.0

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
25+ 350.00000	9066303.05067	434042.03108	24.98870	294-58-20.048	291-59-17.089	(L)	9066279.86913	434032.67074
						(R)	9066326.23221	434051.39142
25+ 375.00000	9066311.18781	434018.40436	24.98870	289- 0-14.130	286- 1-11.172	(L)	9066287.15865	434011.50513
						(R)	9066335.21698	434025.30358
25+ 391.14564	9066315.11835	434002.74759	16.14260	284- 5-33.092	282- 9-55.013	(L)	9066290.67976	433997.47928
						(R)	9066339.55694	434008.01590

(EC-035 / BC-036)　　L = 0.0　　R = -240.00000　　L = 0.0

LEFT= -400.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
25+ 391.14564	9066315.11835	434002.74759			0- 0- 0.0	(L)	9066290.67976	433997.47927
						(R)	9066339.55694	434008.01591
25+ 400.00000	9066316.98425	433994.09207	8.85436	282- 9-55.072	0- 0- 0.0	(L)	9066292.54566	433988.82375
						(R)	9066341.42285	433999.36039
25+ 425.00000	9066322.25257	433969.65347	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066297.81398	433964.38515
						(R)	9066346.69117	433974.92179
25+ 450.00000	9066327.52089	433945.21488	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066303.08230	433939.94656
						(R)	9066351.95948	433950.48320
25+ 475.00000	9066332.78921	433920.77629	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066308.35062	433915.50797
						(R)	9066357.22780	433926.04461
25+ 500.00000	9066338.05753	433896.33770	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066313.61894	433891.06938
						(R)	9066362.49612	433901.60601
25+ 525.00000	9066343.32585	433871.89910	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066318.88726	433866.63078
						(R)	9066367.76444	433877.16742
25+ 550.00000	9066348.59417	433847.46051	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066324.15558	433842.19219
						(R)	9066373.03276	433852.72883
25+ 575.00000	9066353.86249	433823.02192	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066329.42390	433817.75360
						(R)	9066378.30108	433828.29024
25+ 600.00000	9066359.13081	433798.58332	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066334.69221	433793.31501
						(R)	9066383.56940	433803.85164
25+ 625.00000	9066364.39913	433774.14473	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066339.96053	433768.87641
						(R)	9066388.83772	433779.41305
25+ 650.00000	9066369.66745	433749.70614	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066345.22885	433744.43782
						(R)	9066394.10604	433754.99446
25+ 675.00000	9066374.93576	433725.26755	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066350.49717	433719.99923
						(R)	9066399.37436	433730.53587
25+ 700.00000	9066380.20408	433700.82895	25.00000	282- 9-55.072	0- 0- 0.0	(L)	9066355.76549	433695.56063
						(R)	9066404.64268	433706.09727
25+ 708.26087	9066381.94492	433692.75359	8.26087	282- 9-55.072	0- 0- 0.0	(L)	9066357.50633	433687.48527
						(R)	9066406.38351	433698.02191

(BC-036 / EC-036) L= 0.0 R = -400.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
25+ 708.26087	9066381.94492	433692.75359			282- 9-55.106	(L)	9066357.50633	433687.48527
						(R)	9066406.38351	433698.02191
25+ 725.00000	9066385.12904	433676.32134	16.73791	280-57-59.239	279-46- 3.372	(L)	9066360.49144	433672.08003
						(R)	9066409.76664	433680.56264
25+ 750.00000	9066388.59792	433651.56728	24.99593	277-58-37.597	276-11-11.822	(L)	9066363.74351	433648.87310
						(R)	9066413.45232	433654.26146
25+ 775.00000	9066390.51389	433626.64488	24.99593	274-23-46.046	272-36-20.271	(L)	9066365.53974	433625.50836
						(R)	9066415.48805	433625.78141
25+ 800.00000	9066390.86949	433601.65148	24.99593	270-48-54.496	269- 1-28.721	(L)	9066365.87312	433602.07704
						(R)	9066415.86587	433601.22592
25+ 825.00000	9066389.66333	433576.68467	24.99593	267-14- 2.946	265-26-37.170	(L)	9066364.74234	433578.67065
						(R)	9066414.58432	433574.69869
25+ 850.00000	9066386.90011	433551.84194	24.99593	263-39-11.395	261-51-45.620	(L)	9066362.15182	433555.38060
						(R)	9066411.64840	433546.30329
25+ 875.00000	9066382.59063	433527.22031	24.99593	260- 4-19.845	258-16-54.070	(L)	9066358.11168	433532.29781
						(R)	9066407.06958	433522.14280
25+ 877.06537	9066382.16593	433525.19907	2.06537	258- 8- 1.552	257-59- 9.034	(L)	9066357.71353	433530.40290
						(R)	9066406.61833	433519.99524

(EC-036 / BC-037) L = 0.0 R = -400.00000 L = 0.0 R = 200.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
25+ 877.06537	9066382.16593	433525.19907		257-59- 9.072	0- 0- 0.0	(L)	9066357.71352	433530.40290
						(R)	9066406.61834	433511.99524
25+ 900.00000	9066377.39201	433502.76679	22.93463	257-59- 9.072	0- 0- 0.0	(L)	9066352.93961	433507.97062
						(R)	9066401.84442	433497.56296
25+ 925.00000	9066372.18818	433478.31439	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066347.73578	433483.51822
						(R)	9066396.64059	433473.11056
25+ 950.00000	9066366.98435	433453.86198	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066342.53195	433459.06581
						(R)	9066391.43676	433448.65815
25+ 975.00000	9066361.78052	433429.40958	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066337.32812	433434.61341
						(R)	9066386.23293	433424.20575
26+ 0.0	9066356.57669	433404.95717	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066332.12429	433410.16100
						(R)	9066381.02910	433399.75334
26+ 25.00000	9066351.37286	433380.50477	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066326.92046	433385.70860
						(R)	9066375.82527	433375.30094
26+ 50.00000	9066346.16903	433356.05236	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066321.71663	433361.25619
						(R)	9066370.62144	433350.84853
26+ 75.00000	9066340.96520	433331.59995	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066316.51280	433336.80378
						(R)	9066365.41761	433326.39612
26+ 100.00000	9066335.76137	433307.14755	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066311.30897	433312.35138
						(R)	9066360.21378	433301.94372
26+ 125.00000	9066330.55754	433282.69514	25.00000	257-59- 9.072	0- 0- 0.0	(L)	9066306.10514	433287.89897
						(R)	9066355.00995	433277.49131
26+ 136.79854	9066328.10164	433271.15503	11.79854	257-59- 9.072	0- 0- 0.0	(L)	9066303.64923	433276.35886
						(R)	9066352.55405	433265.95120

(BC-037 / EC-037)   L = 0.0   R = 200.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
26+ 136.79854	9066328.10164	433271.15503	13.19906		257-59- 9.027	(L) 9066303.64924	433276.35887
				259-52-36.519		(R) 9066352.55404	433265.95119
26+ 150.00000	9066325.78170	433258.16145	24.98373		261-46- 4.010	(L) 9066301.03931	433266.74109
				265-20-55.561		(R) 9066350.52410	433254.58181
26+ 175.00000	9066323.75577	433233.26000	24.98373		268-55-47.111	(R) 9066348.76013	433232.79304
				272-30-38.661		(L) 9066298.75141	433232.72695
26+ 200.00000	9066324.85022	433208.30025	24.98373		276- 5-30.212	(L) 9066299.99139	433205.64724
				279-40-21.762		(R) 9066349.70905	433210.95327
26+ 225.00000	9066329.04799	433183.67171	24.98373		283-15-13.313	(R) 9066353.38210	433177.94013
				286-50- 4.863		(L) 9066304.71387	433189.40329
26+ 250.00000	9066336.28355	433159.75867	24.98373		290-24-56.413	(L) 9066312.85389	433168.47938
				293-59-47.964		(R) 9066359.71322	433151.03796
26+ 275.00000	9066346.44402	433136.93431	24.98373		297-34-39.514	(L) 9066324.28441	433148.50806
				301- 9-31.064		(R) 9066368.60363	433125.36055
26+ 300.00000	9066359.37083	433115.55478	24.98373		304-44-22.615	(L) 9066338.82708	433129.80098
				308-14-31.787		(R) 9066379.91459	433101.30859
26+ 324.45240	9066374.49711	433096.36179	24.43717		311-44-40.959	(R) 9066355.84414	433079.71647
						(L) 9066393.15008	433113.00711

(EC-037 / BC-038)   L = 200.00000   R = 0.0   L = -300.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
26+ 324.45240	9066374.49711	433096.36179		311-44-40.916	0- 0- 0.0	(L) 9066355.84414	433079.71647
						(R) 9066393.15008	433113.00711
26+ 325.00000	9066374.86171	433095.95322	0.54760	311-44-40.916	0- 0- 0.0	(L) 9066356.20873	433079.30790
						(R) 9066393.51468	433112.59853
26+ 350.00000	9066391.50702	433077.30024	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066372.85405	433060.65492
						(R) 9066389.16000	433093.94556
26+ 375.00000	9066408.15234	433058.64727	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066389.49937	433042.00195
						(R) 9066405.80532	433075.29258
26+ 400.00000	9066424.79766	433039.99429	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066406.14468	433023.34898
						(R) 9066422.45063	433056.63961
26+ 425.00000	9066441.44297	433021.34132	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066422.79000	433004.69600
						(R) 9066439.09595	433037.98663
26+ 450.00000	9066458.08829	433002.68834	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066439.43531	432986.04303
						(R) 9066456.74126	433019.33366
26+ 475.00000	9066474.73360	432984.03537	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066456.08063	432967.39005
						(R) 9066493.38658	433000.68068
26+ 500.00000	9066491.37892	432965.38239	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066472.72595	432948.73708
						(R) 9066510.03189	432982.02771
26+ 525.00000	9066508.02424	432946.72942	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066489.37126	432930.08410
						(R) 9066526.67721	432963.37473
26+ 550.00000	9066524.66955	432928.07644	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066506.01658	432911.43113
						(R) 9066543.32253	432944.72176
26+ 575.00000	9066541.31487	432909.42347	25.00000	311-44-40.916	0- 0- 0.0	(L) 9066522.66189	432892.77815
						(R) 9066559.96784	432926.06879

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
26+ 600.00000	9066557.96018	432890.77050	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066539.30721	432874.12518
26+ 625.00000	9066574.60550	432872.11752	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066576.61316	432907.41581
26+ 650.00000	9066591.25082	432853.46455	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066555.95253	432855.47220
26+ 675.00000	9066607.89613	432834.81157	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066593.25847	432888.76284
26+ 700.00000	9066624.54145	432816.15860	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066572.59784	432836.81923
26+ 725.00000	9066641.18676	432797.50562	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066609.90379	432870.10986
26+ 750.00000	9066657.83208	432778.85265	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066589.24316	432818.16626
26+ 775.00000	9066674.47740	432760.19967	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066626.54911	432851.45689
26+ 800.00000	9066691.12271	432741.54670	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066605.88847	432799.51328
26+ 825.00000	9066707.76803	432722.89372	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066643.19442	432832.80391
26+ 850.00000	9066724.41334	432704.24075	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066622.53379	432780.86031
26+ 875.00000	9066741.05866	432685.58778	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066659.83974	432814.15094
26+ 900.00000	9066757.70397	432666.93480	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066639.17910	432762.20733
26+ 925.00000	9066774.34929	432648.28183	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066676.48505	432795.49796
26+ 950.00000	9066790.99461	432629.62885	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066655.82442	432743.55436
26+ 975.00000	9066807.63992	432610.97588	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066693.13037	432776.84499
27+ 0.0	9066824.28524	432592.32290	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066672.46974	432724.90138
27+ 25.00000	9066840.93055	432573.66993	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066709.77569	432758.19202
27+ 50.00000	9066857.57587	432555.01695	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066689.11505	432706.24841
27+ 75.00000	9066874.22119	432536.36398	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066726.42100	432739.53904
27+ 100.00000	9066890.86650	432517.71100	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066705.76037	432687.59543
27+ 125.00000	9066907.51182	432499.05803	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066743.06632	432720.88607
27+ 150.00000	9066924.15713	432480.40506	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066722.40568	432668.94246
27+ 175.00000	9066940.80245	432461.75208	25.00000	311-44-40.916	0- 0- 0.0	(R)	9066759.71163	432702.23309
27+ 200.00000	9066957.44777	432443.09911	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066739.05100	432650.28949

Additional right-side (L)/(R) offset points:

	X	Y
(R)	9066776.35695	432683.58012
(R)	9066755.89632	432631.63651
(L)	9066793.00226	432664.92714
(R)	9066772.34163	432612.98354
(L)	9066809.64758	432646.27417
(R)	9066788.98695	432594.33056
(L)	9066826.29290	432627.62119
(R)	9066805.63226	432575.67759
(L)	9066842.93821	432608.96822
(R)	9066822.27758	432557.02461
(L)	9066859.58353	432590.31524
(R)	9066838.92290	432538.37164
(L)	9066876.22884	432571.66227
(R)	9066855.56821	432519.71866
(L)	9066892.87416	432553.00930
(R)	9066872.21353	432501.06569
(L)	9066909.51948	432534.35632
(R)	9066888.85884	432482.41271
(L)	9066926.16479	432515.70335
(R)	9066905.50416	432463.75974
(L)	9066942.81011	432497.05037
(R)	9066922.14947	432445.10677
(L)	9066959.45542	432478.39740
(R)	9066938.79479	432426.45379
(R)	9066976.10074	432459.74442

