

(BC-079 / EC-079) L = 0.0 R = -340.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
66+	475.00000	9095344.63027	411653.47912	24.99437	297-52-4.109	295-45-40.844	9095322.11496
							411642.61353
							411664.34471
66+	500.00000	9095354.65867	411630.58481	24.99437	293-39-17.579	291-32-54.314	9095367.14557
							411621.40263
							411639.76699
66+	525.00000	9095382.97809	411607.01564	24.99437	289-26-31.049	287-20-7.784	9095377.91136
							411599.56648
							411614.46480
66+	550.00000	9095369.54357	411582.89899	24.99437	285-13-44.519	283-7-21.254	9095386.84250
							411577.22311
							411588.57486
66+	575.00000	9095374.31962	411558.36518	24.99437	281-0-57.989	278-54-34.724	9095393.89073
							411554.49326
							411562.23709
66+	583.87576	9095375.57966	411549.57957	8.87551	278-9-42.435	277-24-50.146	9095399.01796
							411546.35365
							411552.80549

(EC-079 / BC-080) R = -340.00000 L = 0.0 R = 400.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
66+	583.87576	9095375.57966	411549.57957	8.87551	278-9-42.435	277-24-50.146	9095350.78867
							411546.35365
66+	600.00000	9095377.66028	411533.59013	16.12424	277-24-50.196	277-24-50.196	9095400.37065
							411552.80549
							411530.36421
66+	625.00000	9095380.88621	411508.79914	25.00000	277-24-50.196	277-24-50.196	9095402.45128
							411536.81606
							411505.57321
66+	650.00000	9095384.11213	411484.00814	25.00000	277-24-50.196	277-24-50.196	9095405.67720
							411512.02506
							411480.78222
66+	675.00000	9095387.33805	411459.21715	25.00000	277-24-50.196	277-24-50.196	9095408.90312
							411487.23407
							411455.99122
66+	700.00000	9095390.56397	411434.42615	25.00000	277-24-50.196	277-24-50.196	9095362.54706
							411462.44307
							411431.20023
66+	725.00000	9095393.78990	411409.63516	25.00000	277-24-50.196	277-24-50.196	9095415.35497
							411437.65208
							411406.40924
66+	750.00000	9095397.01582	411384.84416	25.00000	277-24-50.196	277-24-50.196	9095418.58089
							411412.86108
							411381.61824
66+	775.00000	9095400.24174	411360.05317	25.00000	277-24-50.196	277-24-50.196	9095372.22483
							411388.07009
							411356.82725
66+	778.92102	9095400.74770	411356.16493	3.92102	277-24-50.196	277-24-50.196	9095425.03274
							411363.27909
							411352.93901
							411359.39085

(BC-080 / EC-080) L = 0.0 R = 400.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
66+	778.92102	9095400.74770	411356.16493	3.92102	277-24-50.196	277-24-50.196	9095375.95670
							411352.93901
							411359.39085

STA.NO	X	Y	S	ALPHA	TAU	L	R	L	R	LEFT=	RIGHT=
66+	800.00000	9095404.01704	411335.34350	21.07654	278-55-24.970	280-25-59.784	0.0	0.0	0.0	25.00000	25.00000
66+	825.00000	9095409.30943	411310.91427	24.99593	282-13-25.559	284- 0-51.335					
66+	850.00000	9095416.11732	411286.86330	24.99593	285-48-17.110	287-35-42.885					
66+	875.00000	9095424.41413	411263.28451	24.99593	289-23- 8.660	291-10-34.435					
66+	900.00000	9095434.16746	411240.26996	24.99593	292-58- 0.211	294-45-25.986					
66+	925.00000	9095445.33921	411217.90954	24.99593	296-32-51.761	298-20-17.536					
66+	950.00000	9095457.88577	411196.29056	24.99593	300- 7-43.311	301-55- 9.087					
66+	975.00000	9095471.75814	411175.49743	24.99593	303-42-34.862	305-30- 0.637					
67+	0.0	9095486.90214	411155.61137	24.99593	307-17-26.412	309- 4-52.187					
67+	25.00000	9095503.25865	411136.71001	24.99593	310-52-17.963	312-39-43.738					
67+	50.00000	9095520.76379	411118.86718	24.99593	314-27- 9.513	316-14-35.288					
67+	75.00000	9095539.34920	411102.15254	24.99593	318- 2- 1.063	319-49-26.839					
67+	97.99921	9095557.33892	411087.82816	22.99604	321-28-16.748	323- 7- 6.657					

STA.NO	X	Y	S	ALPHA	TAU	L	R	L	R	LEFT=	RIGHT=
67+	97.99921	9095557.33892	411087.82816		0- 0- 0.0		700.00000			25.00000	25.00000
67+	100.00000	9095558.93931	411086.62736	2.00079	323- 7- 6.617	0- 0- 0.0					
67+	125.00000	9095578.93627	411071.62331	25.00000	323- 7- 6.617	0- 0- 0.0					
67+	150.00000	9095598.93324	411056.61927	25.00000	323- 7- 6.617	0- 0- 0.0					
67+	175.00000	9095618.93020	411041.61522	25.00000	323- 7- 6.617	0- 0- 0.0					
67+	200.00000	9095638.92716	411026.61117	25.00000	323- 7- 6.617	0- 0- 0.0					
67+	225.00000	9095658.92413	411011.60712	25.00000	323- 7- 6.617	0- 0- 0.0					
67+	250.00000	9095678.92109	410996.60307	25.00000	323- 7- 6.617	0- 0- 0.0					

(< EC-080 / BC-081) R = 400.00000 L = 0.0 R = 700.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
67+ 275.00000	9095698.91805	410981.59903	25.00000	323- 7- 6.617	0- 0- 0.0	9095683.91400	410961.60206
						9095713.92210	411001.59599
67+ 300.00000	9095718.91502	410966.59498	25.00000	323- 7- 6.617	0- 0- 0.0	9095703.91097	410946.59801
						9095733.91906	410986.59194
67+ 325.00000	9095738.91198	410951.59093	25.00000	323- 7- 6.617	0- 0- 0.0	9095723.90793	410931.59397
						9095753.91603	410971.58789
67+ 350.00000	9095758.90894	410936.58688	25.00000	323- 7- 6.617	0- 0- 0.0	9095743.90489	410916.58992
						9095763.90186	410901.58587
67+ 375.00000	9095778.90591	410921.58283	25.00000	323- 7- 6.617	0- 0- 0.0	9095793.90995	410941.57980
						9095783.89882	410886.58182
67+ 400.00000	9095798.90287	410906.57879	25.00000	323- 7- 6.617	0- 0- 0.0	9095813.90692	410926.57575
						9095803.89578	410871.57777
67+ 425.00000	9095818.89983	410891.57474	25.00000	323- 7- 6.617	0- 0- 0.0	9095833.90388	410911.57170
						9095823.89275	410856.57373
67+ 450.00000	9095838.89680	410876.57069	25.00000	323- 7- 6.617	0- 0- 0.0	9095853.90084	410896.56765
						9095843.88971	410841.56968
67+ 475.00000	9095858.89376	410861.56664	25.00000	323- 7- 6.617	0- 0- 0.0	9095873.89781	410881.56360
						9095863.88667	410826.56563
67+ 500.00000	9095878.89072	410846.56259	25.00000	323- 7- 6.617	0- 0- 0.0	9095893.89477	410866.55956
						9095883.88364	410811.56158
67+ 525.00000	9095898.88769	410831.55855	25.00000	323- 7- 6.617	0- 0- 0.0	9095913.89173	410851.55551
						9095903.88060	410796.55753
67+ 550.00000	9095918.88465	410816.55450	25.00000	323- 7- 6.617	0- 0- 0.0	9095933.88870	410836.55146
						9095923.87756	410781.55349
67+ 575.00000	9095938.88161	410801.55045	25.00000	323- 7- 6.617	0- 0- 0.0	9095953.88566	410821.54741
						9095943.87453	410766.54944
67+ 600.00000	9095958.87858	410786.54640	25.00000	323- 7- 6.617	0- 0- 0.0	9095973.88262	410806.54336
						9095963.87149	410751.54539
67+ 625.00000	9095978.87554	410771.54235	25.00000	323- 7- 6.617	0- 0- 0.0	9095993.87959	410791.53932
						9095983.86845	410736.54134
67+ 650.00000	9095998.87250	410756.53830	25.00000	323- 7- 6.617	0- 0- 0.0	9096013.87655	410776.53527
						9096003.86542	410721.53729
67+ 675.00000	9096018.86947	410741.53426	25.00000	323- 7- 6.617	0- 0- 0.0	9096033.87351	410761.53122
						9096023.86238	410706.53325
67+ 700.00000	9096038.86643	410726.53021	25.00000	323- 7- 6.617	0- 0- 0.0	9096053.87048	410746.52717
						9096043.85934	410691.52920
67+ 725.00000	9096058.86339	410711.52616	25.00000	323- 7- 6.617	0- 0- 0.0	9096073.86744	410731.52312
						9096063.85631	410676.52515
67+ 750.00000	9096078.86036	410696.52211	25.00000	323- 7- 6.617	0- 0- 0.0	9096093.86440	410716.51908
						9096083.85327	410661.52110
67+ 775.00000	9096098.85732	410681.51806	25.00000	323- 7- 6.617	0- 0- 0.0	9096113.86137	410701.51503
						9096103.85023	410646.51705
67+ 800.00000	9096118.85428	410666.51402	25.00000	323- 7- 6.617	0- 0- 0.0	9096133.85833	410686.51098
						9096123.84720	410631.51301
67+ 825.00000	9096138.85125	410651.50997	25.00000	323- 7- 6.617	0- 0- 0.0	9096153.85529	410671.50693
						9096143.84416	410616.50896
67+ 850.00000	9096158.84821	410636.50592	25.00000	323- 7- 6.617	0- 0- 0.0	9096173.85226	410656.50288
						9096163.84112	410601.50491
67+ 875.00000	9096178.84517	410621.50187	25.00000	323- 7- 6.617	0- 0- 0.0	9096193.84922	410641.49884

(EC-080 / BC-081) R = 400.00000 L = 0.0 R = 700.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y	
67+	900.00000	9096198.84214	410606.49782	25.00000	323-7-6.617	0-0-0.0	9096183.83809	410586.50086
67+	925.00000	9096218.83910	410591.49378	25.00000	323-7-6.617	0-0-0.0	9096213.84618	410626.49479
67+	950.00000	9096238.83606	410576.48973	25.00000	323-7-6.617	0-0-0.0	9096203.83505	410571.49681
67+	975.00000	9096258.83303	410561.48568	25.00000	323-7-6.617	0-0-0.0	9096233.84315	410611.49074
68+	0.0	9096278.82999	410546.48163	25.00000	323-7-6.617	0-0-0.0	9096223.83201	410556.49277
68+	25.00000	9096298.82695	410531.47758	25.00000	323-7-6.617	0-0-0.0	9096253.84011	410596.48669
68+	50.00000	9096318.82392	410516.47354	25.00000	323-7-6.617	0-0-0.0	9096243.82898	410541.48872
68+	75.00000	9096338.82088	410501.46949	25.00000	323-7-6.617	0-0-0.0	9096273.83707	410581.48264
68+	100.00000	9096358.81784	410486.46544	25.00000	323-7-6.617	0-0-0.0	9096263.82594	410526.48467
68+	125.00000	9096378.81481	410471.46139	25.00000	323-7-6.617	0-0-0.0	9096283.82290	410511.48062
68+	150.00000	9096398.81177	410456.45734	25.00000	323-7-6.617	0-0-0.0	9096313.83100	410551.47455
68+	175.00000	9096418.80873	410441.45330	25.00000	323-7-6.617	0-0-0.0	9096303.81987	410496.47657
68+	200.00000	9096438.80570	410426.44925	25.00000	323-7-6.617	0-0-0.0	9096333.82796	410536.47050
68+	225.00000	9096458.80266	410411.44520	25.00000	323-7-6.617	0-0-0.0	9096323.81683	410481.47252
68+	242.30533	9096472.64482	410401.05920	17.30533	323-7-6.617	0-0-0.0	9096353.82493	410521.46645
							9096373.82189	410466.46848
							9096363.81076	410506.46240
							9096393.81885	410451.46443
							9096383.80772	410436.46038
							9096413.81582	410476.45431
							9096403.80468	410421.45633
							9096433.81278	410461.45026
							9096423.80165	410406.45228
							9096453.80974	410446.44621
							9096443.79861	410391.44824
							9096473.80671	410431.44216
							9096457.64077	410381.06224
							9096487.64887	410421.05616