(EC-037 / BC-038)   R = 200.00000   L = 0.0   R = -300.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
27+ 225.00000	9066974.09308	432424.44613	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066955.44011	432407.80082
						(R)	9066972.74606	432441.09145
27+ 250.00000	9066990.73840	432405.79316	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066972.08542	432389.14784
						(R)	9067009.39137	432422.43847
27+ 275.00000	9067007.38371	432387.14018	25.00000	311-44-40.916	0- 0- 0.0	(L)	9066988.73074	432370.49487
						(R)	9067026.03669	432403.78550
27+ 300.00000	9067024.02903	432368.48721	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067005.37605	432351.84189
						(R)	9067042.68200	432385.13252
27+ 325.00000	9067040.67434	432349.83423	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067022.02137	432333.18892
						(R)	9067059.32732	432366.47955
27+ 350.00000	9067057.31966	432331.18126	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067038.66669	432314.53594
						(R)	9067075.97264	432347.82658
27+ 375.00000	9067073.96498	432312.52828	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067055.31200	432295.88297
						(R)	9067092.61795	432329.17360
27+ 400.00000	9067090.61029	432293.87531	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067071.95732	432277.22999
						(R)	9067109.26327	432310.52063
27+ 425.00000	9067107.25561	432275.22234	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067088.60263	432258.57702
						(R)	9067125.90858	432291.86765
27+ 450.00000	9067123.90092	432256.56936	25.00000	311-44-40.916	0- 0- 0.0	(L)	9067105.24795	432239.92405
						(R)	9067142.55390	432273.21468
27+ 460.63746	9067130.98348	432248.63255	10.63746	311-44-40.916	0- 0- 0.0	(L)	9067112.33051	432231.98723
						(R)	9067149.63645	432265.27787

(BC-038 / EC-038)   R = -300.00000   L = 0.0   R = -300.00000   LEFT= 25.00000   RIGHT= 0.0

STA.NO	X	Y	S	ALPHA	TAU		X	Y
27+ 460.63746	9067130.98348	432248.63255			311-44-40.954	(L)	9067112.33051	432231.98723
						(R)	9067149.63645	432265.27787
27+ 475.00000	9067140.28612	432237.69162	14.36117	310-22-23.477	309- 0- 5.999	(L)	9067120.85793	432221.95804
						(R)	9067159.71431	432253.42519
27+ 500.00000	9067155.19245	432217.63072	24.99277	306-36-51.632	304-13-37.266	(L)	9067134.52207	432203.56888
						(R)	9067175.86284	432231.69255
27+ 525.00000	9067168.37725	432196.39868	24.99277	301-50-22.899	299-27- 8.532	(L)	9067146.60813	432184.10618
						(R)	9067190.14637	432208.69117
27+ 550.00000	9067179.74900	432174.14285	24.99277	297- 3-54.165	294-40-39.798	(L)	9067157.03223	432163.70501
						(R)	9067202.46576	432184.58070
27+ 575.00000	9067189.22878	432151.01771	24.99277	292-17-25.431	289-54-11.064	(L)	9067165.72204	432142.50696
						(R)	9067212.73553	432159.52846
27+ 600.00000	9067196.75081	432127.18375	24.99277	287-30-56.697	285- 7-42.330	(L)	9067172.61722	432120.65917
						(R)	9067220.88439	432133.70834
27+ 625.00000	9067202.26286	432102.80639	24.99277	282-44-27.963	280-21-13.596	(L)	9067177.66994	432098.31326
						(R)	9067226.85578	432107.29953
27+ 650.00000	9067205.72669	432078.05482	24.99277	277-57-59.229	275-34-44.862	(L)	9067180.84512	432075.62431
						(R)	9067230.60826	432080.48533
27+ 675.00000	9067207.11825	432053.10083	24.99277	273-11-30.495	270-48-16.129	(L)	9067182.12072	432052.74982
						(R)	9067232.11579	432053.45184

(BC-038 / EC-038)

R = -300.00000   L = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
27+ 700.00000	9067206.42789	432028.11760	24.99277	268-25- 1.762	266- 1-47.395	(L)	9067181.48789	432029.84852
						(R)	9067231.36790	432026.38667
27+ 709.66681	9067205.60335	432018.48644	9.66639	265- 6-24.192	264-11- 0.988	(L)	9067180.73206	432021.01996
						(R)	9067230.47464	432015.95292

(EC-038 / BC-039)

R = -300.00000   L = 0.0   L = 0.0   LEFT= 300.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
27+ 709.66681	9067205.60335	432018.48644	15.33319		0- 0- 0.0	(L)	9067180.73206	432021.01996
						(R)	9067230.47464	432015.95292
27+ 725.00000	9067204.04947	432003.23219	25.00000	264-11- 1.033	0- 0- 0.0	(L)	9067179.17818	432005.76571
						(R)	9067228.92077	432000.69867
27+ 750.00000	9067201.51596	431978.36089	25.00000	264-11- 1.033	0- 0- 0.0	(L)	9067176.64466	431980.89441
						(R)	9067226.38725	431975.82738
27+ 775.00000	9067198.98244	431953.48960	25.00000	264-11- 1.033	0- 0- 0.0	(L)	9067174.11114	431956.02312
						(R)	9067223.85373	431950.95608
27+ 800.00000	9067196.44892	431928.61831	25.00000	264-11- 1.033	0- 0- 0.0	(L)	9067171.57763	431931.15182
						(R)	9067221.32021	431926.08479
27+ 805.06214	9067195.93592	431923.58223	5.06214	264-11- 1.033	0- 0- 0.0	(L)	9067171.06463	431926.11575
						(R)	9067220.80721	431921.04871

(BC-039 / EC-039)

R = 300.00000   L = 0.0   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
27+ 805.06214	9067195.93592	431923.58223			264-11- 0.989	(L)	9067171.06463	431926.11575
						(R)	9067220.80721	431921.04871
27+ 825.00000	9067194.57576	431903.69450	19.93419	266- 5-15.121	267-59-29.252	(L)	9067169.59112	431904.57071
						(R)	9067219.56040	431902.81828
27+ 850.00000	9067194.74099	431878.70228	24.99277	270-22-43.619	272-45-57.986	(L)	9067169.77012	431877.49580
						(R)	9067219.71186	431879.90875
27+ 875.00000	9067196.98592	431853.81054	24.99277	275- 9-12.353	277-32-26.720	(L)	9067172.20212	431850.52975
						(R)	9067221.76971	431857.09132
27+ 900.00000	9067201.29497	431829.19204	24.99277	279-55-41.087	282-18-55.454	(L)	9067176.87026	431823.85971
						(R)	9067225.71967	431834.52436
27+ 925.00000	9067207.63823	431805.01764	24.99277	284-42- 9.821	287- 5-24.188	(L)	9067183.74213	431797.67078
						(R)	9067231.53433	431812.36450
27+ 950.00000	9067215.97169	431781.45513	24.99277	289-28-38.555	291-51-52.921	(L)	9067192.77004	431772.14473
						(R)	9067239.17333	431790.76553
27+ 975.00000	9067226.23749	431758.66804	24.99277	294-15- 7.288	296-38-21.655	(L)	9067203.89133	431747.45871
						(R)	9067248.58365	431769.87736
28+ 0.0	9067238.36440	431736.81451	24.99277	299- 1-36.022	301-24-50.389	(L)	9067217.02881	431723.78406
						(R)	9067259.69999	431749.84497

< BC-039   /   EC-039   >

R = 300.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	s	ALPHA	TAU		X	Y
28+ 25.00000	9067252.26824	431716.04623	24.99277	303-48- 4.756	306-11-19.123	(L)	9067232.09131	431701.28509
						(R)	9067272.44518	431730.80738
28+ 38.03063	9067260.18807	431705.69988	13.02961	307-25-58.724	308-40-38.325	(L)	9067240.67112	431690.07654
						(R)	9067279.70502	431721.32322

< EC-039   /   BC-040   >

R = 300.00000   L = 0.0   240.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	s	ALPHA	TAU		X	Y
28+ 38.03063	9067260.18807	431705.69988	11.96937	308-40-38.288	0- 0- 0.0	(L)	9067240.67112	431690.07654
						(R)	9067279.70502	431721.32322
28+ 50.00000	9067267.66813	431696.35566	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067248.15118	431680.73232
						(R)	9067287.18508	431711.97899
28+ 75.00000	9067283.29147	431676.83870	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067263.77451	431661.21537
						(R)	9067302.80842	431692.46204
28+ 100.00000	9067298.91480	431657.32175	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067279.39785	431641.69842
						(R)	9067318.43175	431672.94509
28+ 125.00000	9067314.53814	431637.80480	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067295.02119	431622.18147
						(R)	9067334.05509	431653.42814
28+ 150.00000	9067330.16147	431618.28785	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067310.64452	431602.66452
						(R)	9067349.67842	431633.91119
28+ 175.00000	9067345.78481	431598.77090	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067326.26786	431583.14757
						(R)	9067365.30176	431614.39424
28+ 200.00000	9067361.40815	431579.25395	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067341.89119	431563.63061
						(R)	9067380.92510	431594.87729
28+ 225.00000	9067377.03148	431559.73700	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067357.51453	431544.11366
						(R)	9067396.54843	431575.36034
28+ 250.00000	9067392.65482	431540.22005	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067373.13787	431524.59671
						(R)	9067412.17177	431555.84338
28+ 275.00000	9067408.27815	431520.70310	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067388.76120	431505.07976
						(R)	9067427.79510	431536.32643
28+ 300.00000	9067423.90149	431501.18615	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067404.38454	431485.56281
						(R)	9067443.41844	431516.80948
28+ 325.00000	9067439.52483	431481.66920	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067420.00787	431466.04586
						(R)	9067459.04178	431497.29253
28+ 350.00000	9067455.14816	431462.15224	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067435.63121	431446.52891
						(R)	9067474.66511	431477.77558
28+ 375.00000	9067470.77150	431442.63529	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067451.25455	431427.01196
						(R)	9067490.28845	431458.25863
28+ 400.00000	9067486.39483	431423.11834	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067466.87788	431407.49501
						(R)	9067505.91178	431438.74168
28+ 425.00000	9067502.01817	431403.60139	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067482.50122	431387.97806
						(R)	9067521.53512	431419.22473
28+ 450.00000	9067517.64150	431384.08444	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067498.12455	431368.46110
						(R)	9067537.15846	431399.70778
28+ 475.00000	9067533.26484	431364.56749	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067513.74789	431348.94415
						(R)	9067552.78179	431380.19083

(EC-039   /   BC-040   )   R = 300.00000   L =   0.0   R = 240.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
28+ 500.00000	9067548.88818	431345.05054	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067529.37123	431329.42720
						(R)	9067568.40513	431360.67387
28+ 525.00000	9067564.51151	431325.53359	25.00000	308-40-38.288	0- 0- 0.0	(L)	9067544.99456	431309.91025
						(R)	9067584.02846	431341.15692
28+ 532.69035	9067569.31747	431319.52990	7.69035	308-40-38.288	0- 0- 0.0	(L)	9067549.80052	431303.90656
						(R)	9067588.83442	431335.15324

(BC-040   /   EC-040   )   L =   0.0   R = 240.00000   L =   0.0   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
28+ 532.69035	9067569.31747	431319.52990			308-40-38.243	(L)	9067549.80052	431303.90657
						(R)	9067588.83442	431335.15323
28+ 550.00000	9067580.61257	431306.41827	17.30590	310-44-36.517	312-48-34.791	(L)	9067562.27219	431289.42914
						(R)	9067598.95295	431323.40740
28+ 575.00000	9067598.52536	431288.99509	24.98870	315-47-37.750	318-46-40.709	(L)	9067582.05089	431270.19105
						(R)	9067614.99982	431307.79913
28+ 600.00000	9067618.15268	431273.52889	24.98870	321-45-43.667	324-44-46.626	(L)	9067603.72272	431293.11379
						(R)	9067632.58263	431293.94400
28+ 625.00000	9067639.28176	431260.18735	24.98870	327-43-49.585	330-42-52.543	(L)	9067627.05276	431238.38250
						(R)	9067651.51077	431281.99219
28+ 650.00000	9067661.68355	431249.11509	24.98870	333-41-55.502	336-40-58.461	(L)	9067651.78806	431226.15688
						(R)	9067671.57904	431272.07329
28+ 675.00000	9067685.11519	431240.43214	24.98870	339-40- 1.419	342-39- 4.378	(L)	9067677.66049	431216.56946
						(R)	9067692.56988	431264.29482
28+ 700.00000	9067709.32265	431234.23265	24.98870	345-38- 7.337	348-37-10.295	(L)	9067704.38957	431209.72419
						(R)	9067714.25573	431258.74111
28+ 725.00000	9067734.04351	431230.58381	24.98870	351-36-13.254	354-35-16.213	(L)	9067731.68552	431205.69526
						(R)	9067736.40151	431255.47236
28+ 750.00000	9067759.00978	431229.52519	24.98870	357-34-19.171	0-33-22.130	(L)	9067759.25244	431204.52637
						(R)	9067758.76712	431254.52401
28+ 775.00000	9067783.95079	431231.06826	24.98870	3-32-25.088	6-31-28.047	(L)	9067786.79147	431206.23017
						(R)	9067781.11011	431255.90634
28+ 800.00000	9067808.59616	431235.19629	24.98870	9-30-31.006	12-29-33.964	(L)	9067814.00407	431210.78820
						(R)	9067803.18825	431259.60437
28+ 800.68574	9067809.26545	431235.34558	0.68574	12-34-28.638	12-39-23.311	(L)	9067814.74308	431210.95305
						(R)	9067803.78782	431259.73811