(BC-081 / EC-081) L = 0.0 R = 700.00000 L = 0.0 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y	
68+	242.30533	9096472.64482	410401.05920	7.69463	323-7-6.582	323-7-6.582	9096457.64077	410381.06224
68+	250.00000	9096478.82488	410396.47507	7.69463	323-26-0.254	323-44-53.925	9096487.64887	410421.05616
68+	275.00000	9096499.24523	410382.05485	24.99867	324-46-17.225	325-47-40.525	9096464.04154	410376.31439
68+	300.00000	9096520.16746	410368.37297	24.99867	326-49-3.825	327-50-27.125	9096493.60821	410416.63575
68+	325.00000	9096541.56489	410355.44688	24.99867	328-51-50.425	329-53-13.725	9096485.19120	410361.37917
68+	350.00000	9096563.41021	410343.29306	24.99867	330-54-37.025	331-56-0.326	9096513.29927	410402.73054
							9096506.86065	410347.20865
							9096533.47428	410389.53730
							9096529.02227	410335.82091
							9096554.10751	410377.07285
							9096551.64778	410321.23303
							9096575.17264	410365.35310

(BC-081 / EC-081) L = 0.0 R = 700.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
68+	375.00000	9096585.67558	410331.92702	24.99867	332-57-23.626	333-58-46.926	(L)
68+	400.00000	9096608.33260	410321.36325	24.99867	335- 0-10.226	336- 1-33.526	(R)
68+	425.00000	9096631.35236	410311.61522	24.99867	337- 2-56.826	338- 4-20.126	(L)
68+	450.00000	9096654.70551	410302.69537	24.99867	339- 5-43.426	340- 7- 6.726	(R)
68+	475.00000	9096678.36227	410294.61507	24.99867	341- 8-30.027	342- 9-53.327	(L)
68+	500.00000	9096702.29247	410287.38463	24.99867	343-11-16.627	344-12-39.927	(R)
68+	525.00000	9096726.46558	410281.01326	24.99867	345-14- 3.227	346-15-26.527	(L)
68+	550.00000	9096750.85078	410275.50910	24.99867	347-16-49.827	348-18-13.127	(R)
68+	574.37388	9096774.79975	410270.98440	24.37265	349-18- 4.181	350-17-55.234	(L)

(EC-081 / BC-082) R = 700.00000 L = 0.0 R = -500.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
68+	574.37388	9096774.79975	410270.98440	0- 0- 0.0	0- 0- 0.0	410246.34191	(L)
68+	575.00000	9096775.41692	410270.87889	0.62612	350-17-55.199	410295.62689	(R)
68+	600.00000	9096800.05940	410266.66608	25.00000	350-17-55.199	410246.23640	(L)
68+	625.00000	9096824.70189	410262.43328	25.00000	350-17-55.199	410295.52138	(R)
68+	650.00000	9096849.34438	410258.24047	25.00000	350-17-55.199	410242.02359	(L)
68+	675.00000	9096873.98687	410254.02766	25.00000	350-17-55.199	410291.30857	(R)
68+	700.00000	9096898.62936	410249.81485	25.00000	350-17-55.199	410237.81079	(L)
68+	725.00000	9096923.27185	410245.60204	25.00000	350-17-55.199	410287.09576	(R)
68+	750.00000	9096947.91434	410241.38923	25.00000	350-17-55.199	410233.59798	(L)
68+	775.00000	9096972.55683	410237.17643	25.00000	350-17-55.199	410282.88296	(R)
68+	800.00000	9096997.19931	410232.96362	25.00000	350-17-55.199	410229.38517	(L)
68+	825.00000	9097021.84180	410228.75081	25.00000	350-17-55.199	410278.67015	(R)

(EC-081 / BC-082) R = 700.00000 L = 0.0 R = -500.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
68+ 850.00000	9097046.48429	410224.53800	25.00000	350-17-55.199	0- 0- 0.0	9097042.27148	410199.89551
68+ 866.50285	9097062.75114	410221.75707	16.50285	350-17-55.199	0- 0- 0.0	9097050.69710	410249.18049
						9097058.53833	410197.11458
						9097066.96395	410246.39956

(BC-082 / EC-082) L = 0.0 R = -500.00000 L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
68+ 866.50285	9097062.75114	410221.75707		350-17-55.241		9097058.53834	410197.11458
68+ 875.00000	9097071.11421	410220.25410	8.49705	349-48-42.578	349-19-29.915	9097066.96394	410246.39956
68+ 900.00000	9097095.55556	410215.01102	24.99740	347-53-33.295	346-27-36.675	9097066.48325	410195.68676
68+ 925.00000	9097119.70433	410208.55293	24.99740	345- 1-40.055	343-35-43.434	9097075.74516	410244.82144
68+ 950.00000	9097143.50015	410200.89597	24.99740	342- 9-46.814	340-43-50.194	9097089.70254	410190.70583
68+ 975.00000	9097166.88354	410192.05929	24.99740	339-17-53.574	337-51-56.954	9097101.40859	410239.31620
69+ 0.0	9097189.79605	410182.06498	24.99740	336-26- 0.334	335- 0- 3.714	9097112.64387	410184.57064
69+ 25.00000	9097212.18043	410170.93800	24.99740	333-34- 7.093	332- 8-10.473	9097126.76479	410232.53521
69+ 50.00000	9097233.98071	410158.70618	24.99740	330-42-13.853	329-16-17.233	9097135.24989	410177.29654
69+ 75.00000	9097255.14241	410145.40008	24.99740	327-50-20.613	326-24-23.993	9097151.75040	410224.49541
69+ 100.00000	9097275.61264	410131.05297	24.99740	324-58-27.372	323-32-30.752	9097157.46411	410168.90169
69+ 125.00000	9097295.34022	410115.70070	24.99740	322- 6-34.132	320-40-37.512	9097179.23100	410215.21690
69+ 150.00000	9097314.27586	410099.38166	24.99740	319-14-40.892	317-48-44.272	9097200.36110	410204.72286
69+ 175.00000	9097332.37223	410082.13662	24.99740	316-22-47.651	314-56-51.031	9097200.49616	410148.83646
69+ 200.00000	9097349.58408	410064.00868	24.99740	313-30-54.411	312- 4-57.791	9097223.86469	410193.03954
69+ 225.00000	9097365.86841	410045.04317	24.99740	310-39- 1.171	309-13- 4.551	9097221.20643	410137.21623
69+ 250.00000	9097381.18450	410025.28749	24.99740	307-47- 7.931	306-21-11.310	9097246.75499	410180.19612
69+ 275.00000	9097395.49408	410004.79101	24.99740	304-55-14.690	303-29-18.070	9097244.31004	410124.57544
69+ 300.00000	9097408.76138	409983.60496	24.99740	302- 3-21.450	300-37-24.830	9097260.75676	410110.94569
						9097290.46851	410151.16026
						9097279.49797	410096.36103
						9097311.18248	410135.04038
						9097297.48683	410080.85794
						9097331.06490	410117.90538
						9097314.67837	410064.47515
						9097350.06609	410099.79808
						9097331.02963	410047.25361
						9097368.13853	410080.76375
						9097346.49974	410029.23638
						9097385.23707	410060.84997
						9097361.05003	410010.46848
						9097401.31897	410040.10650
						9097374.64413	409990.99682
						9097416.34403	410018.58520
						9097387.24807	409970.87008
						9097430.27470	409996.33985

(BC-082 / EC-082) L = 0.0 R = -500.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
69+	325.00000	9097420.95324	409961.78230	24.99740	299-11-28.210	297-45-31.589	
69+	350.00000	9097432.03918	409939.37758	24.99740	298-19-34.969	294-53-38.349	
69+	375.00000	9097441.99150	409916.44679	24.99740	293-27-41.729	292- 1-45.109	
69+	400.00000	9097450.78532	409893.04725	24.99740	290-35-48.489	289- 9-51.869	
69+	417.35792	9097456.19786	409876.55569	17.35705	288-10-11.541	287-10-31.213	

(EC-082 / BC-083) R = -500.00000 L = 0.0 R = 260.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
69+	417.35792	9097456.19786	409876.55569		0- 0- 0.0		
69+	425.00000	9097458.45454	409869.25440	7.64208	287-10-31.262		
69+	450.00000	9097465.83697	409845.36927	25.00000	287-10-31.262		
69+	475.00000	9097473.21940	409821.48413	25.00000	287-10-31.262		
69+	500.00000	9097480.60182	409797.59899	25.00000	287-10-31.262		
69+	525.00000	9097487.98425	409773.71386	25.00000	287-10-31.262		
69+	550.00000	9097495.36667	409749.82872	25.00000	287-10-31.262		
69+	575.00000	9097502.74910	409725.94358	25.00000	287-10-31.262		
69+	600.00000	9097510.13153	409702.05844	25.00000	287-10-31.262		
69+	625.00000	9097517.51395	409678.17331	25.00000	287-10-31.262		
69+	650.00000	9097524.89638	409654.28817	25.00000	287-10-31.262		
69+	675.00000	9097532.27881	409630.40303	25.00000	287-10-31.262		
69+	700.00000	9097539.66123	409606.51789	25.00000	287-10-31.262		
69+	725.00000	9097547.04366	409582.63276	25.00000	287-10-31.262		
69+	735.58013	9097550.16794	409572.52444	10.58013	287-10-31.262		

STA.NO	X	Y	S	ALPHA	TAU	L	R	L	R	L	R
69+	735.58013	9097550.16794	409572.52444		287-10-31.185	0.0	260.00000	0.0	0.0	0.0	0.0
69+	750.00000	9097554.80584	409558.87273	288-45-51.015	290-21-10.845						
69+	775.00000	9097564.61354	409535.88735	293- 6-27.422	295-51-44.000						
69+	800.00000	9097576.58267	409513.94975	298-37- 0.577	301-22-17.154						
69+	825.00000	9097590.60265	409493.26258	304- 7-33.731	306-52-50.309						
69+	850.00000	9097606.54396	409474.01697	309-38- 6.886	312-23-23.463						
69+	875.00000	9097624.25931	409456.39072	315- 8-40.040	317-53-56.617						
69+	900.00000	9097643.58506	409440.54666	320-39-13.195	323-24-29.772						
69+	925.00000	9097664.34266	409426.63118	326- 9-46.349	328-55- 2.926						
69+	950.00000	9097686.34034	409414.77282	331-40-19.504	334-25-36.081						
69+	975.00000	9097709.37487	409405.08114	337-10-52.658	339-56- 9.235						
70+	0.0	9097733.23347	409397.64568	342-41-25.812	345-26-42.390						
70+	25.00000	9097757.69570	409392.53512	348-11-58.967	350-57-15.544						
70+	50.00000	9097782.53558	409389.79669	353-42-32.121	356-27-48.699						
70+	75.00000	9097807.52362	409389.45568	359-13- 5.276	1-58-21.853						
70+	100.00000	9097832.42898	409391.51524	4-43-38.430	7-28-55.007						
70+	125.00000	9097857.02157	409395.95634	10-14-11.585	12-59-28.162						
70+	150.00000	9097881.07418	409402.73796	15-44-44.739	18-30- 1.316						
70+	157.36240	9097888.02210	409405.17266	19-18-41.710	20- 7-22.104						

LEFT= 25.00000 RIGHT= 25.00000

(EC-083 / BC-084) R = 260.00000 L = 0.0 R = -1000.00000

STA.NO	X	Y	S	ALPHA	TAU	L	R	L	R
70+	157.36240	9097888.02210	409405.17266		0- 0- 0.0				
70+	175.00000	9097904.58306	409411.24058	20- 7-22.038	0- 0- 0.0				

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
70+ 200.00000	9097928.05699	409419.84141	25.00000	20- 7-22.038	0- 0- 0.0	(L)	9097936.65782
70+ 225.00000	9097951.53093	409428.44224	25.00000	20- 7-22.038	0- 0- 0.0	(R)	9097919.45616
70+ 250.00000	9097975.00487	409437.04307	25.00000	20- 7-22.038	0- 0- 0.0	(L)	9097960.13176
70+ 275.00000	9097998.47881	409445.64390	25.00000	20- 7-22.038	0- 0- 0.0	(R)	9097942.93010
70+ 300.00000	9098021.95274	409454.24473	25.00000	20- 7-22.038	0- 0- 0.0	(L)	9097983.60570
70+ 325.00000	9098045.42668	409462.84556	25.00000	20- 7-22.038	0- 0- 0.0	(R)	9097966.40404
70+ 350.00000	9098068.90062	409471.44638	25.00000	20- 7-22.038	0- 0- 0.0	(L)	9098007.07964
70+ 375.00000	9098092.37456	409480.04721	25.00000	20- 7-22.038	0- 0- 0.0	(R)	9097989.87798
70+ 400.00000	9098115.84849	409488.64804	25.00000	20- 7-22.038	0- 0- 0.0	(L)	9098030.55357
70+ 424.86442	9098139.19513	409497.20223	24.86442	20- 7-22.038	0- 0- 0.0	(R)	9098013.35191

(EC-083 / BC-084) R = 260.00000 L = 0.0 R = -1000.00000 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
70+ 424.86442	9098139.19513	409497.20223	24.86442	20- 7-22.038	0- 0- 0.0	(L)	9098100.97338
70+ 425.00000	9098139.32244	409497.24887	0.13558	20- 7- 8.094	20- 6-54.111	(R)	9098083.77373
70+ 450.00000	9098162.90256	409505.55320	24.99935	19-23-55.801	18-40-57.491	(L)	9098124.44932
70+ 475.00000	9098186.68287	409513.26349	24.99935	17-57-59.181	17-15- 0.871	(R)	9098107.24766
70+ 500.00000	9098210.64852	409520.37793	24.99935	16-32- 2.561	15-49- 4.251	(L)	9098147.79596
70+ 525.00000	9098234.78452	409526.89107	24.99935	15- 6- 5.941	14-23- 7.630	(R)	9098130.59430
70+ 550.00000	9098259.07579	409532.79884	24.99935	13-40- 9.320	12-57-11.010	(L)	9098179.26923
70+ 575.00000	9098283.50714	409538.09754	24.99935	12-14-12.700	11-31-14.390	(R)	909817.46302
70+ 600.00000	9098308.06332	409542.78386	24.99935	10-48-16.080	10- 5-17.770	(L)	9098203.83402
70+ 625.00000	9098332.72897	409546.85488	24.99935	9-22-19.460	8-39-21.150	(R)	909828.57342
70+ 650.00000	9098357.48868	409550.30806	24.99935	7-56-22.840	7-13-24.530	(L)	9098264.67961

(BC-084 / EC-084) L = 0.0 R = -1000.00000 LEFT= 25.00000 RIGHT= 25.00000

(BC-084 / EC-084) L = 11 110.0 , R = -1000.00000 , L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
70+	675.00000	9098382.32697	409553.14122	24.99935	6-30-26.220	5-47-27.910	(L)
70+	700.00000	9098407.22832	409555.35261	24.99935	5- 4-29.599	4-21-31.289	(R)
70+	725.00000	9098432.17716	409556.94083	24.99935	3-38-32.979	2-55-34.669	(L)
70+	750.00000	9098457.15792	409557.90491	24.99935	2-12-36.359	1-29-38.049	(R)
70+	775.00000	9098482.15496	409558.24422	24.99935	0-46-39.739	0- 3-41.429	(L)
70+	800.00000	9098507.15268	409557.95858	24.99935	359-20-43.119	358-37-44.809	(R)
70+	825.00000	9098532.13544	409557.04814	24.99935	357-54-46.499	357-11-48.189	(L)
70+	850.00000	9098557.08764	409555.51348	24.99935	356-28-49.878	355-45-51.568	(R)
70+	875.00000	9098581.99368	409553.35557	24.99935	355- 2-53.258	354-19-54.948	(L)
70+	900.00000	9098606.83800	409550.57574	24.99935	353-36-56.638	352-53-58.328	(R)
70+	925.00000	9098631.60506	409547.17573	24.99935	352-11- 0.018	351-28- 1.708	(L)
70+	950.00000	9098656.27940	409543.15768	24.99935	350-45- 3.398	350- 2- 5.088	(R)
70+	975.00000	9098680.84558	409538.52409	24.99935	349-19- 6.778	348-36- 8.468	(L)
71+	0.0	9098705.28825	409533.27785	24.99935	347-53-10.158	347-10-11.847	(R)
71+	25.00000	9098729.59215	409527.42226	24.99935	346-27-13.537	345-44-15.227	(L)
71+	50.00000	9098753.74208	409520.96095	24.99935	345- 1-16.917	344-18-18.607	(R)
71+	75.00000	9098777.72295	409513.89799	24.99935	343-35-20.297	342-52-21.987	(L)
71+	100.00000	9098801.51976	409506.23776	24.99935	342- 9-23.677	341-26-25.367	(R)
71+	125.00000	9098825.11766	409497.98508	24.99935	340-43-27.057	340- 0-28.747	(L)
71+	150.00000	9098848.50188	409489.14509	24.99935	339-17-30.437	338-34-32.127	(R)
71+	164.15681	9098861.64342	409483.88087	14.15669	358-10-12.100	337-45-52.074	(L)

(EC-084 / BC-085) R = -1000.00000 L = 0.0 R = -800.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
71+ 164.15681	9098861.64342	409483.88087			0- 0- 0.0	9098852.18305	409460.73997
71+ 175.00000	9098871.68027	409479.77765	10.84319	337-45-52.107	0- 0- 0.0	9098871.10379	409507.02177
71+ 200.00000	9098894.82117	409470.31728	25.00000	337-45-52.107	0- 0- 0.0	9098862.21990	409456.63674
71+ 225.00000	9098917.96207	409460.85691	25.00000	337-45-52.107	0- 0- 0.0	9098881.14064	409502.91855
71+ 250.00000	9098941.10298	409451.39654	25.00000	337-45-52.107	0- 0- 0.0	9098885.36080	409447.17637
71+ 275.00000	9098964.24388	409441.93617	25.00000	337-45-52.107	0- 0- 0.0	9098904.28154	409493.45818
71+ 300.00000	9098987.38478	409432.47580	25.00000	337-45-52.107	0- 0- 0.0	9098908.50171	409437.71600
71+ 308.02925	9098994.81695	409429.43741	8.02925	337-45-52.107	0- 0- 0.0	9098927.42244	409483.99781
						9098931.64261	409428.25563
						9098950.56335	409474.53744
						9098954.78351	409418.79526
						9098973.70425	409465.07707
						9098977.92441	409409.33489
						9098996.84515	409455.61670
						9098985.35658	409406.29651
						9099004.27732	409452.57831

(BC-085 / EC-085) L = 0.0 R = -800.00000 L = 0.0

STA.NO	X	Y	S	ALPHA	TAU	X	Y
71+ 308.02925	9098994.81695	409429.43741			337-45-52.146	9098985.35658	409406.29650
71+ 325.00000	9099010.45640	409422.84930	16.97043	337- 9-24.354	336-32-56.561	9099004.27732	409452.57832
71+ 350.00000	9099033.23225	409412.54349	24.99898	335-39-13.673	334-45-30.786	9099000.50730	409399.91427
71+ 375.00000	9099055.67498	409401.53108	24.99898	333-51-47.898	332-58- 5.010	9099020.40550	409445.78433
71+ 400.00000	9099077.76267	409389.82283	24.99898	332- 4-22.123	331-10-39.235	9099022.57141	409389.93052
71+ 425.00000	9099099.47375	409377.43017	24.99898	330-16-56.348	329-23-13.460	9099044.31280	409435.15646
71+ 450.00000	9099120.78702	409364.36519	24.99898	328-29-30.572	327-35-47.685	9099067.03716	409423.79992
71+ 475.00000	9099141.68167	409350.64067	24.99898	326-42- 4.797	325-48-21.910	9099065.71025	409367.91988
71+ 494.47473	9099157.65521	409339.50098	19.47425	325- 6-31.315	324-24-40.719	9099089.81509	409411.72578
						9099086.74286	409355.91449
						9099112.20464	409398.94585
						9099107.39009	409343.25780
						9099134.18395	409385.47259
						9099127.63179	409329.96216
						9099155.73156	409371.31918
						9099143.10615	409319.17059
						9099172.20427	409359.83137

(EC-085 / BC-086) R = -800.00000 L = 0.0 R = 600.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
71+	494.47473	9099157.65521	409339.50098	0-0-0.0	0-0-0.0
71+	500.00000	9099162.14845	5.52527	324-24-40.758	0-0-0.0
71+	525.00000	9099182.47884	25.00000	324-24-40.758	0-0-0.0
71+	550.00000	9099202.80924	25.00000	324-24-40.758	0-0-0.0
71+	575.00000	9099223.13963	25.00000	324-24-40.758	0-0-0.0
71+	600.00000	9099243.47002	25.00000	324-24-40.758	0-0-0.0
71+	603.98236	9099246.70854	13.98236	324-24-40.758	0-0-0.0

(L) 9099143.10615 409319.17059
(R) 9099172.20427 409359.83137
(L) 9099147.59939 409315.95509
(R) 9099176.69750 409356.61588
(L) 9099167.92978 409301.40603
(R) 9099197.02790 409342.06682
(L) 9099188.26018 409286.85697
(R) 9099217.35829 409327.51776
(L) 9099208.59057 409272.50792
(R) 9099237.68869 409312.96870
(L) 9099228.92097 409257.75886
(R) 9099258.01908 409298.41965
(L) 9099232.15948 409255.44128
(R) 9099261.25760 409296.10206

(BC-086 / EC-086) L = 0.0 R = 600.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU
71+	603.98236	9099246.70854	409275.77167	324-24-40.718	324-24-40.718
71+	625.00000	9099264.01113	21.01657	325-24-53.384	326-25-6.050
71+	650.00000	9099285.12061	24.99819	327-36-43.234	328-48-20.417
71+	675.00000	9099306.76953	24.99819	329-59-57.601	331-11-34.784
71+	700.00000	9099328.92032	24.99819	332-23-11.968	333-34-49.151
71+	725.00000	9099351.53452	24.99819	334-46-26.334	335-58-3.518
71+	750.00000	9099374.57289	24.99819	337-9-40.701	338-21-17.885
71+	775.00000	9099397.99542	24.99819	339-32-55.068	340-44-32.232
71+	800.00000	9099421.76146	24.99819	341-56-9.435	343-7-46.619
71+	825.00000	9099445.82976	24.99819	344-19-23.802	345-31-0.986
71+	847.24825	9099467.46921	22.24697	346-34-45.178	347-38-29.370

(L) 9099232.15948 409255.44128
(R) 9099261.25760 409296.10206
(L) 9099250.18301 409243.01456
(R) 9099277.83925 409284.66948
(L) 9099272.17205 409229.06636
(R) 9099298.06916 409271.83713
(L) 9099294.72301 409216.04620
(R) 9099318.81605 409259.85859
(L) 9099317.79675 409203.97670
(R) 9099340.04389 409248.75465
(L) 9099341.53321 409192.87880
(R) 9099361.71583 409238.54458
(L) 9099365.35151 409182.77177
(R) 9099383.79427 409229.24612
(L) 9099389.74998 409173.67315
(R) 9099406.24086 409220.87339
(L) 9099414.50627 409165.59874
(R) 9099429.01665 409213.44693
(L) 9099439.57742 409158.56235
(R) 9099452.08311 409206.97363
(L) 9099462.11851 409153.18386
(R) 9099472.81991 409202.02524

(EC-086 / BC-087) R = 600.00000 L = 0.0 R = -1000.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
71+	847.24825	9099467.46921	409177.60455	0- 0- 0.0	0- 0- 0.0	9099462.11851	409153.18386
						(L)	(L)
						(R)	(R)
71+	850.00000	9099470.15720	2.75175	347-38-29.332	0- 0- 0.0	9099472.81991	409202.02524
						(L)	(L)
						(R)	(R)
71+	875.00000	9099494.57788	409171.66489	347-38-29.332	0- 0- 0.0	9099475.50790	409152.59491
						(L)	(L)
						(R)	(R)
71+	900.00000	9099518.99857	409166.31419	347-38-29.332	0- 0- 0.0	9099489.22718	409147.24421
						(L)	(L)
						(R)	(R)
71+	925.00000	9099543.41926	409160.96348	347-38-29.332	0- 0- 0.0	9099513.64786	409141.89350
						(L)	(L)
						(R)	(R)
71+	950.00000	9099567.83994	409155.61278	347-38-29.332	0- 0- 0.0	9099524.34927	409190.73488
						(L)	(L)
						(R)	(R)
71+	975.00000	9099592.26063	409150.26208	347-38-29.332	0- 0- 0.0	9099538.06855	409136.54280
						(L)	(L)
						(R)	(R)
72+	0.0	9099616.68132	409144.91137	347-38-29.332	0- 0- 0.0	9099548.76996	409185.38417
						(L)	(L)
						(R)	(R)
72+	25.00000	9099641.10201	409139.56067	347-38-29.332	0- 0- 0.0	9099562.48924	409131.19209
						(L)	(L)
						(R)	(R)
72+	50.00000	9099665.52269	409134.20996	347-38-29.332	0- 0- 0.0	9099573.19065	409180.03347
						(L)	(L)
						(R)	(R)
72+	75.00000	9099689.94338	409128.85926	347-38-29.332	0- 0- 0.0	9099586.90993	409125.84139
						(L)	(L)
						(R)	(R)
72+	100.00000	9099714.36407	409123.50855	347-38-29.332	0- 0- 0.0	9099597.61134	409174.68276
						(L)	(L)
						(R)	(R)
72+	125.00000	9099738.78475	409118.15785	347-38-29.332	0- 0- 0.0	9099611.33061	409120.49068
						(L)	(L)
						(R)	(R)
72+	150.00000	9099763.20544	409112.80714	347-38-29.332	0- 0- 0.0	9099622.03202	409169.33206
						(L)	(L)
						(R)	(R)
72+	175.00000	9099787.62613	409107.45644	347-38-29.332	0- 0- 0.0	9099635.75130	409115.13998
						(L)	(L)
						(R)	(R)
72+	200.00000	9099812.04682	409102.10574	347-38-29.332	0- 0- 0.0	9099646.45271	409163.98135
						(L)	(L)
						(R)	(R)
72+	225.00000	9099836.46750	409096.75503	347-38-29.332	0- 0- 0.0	9099670.87340	409158.63065
						(L)	(L)
						(R)	(R)
72+	250.00000	9099860.88819	409091.40433	347-38-29.332	0- 0- 0.0	9099684.59268	409104.43857
						(L)	(L)
						(R)	(R)
72+	253.48560	9099864.29302	409090.65831	347-38-29.332	0- 0- 0.0	9099695.29408	409153.27995
						(L)	(L)
						(R)	(R)