(EC-040   /   BC-041   )   R = 240.00000   L =   0.0   R = -300.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
28+ 800.68574	9067809.26545	431235.34558			0- 0- 0.0	(L)	9067814.74307	431210.95305
						(R)	9067803.78783	431259.73811

(EC-040 / BC-041)   R = 240.00000   L = 0.0   R = -300.00000

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
28+ 825.00000	9067832.98891	431240.67295	24.31426	12-39-23.258	0- 0- 0.0	(L)	9067838.46653	431216.28042
						(R)	9067827.51129	431265.06548
28+ 850.00000	9067857.38144	431246.15057	25.00000	12-39-23.258	0- 0- 0.0	(L)	9067862.85906	431221.75804
						(R)	9067851.90382	431270.54311
28+ 875.00000	9067881.77397	431251.62819	25.00000	12-39-23.258	0- 0- 0.0	(L)	9067887.25159	431227.23566
						(R)	9067876.29635	431276.02073
28+ 886.54861	9067893.04197	431254.15855	11.54861	12-39-23.258	0- 0- 0.0	(L)	9067898.51959	431229.76602
						(R)	9067887.56435	431278.55108

(BC-041 / EC-041)   L = 0.0   R = -300.00000   L = 0.0

LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
28+ 886.54861	9067893.04197	431254.15855			12-39-23.312	(L)	9067898.51960	431229.76602
						(R)	9067887.56434	431278.55108
28+ 900.00000	9067906.22817	431256.81064	13.45026	11-22-19.065	10- 5-14.818	(L)	9067910.60695	431232.19710
						(R)	9067901.84940	431281.42418
28+ 925.00000	9067930.99558	431260.15938	24.99277	7-42- 0.451	5-18-46.084	(L)	9067933.31041	431235.26678
						(R)	9067928.68075	431285.05198
28+ 950.00000	9067955.95577	431261.43494	24.99277	2-55-31.717	0-32-17.350	(L)	9067956.19058	431236.43604
						(R)	9067955.72096	431286.43383
28+ 975.00000	9067980.93553	431260.62846	24.99277	358- 9- 2.983	355-45-48.616	(L)	9067979.08869	431235.69677
						(R)	9067982.78236	431285.56015
29+ 0.0	9068005.76146	431257.74554	24.99277	353-22-34.249	350-59-19.883	(L)	9068001.84580	431233.05409
						(R)	9068009.67713	431282.43699
29+ 25.00000	9068030.26128	431252.80619	24.99277	348-36- 5.516	346-12-51.149	(L)	9068024.30397	431228.52636
						(R)	9068036.21860	431277.08603
29+ 50.00000	9068054.26495	431245.84469	24.99277	343-49-36.782	341-26-22.415	(L)	9068046.30733	431222.14498
						(R)	9068062.22257	431269.54440
29+ 75.00000	9068077.60586	431236.90936	24.99277	339- 3- 8.048	336-39-53.681	(L)	9068067.70317	431213.95426
						(R)	9068087.50856	431259.86446
29+ 100.00000	9068100.12203	431226.06221	24.99277	334-16-39.314	331-53-24.947	(L)	9068088.34299	431204.01104
						(R)	9068111.90107	431248.11338
29+ 125.00000	9068121.65718	431213.37853	24.99277	329-30-10.580	327- 6-56.213	(L)	9068108.08354	431192.38433
						(R)	9068135.23082	431234.37273
29+ 150.00000	9068142.06184	431198.94634	24.99277	324-43-41.846	322-20-27.479	(L)	9068126.78781	431179.15483
						(R)	9068157.33587	431218.73786
29+ 175.00000	9068161.19441	431182.86582	24.99277	319-57-13.112	317-33-58.746	(L)	9068144.32600	431164.41435
						(R)	9068178.06282	431201.31729
29+ 200.00000	9068178.92209	431165.24856	24.99277	315-10-44.379	312-47-30.012	(L)	9068160.57637	431148.26519
						(R)	9068197.26780	431182.23192
29+ 225.00000	9068195.12184	431146.21684	24.99277	310-24-15.645	308- 1- 1.278	(L)	9068175.42614	431130.81945
						(R)	9068214.81754	431161.61422
29+ 242.62734	9068205.56432	431132.01865	17.62481	306-20- 1.443	304-39- 1.609	(L)	9068184.99842	431117.80444
						(R)	9068226.13022	431146.23286

(EC-041 / BC-042)   R = -300.00000   L = 0.0   R = 400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
29+ 242.62734	9068205.56432	431132.01865				(L)	9068184.99842	431117.80444
						(R)	9068226.13022	431146.23286
29+ 250.00000	9068209.75618	431125.95363	7.37266	304-39- 1.658	0- 0- 0.0	(R)	9068189.19028	431111.73942
						(L)	9068230.32208	431140.16785
29+ 275.00000	9068223.97039	431105.38774	25.00000	304-39- 1.658	0- 0- 0.0	(R)	9068203.40449	431091.17352
						(L)	9068244.53629	431119.60195
29+ 300.00000	9068238.18461	431084.82184	25.00000	304-39- 1.658	0- 0- 0.0	(L)	9068217.61871	431070.60763
						(R)	9068258.75050	431099.03605
29+ 325.00000	9068252.39882	431064.25594	25.00000	304-39- 1.658	0- 0- 0.0	(L)	9068231.83292	431050.04173
						(R)	9068272.96472	431078.47015
29+ 344.01879	9068263.21230	431048.61040	19.01879	304-39- 1.658	0- 0- 0.0	(L)	9068242.64640	431034.39619
						(R)	9068283.77820	431062.82461

(BC-042 / EC-042)   L = 0.0   R = 400.00000   L = 0.0   R = 400.00000   LEFT= 0.0   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
29+ 344.01879	9068263.21230	431048.61040				(L)	9068242.64640	431034.39619
						(R)	9068283.77820	431062.82461
29+ 350.00000	9068266.64969	431043.71565	5.98115	305- 4-43.774	304-39- 1.632	(L)	9068246.29862	431029.19552
						(R)	9068287.00075	431058.23578
29+ 375.00000	9068281.79613	431023.83144	24.99593	307-17-51.690	305-30-25.915	(L)	9068262.39172	431008.06854
						(R)	9068301.20054	431039.59433
29+ 400.00000	9068298.15495	431004.93209	24.99593	310-52-43.241	309- 5-17.465	(L)	9068279.77297	430987.98799
						(R)	9068316.53694	431021.87619
29+ 425.00000	9068315.66228	430987.09140	24.99593	314-27-34.791	312-40- 9.016	(L)	9068298.37450	430969.03225
						(R)	9068332.95006	431005.15055
29+ 450.00000	9068334.24974	430970.37904	24.99593	318- 2-26.341	316-15- 0.566	(L)	9068318.12368	430951.27537
						(R)	9068350.37580	430989.48271
29+ 475.00000	9068353.84475	430954.86027	24.99593	321-37-17.892	319-49-52.117	(L)	9068338.94337	430934.78668
						(R)	9068368.74612	430974.93386
29+ 500.00000	9068374.37079	430940.59569	24.99593	325-12- 9.442	323-24-43.667	(L)	9068360.75229	430919.63057
						(R)	9068387.98928	430961.56082
29+ 525.00000	9068395.74771	430927.64101	24.99593	328-47- 0.993	326-59-35.217	(L)	9068383.46527	430905.86622
						(R)	9068408.03015	430949.41581
29+ 543.08051	9068411.69105	430919.11698	18.07897	331-52- 8.484	330-34-26.768	(L)	9068400.40507	430896.80943
					333- 9-50.200	(R)	9068422.97703	430941.42453

(EC-042 / BC-043)   R = 400.00000   L = 0.0   R = 400.00000   500.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
29+ 543.08051	9068411.69105	430919.11698			0- 0- 0.0	(L)	9068400.40507	430896.80943
						(R)	9068422.97703	430941.42453

STA.NO	X	Y	S	ALPHA	TAU		X	Y
29+ 550.00000	9068417.86532	430915.99325	6.91949	333- 9-50.154	0- 0- 0.0	(L)	9068406.57934	430893.68570
						(R)	9068429.15131	430938.30080
29+ 575.00000	9068440.17287	430904.70727	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068428.88689	430882.39972
						(R)	9068451.45885	430927.01481
29+ 600.00000	9068462.48041	430893.42128	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068451.19443	430871.11374
						(R)	9068473.76640	430915.72883
29+ 625.00000	9068484.78796	430882.13530	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068473.50198	430859.82775
						(R)	9068496.07394	430904.44284
29+ 650.00000	9068507.09550	430870.84932	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068495.80952	430848.54177
						(R)	9068518.38149	430893.15686
29+ 675.00000	9068529.40305	430859.56333	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068518.11707	430837.25579
						(R)	9068540.68903	430881.87088
29+ 700.00000	9068551.71059	430848.27735	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068540.42461	430825.96980
						(R)	9068562.99658	430870.58489
29+ 725.00000	9068574.01814	430836.99136	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068562.73216	430814.68382
						(R)	9068585.30412	430859.29891
29+ 750.00000	9068596.32569	430825.70538	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068585.03970	430803.39784
						(R)	9068607.61167	430848.01293
29+ 775.00000	9068618.63323	430814.41940	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068607.34725	430792.11185
						(R)	9068629.91921	430836.72694
29+ 800.00000	9068640.94078	430803.13341	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068629.65479	430780.82587
						(R)	9068652.22676	430825.44096
29+ 825.00000	9068663.24832	430791.84743	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068651.96234	430769.53989
						(R)	9068674.53430	430814.15498
29+ 850.00000	9068685.55587	430780.56145	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068674.26988	430758.25390
						(R)	9068696.84185	430802.86899
29+ 875.00000	9068707.86341	430769.27546	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068696.57743	430746.96792
						(R)	9068719.14940	430791.58301
29+ 900.00000	9068730.17096	430757.98948	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068718.88497	430735.68193
						(R)	9068741.45694	430780.29702
29+ 925.00000	9068752.47850	430746.70350	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068741.19252	430724.39595
						(R)	9068763.76449	430769.01104
29+ 950.00000	9068774.78605	430735.41751	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068763.50006	430713.10997
						(R)	9068786.07203	430757.72506
29+ 975.00000	9068797.09359	430724.13153	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068785.80761	430701.82398
						(R)	9068808.37958	430746.43907
30+ 0.0	9068819.40114	430712.84555	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068808.11515	430690.53800
						(R)	9068830.68712	430735.15309
30+ 25.00000	9068841.70868	430701.55956	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068830.42270	430679.25202
						(R)	9068852.99467	430723.86711
30+ 50.00000	9068864.01623	430690.27358	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068852.73024	430667.96603
						(R)	9068875.30221	430712.58112
30+ 75.00000	9068886.32377	430678.98759	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068875.03779	430656.68005
						(R)	9068897.60976	430701.29514
30+ 100.00000	9068908.63132	430667.70161	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068897.34533	430645.39407
						(R)	9068919.91730	430690.00916
30+ 125.00000	9068930.93886	430656.41563	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068919.65288	430634.10808
						(R)	9068942.22485	430678.72317
30+ 150.00000	9068953.24641	430645.12964	25.00000	333- 9-50.154	0- 0- 0.0	(L)	9068941.96043	430622.82210
						(R)	9068964.53239	430667.43719

(EC-042 / BC-043)　　R = 400.00000　　L = 0.0　　R = 0.0　　500.00000　　LEFT= 25.00000　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y	
30+ 175.00000	9068975.55395	430633.84366	25.00000	333- 9-50.154	0- 0- 0.0	9068964.26797	430611.53611	(L)
						9068986.83994	430656.15121	(R)
30+ 200.00000	9068997.86150	430622.55768	25.00000	333- 9-50.154	0- 0- 0.0	9068986.57552	430600.25013	(L)
						9069009.14748	430644.86522	(R)
30+ 225.00000	9069020.16904	430611.27169	25.00000	333- 9-50.154	0- 0- 0.0	9069008.88306	430588.96415	(L)
						9069031.45503	430633.57924	(R)
30+ 250.00000	9069042.47659	430599.98571	25.00000	333- 9-50.154	0- 0- 0.0	9069031.19061	430577.67816	(L)
						9069053.76257	430622.29325	(R)
30+ 275.00000	9069064.78414	430588.69973	25.00000	333- 9-50.154	0- 0- 0.0	9069053.49815	430566.39218	(L)
						9069076.07012	430611.00727	(R)
30+ 300.00000	9069087.09168	430577.41374	25.00000	333- 9-50.154	0- 0- 0.0	9069075.80570	430555.10620	(L)
						9069098.37766	430599.72129	(R)
30+ 325.00000	9069109.39923	430566.12776	25.00000	333- 9-50.154	0- 0- 0.0	9069098.11324	430543.82021	(L)
						9069120.68521	430588.43530	(R)
30+ 337.29682	9069120.37170	430560.57649	12.29682	333- 9-50.154	0- 0- 0.0	9069109.08572	430538.26894	(L)
						9069131.65768	430582.88404	(R)