(BC-087 / EC-087) L = 0.0 R = -1000.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
72+	253.48560	9099864.29302	409090.65831	347-38-29.372	0- 0- 0.0	9099858.94232	409066.23762
						(L)	(L)
						(R)	(R)
72+	275.00000	9099885.25773	409085.82792	347- 1-30.540	346-24-31.709	9099869.64372	409115.07900
						(L)	(L)
						(R)	(R)

(BC-087 / EC-087) L = 0.0 R = -1000.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
72+ 300.00000	9099909.48169	409079.64998	24.99935	345-41-33.399	344-58-35.088	9099903.00127	409055.50650
72+ 325.00000	9099933.54366	409072.86844	24.99935	344-15-36.778	343-32-38.468	9099915.96211	409103.79546
72+ 350.00000	9099957.42858	409065.48752	24.99935	342-69-40.158	342- 6-41.848	9099926.46169	409048.89249
72+ 375.00000	9099981.12154	409057.51188	24.99935	341-23-43.538	340-40-45.228	9099940.62562	409096.84438
72+ 400.00000	9100004.60772	409048.94642	24.99935	339-57-46.918	339-14-48.608	9099949.74949	409041.69611
72+ 425.00000	9100027.87245	409039.79657	24.99935	338-31-50.298	337-48-51.988	9099965.10767	409089.27894
72+ 450.00000	9100050.90118	409030.06802	24.99935	337- 5-53.678	336-22-55.368	9099972.85012	409033.91983
72+ 475.00000	9100073.67954	409019.76685	24.99935	335-39-57.057	334-56-58.747	9099989.39295	409081.10388
72+ 500.00000	9100096.19327	409008.89950	24.99935	334-14- 0.437	333-31- 2.127	9099995.74915	409025.56853
72+ 525.00000	9100118.42831	408997.47276	24.99935	332-48- 3.817	332- 5- 5.507	9100013.46629	409072.32431
72+ 542.61533	9100133.92052	408989.08924	17.61510	331-34-48.796	331- 4-32.084	9100018.43226	409016.64742

(EC-087 / BC-088) R = -1000.00000 L = 0.0 R = 400.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
72+ 542.61533	9100133.92052	408989.08924				9100121.82914	408967.20778
72+ 550.00000	9100140.38402	408985.51760	7.38467	331- 4-32.116	0- 0- 0.0	9100146.01190	409010.97070
72+ 575.00000	9100162.26548	408973.42822	25.00000	331- 4-32.116	0- 0- 0.0	9100128.29263	408963.63614
72+ 600.00000	9100184.14694	408961.35484	25.00000	331- 4-32.116	0- 0- 0.0	9100152.47540	409007.39907
72+ 625.00000	9100206.02841	408949.24345	25.00000	331- 4-32.116	0- 0- 0.0	9100150.17410	408951.54476
72+ 650.00000	9100227.90987	408937.15207	25.00000	331- 4-32.116	0- 0- 0.0	9100174.35686	408995.30768
72+ 675.00000	9100249.79133	408925.06069	25.00000	331- 4-32.116	0- 0- 0.0	9100172.05556	408939.45337
72+ 700.00000	9100271.67280	408912.96930	25.00000	331- 4-32.116	0- 0- 0.0	9100196.23833	408983.21630
72+ 725.00000	9100293.55426	408900.87792	25.00000	331- 4-32.116	0- 0- 0.0	9100193.93702	408927.36199
72+ 750.00000	9100315.43572	408888.78653	25.00000	331- 4-32.116	0- 0- 0.0	9100218.11979	408971.12492

STA.NO	X	Y	S	ALPHA	TAU	R	LEFT= 25.00000	RIGHT= 25.00000
72+	775.00000	9100337.31719	408876.69515	25.00000	331- 4-32.116	0- 0- 0.0	9100325.22580	408854.81369
(R)							9100349.40857	408898.57661
72+	800.00000	9100359.19865	408864.60377	25.00000	331- 4-32.116	0- 0- 0.0	9100347.10727	408842.72230
(R)							9100371.29003	408886.48523
72+	825.00000	9100381.08011	408852.51238	25.00000	331- 4-32.116	0- 0- 0.0	9100368.98873	408830.63092
(R)							9100393.17150	408874.39385
72+	850.00000	9100402.96158	408840.42100	25.00000	331- 4-32.116	0- 0- 0.0	9100390.87019	408818.53954
(R)							9100415.05296	408862.30246
72+	875.00000	9100424.84304	408828.32962	25.00000	331- 4-32.116	0- 0- 0.0	9100412.75166	408806.44815
(R)							9100436.93442	408850.21108
72+	900.00000	9100446.72450	408816.23823	25.00000	331- 4-32.116	0- 0- 0.0	9100434.63312	408794.35677
(R)							9100458.81589	408838.11970
72+	925.00000	9100468.60597	408804.14685	25.00000	331- 4-32.116	0- 0- 0.0	9100456.51458	408782.26538
(R)							9100480.69735	408826.02831
72+	950.00000	9100490.48743	408792.05546	25.00000	331- 4-32.116	0- 0- 0.0	9100478.39605	408770.17400
(R)							9100502.57881	408813.93693
72+	975.00000	9100512.36889	408779.96408	25.00000	331- 4-32.116	0- 0- 0.0	9100500.27751	408758.08262
(R)							9100524.46028	408801.84554
73+	0.0	9100534.25036	408767.87270	25.00000	331- 4-32.116	0- 0- 0.0	9100522.15897	408745.99123
(R)							9100546.34174	408789.75416
73+	25.00000	9100556.13182	408755.78131	25.00000	331- 4-32.116	0- 0- 0.0	9100544.04044	408733.89985
(R)							9100568.22320	408777.66278
73+	50.00000	9100578.01328	408743.68993	25.00000	331- 4-32.116	0- 0- 0.0	9100565.92190	408721.80847
(R)							9100590.10467	408765.57139
73+	75.00000	9100599.89475	408731.59855	25.00000	331- 4-32.116	0- 0- 0.0	9100587.80336	408709.71708
(R)							9100611.98613	408753.48001
73+	100.00000	9100621.77621	408719.50716	25.00000	331- 4-32.116	0- 0- 0.0	9100609.68483	408697.62570
(R)							9100633.86759	408741.38863
73+	125.00000	9100643.65767	408707.41578	25.00000	331- 4-32.116	0- 0- 0.0	9100631.56629	408685.53431
(R)							9100655.74906	408729.29724
73+	150.00000	9100665.53914	408695.32439	25.00000	331- 4-32.116	0- 0- 0.0	9100653.44775	408673.44293
(R)							9100677.63052	408717.20586
73+	159.47500	9100673.83221	408690.74176	9.47500	331- 4-32.116	0- 0- 0.0	9100661.74083	408668.86030
(R)							9100685.92359	408712.62322

STA.NO	X	Y	S	ALPHA	TAU	R	LEFT= 25.00000	RIGHT= 25.00000
73+	159.47500	9100673.83221	408690.74176	9.47500	331- 4-32.072	0.0	9100661.74082	408668.86030
(R)							9100685.92360	408712.62322
73+	175.00000	9100687.56288	408683.49856	15.52403	332-11-14.898	333-17-57.724	9100676.32966	408661.16440
(R)							9100698.79611	408705.83272
73+	200.00000	9100710.23343	408672.97037	24.99593	335- 5-23.500	336-52-49.275	9100700.41712	408649.97819
(R)							9100720.04974	408695.96254
73+	225.00000	9100733.51730	408663.87871	24.99593	338-40-15.050	340-27-40.825	9100725.15623	408640.31831
(R)							9100741.87837	408687.43912

(BC-088 / EC-088) L = 0.0 R = 400.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
73+ 250.00000	9100757.32356	408656.25911	24.99593	342-15- 6.600	344- 2-32.376	9100750.45038	408632.22248
						(L)	
						(R)	
73+ 275.00000	9100781.55926	408650.14130	24.99593	345-49-58.151	347-37-23.926	9100776.20081	408625.72231
						(L)	
						(R)	
73+ 300.00000	9100806.12975	408645.54919	24.99593	349-24-49.701	351-12-15.476	9100802.30696	408620.84319
						(L)	
						(R)	
73+ 325.00000	9100830.93909	408642.50070	24.99593	352-59-41.251	354-47- 7.027	9100828.66888	408617.60417
						(L)	
						(R)	
73+ 350.00000	9100855.89039	408641.00773	24.99593	356-34-32.802	358-21-58.577	9100855.17764	408616.01789
						(L)	
						(R)	
73+ 375.00000	9100880.88623	408641.07612	24.99593	0- 9-24.352	1-56-50.127	9100880.03674	408666.06168
						(L)	
						(R)	
73+ 400.00000	9100905.82899	408642.70560	24.99593	3-44-15.903	5-31-41.678	9100908.23740	408617.82188
						(L)	
						(R)	
73+ 425.00000	9100930.62128	408645.88981	24.99593	7-19- 7.453	9- 6-33.228	9100903.42058	408667.58932
						(L)	
						(R)	
73+ 450.00000	9100955.16627	408650.61630	24.99593	10-55-59.003	12-41-24.779	9100926.66335	408670.57431
						(L)	
						(R)	
73+ 475.00000	9100979.36813	408656.86664	24.99593	14-28-50.554	16-16-16.329	9100960.65827	408626.22700
						(L)	
						(R)	
73+ 500.00000	9101003.13234	408664.61640	24.99593	18- 3-42.104	19-51- 7.879	9101011.62221	408641.10210
						(L)	
						(R)	
73+ 525.00000	9101026.36611	408673.83332	24.99593	21-38-33.655	23-25-59.430	9101036.30809	408650.89721
						(L)	
						(R)	
73+ 550.00000	9101048.97871	408684.48742	24.99593	25-13-25.205	27- 0-50.980	9101016.42413	408696.77344
						(L)	
						(R)	
73+ 562.82058	9101060.30522	408690.49269	12.82003	27-55-56.523	28-51- 2.066	9101037.62344	408706.75977
						(L)	
						(R)	

(EC-088 / BC-089) R = 400.00000 L = 0.0 R = -300.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
73+ 562.82058	9101060.30522	408690.49269				9101072.36839	408668.59566
						(L)	
						(R)	
73+ 575.00000	9101070.97295	408696.36959	12.17942	28-51- 2.023	0- 0- 0.0	9101048.24205	408712.38972
						(L)	
						(R)	
73+ 600.00000	9101092.86998	408708.43276	25.00000	28-51- 2.023	0- 0- 0.0	9101083.03612	408674.47256
						(L)	
						(R)	
73+ 625.00000	9101114.76701	408720.49593	25.00000	28-51- 2.023	0- 0- 0.0	9101058.90977	408718.26662
						(L)	
						(R)	
73+ 650.00000	9101136.66404	408732.55910	25.00000	28-51- 2.023	0- 0- 0.0	9101104.93315	408686.53573
						(L)	
						(R)	
73+ 675.00000	9101158.56107	408744.62227	25.00000	28-51- 2.023	0- 0- 0.0	9101080.80681	408730.32979
						(L)	
						(R)	
73+ 700.00000	9101180.45810	408756.68544	25.00000	28-51- 2.023	0- 0- 0.0	9101126.83018	408698.59890
						(L)	
						(R)	

STA.NO	X	Y	S	ALPHA	TAU	L	R	LEFT=	RIGHT=
73+	725.00000	9101202.35513	408768.74861	25.00000	28-51- 2.023	0- 0- 0.0	0.0	-300.00000	25.00000
								(L)	9101214.41830
								(R)	408746.85158
73+	750.00000	9101224.25216	408780.81178	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101190.29196
								(R)	408790.64564
73+	775.00000	9101246.14919	408792.87495	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101236.31533
								(R)	408758.91475
73+	800.00000	9101268.04622	408804.93812	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101212.18899
								(R)	408802.70881
73+	825.00000	9101289.94325	408817.00129	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101258.21236
								(R)	408770.97792
73+	850.00000	9101311.84028	408829.06446	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101234.08602
								(R)	408814.77198
73+	875.00000	9101333.73731	408841.12763	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101280.10939
								(R)	408783.04109
73+	900.00000	9101355.63434	408853.19080	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101255.98305
								(R)	408826.83515
73+	925.00000	9101377.53137	408865.25397	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101302.00642
								(R)	408795.10426
73+	950.00000	9101399.42840	408877.31714	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101277.88008
								(R)	408838.89832
73+	975.00000	9101421.32543	408889.38031	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101323.90345
								(R)	408807.16743
74+	0.0	9101443.22246	408901.44348	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101299.77711
								(R)	408850.96149
74+	25.00000	9101465.11949	408913.50665	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101345.80048
								(R)	408819.23060
74+	50.00000	9101487.01652	408925.56982	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101321.67414
								(R)	408863.02466
74+	75.00000	9101508.91355	408937.63299	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101367.69751
								(R)	408831.29377
74+	100.00000	9101530.81058	408949.69616	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101343.57117
								(R)	408875.08783
74+	125.00000	9101552.70761	408961.75933	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101389.59454
								(R)	408843.35694
74+	150.00000	9101574.60464	408973.82250	25.00000	28-51- 2.023	0- 0- 0.0		(L)	9101365.46820
								(R)	40887.15100
74+	159.14331	9101582.61309	408978.23439	9.14331	28-51- 2.023	0- 0- 0.0		(L)	9101411.49157
								(R)	408855.42011

STA.NO	X	Y	S	ALPHA	TAU	L	R	LEFT=	RIGHT=
74+	159.14331	9101582.61309	408978.23439	15.85484	28-51- 2.088	0- 0- 0.0	0.0	-300.00000	25.00000
								(L)	9101594.67627
								(R)	408956.33736
74+	175.00000	9101596.69736	408985.51515	15.85484	27-20-10.960	25-49-19.831		(L)	9101570.54991
								(R)	409000.13142
								(L)	9101607.58685
								(R)	408963.01139
								(L)	9101585.80787
								(R)	409008.01891

(BC-089 / EC-089) L_A = 0.0 R = -300.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
74+ 200.00000	9101619.62854	408995.45493	24.99277	23-26- 5.464	21- 2-51.097	9101628.60710	408972.12285
						9101610.64999	409018.78700
74+ 225.00000	9101643.30751	409003.45149	24.99277	18-39-36.730	16-16-22.364	9101650.31282	408979.44904
74+ 250.00000	9101667.56991	409009.44933	24.99277	13-53- 7.997	11-29-53.630	9101672.55335	408984.95106
74+ 275.00000	9101692.24736	409013.40684	24.99277	9- 6-39.263	6-43-24.896	9101689.32038	408988.57877
74+ 300.00000	9101717.16859	409015.29653	24.99277	4-20-10.529	1-56-56.162	9101718.01881	408990.31100
74+ 325.00000	9101742.16062	409015.10531	24.99277	359-33-41.795	357-10-27.428	9101740.92817	409040.28207
74+ 350.00000	9101767.05001	409012.83449	24.99277	354-47-13.061	352-23-58.694	9101743.39307	409040.07491
74+ 375.00000	9101791.66402	409008.49983	24.99277	350- 0-44.327	347-37-29.960	9101770.35658	409037.61485
74+ 400.00000	9101815.83180	409002.13142	24.99277	345-14-15.593	342-51- 1.227	9101786.30628	408984.08068
74+ 425.00000	9101839.38563	408993.72345	24.99277	340-27-46.860	338- 4-32.493	9101797.02175	409032.91897
74+ 450.00000	9101862.16203	408983.48395	24.99277	335-41-18.126	333-18- 3.759	9101808.46008	408978.24297
74+ 475.00000	9101884.00292	408971.33431	24.99277	330-54-49.392	328-31-35.025	9101823.20351	409026.01986
74+ 500.00000	9101904.75673	408957.40887	24.99277	326- 8-20.658	323-45- 6.291	9101830.05109	408970.58151
74+ 525.00000	9101924.27940	408941.80426	24.99277	321-21-51.924	318-58-37.557	9101850.92946	408961.14946
74+ 550.00000	9101942.43545	408924.62881	24.99277	316-35-23.190	314-12- 8.823	9101870.95028	408950.01229
74+ 575.00000	9101959.09886	408906.00170	24.99277	311-48-54.456	309-25-40.090	9101897.05557	408992.65633
74+ 600.00000	9101974.15398	408886.05222	24.99277	307- 2-25.723	304-39-11.356	9101899.97460	408937.24730
74+ 617.70284	9101983.78456	408871.20124	17.70027	302-57-45.568	301-16-19.780	9101907.87039	408977.57043
						9101924.51343	408922.94308
						9101940.68842	408960.66545
						9101960.35747	408942.05891
						9101939.78822	408890.12406
						9101978.40950	408921.87933
						9101953.58875	408871.83704
						9101994.71921	408900.26739
						9101962.41678	408858.22364
						9102005.15234	408884.17884

(EC-089 / BC-090) R = -300.00000 L = 0.0 R = 500.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
74+ 617.70284	9101983.78456	408871.20124				9101962.41678	408858.22364
74+ 625.00000	9101987.57255	408864.96428	7.29716	301-16-19.837	0- 0- 0.0	9102005.15234	408884.17884
74+ 650.00000	9102000.55015	408843.59650	25.00000	301-16-19.837	0- 0- 0.0	9101966.20477	408851.98667
						9102008.94032	408877.94188
						9101979.18237	408830.61890
						9102021.91792	408856.57410

(EC-089 / BC-090) R = -300.00000 L = 0.0 R = 500.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
74+ 675.00000	9102013.52775	408822.22873	25.00000	301-16-19.837	0- 0- 0.0	9101992.15998	408809.25112
74+ 700.00000	9102026.50536	408800.86095	25.00000	301-16-19.837	0- 0- 0.0	9102034.69553	408835.20633
74+ 725.00000	9102039.48296	408779.49318	25.00000	301-16-19.837	0- 0- 0.0	9102005.13758	408787.83335
74+ 750.00000	9102052.46056	408758.12540	25.00000	301-16-19.837	0- 0- 0.0	9102047.87313	408813.83855
74+ 752.40133	9102053.70710	408756.07296	2.40133	301-16-19.837	0- 0- 0.0	9102018.11518	408766.51557

(BC-090 / EC-090) L = 0.0 R = 500.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
74+ 752.40133	9102053.70710	408756.07296	2.40133	301-16-19.837	0- 0- 0.0	9102032.33932	408743.09536
74+ 775.00000	9102065.87059	408737.02926	22.59675	302-34- 1.113	303-51-42.424	9102075.07488	408769.05056
74+ 800.00000	9102080.31346	408716.62648	24.99740	305-17-39.044	306-43-35.664	9102045.11099	408723.09948
74+ 825.00000	9102095.75798	408696.97104	24.99740	308- 9-32.284	309-35-28.904	9102086.63020	408750.95905
74+ 850.00000	9102112.16557	408678.11207	24.99740	311- 1-25.525	312-27-22.145	9102060.27600	408701.67856
74+ 875.00000	9102129.49521	408660.09670	24.99740	313-53-18.765	315-19-15.385	9102100.35092	408731.57640
74+ 900.00000	9102147.70358	408642.96997	24.99740	316-45-12.005	318-11- 8.625	9102076.49275	408681.03834
74+ 925.00000	9102166.74518	408626.77468	24.99740	319-37- 5.245	321- 3- 1.866	9102115.02322	408712.90373
74+ 950.00000	9102186.57241	408611.55132	24.99740	322-28-58.486	323-54-55.106	9102093.72072	408661.23642
74+ 975.00000	9102207.13571	408597.33793	24.99740	325-20-51.726	326-46-48.346	9102130.61042	408694.98771
75+ 0.0	9102228.38369	408584.17004	24.99740	328-12-44.966	329-38-41.587	9102111.91684	408642.32039
75+ 25.00000	9102250.26323	408572.08056	24.99740	331- 4-38.207	332-30-34.827	9102147.07358	408677.87311
75+ 50.00000	9102272.71965	408561.09974	24.99740	333-56-31.447	335-22-28.067	9102151.02931	408624.33722
75+ 75.00000	9102295.69682	408551.25494	24.99740	336-48-24.687	338-14-21.308	9102164.37154	408661.60272
75+ 100.00000	9102319.13730	408542.57085	24.99740	339-40-17.928	341- 6-14.548	9102182.46106	408607.33217
75+ 125.00000	9102342.98252	408535.06915	24.99740	342-32-11.168	343-58- 7.788	9102171.84790	408646.21720

(BC-090 / EC-090) L = 0.0 R = 500.00000 L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000
 STA.NO X Y S ALPHA TAU X Y
 75+ 131.15306 9102348.90660 408533.40635 6.15302 344-19-16.948 344-40-26.107 (L) 9102342.29880 408509.29542
 (R) 9102355.51440 408557.51728

(EC-090 / BC-091) L = 0.0 R = 500.00000 L = 0.0 R = -1000.00000
 LEFT= 25.00000 RIGHT= 25.00000
 STA.NO X Y S ALPHA TAU X Y
 75+ 131.15306 9102348.90660 408533.40635 6.15302 344-19-16.948 344-40-26.107 (L) 9102342.29879 408509.29542
 (R) 9102355.51441 408557.51728
 75+ 150.00000 9102367.08329 408528.42487 18.84694 344-40-26.068 0-0-0.0 (L) 9102360.47548 408504.31394
 (R) 9102373.69110 408552.53580
 75+ 175.00000 9102391.19422 408521.81707 25.00000 344-40-26.068 0-0-0.0 (L) 9102384.58641 408497.70614
 (R) 9102397.80202 408545.92799
 75+ 200.00000 9102415.30515 408515.20926 25.00000 344-40-26.068 0-0-0.0 (L) 9102408.69734 408491.09833
 (R) 9102421.91295 408539.32019
 75+ 225.00000 9102439.41608 408508.60145 25.00000 344-40-26.068 0-0-0.0 (L) 9102432.80827 408484.49052
 (R) 9102446.02388 408532.71238
 75+ 250.00000 9102463.52700 408501.99364 25.00000 344-40-26.068 0-0-0.0 (L) 9102456.91920 408477.88272
 (R) 9102470.13481 408526.10457
 75+ 275.00000 9102487.63793 408495.38584 25.00000 344-40-26.068 0-0-0.0 (L) 9102481.03013 408471.27491
 (R) 9102494.24574 408519.49677
 75+ 300.00000 9102511.74886 408488.77803 25.00000 344-40-26.068 0-0-0.0 (L) 9102505.14106 408464.66710
 (R) 9102518.35667 408512.88896
 75+ 325.00000 9102535.85979 408482.17022 25.00000 344-40-26.068 0-0-0.0 (L) 9102529.25198 408458.05930
 (R) 9102542.46760 408506.28115
 75+ 350.00000 9102559.97072 408475.56242 25.00000 344-40-26.068 0-0-0.0 (L) 9102553.36291 408451.45149
 (R) 9102566.57853 408499.67335
 75+ 375.00000 9102584.08165 408468.95461 25.00000 344-40-26.068 0-0-0.0 (L) 9102577.47384 408444.84368
 (R) 9102590.68946 408493.06554
 75+ 400.00000 9102608.19258 408462.34680 25.00000 344-40-26.068 0-0-0.0 (L) 9102601.58477 408438.23587
 (R) 9102614.80038 408486.45773
 75+ 425.00000 9102632.30351 408455.73900 25.00000 344-40-26.068 0-0-0.0 (L) 9102625.69570 408431.62807
 (R) 9102638.91131 408479.84993
 75+ 450.00000 9102656.41443 408449.13119 25.00000 344-40-26.068 0-0-0.0 (L) 9102663.02224 408473.24212
 (R) 9102669.80663 408425.02026
 75+ 475.00000 9102680.52536 408442.52338 25.00000 344-40-26.068 0-0-0.0 (L) 9102673.91756 408418.41245
 (R) 9102687.13317 408466.63431
 75+ 500.00000 9102704.63629 408435.91558 25.00000 344-40-26.068 0-0-0.0 (L) 9102698.02849 408411.80465
 (R) 9102711.24410 408460.02650
 75+ 525.00000 9102728.74722 408429.30777 25.00000 344-40-26.068 0-0-0.0 (L) 9102722.13941 408405.19684
 (R) 9102735.35503 408453.41870
 75+ 550.00000 9102752.85815 408422.69996 25.00000 344-40-26.068 0-0-0.0 (L) 9102746.25034 408398.58903
 (R) 9102759.46596 408446.81089
 75+ 550.87378 9102753.70086 408422.46901 0.87378 344-40-26.068 0-0-0.0 (L) 9102747.09305 408398.35808
 (R) 9102760.30867 408446.57994