(BC-043 / EC-043)　　L = 0.0　　R = 500.00000　　L = 0.0　　0.0　　LEFT= 25.00000　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y	
30+ 337.29682	9069120.37170	430560.57649			333- 9-50.119	9069109.08571	430538.26895	(L)
						9069131.65769	430582.88403	(R)
30+ 350.00000	9069131.77840	430554.98637	12.70284	333-53-30.338	334-37-10.557	9069121.06274	430532.39932	(L)
						9069142.49405	430577.57342	(R)
30+ 375.00000	9069154.62387	430544.83974	24.99740	336- 3- 7.177	337-29- 3.798	9069145.05049	430521.74536	(L)
						9069164.19725	430567.93412	(R)
30+ 400.00000	9069177.94791	430535.84759	24.99740	338-55- 0.418	340-20-57.038	9069169.54074	430512.30360	(L)
						9069186.35509	430559.39158	(R)
30+ 425.00000	9069201.69223	430528.03240	24.99740	341-46-53.658	343-12-50.278	9069194.47227	430504.09765	(L)
						9069208.91219	430551.96714	(R)
30+ 450.00000	9069225.79747	430521.41369	24.99740	344-38-46.898	346- 4-43.519	9069219.78277	430497.14800	(L)
						9069231.81217	430545.67937	(R)
30+ 475.00000	9069250.20338	430516.00801	24.99740	347-30-40.139	348-56-36.759	9069245.40897	430491.47204	(L)
						9069254.99778	430540.54398	(R)
30+ 500.00000	9069274.84896	430511.82887	24.99740	350-22-33.379	351-48-29.999	9069271.28683	430487.08395	(L)
						9069278.41108	430536.57380	(R)
30+ 525.00000	9069299.67261	430508.88673	24.99740	353-14-26.619	354-40-23.239	9069297.35166	430483.99470	(L)
						9069301.99355	430533.77876	(R)
30+ 550.00000	9069324.61228	430507.18892	24.99740	356- 6-19.860	357-32-16.480	9069323.53832	430482.21200	(L)
						9069325.68624	430532.16585	(R)
30+ 575.00000	9069349.60564	430506.73971	24.99740	358-58-13.100	0-24- 9.720	9069349.78135	430481.74032	(L)
						9069349.42993	430531.73909	(R)
30+ 600.00000	9069374.59021	430507.54020	24.99740	1-50- 6.340	3-16- 2.960	9069376.01515	430482.58084	(L)
						9069373.16528	430532.49956	(R)
30+ 617.99161	9069392.53025	430508.88859	17.99064	4-17-53.996	5-19-45.032	9069394.85219	430483.99665	(L)
						9069390.20831	430533.78053	(R)

(EC-043 / BC-044)   R =   500.00000   L =   0.0   R = -400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
30+ 617.99161	9069392.53025	430508.88859				(L)	9069394.85219	430483.99665
						(R)	9069390.20831	430533.78053
30+ 625.00000	9069399.50835	430509.53951	7.00839	5-19-44.996	0- 0- 0.0	(L)	9069401.83028	430484.64757
						(R)	9069397.18641	430534.43145
30+ 650.00000	9069424.40029	430511.86145	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069426.72222	430486.96951
						(R)	9069422.07835	430536.75339
30+ 675.00000	9069449.29222	430514.18338	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069451.61416	430489.29144
						(R)	9069446.97029	430539.07532
30+ 700.00000	9069474.18416	430516.50532	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069476.50610	430491.61338
						(R)	9069471.86223	430541.39726
30+ 725.00000	9069499.07610	430518.82725	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069501.39804	430493.93532
						(R)	9069496.75417	430543.71919
30+ 750.00000	9069523.96804	430521.14919	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069526.28998	430496.25725
						(R)	9069521.64610	430546.04113
30+ 775.00000	9069548.85998	430523.47113	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069551.18191	430498.57919
						(R)	9069546.53804	430548.36307
30+ 800.00000	9069573.75192	430525.79306	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069576.07385	430500.90112
						(R)	9069571.42998	430550.68500
30+ 825.00000	9069598.64386	430528.11500	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069600.96579	430503.22306
						(R)	9069596.32192	430553.00694
30+ 850.00000	9069623.53580	430530.43693	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069625.85773	430505.54500
						(R)	9069621.21386	430555.32887
30+ 875.00000	9069648.42773	430532.75887	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069650.74967	430507.86693
						(R)	9069646.10580	430557.65081
30+ 900.00000	9069673.31967	430535.08081	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069675.64461	430510.18887
						(R)	9069670.99774	430559.97274
30+ 925.00000	9069698.21161	430537.40274	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069700.53355	430512.51080
						(R)	9069695.88968	430562.29468
30+ 950.00000	9069723.10355	430539.72468	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069725.42549	430514.83274
						(R)	9069720.78161	430564.61662
30+ 975.00000	9069747.99549	430542.04661	25.00000	5-19-44.996	0- 0- 0.0	(L)	9069750.31742	430517.15468
						(R)	9069745.67355	430566.93855
30+ 978.45483	9069751.43539	430542.36749	3.45483	5-19-44.996	0- 0- 0.0	(L)	9069753.75733	430517.47555
						(R)	9069749.11345	430567.25943

(BC-044 / EC-044)   R = -400.00000   L =   0.0   R = -400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
30+ 978.45483	9069751.43539	430542.36749				(L)	9069753.75733	430517.47555
						(R)	9069749.11345	430567.25943
31+ 0.0	9069772.93094	430543.78999	21.54257	3-47-10.021	5-19-45.034	(L)	9069771.95247	430518.80915
						(R)	9069773.90941	430568.77084
31+ 25.00000	9069797.92609	430543.98743	24.99593	0-27- 9.233	2-14-35.008	(L)	9069797.34236	430518.99424
						(R)	9069798.50982	430568.98061
31+ 50.00000	9069822.88477	430542.62329	24.99593	356-52-17.683	358-39-43.458	(L)	9069820.74112	430517.71537
						(R)	9069825.02842	430567.53122
					355- 4-51.908			

(BC-044 / EC-044)　　　　L = 0.0　　　　R = -400.00000　　　　L = 0.0

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
31+ 75.00000	9069847.70952	430539.70292	24.99593	353-17-26.132	351-30- 0.357	(L)	9069844.01432	430514.97752
						(R)	9069851.40471	430564.42833
31+ 100.00000	9069872.30339	430535.23772	24.99593	349-42-34.582	347-55- 8.807	(L)	9069867.07108	430510.79139
						(R)	9069877.53570	430559.68405
31+ 125.00000	9069896.57035	430529.24512	24.99593	346- 7-43.032	344-20-17.256	(L)	9069889.82135	430505.17333
						(R)	9069903.31934	430553.31691
31+ 150.00000	9069920.41563	430521.74852	24.99593	342-32-51.481	340-45-25.706	(L)	9069912.17631	430498.14527
						(R)	9069928.65496	430545.35177
31+ 175.00000	9069943.74612	430512.77719	24.99593	338-57-59.931	337-10-34.156	(L)	9069934.04864	430489.73465
						(R)	9069953.44361	430535.81974
31+ 200.00000	9069966.47072	430502.36618	24.99593	335-23- 8.381	333-35-42.605	(L)	9069955.35296	430479.97432
						(R)	9069977.58849	430524.75804
31+ 225.00000	9069988.50069	430490.55613	24.99593	331-48-16.830	330- 0-51.055	(L)	9069976.00605	430468.90240
						(R)	9070000.99533	430512.20986
31+ 230.97811	9069993.65610	430487.52978	5.97805	329-35- 9.714	329- 9-28.373	(L)	9069980.83925	430466.06520
						(R)	9070006.47295	430508.99436

(EC-044 / BC-045)　　　　L = 0.0　　　　R = -400.00000　　　　L = 0.0　　　400.00000

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
31+ 230.97811	9069993.65610	430487.52978	19.02189	329- 9-28.402	0- 0- 0.0	(L)	9069980.83925	430466.06520
						(R)	9070006.47295	430508.99436
31+ 250.00000	9070009.98798	430477.77775	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9069997.17113	430456.31317
						(R)	9070022.80483	430499.24233
31+ 275.00000	9070031.45256	430464.96090	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070018.63571	430443.49632
						(R)	9070044.26941	430486.42548
31+ 300.00000	9070052.91714	430452.14405	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070040.10029	430430.67947
						(R)	9070065.73400	430473.60863
31+ 325.00000	9070074.38173	430439.32720	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070061.56488	430417.86262
						(R)	9070087.19858	430460.79178
31+ 350.00000	9070095.84631	430426.51035	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070083.02946	430405.04576
						(R)	9070108.66316	430447.97493
31+ 375.00000	9070117.31089	430413.69350	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070104.49404	430392.22891
						(R)	9070130.12774	430435.15808
31+ 400.00000	9070138.77548	430400.87665	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070125.95863	430379.41206
						(R)	9070151.59233	430422.34123
31+ 425.00000	9070160.24006	430388.05980	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070147.42321	430366.59521
						(R)	9070173.05691	430409.52438
31+ 450.00000	9070181.70464	430375.24294	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070168.88779	430353.77836
						(R)	9070194.52149	430396.70753
31+ 475.00000	9070203.16923	430362.42609	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070190.35238	430340.96151
						(R)	9070215.98608	430383.89068
31+ 500.00000	9070224.63381	430349.60924	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070211.81696	430328.14466
						(R)	9070237.45066	430371.07383
31+ 525.00000	9070246.09839	430336.79239	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070233.28154	430315.32781
						(R)	9070258.91524	430358.25698

(EC-044 / BC-045)   R = -400.00000   L = 0.0   R = 400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
31+ 550.00000	9070267.56298	430323.97554	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070254.74613	430302.51096
						(R)	9070280.37983	430345.44012
31+ 575.00000	9070289.02756	430311.15869	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070276.21071	430289.69411
						(R)	9070301.84441	430332.62327
31+ 600.00000	9070310.49214	430298.34184	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070297.67529	430276.87726
						(R)	9070323.30899	430319.80642
31+ 625.00000	9070331.95673	430285.52499	25.00000	329- 9-28.402	0- 0- 0.0	(L)	9070319.13988	430264.06041
						(R)	9070344.77358	430306.98957
31+ 629.92145	9070336.18220	430283.00189	4.92145	329- 9-28.402	0- 0- 0.0	(L)	9070323.36535	430261.53731
						(R)	9070348.99905	430304.46647

(BC-045 / EC-045)   L = 0.0   R = 400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
31+ 629.92145	9070336.18220	430283.00189			329- 9-28.366	(L)	9070323.36535	430261.53731
						(R)	9070348.99905	430304.46647
31+ 650.00000	9070353.67237	430273.14504	20.07644	330-35-45.238	332- 2- 2.111	(L)	9070341.94865	430251.06440
						(R)	9070365.39609	430295.22567
31+ 675.00000	9070376.10488	430262.11874	24.99593	333-49-27.886	335-36-53.661	(L)	9070365.78319	430239.34897
						(R)	9070386.42656	430284.88852
31+ 700.00000	9070399.18228	430252.51510	24.99593	337-24-19.437	339-11-45.212	(L)	9070390.30293	430229.14509
						(R)	9070408.06163	430275.88511
31+ 725.00000	9070422.81446	430244.37160	24.99593	340-59-10.987	342-46-36.762	(L)	9070415.41213	430220.49263
						(R)	9070430.21680	430268.25058
31+ 750.00000	9070446.90914	430237.72006	24.99593	344-34- 2.537	346-21-28.313	(L)	9070441.01272	430213.42536
						(R)	9070452.80556	430262.01476
31+ 775.00000	9070471.37223	430232.58644	24.99593	348- 8-54.088	349-56-19.863	(L)	9070467.00475	430207.97089
						(R)	9070475.73970	430257.20199
31+ 800.00000	9070496.10819	430228.99079	24.99593	351-43-45.638	353-31-11.413	(L)	9070493.28671	430204.15052
						(R)	9070498.92967	430253.83106
31+ 825.00000	9070521.02044	430226.94715	24.99593	355-18-37.189	357- 6- 2.964	(L)	9070519.75597	430201.97915
						(R)	9070522.28490	430251.91515
31+ 850.00000	9070546.01169	430226.46351	24.99593	358-53-28.739	0-40-54.514	(L)	9070546.30918	430201.46528
						(R)	9070545.71420	430251.46174
31+ 875.00000	9070570.98436	430227.54174	24.99593	2-28-20.289	4-15-46.065	(L)	9070572.84264	430202.61090
						(R)	9070569.12608	430252.47258
31+ 900.00000	9070595.84092	430230.17765	24.99593	6- 3-11.840	7-50-37.615	(L)	9070592.42910	430205.41155
						(R)	9070599.25273	430254.94374
31+ 925.00000	9070620.48431	430234.36093	24.99593	9-38- 3.390	11-25-29.165	(L)	9070625.43633	430209.85629
						(R)	9070615.53228	430258.86557
31+ 929.18162	9070624.57867	430235.21064	4.18161	11-43-27.318	12- 1-25.470	(L)	9070629.78659	430210.75911
						(R)	9070619.37075	430259.66217

(EC-045 / BC-046 >   R = 400.00000   L = 0.0   R = -220.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
31+ 929.18162	9070624.57867	430235.21064				(L)	9070629.78659	430210.75910
						(R)	9070619.37075	430259.66218
31+ 950.00000	9070644.94032	430239.54746	20.81838	12- 1-25.432	0- 0- 0.0	(L)	9070650.14824	430215.09592
						(R)	9070639.73240	430263.99899
31+ 975.00000	9070669.39186	430244.75538	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070674.59978	430220.30384
						(R)	9070664.18394	430269.20691
32+ 0.0	9070693.84339	430249.96330	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070699.05131	430225.51176
						(R)	9070688.63547	430274.41483
32+ 25.00000	9070718.29493	430255.17122	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070723.50285	430230.71968
						(R)	9070713.08701	430279.62275
32+ 50.00000	9070742.74646	430260.37914	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070747.95438	430235.92760
						(R)	9070737.53854	430284.83067
32+ 75.00000	9070767.19800	430265.58706	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070772.40592	430241.13552
						(R)	9070761.99008	430290.03859
32+ 100.00000	9070791.64953	430270.79498	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070796.85745	430246.34344
						(R)	9070786.44161	430295.24652
32+ 125.00000	9070816.10107	430276.00290	25.00000	12- 1-25.432	0- 0- 0.0	(L)	9070821.30899	430251.55137
						(R)	9070810.89315	430300.45444
32+ 137.61972	9070828.44393	430278.63180	12.61972	12- 1-25.432	0- 0- 0.0	(L)	9070833.65185	430254.18026
						(R)	9070823.23601	430303.08334

(BC-046 / EC-046 >   R = -220.00000   L = 0.0   R = -220.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
32+ 137.61972	9070828.44393	430278.63180				(L)	9070833.65186	430254.18027
						(R)	9070823.23600	430303.08333
32+ 150.00000	9070840.61876	430280.86885	12.37865	12- 1-25.490		(L)	9070844.44318	430256.16311
						(R)	9070836.79434	430305.57459
32+ 175.00000	9070865.48843	430283.28282	24.98655	10-24-41.817	8-47-58.144	(L)	9070866.48675	430258.30276
						(R)	9070864.49011	430308.26288
32+ 200.00000	9070890.47142	430282.86121	24.98655	5-32-38.553	2-17-18.961	(L)	9070888.63077	430257.92906
						(R)	9070892.31208	430307.79335
32+ 225.00000	9070915.24548	430279.60944	24.98655	359- 1-59.370	355-46-39.779	(L)	9070910.58959	430255.04681
						(R)	9070919.90136	430304.17207
32+ 250.00000	9070939.49102	430273.56946	24.98655	352-31-20.188	349-16- 0.596	(L)	9070932.07996	430249.69320
						(R)	9070946.90208	430297.44573
32+ 275.00000	9070962.89531	430264.81920	24.98655	346- 0-41.005	342-45-21.414	(L)	9070952.82467	430241.93728
						(R)	9070972.96594	430287.70112
32+ 300.00000	9070985.15643	430253.47151	24.98655	339-30- 1.822	336-14-42.231	(L)	9070972.55612	430231.87910
						(R)	9070997.75674	430275.06392
32+ 325.00000	9071005.98724	430239.67277	24.98655	332-59-22.640	329-44- 3.049	(L)	9070991.01979	430219.64840
						(R)	9071020.95469	430259.69715
32+ 350.00000	9071025.11904	430223.60099	24.98655	326-28-43.457	323-13-23.866	(L)	9071007.97752	430205.40296
						(R)	9071042.26055	430241.79903
32+ 375.00000	9071042.30503	430205.46348	24.98655	319-58- 4.275	316-42-44.684	(L)	9071023.21056	430189.32653
						(R)	9071061.39950	430221.60043
				313-27-25.092	310-12- 5.501			

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(BC-046 / EC-046)　　L = 0.0　　R = -220.00000　　L = 0.0

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
32+ 400.00000	9071057.32352	430185.49419	24.98655	306-56-45.910	303-41-26.319	(L)	9071036.52241	430171.62648
						(R)	9071078.12464	430199.36190
32+ 425.00000	9071069.98080	430163.95072	24.98655	300-26- 6.727	297-10-47.136	(L)	9071047.74136	430152.53113
						(R)	9071092.22025	430175.37031
32+ 426.81615	9071070.80371	430162.33171	1.81614	296-56-35.756	296-42-24.376	(L)	9071048.47075	430151.09610
						(R)	9071093.13667	430173.56732

(EC-046 / BC-047)　　L = -220.00000　　R = 0.0

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
32+ 426.81615	9071070.80371	430162.33171			0- 0- 0.0	(L)	9071048.47076	430151.09609
						(R)	9071093.13666	430130.56733
32+ 450.00000	9071081.22311	430141.62116	23.18385	296-42-24.424	0- 0- 0.0	(L)	9071058.89015	430130.38554
						(R)	9071103.55606	430152.85677
32+ 475.00000	9071092.45873	430119.28820	25.00000	296-42-24.424	0- 0- 0.0	(L)	9071070.12577	430108.05258
						(R)	9071114.79168	430130.52382
32+ 500.00000	9071103.69435	430096.95525	25.00000	296-42-24.424	0- 0- 0.0	(L)	9071081.36139	430085.71963
						(R)	9071126.02730	430108.19087
32+ 525.00000	9071114.92997	430074.62229	25.00000	296-42-24.424	0- 0- 0.0	(L)	9071092.59701	430063.38667
						(R)	9071137.26292	430085.85791
32+ 544.84820	9071123.85024	430056.89153	19.84820	296-42-24.424	0- 0- 0.0	(L)	9071101.51729	430045.65591
						(R)	9071146.18319	430068.12715

(BC-047 / EC-047)　　L = 0.0　　R = 500.00000　　L = 0.0

LEFT= 25.00000　　RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
32+ 544.84820	9071123.85024	430056.89153			296-42-24.379	(L)	9071101.51728	430045.65592
						(R)	9071146.18320	430068.12714
32+ 550.00000	9071126.18925	430052.30134	5.15178	297- 0- 7.014	296-42-24.379	(L)	9071103.97325	430040.83622
						(R)	9071148.40526	430063.76647
32+ 575.00000	9071138.20489	430030.38116	24.99740	298-43-46.269	297-17-49.649	(L)	9071116.58966	430017.82003
						(R)	9071159.82011	430042.94229
32+ 600.00000	9071151.30105	430009.08890	24.99740	301-35-39.510	300- 9-42.889	(L)	9071130.34064	429995.46316
						(R)	9071172.26147	430022.71465
32+ 625.00000	9071165.44502	429988.47779	24.99740	304-27-32.750	303- 1-36.130	(L)	9071145.19181	429973.82149
						(R)	9071185.69824	430003.13409
32+ 650.00000	9071180.60144	429968.59934	24.99740	307-19-25.990	305-53-29.370	(L)	9071161.10605	429952.94912
						(R)	9071200.09684	429984.24957
32+ 675.00000	9071196.73243	429949.50324	24.99740	310-11-19.230	308-45-22.610	(L)	9071178.04358	429932.89821
						(R)	9071215.42128	429966.10827
32+ 691.31268	9071207.76432	429937.48753	16.31196	312-33-20.582	311-37-15.851	(L)	9071189.62707	429920.28172
						(R)	9071225.90157	429954.69334

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(EC-047 / BC-048) L = 0.0   R = 500.00000   L = 0.0   R = 360.00000   LEFT = 25.00000   RIGHT = 25.00000

STA.NO	Side	X	Y	S	ALPHA	TAU
32+ 691.31268	(CL)	9071207.76432	429937.48753			
	(L)	9071189.62707	429920.28172			
	(R)	9071225.90157	429954.69334			
32+ 700.00000	(CL)	9071213.74322	429931.18496	8.68732	313-29-25.295	0- 0- 0.0
	(L)	9071195.60596	429913.97915			
	(R)	9071231.88047	429948.39078			
32+ 725.00000	(CL)	9071230.94903	429913.04771	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071212.81177	429895.84190			
	(R)	9071249.08628	429930.25352			
32+ 750.00000	(CL)	9071248.15484	429894.91046	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071230.01759	429877.70464			
	(R)	9071266.29210	429912.11627			
32+ 775.00000	(CL)	9071265.36065	429876.77320	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071247.22340	429859.56739			
	(R)	9071283.49791	429893.97901			
32+ 800.00000	(CL)	9071282.56647	429858.63595	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071264.42921	429841.43013			
	(R)	9071300.70372	429875.84176			
32+ 825.00000	(CL)	9071299.77228	429840.49869	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071281.63503	429823.29288			
	(R)	9071317.90954	429857.70450			
32+ 850.00000	(CL)	9071316.97809	429822.36144	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071298.84084	429805.15562			
	(R)	9071335.11535	429839.56725			
32+ 875.00000	(CL)	9071334.18391	429804.22418	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071316.04665	429787.01837			
	(R)	9071352.32116	429821.43000			
32+ 900.00000	(CL)	9071351.38972	429786.08693	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071333.25247	429768.88112			
	(R)	9071369.52697	429803.29274			
32+ 925.00000	(CL)	9071368.59553	429767.94967	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071350.45828	429750.74386			
	(R)	9071386.73279	429785.15549			
32+ 950.00000	(CL)	9071385.80135	429749.81242	25.00000	313-29-25.295	0- 0- 0.0
	(L)	9071367.66409	429732.60661			
	(R)	9071403.93860	429767.01823			
32+ 951.55766	(CL)	9071386.87338	429748.68235	1.55766	313-29-25.295	0- 0- 0.0
	(L)	9071368.73613	429731.47654			
	(R)	9071405.01063	429765.88816			

(BC-048 / EC-048) L = 0.0   R = 360.00000   L = 0.0   R = 360.00000   LEFT = 25.00000   RIGHT = 25.00000

STA.NO	Side	X	Y	S	ALPHA	TAU
32+ 951.55766	(CL)	9071386.87338	429748.68235			313-29-25.254
	(L)	9071368.73612	429731.47654			
	(R)	9071405.01064	429765.88816			
32+ 975.00000	(CL)	9071403.54930	429732.21229	23.43820	315-21-20.990	317-13-16.725
	(L)	9071386.57009	429713.86272			
	(R)	9071420.52850	429750.56185			
33+ 0.0	(CL)	9071422.47343	429715.88360	24.99498	319-12-38.698	321-12- 0.670
	(L)	9071406.80840	429696.40010			
	(R)	9071438.13847	429735.36710			
33+ 25.00000	(CL)	9071442.48498	429700.90740	24.99498	323-11-22.643	325-10-44.615
	(L)	9071428.20964	429680.33388			
	(R)	9071456.76032	429721.43091			
33+ 50.00000	(CL)	9071463.48748	429687.35586	24.99498	327-10- 6.588	329- 9-28.560
	(L)	9071450.67064	429665.89127			
	(R)	9071476.30431	429708.82046			
33+ 75.00000	(CL)	9071485.37967	429675.29433	24.99498	331- 8-50.532	333- 8-12.505
	(L)	9071474.08313	429652.99213			
	(R)	9071496.67622	429697.59653			
33+ 100.00000	(CL)	9071508.05604	429664.78093	24.99498	335- 7-34.477	337- 6-56.450
	(L)	9071498.33424	429641.74864			
	(R)	9071517.77783	429687.81323			
33+ 125.00000	(CL)	9071531.40725	429655.86636	24.99498	339- 6-18.422	341- 5-40.395
	(L)	9071523.30707	429632.21500			
	(R)	9071539.50743	429679.51772			

(BC-048 / EC-048)

L = 0.0   R = 360.00000   L = 0.0   LEFT= 25.00000   RIGHT= 25.00000   0.0

STA.NO	X	Y	S	ALPHA	TAU		X	Y
33+ 150.00000	9071555.32075	429648.59358	24.99498	343- 5- 2.367	345- 4-24.340	(L)	9071548.88123	429624.43717
						(R)	9071561.76028	429672.75000
33+ 175.00000	9071579.68126	429642.99766	24.99498	347- 3-46.312	349- 3- 8.284	(L)	9071574.93344	429618.45264
						(R)	9071584.42909	429667.54269
33+ 200.00000	9071604.37135	429639.10557	24.99498	351- 2-30.257	353- 1-52.229	(L)	9071601.33812	429614.29026
						(R)	9071607.40459	429663.92088
33+ 225.00000	9071629.27200	429636.93607	24.99498	355- 1-14.202	357- 0-36.174	(L)	9071627.96798	429611.97011
						(R)	9071630.57602	429661.90204
33+ 234.29987	9071638.56444	429636.57099	9.29961	357-45- 0.390	358-29-24.606	(L)	9071637.90573	429611.57967
						(R)	9071639.22315	429661.56231

(EC-048 / BC-049)

R = 360.00000   L = 0.0   400.00000   LEFT= 25.00000   RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
33+ 234.29987	9071638.56444	429636.57099	15.70013	358-29-24.564	0- 0- 0.0	(L)	9071637.90572	429611.57967
						(R)	9071639.22316	429661.56231
33+ 250.00000	9071654.25912	429636.15731	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071653.60040	429611.16599
						(R)	9071654.91784	429661.14863
33+ 275.00000	9071679.25044	429635.49859	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071678.59172	429610.50727
						(R)	9071679.90916	429660.48992
33+ 300.00000	9071704.24176	429634.83988	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071703.58304	429609.84856
						(R)	9071704.90048	429659.83120
33+ 325.00000	9071729.23308	429634.18116	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071728.57436	429609.18984
						(R)	9071729.89180	429659.17248
33+ 350.00000	9071754.22440	429633.52244	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071753.56568	429608.53112
						(R)	9071754.88312	429658.51376
33+ 375.00000	9071779.21572	429632.86373	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071778.55700	429607.87241
						(R)	9071779.87444	429657.85505
33+ 400.00000	9071804.20704	429632.20501	26.00000	358-29-24.564	0- 0- 0.0	(L)	9071803.54832	429607.21369
						(R)	9071804.86576	429657.19633
33+ 425.00000	9071829.19836	429631.54629	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071828.53964	429606.55497
						(R)	9071829.85708	429656.53761
33+ 450.00000	9071854.18968	429630.88757	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071853.53096	429605.89625
						(R)	9071854.84840	429655.87889
33+ 475.00000	9071879.18100	429630.22886	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071878.52228	429605.23754
						(R)	9071879.83972	429655.22018
33+ 500.00000	9071904.17232	429629.57014	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071903.51361	429604.57882
						(R)	9071904.83104	429654.56146
33+ 525.00000	9071929.16364	429628.91142	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071928.50493	429603.92010
						(R)	9071929.82236	429653.90274
33+ 550.00000	9071954.15496	429628.25271	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071953.49625	429603.26139
						(R)	9071954.81368	429653.24403
33+ 575.00000	9071979.14628	429627.59399	25.00000	358-29-24.564	0- 0- 0.0	(L)	9071978.48757	429602.60267
						(R)	9071979.80500	429652.58531
33+ 600.00000	9072004.13760	429626.93527	25.00000	358-29-24.564	0- 0- 0.0	(L)	9072003.47889	429601.94395
						(R)	9072004.79632	429651.92659