< BC-091 / EC-091 > L = 0.0 R = -1000.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
75+	550.87378	9102753.70086	408422.46901		344-40-26.102	9102747.09306	408398.35808
						(L)	(L)
						(R)	(R)
75+	575.00000	9102776.88991	408415.81210	24.12563	343-58-57.907	9102760.30866	408446.57994
						(L)	(L)
						(R)	(R)
75+	600.00000	9102800.74208	408408.32603	24.99935	342-34-31.402	9102784.07743	408391.86760
						(L)	(L)
						(R)	(R)
75+	625.00000	9102824.39967	408400.24606	24.99935	341- 8-34.782	9102792.95825	408384.56868
						(L)	(L)
						(R)	(R)
75+	650.00000	9102847.84788	408391.57723	24.99935	339-42-38.162	9102808.52591	408432.08339
						(L)	(L)
						(R)	(R)
75+	675.00000	9102871.07208	408382.32497	24.99935	338-18-41.542	9102816.02439	408376.69070
						(L)	(L)
						(R)	(R)
75+	700.00000	9102894.05773	408372.49505	24.99935	336-50-44.922	9102832.77494	408423.80141
						(L)	(L)
						(R)	(R)
75+	725.00000	9102916.79048	408362.09363	24.99935	335-24-48.302	9102838.88641	408368.23859
						(L)	(L)
						(R)	(R)
75+	750.00000	9102939.25611	408351.12719	24.99935	333-58-51.681	9102856.80936	408414.91587
						(L)	(L)
						(R)	(R)
75+	775.00000	9102961.44059	408339.60260	24.99935	332-32-55.061	9102861.52999	408359.21764
						(L)	(L)
						(R)	(R)
75+	799.06206	9102982.51431	408327.98996	24.06148	331- 8-35.173	9102906.10543	408339.49208
						(L)	(L)
						(R)	(R)

< EC-091 / BC-092 > R = -1000.00000 L = 0.0 R = 800.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
75+	799.06206	9102982.51431	408327.98996		0- 0- 0.0	9102970.18617	408306.24100
						(L)	(L)
						(R)	(R)
75+	800.00000	9102983.33028	408327.52744	0.93794	330-27-13.628	9102994.84245	408349.73892
						(L)	(L)
						(R)	(R)
75+	825.00000	9103005.07923	408315.19930	25.00000	330-27-13.628	9102971.00214	408305.77848
						(L)	(L)
						(R)	(R)
75+	850.00000	9103026.82819	408302.87117	25.00000	330-27-13.628	9102995.65841	408349.27639
						(L)	(L)
						(R)	(R)
75+	875.00000	9103048.57715	408290.54303	25.00000	330-27-13.628	9103017.40737	408293.45035
						(L)	(L)
						(R)	(R)
75+	900.00000	9103070.32610	408278.21490	25.00000	330-27-13.628	9103014.50005	408336.94826
						(L)	(L)
						(R)	(R)
75+	925.00000	9103092.07506	408265.88676	25.00000	330-27-13.628	9103039.15633	408281.12221
						(L)	(L)
						(R)	(R)
75+	950.00000	9103113.82401	408253.55862	25.00000	330-27-13.628	9103036.24901	408268.79408
						(L)	(L)
						(R)	(R)
75+	975.00000	9103135.57297	408241.23049	25.00000	330-27-13.628	9103060.90528	408312.29199
						(L)	(L)
						(R)	(R)
76+	0.0	9103157.32192	408228.90235	25.00000	330-27-13.628	9103057.99797	408256.46594
						(L)	(L)
						(R)	(R)

(EC-091 / BC-092) R = -1000.00000 L = 0.0 R = 800.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+	25.00000	9103179.07088	408216.57422	25.00000	330-27-13.628	0-0-0.0	0-0-0.0
76+	26.54048	9103180.41103	408215.81457	1.54048	330-27-13.628	0-0-0.0	0-0-0.0

(BC-092 / EC-092) L = 0.0 R = 800.00000 L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+	26.54048	9103180.41103	408219.81457	330-27-13.599	330-27-13.599	9103168.08289	408194.06562
76+	50.00000	9103200.98651	408204.54696	23.45868	331-17-37.895	332-8-2.190	408237.56352
76+	75.00000	9103223.26655	408193.20900	24.99898	333-1-45.078	333-55-27.966	408182.44589
76+	100.00000	9103245.88996	408182.57273	24.99898	334-49-10.853	335-42-53.741	408226.64802
76+	125.00000	9103268.83465	408172.64851	24.99898	336-36-36.628	337-30-19.516	408170.75363
76+	150.00000	9103292.07823	408163.44604	24.99898	338-24-2.404	339-17-45.291	408159.78496
76+	175.00000	9103315.59798	408154.97431	24.99898	340-11-28.179	341-5-11.066	408205.36049
76+	200.00000	9103339.37095	408147.24158	24.99898	341-58-53.954	342-52-36.842	408149.55061
76+	215.52551	9103354.25171	408142.81473	15.52527	343-25-58.321	343-59-19.800	408195.74640

(EC-092 / BC-093) R = 800.00000 L = 0.0 R = -800.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+	215.52551	9103354.25171	408142.81473	0-0-0.0	0-0-0.0	9103347.35609	408118.78453
76+	225.00000	9103363.35866	408140.20143	9.47449	343-59-19.758	9103361.14733	408166.84493
76+	250.00000	9103387.38886	408133.30581	25.00000	343-59-19.758	9103356.46304	408116.17123
76+	275.00000	9103411.41906	408126.41019	25.00000	343-59-19.758	9103370.25429	408164.23163
76+	300.00000	9103435.44926	408119.51456	25.00000	343-59-19.758	9103380.49324	408109.27561
76+	325.00000	9103459.47945	408112.61894	25.00000	343-59-19.758	9103394.28448	408157.33601

(EC-092 / BC-093) R = 800.00000 L = 0.0 R = -800.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+ 350.00000	9103483.50965	408105.72332	25.00000	343-59-19.758	0- 0- 0.0	9103476.61603	408081.69312
76+ 375.00000	9103507.53985	408098.82770	25.00000	343-59-19.758	0- 0- 0.0	9103490.40527	408129.75352
76+ 400.00000	9103531.57005	408091.93207	25.00000	343-59-19.758	0- 0- 0.0	9103500.64423	408074.79750
76+ 425.00000	9103555.60024	408085.03645	25.00000	343-59-19.758	0- 0- 0.0	9103514.43547	408122.85789
76+ 450.00000	9103579.63044	408078.14083	25.00000	343-59-19.758	0- 0- 0.0	9103524.67443	408067.90188
76+ 475.00000	9103603.66064	408071.24521	25.00000	343-59-19.758	0- 0- 0.0	9103538.46567	408115.96227
76+ 500.00000	9103627.69084	408064.34958	25.00000	343-59-19.758	0- 0- 0.0	9103548.70462	408061.00625
76+ 525.00000	9103651.72104	408057.45396	25.00000	343-59-19.758	0- 0- 0.0	9103562.49587	408109.06665
76+ 550.00000	9103675.75123	408050.55834	25.00000	343-59-19.758	0- 0- 0.0	9103572.73482	408054.11063
76+ 575.00000	9103699.78143	408043.66272	25.00000	343-59-19.758	0- 0- 0.0	9103586.52606	408102.17103
76+ 600.00000	9103723.81163	408036.76710	25.00000	343-59-19.758	0- 0- 0.0	9103596.76502	408047.21501
76+ 612.90506	9103736.21607	408033.20756	12.90506	343-59-19.758	0- 0- 0.0	9103610.55626	408095.27540

(BC-093 / EC-093) L = 0.0 R = -800.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+ 612.90506	9103736.21607	408033.20756		343-59-19.796		9103729.32045	408009.17736
76+ 625.00000	9103747.81616	408029.78372	12.09482	343-33-20.570	343- 7-21.345	9103740.55804	408057.23776
76+ 650.00000	9103771.62207	408022.15301	24.99898	342-13-38.457	341-19-55.570	9103755.07428	408005.86052
76+ 675.00000	9103795.17794	408013.78222	24.99898	340-26-12.682	339-32-29.795	9103763.62002	408033.70693
76+ 700.00000	9103818.46076	408004.67950	24.99898	338-38-46.907	337-45- 4.019	9103779.62413	407998.46827
76+ 725.00000	9103841.44780	407994.85377	24.99898	336-51-21.132	335-57-38.244	9103786.43976	408045.83776
76+ 750.00000	9103864.11662	407984.31460	24.99898	335- 3-55.357	334-10-12.469	9103803.91612	407990.35906
76+ 775.00000	9103886.44507	407973.07229	24.99898	333-16-29.581	332-22-46.694	9103808.99500	408037.20537
76+ 800.00000	9103908.41135	407961.13783	24.99898	331-29- 3.806	330-35-20.919	9103827.92653	408027.81820

(BC-093 / EC-093) L = 0.0 R = -800.00000 L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+	823.46444	9103928.67981	407949.31708	23.46360	329-44-55.988	328-54-31.058	9103915.76970
							9103941.58992

(EC-093 / BC-094) R = -800.00000 L = 0.0 R = 500.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
76+	823.46444	9103928.67981	407949.31708	0-0-0.0	0-0-0.0	9103915.76970	407927.90846
76+	825.00000	9103929.99478	407948.52411	1.53556	328-54-31.090	0-0-0.0	407927.11549
76+	850.00000	9103951.40340	407935.61400	25.00000	328-54-31.090	0-0-0.0	407969.93273
76+	875.00000	9103972.81203	407922.70390	25.00000	328-54-31.090	0-0-0.0	407914.20538
76+	900.00000	9103994.22065	407909.79379	25.00000	328-54-31.090	0-0-0.0	407901.29527
76+	925.00000	9104015.62927	407896.88368	25.00000	328-54-31.090	0-0-0.0	407918.29231
76+	950.00000	9104037.03790	407883.97358	25.00000	328-54-31.090	0-0-0.0	407862.56495
76+	975.00000	9104058.44652	407871.06347	25.00000	328-54-31.090	0-0-0.0	407849.65485
77+	0.0	9104079.85514	407858.15337	25.00000	328-54-31.090	0-0-0.0	407836.74474
77+	25.00000	9104101.26377	407845.24326	25.00000	328-54-31.090	0-0-0.0	407823.83464
77+	50.00000	9104122.67239	407832.33315	25.00000	328-54-31.090	0-0-0.0	407810.92453
77+	75.00000	9104144.08101	407819.42305	25.00000	328-54-31.090	0-0-0.0	407798.01442
77+	100.00000	9104165.48964	407806.51294	25.00000	328-54-31.090	0-0-0.0	407840.83167
77+	125.00000	9104186.89826	407793.60283	25.00000	328-54-31.090	0-0-0.0	407785.10432
77+	150.00000	9104208.30688	407780.69273	25.00000	328-54-31.090	0-0-0.0	407827.92156
77+	175.00000	9104229.71551	407767.78262	25.00000	328-54-31.090	0-0-0.0	407772.19421
77+	200.00000	9104251.12413	407754.87251	25.00000	328-54-31.090	0-0-0.0	407759.28410
77+	225.00000	9104272.53275	407741.96241	25.00000	328-54-31.090	0-0-0.0	407802.10135
77+	250.00000	9104293.94138	407729.05230	25.00000	328-54-31.090	0-0-0.0	407746.37400
77+	275.00000	9104315.35000	407716.14219	25.00000	328-54-31.090	0-0-0.0	407789.19124
							407733.46389
							407776.28114
							407720.55378
							407763.37103
							407707.64368
							407750.46092
							407694.73357
							407737.55082

(EC-093 / BC-094) R = -800.00000 L = 0.0 R = 500.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
77+	300.00000	9104336.75862	407703.25209	25.00000	328-54-31.090	0- 0- 0.0	0- 0- 0.0
77+	300.20824	9104336.93695	407703.12455	0.20824	328-54-31.090	0- 0- 0.0	0- 0- 0.0

(BC-094 / EC-094) L = 0.0 R = 500.00000 L = 0.0
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
77+	300.20824	9104336.93695	407703.12455	328-54-31.057	328-54-31.057	9104324.02684	407681.71593
77+	325.00000	9104358.47588	407690.85345	24.78922	330-19-44.725	9104346.64272	407668.83127
77+	350.00000	9104380.78465	407679.57566	24.99740	333-10-55.012	9104370.30904	407712.87563
77+	375.00000	9104403.62919	407669.42693	24.99740	336- 2-48.253	9104391.50237	407702.16172
77+	400.00000	9104426.95241	407660.43264	24.99740	338-54-41.493	9104418.54308	407692.52043
77+	425.00000	9104450.69601	407652.61526	24.99740	341-46-34.733	9104435.36175	407683.97586
77+	443.01053	9104468.02860	407647.72391	18.00955	344-14-26.291	9104457.91817	407676.54935