(LOT-I)   (LOT-II)

3. CO-ORDINATES OF INTERSECTION POINT

AND ELEMENTS

(LOT-I)

		X	Y
IP	=	9047200.00000	446772.00000
IP 1	=	9046948.50000	446456.00000
IP	=	9047102.00000	445706.00000

KA1-1	=	9047035.77920	446565.66293
KE1-1	=	9047035.77920	446565.66293
KE1-2	=	9046976.60265	446318.69065
KA1-2	=	9046976.60265	446318.69065

A1	=	0.0	CL1	=	0.0
R1	=	300.00000	CL2	=	262.23193
A2	=	0.0	CL3	=	0.0
IA	=	50- 4-57.398			

POINT M1 =   9047270.51015   446378.84382

CENTER AN.= 50- 4-57.398

D1	=	140.15568	⋚	D2	=	140.15568
IP-L1	=	403.86662		IP-L2	=	765.54703
RUIKA	=	262.23193	≤			

		X	Y
IP	=	9046948.50000	446456.00000
IP 2	=	9047102.00000	445706.00000
IP	=	9047784.50000	445697.50000
KA1-1	=	9047063.22573	445895.45082
KE1-1	=	9047063.22573	445895.45082
KE1-2	=	9047295.36302	445703.59182
KA1-2	=	9047295.36302	445703.59182

A1	=	0.0	CL1	=	0.0
R1	=	240.00000	CL2	=	325.55146
A2	=	0.0	CL3	=	0.0
IA	=	77-43-10.875			

POINT M1 =   9047298.35172   445943.57327

CENTER AN.= 77-43-10.875

D1	=	193.37801	D2	=	193.37801
IP-L1	=	765.54703	IP-L2	=	682.55293
RUIKA	=	1019.79671	CHOKUSEN	=	432.01333

NO.   3

		X	Y
IP	=	9047102.00000	445706.00000
IP 3 =	=	9047784.50000	445697.50000
IP	=	9048181.00000	445385.50000

KA1-1	=	9047648.78656	445699.19020
KE1-1	=	9047648.78656	445699.19020
KE1-2	=	9047891.16154	445613.56961
KA1-2	=	9047891.16154	445613.56961

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	261.69583
A2	=	0.0	CL3	=	0.0
IA	=	37-29- 6.605			

POINT M1 =   9047643.80526   445299.22122

CENTER AN.= 37-29- 6.605

D1	=	135.72396	D2	=	135.72396
IP-L1	=	682.55293	IP-L2	=	504.53568
RUIKA	=	1634.94350	CHOKUSEN	=	353.45095

NO. 4

		X	Y
IP	=	9047784.50000	445697.50000
IP 4	=	9048181.00000	445385.50000
IP	=	9048568.00000	445361.50000
KA1-1	=	9048082.94081	445462.66133
KE1-1	=	9048082.94081	445462.66133
KE1-2	=	9048305.53845	445377.77669
KA1-2	=	9048305.53845	445377.77669

A1	=	0.0	CL1 =	0.0
R1	=	400.00000	CL2 =	241.90279
A2	=	0.0	CL3 =	0.0
IA	=	34-39- 0.083		

POINT M1 =   9048330.29696   445777.00976

CENTER AN.= 34-39- 0.083

D1	=	124.77770	D2	=	124.77770
IP-L1	=	504.53568	IP-L2	=	387.74347
RUIKA	=	2120.88030	CHOKUSEN	=	244.03401

		X	Y
IP	=	9048181.00000	445385.50000
IP 5	=	9048568.00000	445361.50000
IP	=	9049651.00000	444852.00000
KA1-1	=	9048491.67579	445366.23328
KE1-1	=	9048491.67579	445366.23328
KE1-2	=	9048637.19586	445328.94664
KA1-2	=	9048637.19586	445328.94664

A1	=	0.0		CL1	=	0.0
R1	=	-400.00000		CL2	=	151.11822
A2	=	0.0		CL3	=	0.0
IA	=	21-38-45.928

POINT M1 =   9048466.91716   444967.00026

CENTER AN.= 21-38-45.928

D1	=	76.47083		D2	=	76.47083
IP-L1	=	387.74347		IP-L2	=	1196.86225
RUIKA	=	2458.49346		CHOKUSEN	=	186.49494

NO.   6

		X	Y
IP	=	9048568.00000	445361.50000
IP 6	=	9049651.00000	444852.00000
IP	=	9050303.00000	444914.00000
KA1-1	=	9049452.78328	444945.25154
KE1-1	=	9049452.78328	444945.25154
KE1-2	=	9049869.07269	444872.73697
KA1-2	=	9049869.07269	444872.73697

A1	=	0.0	CL1	=	0.0
R1	=	800.00000	CL2	=	427.63094
A2	=	0.0	CL3	=	0.0
IA	=	30-37-36.521			

POINT M1 =   9049793.34043   445669.14437

CENTER AN.= 30-37-36.521

D1	=	219.05643	D2	=	219.05643
IP-L1	=	1196.86225	IP-L2	=	654.94122
RUIKA	=	3787.45939	CHOKUSEN	=	901.33499

NO. 7

		X	Y
IP	=	9049651.00000	444852.00000
IP 7	=	9050303.00000	444914.00000
IP	=	9050683.00000	444754.50000
KA1-1	=	9050102.94415	444894.97628
KE1-1	=	9050102.94415	444894.97628
KE1-2	=	9050488.29737	444836.22387
KA1-2	=	9050488.29737	444836.22387

A1	=	0.0	CL1 =	0.0
R1	=	-800.00000	CL2 =	393.76924
A2	=	0.0	CL3 =	0.0
IA	=	28-12- 5.922		

POINT M1 = 9050178.67614   444098.56894

CENTER AN.= 28-12- 5.922

D1	=	200.95831	D2	=	200.95831
IP-L1	=	654.94122	IP-L2	=	412.11679
RUIKA	=	4416.15511	CHOKUSEN	=	234.92648

NO. 8

		X	Y
IP	=	9050303.00000	444914.00000
IP 8	=	9050683.00000	444754.50000
IP	=	9051074.00000	444777.50000
KA1-1	=	9050575.98506	444799.41811
KE1-1	=	9050575.98506	444799.41811
KE1-2	=	9050798.85934	444761.31526
KA1-2	=	9050798.85934	444761.31526

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	228.08021
A2	=	0.0	CL3	=	0.0
IA	=	26- 8- 9.844			

POINT M1 =   9050769.49816   445260.45247

CENTER AN.= 26- 8- 9.844

D1	=	116.05962	D2	=	116.05962
IP-L1	=	412.11679	IP-L2	=	391.67589
RUIKA	=	4739.33418	CHOKUSEN	=	95.09886

NO.   9

		X	Y
IP	=	9050683.00000	444754.50000
IP 9	=	9051074.00000	444777.50000
IP	=	9051540.00000	444507.50000

KA1-1	=	9050893.99176	444766.91128
KE1-1	=	9050893.99176	444766.91128
KE1-2	=	9051230.02258	444687.10065
KA1-2	=	9051230.02258	444687.10065

A1	=	0.0	CL1	=	0.0
R1	=	-600.00000	CL2	=	350.33413
A2	=	0.0	CL3	=	0.0
IA	=	33-27-16.006			

POINT M1 =   9050929.22497   444167.94666

CENTER AN.=   33-27-16.006

D1	=	180.31940	D2	=	180.31940
IP-L1	=	391.67589	IP-L2	=	538.56847
RUIKA	=	5184.96518	CHOKUSEN	=	95.29687

NO. 10

		X	Y
IP	=	9051074.00000	444777.50000
IP 10	=	9051540.00000	444507.50000
IP	=	9052146.00000	444499.00000

KA1-1	=	9051404.36219	444586.08843
KE1-1	=	9051404.36219	444586.08843
KE1-2	=	9051696.74477	444505.30143
KA1-2	=	9051696.74477	444505.30143

A1	=	0.0	CL1	=	0.0
R1	=	600.00000	CL2	=	306.66535
A2	=	0.0	CL3	=	0.0
IA	=	29-17- 3.783

POINT M1 =   9051705.15959   445105.24248

CENTER AN.= 29-17- 3.783

D1	=	156.76019	D2	=	156.76019
IP-L1	=	538.56847	IP-L2	=	606.05961
RUIKA	=	5693.11940	CHOKUSEN	=	201.48888

		X	Y
IP	=	9051540.00000	444507.50000
IP -11	=	9052146.00000	444499.00000
IP	=	9053267.00000	443831.50000
KA1-1	=	9051931.90022	444502.00305
KE1-1	=	9051931.90022	444502.00305
KE1-2	=	9052329.97534	444389.45179
KA1-2	=	9052329.97534	444389.45179

A1	=	0.0	CL1	=	0.0
R1	=	-800.00000	CL2	=	418.43392
A2	=	0.0	CL3	=	0.0
IA	=	29-58- 5.243			

POINT M1 =   9051920.68020   443702.08173

CENTER AN.= 29-58- 5.243

D1	=	214.12084	D2	=	214.12084
IP-L1	=	606.05961	IP-L2	=	1304.68282
RUIKA	=	6346.73189	CHOKUSEN	=	235.17857

NO.　12

		X	Y
IP	=	9052146.00000	444499.00000
IP 12	=	9053267.00000	443831.50000
IP	=	9053661.00000	444244.50000
KA1-1	=	9053061.52269	443953.85156
KE1-1	=	9053061.52269	443953.85156
KE1-2	=	9053432.07471	444004.53517
KA1-2	=	9053432.07471	444004.53517

A1	=	0.0	CL1	=	0.0
R1	=	300.00000	CL2	=	403.80171
A2	=	0.0	CL3	=	0.0
IA	=	77- 7-13.611			

POINT M1 =　　9053215.00827　　444211.61536

CENTER AN.=　77- 7-13.611

D1	=	239.14604	D2	=	239.14604
IP-L1	=	1304.68282	IP-L2	=	570.79331
RUIKA	=	7601.94953	CHOKUSEN	=	851.41593

NO.   13

		X	Y
IP	=	9053267.00000	443831.50000
IP 13	=	9053661.00000	444244.50000
IP	=	9054449.00000	444040.50000

KA1-1	=	9053523.13415	444099.98579
KE1-1	=	9053523.13415	444099.98579
KE1-2	=	9053854.35392	444194.44391
KA1-2	=	9053854.35392	444194.44391

A1	=	0.0	CL1	=	0.0
R1	=	-340.00000	CL2	=	361.16835
A2	=	0.0	CL3	=	0.0
IA	=	60-51-46.832			

POINT   M1 =   9053769.14264   443865.29488

CENTER AN.= 60-51-46.832

D1	=	199.72819	D2	=	199.72819
IP-L1	=	570.79331	IP-L2	=	813.97789
RUIKA	=	8095.03698	CHOKUSEN	=	131.91907

		X	Y
IP	=	9053661.00000	444244.50000
IP 14	=	9054449.00000	444040.50000
IP	=	9054716.50000	443471.00000
KA1-1	=	9054267.08752	444087.59409
KE1-1	=	9054267.08752	444087.59409
KE1-2	=	9054528.88906	443870.41843
KA1-2	=	9054528.88906	443870.41843

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	351.34055
A2	=	0.0	CL3	=	0.0
IA	=	50-19-32.979			

POINT M1 =   9054166.83910   443700.35999

CENTER AN.= 50-19-32.979

D1	=	187.90956	D2	=	187.90956
IP-L1	=	813.97789	IP-L2	=	629.19512
RUIKA	=	8872.71764	CHOKUSEN	=	426.34013

NO.   15

		X	Y
IP	=	9054449.00000	444040.50000
- IP 15	=	9054716.50000	443471.00000
IP	=	9055077.50000	443083.50000
KA1-1	=	9054683.18830	443541.91967
KE1-1	=	9054683.18830	443541.91967
KE1-2	=	9054769.90928	443413.67010
KA1-2	=	9054769.90928	443413.67010

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	155.44279
A2	=	0.0	CL3	=	0.0
IA	=	17-48-44.755			

POINT M1 =   9055135.75062   443754.49284

CENTER AN.= 17-48-44.755

D1	=	78.35348	D2	=	78.35348
IP-L1	=	629.19512	IP-L2	=	529.60103
RUIKA	=	9391.09250	CHOKUSEN	=	362.93208

NO. 16

		X	Y
IP	=	9054716.50000	443471.00000
IP 16	=	9055077.50000	443083.50000
IP	=	9055718.50000	442690.00000

KA1-1	=	9054984.83783	443182.96424
KE1-1	=	9054984.83783	443182.96424
KE1-2	=	9055193.35108	443012.38081
KA1-2	=	9055193.35108	443012.38081