(EC-094 / BC-095) R = 500.00000 L = 0.0 R = -1000.00000
 LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
77+	443.01053	9104468.02860	407647.72391	0- 0- 0.0	0- 0- 0.0	9104461.67307	407623.54526
77+	450.00000	9104474.78844	407645.94704	6.98947	345-16-21.203	9104481.14397	407670.12569
77+	475.00000	9104498.96709	407639.59151	25.00000	345-16-21.203	9104492.61156	407615.41286
77+	500.00000	9104523.14574	407633.23598	25.00000	345-16-21.203	9104505.32262	407663.77016
77+	525.00000	9104547.32440	407626.88045	25.00000	345-16-21.203	9104516.79021	407609.05733
77+	550.00000	9104571.50305	407620.52492	25.00000	345-16-21.203	9104529.50127	407657.41463
77+	560.75409	9104581.90382	407617.79100	10.75409	345-16-21.203	9104549.96887	407602.70179

(BC-095 / EC-095) L = 0.0 R = -1000.00000 L = 0.0

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
77+ 560.75409	9104581.90382	407617.79100			345-16-21.226	9104575.54829	407593.61235
77+ 575.00000	9104595.65543	407614.07137	14.24579	344-51-52.011		9104588.25935	407641.96965
77+ 600.00000	9104619.65485	407607.07170	24.99935	343-44-24.486	344-27-22.796	9104588.95612	407589.98571
77+ 625.00000	9104643.47179	407599.47429	24.99935	342-18-27.865		9104602.35475	407638.15704
77+ 650.00000	9104667.09138	407591.28389	24.99935	340-52-31.245	343- 1-26.176	9104612.35555	407583.16103
77+ 675.00000	9104690.49885	407582.50562	24.99935	339-26-34.625		9104626.95415	407630.98237
77+ 700.00000	9104713.67956	407573.14497	24.99935	338- 0-38.005	341-35-29.555	9104635.57707	407575.75355
77+ 723.95703	9104735.66705	407563.63380	23.95646	336-36-28.949		9104651.36652	407623.19502
					340- 9-32.935	9104658.60616	407567.76791
					338-43-36.315	9104675.57660	407614.79986
						9104681.42844	407559.20910
					337-17-39.695	9104699.56925	407605.80214
						9104704.02964	407550.08247
						9104723.32949	407596.20747
					335-55-18.202	9104725.46744	407540.80908
						9104745.86666	407586.45852

(EC-095 / BC-096) L = 0.0 R = -1000.00000

LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
77+ 723.95703	9104735.66705	407563.63380			0- 0- 0.0	9104725.46745	407540.80908
77+ 725.00000	9104736.61927	407563.20828	1.04297	335-55-18.238		9104745.86665	407586.45852
77+ 750.00000	9104759.44399	407553.00868	25.00000	335-55-18.238	0- 0- 0.0	9104726.41967	407540.38356
77+ 775.00000	9104782.26872	407542.80908	25.00000	335-55-18.238		9104746.81887	407586.03501
77+ 800.00000	9104805.09344	407532.60947	25.00000	335-55-18.238	0- 0- 0.0	9104749.24439	407530.18396
77+ 825.00000	9104827.91817	407522.40987	25.00000	335-55-18.238		9104769.64360	407575.83340
77+ 850.00000	9104850.74289	407512.21026	25.00000	335-55-18.238	0- 0- 0.0	9104772.06912	407519.98435
77+ 875.00000	9104873.56762	407502.01066	25.00000	335-55-18.238		9104792.46832	407565.63380
77+ 900.00000	9104896.39234	407491.81105	25.00000	335-55-18.238	0- 0- 0.0	9104794.89384	407509.78475
77+ 925.00000	9104919.21707	407481.61145	25.00000	335-55-18.238		9104815.29305	407555.43420
77+ 940.59231	9104933.45268	407475.25003	15.59231	335-55-18.238	0- 0- 0.0	9104817.71856	407499.58514
						9104838.11777	407545.23459
					0- 0- 0.0	9104840.54329	407489.38554
						9104860.94250	407535.03499
					0- 0- 0.0	9104863.36801	407479.18593
						9104883.76722	407524.83538
					0- 0- 0.0	9104886.19274	407468.98633
						9104906.59195	407514.63578
					0- 0- 0.0	9104909.01746	407458.78672
						9104929.41667	407504.43617
					0- 0- 0.0	9104923.25308	407452.42531
						9104943.65228	407498.07475

(BC-096 / EC-096) L = 0.0 R = -1000.00000 L = 0.0

STA.NO	X	Y	S	ALPHA	TAU	LEFT= 25.00000	RIGHT= 25.00000
77+	940.59231	9104933.45268	407475.250031		335-55-18.267	(L)	9104923.25308
						(R)	407452.42530
77+	950.00000	9104942.02362	407471.37150	9.40766	335-22-57.791	(L)	9104943.65228
						(R)	407498.07476
77+	975.00000	9104964.61885	407460.67463	24.99935	333-57- 1.171	(L)	9104931.60974
						(R)	407448.64373
78+	0.0	9104986.93962	407449.41627	24.99935	333-14- 2.861	(L)	9104952.43749
						(R)	407438.21428
78+	25.00000	9105008.97199	407437.60348	24.99935	331-48- 6.241	(L)	9104975.59760
						(R)	407483.13497
78+	50.00000	9105030.70219	407425.24362	24.99935	329-39-11.311	(L)	9104975.59760
						(R)	407427.23739
78+	75.00000	9105052.11663	407412.34443	24.99935	328-13-14.690	(L)	9104998.47640
						(R)	407471.59516
78+	100.00000	9105073.20193	407398.91397	24.99935	326-47-18.070	(L)	9104996.88441
						(R)	407415.71992
78+	125.00000	9105093.94492	407384.96062	24.99935	326- 4-19.760	(L)	9105021.05957
						(R)	407459.48704
78+	146.97267	9105111.88315	407372.27209	21.97223	324-43-35.356	(L)	9105018.07135
						(R)	407403.66906

(EC-096 / BC-097) R = -1000.00000 L = 0.0 R = 600.00000

STA.NO	X	Y	S	ALPHA	TAU	LEFT= 25.00000	RIGHT= 25.00000
78+	146.97267	9105111.88315	407372.27209		0- 0- 0.0	(L)	9105097.22279
						(R)	407352.02181
78+	150.00000	9105114.33532	407370.49682	3.02733	0- 0- 0.0	(L)	9105126.54351
						(R)	407392.52237
78+	175.00000	9105134.58560	407355.83646	25.00000	0- 0- 0.0	(L)	9105099.67496
						(R)	407350.24654
78+	200.00000	9105154.83588	407341.17610	25.00000	0- 0- 0.0	(L)	9105128.99568
						(R)	407390.74710
78+	225.00000	9105175.08616	407326.51574	25.00000	0- 0- 0.0	(L)	9105119.92524
						(R)	407335.58618
78+	250.00000	9105195.33644	407311.85538	25.00000	0- 0- 0.0	(L)	9105149.24596
						(R)	407376.08674
78+	275.00000	9105215.58673	407297.19502	25.00000	0- 0- 0.0	(L)	9105140.17552
						(R)	407320.92582
78+	300.00000	9105235.83701	407282.53467	25.00000	0- 0- 0.0	(L)	9105169.49624
						(R)	407361.42638
78+	315.65276	9105248.51592	407273.35566	15.65276	0- 0- 0.0	(L)	9105180.67609
						(R)	407346.26546

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( BC-097 / EC-097 ) L = 0.0 R = 600.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000
STA.NO X Y S ALPHA TAU X Y
78+ 315.65276 9105248.51592 407273.35566 324- 5-49.273 (L) 9105233.85556 407253.10538
(R) 9105263.17628 407293.60594
(L) 9105241.78656 407247.45730
(R) 9105270.47280 407288.40970
(L) 9105265.42098 407232.96517
(R) 9105290.37647 407275.07694
(L) 9105285.64030 407219.38679
(R) 9105310.81824 407262.58483
(L) 9105308.40593 407206.74573
(R) 9105331.76262 407250.95506
(L) 9105331.67836 407195.06394
(R) 9105353.17326 407240.20781
(L) 9105355.41719 407184.36189
(R) 9105375.01298 407230.36174
(L) 9105379.58121 407174.65756
(R) 9105397.24389 407221.43394
(L) 9105385.65359 407172.40053
(R) 9105402.83047 407219.35747

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( EC-097 / BC-098 ) R = -1000.00000 L = 0.0 R = -1000.00000
LEFT= 25.00000 RIGHT= 25.00000
STA.NO X Y S ALPHA TAU X Y
78+ 481.21916 9105394.24203 407195.87900 0- 0- 0.0 (L) 9105385.65358 407172.40053
(R) 9105402.83048 407219.35747
(L) 9105403.29140 407165.94860
(R) 9105420.46829 407212.90554
(L) 9105426.76987 407157.36015
(R) 9105443.94676 407204.31710
(L) 9105450.24834 407148.77171
(R) 9105467.42523 407195.72865
(L) 9105472.58817 407140.59978
(R) 9105489.76507 407187.55672

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( BC-098 / EC-098 ) L = 0.0 R = -1000.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000
STA.NO X Y S ALPHA TAU X Y
78+ 573.78757 9105481.17662 407164.07825 339-54-26.804 (L) 9105472.58818 407140.59978
(R) 9105489.76506 407187.55672
(L) 9105473.69811 407140.19300
(R) 9105490.93191 407187.12909
(L) 9105496.47205 407131.50640
(R) 9105514.87375 407177.99701

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(BC-098 / EC-098) L = 0.0 R = -1000.00000 L = 0.0

STA.NO	X	Y	S	ALPHA	TAU	LEFT= 25.00000	RIGHT= 25.00000
78+	625.00000	9105528.80078	407145.26126	24.99935	337-41-21.793	336-58-23.483	
78+	650.00000	9105551.68420	407135.19565	24.99935	336--15-25.172	335-32-26.862	
78+	675.00000	9105574.30886	407124.56116	24.99935	334--49-28.552	334- 6-30.242	
78+	700.00000	9105596.66061	407113.36443	24.99935	333-23-31.932	332-40-33.622	
78+	713.73686	9105608.82109	407106.97529	13.73676	332--16-56.906	331-53-20.190	

(EC-098 / BC-099) R = -1000.00000 L = 0.0 R = 240.00000

STA.NO	X	Y	S	ALPHA	TAU	LEFT= 25.00000	RIGHT= 25.00000
78+	713.73686	9105608.82109	407106.97529				
78+	725.00000	9105618.75559	407101.66830	11.26314	331-53-20.223	0- 0- 0.0	
78+	750.00000	9105640.80649	407089.88875	25.00000	331-53-20.223	0- 0- 0.0	
78+	775.00000	9105662.85739	407078.10920	25.00000	331-53-20.223	0- 0- 0.0	
78+	800.00000	9105684.90829	407066.32865	25.00000	331-53-20.223	0- 0- 0.0	
78+	825.00000	9105706.95919	407054.55010	25.00000	331-53-20.223	0- 0- 0.0	
78+	850.00000	9105729.01009	407042.77055	25.00000	331-53-20.223	0- 0- 0.0	
78+	875.00000	9105751.06099	407030.99100	25.00000	331-53-20.223	0- 0- 0.0	
78+	900.00000	9105773.11189	407019.21145	25.00000	331-53-20.223	0- 0- 0.0	
78+	925.00000	9105795.16279	407007.43190	25.00000	331-53-20.223	0- 0- 0.0	
78+	950.00000	9105817.21369	406995.65236	25.00000	331-53-20.223	0- 0- 0.0	
78+	975.00000	9105839.26459	406983.87281	25.00000	331-53-20.223	0- 0- 0.0	
79+	0.0	9105861.31549	406972.09326	25.00000	331-53-20.223	0- 0- 0.0	
79+	22.97496	9105881.58023	406961.26787	22.97496	331-53-20.223	0- 0- 0.0	

(L) 9105519.02174 407122.25322
 (R) 9105538.57983 407168.26931
 (L) 9105541.33307 407112.43924
 (R) 9105562.03533 407157.95206
 (L) 9105563.39211 407102.07061
 (R) 9105585.22560 407147.05170
 (L) 9105585.18507 407091.15380
 (R) 9105608.13615 407135.57506
 (L) 9105597.04154 407084.92439
 (R) 9105620.60064 407129.02619