A1	=	0.0	CL1	=	0.0
R1	=	1000.00000	CL2	=	270.22162
A2	=	0.0	CL3	=	0.0
IA	=	15-28-57.212			

POINT M1 =   9055716.52070   443864.60944

CENTER AN.= 15-28-57.212

D1	=	135.93901	D2	=	135.93901
IP-L1	=	529.60103	IP-L2	=	752.14576
RUIKA	=	9976.62266	CHOKUSEN	=	315.30854

NO.   17

		X	Y
IP	=	9055077.50000	443083.50000
IP 17	=	9055718.50000	442690.00000
IP	=	9056263.00000	442080.00000
KA1-1	=	9055593.39800	442766.79819
KE1-1	=	9055593.39800	442766.79819
KE1-2	=	9055816.25283	442580.48810
KA1-2	=	9055816.25283	442580.48810

A1	=	0.0	CL1	=	0.0
R1	=	-1000.00000	CL2	=	291.50602
A2	=	0.0	CL3	=	0.0
IA	=	16-42- 7.435			

POINT   M1 =   9055070.22813   441914.56976

CENTER AN.= 16-42- 7.435

D1	=	146.79398	D2	=	146.79398
IP-L1	=	752.14576	IP-L2	=	817.66757
RUIKA	=	10737.54147	CHOKUSEN	=	469.41278

NO.   18

		X	Y
IP	=	9055718.50000	442690.00000
IP 18	=	9056263.00000	442080.00000
IP	=	9057317.00000	441407.50000
KA1-1	=	9056189.51540	442162.32434
KE1-1	=	9056189.51540	442162.32434
KE1-2	=	9056356.02772	442020.64408
KA1-2	=	9056356.02772	442020.64408

A1	=	0.0		CL1	=	0.0
R1	=	800.00000		CL2	=	219.31746
A2	=	0.0		CL3	=	0.0
IA	=	15-42-26.844				

POINT M1 =	9056786.33497	442695.05918
CENTER AN.=	15-42-26.844	

D1	=	110.35073		D2	=	110.35073
IP-L1	=	817.66757		IP-L2	=	1250.26887
RUIKA	=	11517.38178		CHOKUSEN	=	560.52286

NO.   19

		X	Y
IP	=	9056263.00000	442080.00000
IP 19	=	9057317.00000	441407.50000
IP	=	9057719.00000	440952.00000
KA1-1	=	9057222.03481	441468.09212
KE1-1	=	9057222.03481	441468.09212
KE1-2	=	9057391.54020	441323.03965
KA1-2	=	9057391.54020	441323.03965

A1	=	0.0	CL1	=	0.0
R1	=	-800.00000	CL2	=	223.82637
A2	=	0.0	CL3	=	0.0
IA	=	16- 1-49.382			

POINT M1 =   9056791.72736   440793.67718

CENTER AN.= 16- 1-49.382

D1	=	112.64898	D2	=	112.64898
IP-L1	=	1250.26887	IP-L2	=	607.52304
RUIKA	=	12768.47732	CHOKUSEN	=	1027.26916

			X	Y
IP	=		9057317.00000	441407.50000
IP 20	=		9057719.00000	440952.00000
IP	=		9058138.00000	440290.00000
KA1-1	=	:	9057613.69565	441071.31873
KE1-1	=		9057613.69565	441071.31873
KE1-2	=		9057804.11024	440817.52988
KA1-2	=		9057804.11024	440817.52988

A1	=	0.0	CL1	=	0.0
R1	=	-2000.00000	CL2	=	317.61349
A2	=	0.0	CL3	=	0.0
IA	=	9- 5-56.243			

POINT M1 =   9056114.16406   439747.91215

CENTER AN.= 9- 5-56.243

D1	=	159.14134	D2	=	159.14134
IP-L1	=	607.52304	IP-L2	=	783.45708
RUIKA	=	13421.82353	CHOKUSEN	=	335.73272

NO.   21

		X	Y
IP	=	9057719.00000	440952.00000
IP 21	=	9058138.00000	440290.00000
IP	=	9058458.00000	439573.00000

KA1-1	=	9058099.29104	440351.15831
KE1-1	=	9058099.29104	440351.15831
KE1-2	=	9058167.49850	440223.90491
KA1-2	=	9058167.49850	440223.90491

A1	=	0.0		CL1	=	0.0
R1	=	-1000.00000		CL2	=	144.50605
A2	=	0.0		CL3	=	0.0
IA	=	8-16-46.513				

POINT M1 =	9057254.31814	439816.34918
CENTER AN.=	8-16-46.513	

D1	=	72.37902		D2	=	72.37902
IP-L1	=	783.45708		IP-L2	=	785.16813
RUIKA	=	14118.26630		CHOKUSEN	=	551.93672

		X	Y
IP	=	9058138.00000	440290.00000
IP 22	=	9058458.00000	439573.00000
IP	=	9059013.00000	439330.00000
KA1-1	=	9058394.92649	439714.32409
KE1-1	=	9058394.92649	439714.32409
KE1-2	=	9058599.76724	439510.92894
KA1-2	=	9058599.76724	439510.92894

A1	=	0.0	CL1	=	0.0
R1	=	400.00000	CL2	=	295.33063
A2	=	0.0	CL3	=	0.0
IA	=	42-18-10.790			

POINT M1 =   9058760.19857   439877.34650

CENTER AN.= 42-18-10.790

D1	=	154.76035	D2	=	154.76035
IP-L1	=	785.16813	IP-L2	=	605.86632
RUIKA	=	14971.62569	CHOKUSEN	=	558.02876

		X	Y
IP	=	9058458.00000	439573.00000
IP 23	=	9059013.00000	439330.00000
IP	=	9059416.00000	438183.00000
KA1-1	=	9058853.69464	439399.74992
KE1-1	=	9058853.69464	439399.74992
KE1-2	=	9059070.64736	439165.92675
KA1-2	=	9059070.64736	439165.92675

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	328.08980
A2	=	0.0	CL3	=	0.0
IA	=	46-59-43.452			

POINT M1 =   9058693.26321   439033.33245

CENTER AN.= 46-59-43.452

D1	=	173.90587	D2	=	173.90587
IP-L1	=	605.86632	IP-L2	=	1215.73764
RUIKA	=	15576.91559	CHOKUSEN	=	277.20010

		X	Y
IP	=	9059013.00000	439330.00000
IP 24	=	9059416.00000	438183.00000
IP	=	9060212.00000	438016.00000
KA1-1	=	9059322.62334	438448.76434
KE1-1	=	9059322.62334	438448.76434
KE1-2	=	9059691.68914	438125.16070
KA1-2	=	9059691.68914	438125.16070

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	513.05940
A2	=	0.0	CL3	=	0.0
IA	=	58-47-32.200			

POINT M1 = 9059794.35341   438614.50734

CENTER AN.= 58-47-32.200

D1	=	281.69112	D2	=	281.69112
IP-L1	=	1215.73764	IP-L2	=	813.32958
RUIKA	=	16850.11564	CHOKUSEN	=	760.14065

		X	Y
IP	=	9059416.00000	438183.00000
IP 25	=	9060212.00000	438016.00000
IP	=	9061349.50000	437312.50000
KA1-1	=	9060074.74371	438044.79623
KE1-1	=	9060074.74371	438044.79623
KE1-2	=	9060331.27627	437942.23222
KA1-2	=	9060331.27627	437942.23222

A1	=	0.0	CL1	=	0.0
R1	=	-800.00000	CL2	=	277.66747
A2	=	0.0	CL3	=	0.0
IA	=	19-53-11.285			

POINT M1 =   9059910.48065   437261.84180

CENTER AN.= 19-53-11.285

D1	=	140.24448	D2	=	140.24448
IP-L1	=	813.32958	IP-L2	=	1337.46720
RUIKA	=	17519.17708	CHOKUSEN	=	391.39398

NO.   26

		X	Y
IP	=	9060212.00000	438016.00000
IP 26	=	9061349.50000	437312.50000
IP	=	9061975.00000	437249.00000
KA1-1	=	9061192.80419	437409.41033
KE1-1	=	9061192.80419	437409.41033
KE1-2	=	9061532.80008	437293.89160
KA1-2	=	9061532.80008	437293.89160

A1	=	0.0	CL1	=	0.0
R1	=	800.00000	CL2	=	362.16946
A2	=	0.0	CL3	=	0.0
IA	=	25-56-18.521			

POINT M1 =   9061613.59955   438089.80085

CENTER AN.= 25-56-18.521

D1	=	184.24221	D2	=	184.24221
IP-L1	=	1337.46720	IP-L2	=	628.71496
RUIKA	=	18894.32706	CHOKUSEN	=	1012.98051

NO. 27

		X	Y
IP	=	9061349.50000	437312.50000
IP -27	=	9061975.00000	437249.00000
IP	=	9062481.50000	436507.00000

KA1-1	=	9061836.18669	437263.09216
KE1-1	=	9061836.18669	437263.09216
KE1-2	=	9062053.66321	437133.76189
KA1-2	=	9062053.66321	437133.76189

A1	=	0.0	CL1	=	0.0
R1	=	-300.00000	CL2	=	261.19864
A2	=	0.0	CL3	=	0.0
IA	=	49-53- 6.964			

POINT M1 =   9061805.88679   436964.62622

CENTER AN.= 49-53- 6.964

D1	=	139.52678	D2	=	139.52678
IP-L1	=	628.71496	IP-L2	=	898.39092
RUIKA	=	19460.47168	CHOKUSEN	=	304.94597

NO. 28

		X	Y
IP	=	9061975.00000	437249.00000
IP 28	=	9062481.50000	436507.00000
IP	=	9063320.50000	436333.00000

KA1-1	=	9062367.70648	436673.70245
KE1-1	=	9062367.70648	436673.70245
KE1-2	=	9062679.13283	436466.01298
KA1-2	=	9062679.13283	436466.01298

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	383.67171
A2	=	0.0	CL3	=	0.0
IA	=	43-57-55.949			

POINT M1 = 9062780.66702   436955.59532

CENTER AN.= 43-57-55.949

D1	=	201.83823	D2	=	201.83823
IP-L1	=	898.39092	IP-L2	=	856.85296
RUIKA	=	20401.16930	CHOKUSEN	=	557.02591

NO.   29

		X	Y
IP	=	9062481.50000	436507.00000
IP 29	=	9063320.50000	436333.00000
IP	=	9063932.00000	435873.00000

KA1-1	=	9063210.90472	436355.72894
KE1-1	=	9063210.90472	436355.72894
KE1-2	=	9063409.94524	436265.71495
KA1-2	=	9063409.94524	436265.71495

A1	=	0.0	CL1	=	0.0
R1	=	-500.00000	CL2	=	220.22404
A2	=	0.0	CL3	=	0.0
IA	=	25-14- 8.941			

| POINT M1 = | 9063109.37038 | 435866.14669 |
| CENTER AN.= | 25-14- 8.941 | |

D1	=	111.92734	D2	=	111.92734
IP-L1	=	856.85296	IP-L2	=	765.20079
RUIKA	=	21164.48074	CHOKUSEN	=	543.08740

NO. 30

		X	Y
IP	=	9063320.50000	436333.00000
IP 30	=	9063932.00000	435873.00000
IP	=	9064672.00000	435417.50000

KA1-1	=	9063820.23472	435957.07527
KE1-1	=	9063820.23472	435957.07527
KE1-2	=	9064051.10254	435799.68756
KA1-2	=	9064051.10254	435799.68756

A1	=	0.0	CL1	=	0.0
R1	=	3000.00000	CL2	=	279.51269
A2	=	0.0	CL3	=	0.0
IA	=	5-20-17.877			

POINT M1 =   9065623.68294   438354.48524

CENTER AN.=   5-20-17.877

D1	=	139.85753	D2	=	139.85753
IP-L1	=	765.20079	IP-L2	=	868.95354
RUIKA	=	21957.40934	CHOKUSEN	=	513.41592

NO.   31

		X	Y
IP	=	9063932.00000	435873.00000
IP 3-1	=	9064672.00000	435417.50000
IP	=	9064864.50000	434611.50000
KA1-1	=	9064531.06436	435504.25160
KE1-1	=	9064531.06436	435504.25160
KE1-2	=	9064710.44460	435256.53197
KA1-2	=	9064710.44460	435256.53197

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	313.83465
A2	=	0.0	CL3	=	0.0
IA	=	44-57-12.614			

POINT M1 =   9064321.38687   435163.61198

CENTER AN.= 44-57-12.614

D1	=	165.49530	D2	=	165.49530
IP-L1	=	868.95354	IP-L2	=	828.66896
RUIKA	=	22834.84470	CHOKUSEN	=	563.60070

		X	Y
IP	=	9064672.00000	435417.50000
IP 32	=	9064864.50000	434611.50000
IP	=	9065477.50000	434414.00000
KA1-1	=	9064833.14346	434742.79024
KE1-1	=	9064833.14346	434742.79024
KE1-2	=	9064992.97911	434570.10583
KA1-2	=	9064992.97911	434570.10583

A1	=	0.0	CL1	=	0.0
R1	=	240.00000	CL2	=	245.92082
A2	=	0.0	CL3	=	0.0
IA	=	58-42-33.385			

POINT M1 =   9065066.57805   434798.54229

CENTER AN.= 58-42-33.385

D1	=	134.98281	D2	=	134.98281
IP-L1	=	828.66896	IP-L2	=	644.03047
RUIKA	=	23608.95637	CHOKUSEN	=	528.19085

		X	Y
IP	=	9064864.50000	434611.50000
IP 33 =		9065477.50000	434414.00000
IP	=	9065782.50000	434155.00000
KA1-1	=	9065345.09662	434456.65851
KE1-1	=	9065345.09662	434456.65851
KE1-2	=	9065583.53300	434323.95886
KA1-2	=	9065583.53300	434323.95886

A1	=	0.0	CL1	=	0.0
R1	=	-700.00000	CL2	=	274.63361
A2. =		0.0	CL3	=	0.0
IA	=	22-28-44.644			

POINT M1 =   9065130.43286   433790.38569

CENTER AN.= 22-28-44.644

D1	=	139.10573	D2	=	139.10573
IP-L1	=	644.03047	IP-L2	=	400.13248
RUIKA	=	24253.53192	CHOKUSEN	=	369.94193

NO.   34

		X	Y
IP	=	9065477.50000	434414.00000
IP 34	=	9065782.50000	434155.00000
IP	=	9066268.50000	434219.00000

KA1-1	=	9065694.59558	434229.64670
KE1-1	=	9065694.59558	434229.64670
KE1-2	=	9065896.83555	434170.05653
KA1-2	=	9065896.83555	434170.05653

A1	=	0.0	CL1	=	0.0
R1	=	260.00000	CL2	=	217.08757
A2	=	0.0	CL3	=	0.0
IA	=	47-50-21.255			

POINT M1 =   9065862.88984   434427.83106

CENTER AN.= 47-50-21.255

D1	=	115.32266	D2	=	115.32266
IP-L1	=	400.13248	IP-L2	=	490.19588
RUIKA	=	24616.32357	CHOKUSEN	=	145.70409

NO. 35

		X	Y
IP	=	9065782.50000	434155.00000
IP 35	=	9066268.50000	434219.00000
IP	=	9066400.00000	433609.00000
KA1-1	=	9066049.17336	434190.11748
KE1-1	=	9066049.17336	434190.11748
KE1-2	=	9066315.11835	434002.74759
KA1-2	=	9066315.11835	434002.74759

A1	=	0.0	CL1	=	0.0
R1	=	-240.00000	CL2	=	357.45744
A2	=	0.0	CL3	=	0.0
IA	=	85-20-12.046			

POINT M1 =   9066080.50777   433952.17178

CENTER AN.= 85-20-12.046

D1	=	221.22020	D2	=	221.22020
IP-L1	=	490.19588	IP-L2	=	624.01302
RUIKA	=	25127.43403	CHOKUSEN	=	153.65302

NO. 36

		X	Y
IP	=	9066268.50000	434219.00000
IP 36	=	9066400.00000	433609.00000
IP	=	9066307.00000	433172.00000
KA1-1	=	9066381.94492	433692.75359
KE1-1	=	9066381.94492	433692.75359
KE1-2	=	9066382.16593	433525.19907
KA1-2	=	9066382.16593	433525.19907

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	168.80451
A2	=	0.0	CL3	=	0.0
IA	=	24-10-46.075			

POINT M1 =   9065990.92744   433608.46048

CENTER AN.= 24-10-46.075

D1	=	85.67760	D2	=	85.67760
IP-L1	=	624.01302	IP-L2	=	446.78630
RUIKA	=	25613.35376	CHOKUSEN	=	317.11523

NO.   37

		X	Y
IP	=	9066400.00000	433609.00000
IP 37	=	9066307.00000	433172.00000
IP	=	9067219.00000	432150.00000

KA1-1	=	9066328.10164	433271.15503
KE1-1	=	9066328.10164	433271.15503
KE1-2	=	9066374.49711	433096.36179
KA1-2	=	9066374.49711	433096.36179

A1	=	0.0	CL1	=	0.0
R1	=	200.00000	CL2	=	187.65384
A2	=	0.0	CL3	=	0.0
IA	=	53-45-31.918			

POINT M1 =   9066523.72089   433229.52439

CENTER AN.= 53-45-31.918

D1	=	101.37553	D2	=	101.37553
IP-L1	=	446.78630	IP-L2	=	1369.75472
RUIKA	=	26060.74077	CHOKUSEN	=	259.73317

NO. 38

		X	Y
IP	=	9066307.00000	433172.00000
IP 38	=	9067219.00000	432150.00000
IP	=	9067183.50000	431801.50000
KA1-1	=	9067130.98348	432248.63255
KE1-1	=	9067130.98348	432248.63255
KE1-2	=	9067205.60335	432018.48644
KA1-2	=	9067205.60335	432018.48644

A1	=	0.0	CL1	=	0.0
R1	=	-300.00000	CL2	=	249.02932
A2	=	0.0	CL3	=	0.0
IA	=	47-33-39.955			

POINT M1 = 9066907.14779   432048.88876

CENTER AN.= 47-33-39.955

D1	=	132.19412	D2	=	132.19412
IP-L1	=	1369.75472	IP-L2	=	350.30344
RUIKA	=	27445.95516	CHOKUSEN	=	1136.18506

NO.   39

		X	Y
IP	=	9067219.00000	432150.00000
IP 39	=	9067183.50000	431801.50000
IP	=	9067663.00000	431202.50000
KA1-1	=	9067195.93592	431923.58223
KE1-1	=	9067195.93592	431923.58223
KE1-2	=	9067260.18807	431705.69988
KA1-2	=	9067260.18807	431705.69988

A1	=	0.0	CL1 = 0.0
R1	=	300.00000	CL2 = 232.96847
A2	=	0.0	CL3 = 0.0
IA	=	44-29-37.324	

POINT M1 =   9067494.39146   431893.18001

CENTER AN.= 44-29-37.324

D1	=	122.71399	D2 =	122.71399
IP-L1	=	350.30344	IP-L2 =	767.28173
RUIKA	=	27774.31896	CHOKUSEN =	95.39533

NO.   40

		X	Y
IP	=	9067183.50000	431801.50000
IP 40	=	9067663.00000	431202.50000
IP	=	9068090.50000	431298.50000
KA1-1	=	9067569.31747	431319.52990
KE1-1	=	9067569.31747	431319.52990
KE1-2	=	9067809.26545	431235.34558
KA1-2	=	9067809.26545	431235.34558

A1	=	0.0	CL1	=	0.0
R1	=	240.00000	CL2	=	267.99536
A2	=	0.0	CL3	=	0.0
IA	=	63-58-45.054			

POINT M1 =   9067756.68020   431469.51392

CENTER AN.= 63-58-45.054

D1	=	149.90802	D2	=	149.90802
IP-L1	=	767.28173	IP-L2	=	438.14638
RUIKA	=	28536.97404	CHOKUSEN	=	494.65972

NO.   41

		X	Y
IP	=	9067663.00000	431202.50000
IP 41	=	9068090.50000	431298.50000
IP	=	9068321.00000	430965.00000
KA1-1	=	9067893.04197	431254.15855
KE1-1	=	9067893.04197	431254.15855
KE1-2	=	9068205.56432	431132.01865
KA1-2	=	9068205.56432	431132.01865

A1	=	0.0	CL1	=	0.0
R1	=	-300.00000	CL2	=	356.07869
A2	=	0.0	CL3	=	0.0
IA	=	68- 0-21.680			

POINT M1 =   9067958.77343   430961.44815

CENTER AN.= 68- 0-21.680

D1	=	202.37549	D2	=	202.37549
IP-L1	=	438.14638	IP-L2	=	405.40412
RUIKA	=	28978.91560	CHOKUSEN	=	85.86287

NO.   42

		X	Y
IP	=	9068090.50000	431298.50000
IP 42	=	9068321.00000	430965.00000
IP	=	9069249.00000	430495.50000

KA1-1	=	9068263.21230	431048.61040
KE1-1	=	9068263.21230	431048.61040
KE1-2	=	9068411.69105	430919.11698
KA1-2	=	9068411.69105	430919.11698

A1	=	0.0	CL1	=	0.0
R1	=	400.00000	CL2	=	199.06171
A2	=	0.0	CL3	=	0.0
IA	=	28-30-48.567			

POINT M1 =   9068592.26668   431276.03779
CENTER AN.= 28-30-48.567

D1	=	101.63719	D2	=	101.63719
IP-L1	=	405.40412	IP-L2	=	1040.00685
RUIKA	=	29279.36876	CHOKUSEN	=	101.39145

NO.   43

		X	Y
IP	=	9068321.00000	430965.00000
IP 43	=	9069249.00000	430495.50000
IP	=	9069881.50000	430554.50000
KA1-1	=	9069120.37170	430560.57649
KE1-1	=	9069120.37170	430560.57649
KE1-2	=	9069392.53025	430508.88859
KA1-2	=	9069392.53025	430508.88859

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	280.69477
A2	=	0.0	CL3	=	0.0
IA	=	32- 9-54.910			

POINT M1 =   9069346.09137   431006.72740

CENTER AN.= 32- 9-54.910

D1	=	144.15335	D2	=	144.15335
IP-L1	=	1040.00685	IP-L2	=	635.24582
RUIKA	=	30354.27985	CHOKUSEN	=	794.21632

		X	Y
IP	=	9069249.00000	430495.50000
IP 44	=	9069881.50000	430554.50000
IP	=	9070471.00000	430202.50000
KA1-1	=	9069751.43539	430542.36749
KE1-1	=	9069751.43539	430542.36749
KE1-2	=	9069993.65610	430487.52978
KA1-2	=	9069993.65610	430487.52978

A1	=	0.0	CL1	=	0.0
R1	=	-400.00000	CL2	=	252.52327
A2	=	0.0	CL3	=	0.0
IA	=	36-10-16.661			

POINT M1 = 9069788.58636   430144.09647

CENTER AN.= 36-10-16.661

D1	=	130.62925	D2	=	130.62925
IP-L1	=	635.24582	IP-L2	=	686.59613
RUIKA	=	30967.26633	CHOKUSEN	=	360.46322

NO. 45

		X	Y
IP	=	9069881.50000	430554.50000
IP 45	=	9070471.00000	430202.50000
IP	=	9070994.50000	430314.00000
KA1-1	=	9070336.18220	430283.00189
KE1-1	=	9070336.18220	430283.00189
KE1-2	=	9070624.57867	430235.21064
KA1-2	=	9070624.57867	430235.21064

A1	=	0.0		CL1	=	0.0
R1	=	400.00000		CL2	=	299.26015
A2	=	0.0		CL3	=	0.0
IA	=	42-51-57.098				

POINT M1 =   9070541.25181   430626.43523

CENTER AN.= 42-51-57.098

D1	=	157.02354		D2	=	157.02354
IP-L1	=	686.59613		IP-L2	=	535.24247
RUIKA	=	31665.46982		CHOKUSEN	=	398.94334

NO. 46

		X	Y
IP	=	9070471.00000	430202.50000
IP 46	=	9070994.50000	430314.00000
IP	=	9071157.00000	429991.00000
KA1-1	=	9070828.44393	430278.63180
KE1-1	=	9070828.44393	430278.63180
KE1-2	=	9071070.80371	430162.33171
KA1-2	=	9071070.80371	430162.33171

A1	=	0.0	CL1	=	0.0
R1	=	-220.00000	CL2	=	289.19639
A2	=	0.0	CL3	=	0.0
IA	=	75-19- 1.083			

POINT M1 = 9070874.27363   430063.45829

CENTER AN.= 75-19- 1.083

D1	=	169.78082	D2	=	169.78082
IP-L1	=	535.24247	IP-L2	=	361.57330
RUIKA	=	32163.10431	CHOKUSEN	=	208.43810

		X	Y
IP	=	9070994.50000	430314.00000
IP 47	=	9071157.00000	429991.00000
IP	=	9071489.50000	429640.50000
KA1-1	=	9071123.85024	430056.89153
KE1-1	=	9071123.85024	430056.89153
KE1-2	=	9071207.76432	429937.48753
KA1-2	=	9071207.76432	429937.48753

A1	=	0.0	CL1	=	0.0
R1	=	500.00000	CL2	=	146.46447
A2	=	0.0	CL3	=	0.0
IA	=	16-47- 0.935			

POINT M1	=	9071570.50933	430281.60392
CENTER AN.	=	16-47- 0.935	

D1	=	73.76043	D2	=	73.76043
IP-L1	=	361.57330	IP-L2	=	483.12162
RUIKA	=	32427.60083	CHOKUSEN	=	118.03205

NO.   48

		X	Y
IP	=	9071157.00000	429991.00000
IP 48	=	9071489.50000	429640.50000
IP	=	9072115.50000	429624.00000
KA1-1	=	9071386.87338	429748.68235
KE1-1	=	9071386.87338	429748.68235
KE1-2	=	9071638.56444	429636.57099
KA1-2	=	9071638.56444	429636.57099

A1	=	0.0	CL1	=	0.0
R1	=	360.00000	CL2	=	282.74219
A2	=	0.0	CL3	=	0.0
IA	=	44-59-59.349			

POINT M1 =   9071648.04985   429996.44605

CENTER AN.= 44-59-59.349

D1	=	149.11621	D2	=	149.11621
IP-L1	=	483.12162	IP-L2	=	626.21741
RUIKA	=	32970.58801	CHOKUSEN	=	260.24498

(LOT-I)

(LOT-II)

3-48

JICA