(L) 9105597.04154 407084.92439
 (R) 9105620.60064 407129.02619
 (L) 9105606.97804 407079.61740
 (R) 9105630.53513 407123.71920
 (L) 9105629.02694 407067.83785
 (R) 9105652.58604 407111.93965
 (L) 9105651.07784 407056.05830
 (R) 9105674.63694 407100.16010
 (L) 9105673.12874 407044.27875
 (R) 9105696.68784 407088.38035
 (L) 9105695.17964 407032.49920
 (R) 9105718.73874 407076.60100
 (L) 9105717.23054 407020.71965
 (R) 9105740.78964 407064.82145
 (L) 9105739.28144 407008.94010
 (R) 9105762.84054 407053.04190
 (L) 9105761.32234 406997.16055
 (R) 9105784.89144 407041.26235
 (L) 9105783.38324 406985.38100
 (R) 9105806.94234 407029.48281
 (L) 9105805.43414 406973.60145
 (R) 9105828.99324 407017.70326
 (L) 9105827.48504 406961.82190
 (R) 9105831.04414 407005.92371
 (L) 9105849.53594 406950.04236
 (R) 9105873.09504 406994.14416
 (L) 9105869.80068 406939.21697
 (R) 9105893.35978 406983.31877

(BC-099 / EC-099) L = 0.0 R = 240.00000 L = 0.0
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
79+	22.97496	9105881.58023	406961.26787		331-53-20.186	9105869.80068	406939.21697
79+	25.00000	9105883.37039	406960.32125	2.02503	332-22-20.580	9105893.35978	406983.31877
79+	50.00000	9105906.08312	406949.90171	24.98870	338-20-26.497	9105871.77731	406938.17175
79+	75.00000	9105929.75615	406941.90027	24.98870	344-18-32.415	9105894.96347	406982.47076
79+	100.00000	9105954.13283	406936.40369	24.98870	350-16-38.332	9105896.85595	406926.66683
79+	125.00000	9105978.94891	406933.47155	24.98870	356-14-44.249	9105915.31029	406973.13658
79+	150.00000	9106003.93535	406933.13564	24.98870	2-12-50.167	9105922.99492	406917.83192
79+	175.00000	9106028.82128	406935.39960	24.98870	8-10-56.084	9105936.51738	406965.96863
79+	200.00000	9106053.33691	406940.23889	24.98870	14- 9- 2.001	9105949.91084	406911.76277
79+	214.81961	9106067.58590	406944.30307	14.81726	17-41-18.522	9105958.35482	406908.52520

(EC-099 / BC-100) R = 240.00000 L = 0.0 R = -700.00000
LEFT= 25.00000 RIGHT= 25.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
79+	214.81961	9106067.58590	406944.30307		0- 0- 0.0	9106075.18193	406920.48500
79+	225.00000	9106077.28499	406947.39629	10.18039	0- 0- 0.0	9106059.98987	406988.12114
79+	250.00000	9106101.10305	406954.99233	25.00000	17-41-18.484	9106084.88102	406923.57823
79+	275.00000	9106124.92112	406962.58836	25.00000	0- 0- 0.0	9106089.68896	406971.21436
79+	300.00000	9106148.73919	406970.18439	25.00000	0- 0- 0.0	9106108.69909	406931.17426
79+	325.00000	9106172.55725	406977.78042	25.00000	17-41-18.484	9106093.50702	406978.81039
79+	331.63921	9106178.88258	406979.79769	6.63921	0- 0- 0.0	9106132.51715	406938.77029

(BC-100 / EC-100) L = 0.0 R = -700.00000 L = 0.0

STA.NO	X	Y	S	ALPHA	TAU	X	Y	RIGHT=
79+ 331.63921	9106178.88258	406979.79769		17-41-18.508		9106186.47862	406955.97962	25.00000
79+ 350.00000	9106196.44647	406985.14642	18.36026	16-11- 8.244		9106171.28654	407003.61576	25.00000
79+ 375.00000	9106220.57489	406991.68500	24.99867	15- 9-44.944		9106203.41523	406961.13733	25.00000
79+ 400.00000	9106244.92139	406997.35787	24.99867	13- 6-58.344		9106189.47772	407009.15551	25.00000
79+ 425.00000	9106269.45493	407002.15779	24.99867	11- 4-11.744		9106226.68192	406967.44239	25.00000
79+ 450.00000	9106294.14421	407006.07863	24.99867	9- 1-25.144		9106214.46787	407015.92765	25.00000
79+ 475.00000	9106318.95774	407009.14541	24.99867	6-58-38.543		9106250.15890	406972.91265	25.00000
79+ 477.25596	9106321.20191	407009.34581	2.25596	5-51-42.868		9106239.68389	407021.80308	25.00000
						9106273.81624	406977.54115	25.00000
						9106297.62376	407026.77443	25.00000
						9106290.66466	407030.83530	25.00000
						9106321.55110	406984.25028	25.00000
						9106316.36439	407033.98053	25.00000
						9106323.71511	406984.47245	25.00000
						9106318.68871	407034.21917	25.00000

(EC-100 / BC-101) L = -700.00000 R = 340.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y	RIGHT=
79+ 477.25596	9106321.20191	407009.34581		0- 0- 0.0		9106323.71512	406984.47245	25.00000
79+ 500.00000	9106343.83073	407011.63223	22.74404	0- 0- 0.0		9106318.68870	407034.21917	25.00000
79+ 525.00000	9106368.70409	407014.14544	25.00000	5-46-10.528		9106346.34384	406986.75887	25.00000
79+ 550.00000	9106393.57744	407016.65864	25.00000	0- 0- 0.0		9106341.31753	407036.50558	25.00000
79+ 575.00000	9106418.45080	407019.17185	25.00000	5-46-10.528		9106371.21730	406989.27208	25.00000
79+ 600.00000	9106443.32415	407021.68506	25.00000	0- 0- 0.0		9106366.19088	407039.01879	25.00000
79+ 625.00000	9106468.19751	407024.19826	25.00000	5-46-10.528		9106396.09065	406991.78529	25.00000
79+ 626.22491	9106469.41621	407024.32140	1.22491	5-46-10.528		9106391.06424	407041.53200	25.00000
						9106420.96401	406994.29849	25.00000
						9106415.93759	407044.04520	25.00000
						9106445.83736	406996.81170	25.00000
						9106440.81095	407046.55841	25.00000
						9106470.71072	406999.32491	25.00000
						9106465.68430	407049.07162	25.00000
						9106471.92942	406999.44804	25.00000
						9106466.90300	407049.19476	25.00000

(BC-101 / EC-101) L = 0.0 R = 340.00000 L = 0.0

LEFT= 30.00000 RIGHT= 30.00000

STA.NO	X	Y	S	ALPHA	TAU		X	Y
79+	626.22491	9106469.41621	407024.32140		5-46-10.497	(L)	9106472.43205	406994.47337
						(R)	9106466.40037	407054.16943
79+	650.00000	9106492.96806	407027.53623	23.77025	7-46-22.209	(L)	9106498.06200	406997.97186
						(R)	9106487.87411	407057.10059
79+	675.00000	9106517.42684	407032.68272	24.99437	11-52-57.186	(L)	9106524.67892	407003.57246
						(R)	9106510.17476	407061.79298
79+	700.00000	9106541.44146	407039.61213	24.99437	16- 5-43.716	(L)	9106550.81247	407011.11329
						(R)	9106532.07044	407068.11098
79+	725.00000	9106564.88212	407048.28701	24.99437	20-18-30.246	(L)	9106576.32143	407020.55359
						(R)	9106553.44282	407076.02042
79+	750.00000	9106587.62217	407058.66047	24.99437	24-31-16.776	(L)	9106601.06795	407031.84236
						(R)	9106574.17639	407085.47858
79+	775.00000	9106609.53871	407070.67645	24.99437	28-44- 3.306	(L)	9106624.91830	407044.91858
						(R)	9106594.15911	407096.43433
79+	800.00000	9106630.51329	407084.27003	24.99437	30-50-26.571	(L)	9106647.74358	407059.71159
						(R)	9106613.28300	407108.82847
79+	825.00000	9106650.43257	407099.36774	24.99437	35- 3-13.101	(L)	9106669.42045	407076.14145
						(R)	9106631.44470	407122.59403
79+	850.00000	9106669.18890	407115.88798	24.99437	37- 9-36.365	(L)	9106689.83175	407094.11936
						(R)	9106648.54606	407137.65660
79+	850.11257	9106669.27057	407115.96545	0.11257	41-22-22.895	(L)	9106689.92062	407094.20366
						(R)	9106648.62052	407137.72724

STA.NO	X	Y	S	ALPHA	TAU	LEFT= 30.00000	RIGHT= 30.00000
79+ 850.11258	9106669.27058	407115.96546			0- 0- 0.0	(L)	9106689.92063
						(R)	407137.72725
79+ 875.00000	9106687.32374	407133.09634	24.88742	43-29-54.415	0- 0- 0.0	(L)	9106707.97379
						(R)	407111.33455
79+ 900.00000	9106705.45857	407150.30471	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106666.67369
						(R)	407154.85813
79+ 925.00000	9106723.59339	407167.51309	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106726.10861
						(R)	407128.54292
79+ 950.00000	9106741.72822	407184.72146	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106744.24344
						(R)	407145.75130
79+ 975.00000	9106759.86304	407201.92983	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106762.37826
						(R)	407162.95967
80+ 0.0	9106777.99787	407219.13821	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106721.07817
						(R)	407206.48325
80+ 25.00000	9106796.13269	407236.34658	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106780.51309
						(R)	407180.16804
80+ 50.00000	9106814.26752	407253.55495	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106739.21299
						(R)	407223.69162
80+ 75.00000	9106832.40234	407270.76333	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106798.64791
						(R)	407197.37642
80+ 100.00000	9106850.53717	407287.97170	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106757.34782
						(R)	407240.90000
80+ 125.00000	9106868.67199	407305.18007	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106816.78274
						(R)	407214.58479
80+ 150.00000	9106886.80682	407322.38845	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106775.48264
						(R)	407258.10837
80+ 175.00000	9106904.94164	407339.59682	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106834.91756
						(R)	407231.79316
80+ 200.00000	9106923.07647	407356.80519	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106793.61747
						(R)	407275.31674
80+ 225.00000	9106941.21129	407374.01357	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106853.05239
						(R)	407249.00154
80+ 250.00000	9106959.34612	407391.22194	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106811.75229
						(R)	407292.52512
80+ 275.00000	9106977.48094	407408.43052	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106871.18722
						(R)	407266.20991
80+ 300.00000	9106995.61577	407425.63869	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106829.88712
						(R)	407309.73349
80+ 325.00000	9107013.75059	407442.84706	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106889.32204
						(R)	407283.41828
80+ 350.00000	9107031.88542	407460.05544	25.00000	43-29-54.415	0- 0- 0.0	(L)	9106848.02194
						(R)	407326.94186
80+ 364.70439	9107042.55188	407470.17698	14.70439	43-29-54.415	0- 0- 0.0	(L)	9106907.45687
						(R)	407300.62666
						(L)	9106943.72652
						(R)	407361.35861
						(L)	9106884.29159
						(R)	407335.04340
						(L)	9106902.42642
						(R)	407378.56699
						(L)	9106961.86134
						(R)	407352.25178
						(L)	9106920.56125
						(R)	407395.77536
						(L)	9106979.99617
						(R)	407369.46015
						(L)	9106938.69607
						(R)	407412.98373
						(L)	9106998.13099
						(R)	407386.66852
						(L)	9106956.83090
						(R)	407430.19211
						(L)	9107016.26582
						(R)	407403.87690
						(L)	9106974.96572
						(R)	407447.40048
						(L)	9107034.40064
						(R)	407421.08527
						(L)	9106993.10055
						(R)	407464.60885
						(L)	9107052.53547
						(R)	407438.29365
						(L)	9107011.23337
						(R)	407481.81723
						(L)	9107063.20193
						(R)	407448.41319
						(L)	9107021.90183
						(R)	407491.93877

(BC-102 / EC-102) L = 0.0 R = -190.00000 L = 0.0
LEFT= 30.00000 RIGHT= 30.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
80+ 364.70439	9107042.55188	407470.17698			43-29-54.467	(L)	9107063.20193
						(R)	407448.41519
80+ 375.00000	9107050.20855	407477.05805	10.29435	41-56-45.988	40-23-37.509	(L)	9107021.90183
						(R)	407491.93877
80+ 400.00000	9107070.25819	407491.96142	24.98197	36-37-27.456	32-51-17.403	(L)	9107069.64965
						(R)	407454.20978
80+ 425.00000	9107092.08985	407504.10546	24.98197	29- 5- 7.350	25-18-57.297	(L)	9107030.76744
						(R)	407499.90632
80+ 450.00000	9107115.32608	407513.28023	24.98197	21-32-47.243	17-46-37.190	(L)	9107086.53357
						(R)	407466.75999
80+ 475.00000	9107139.56518	407519.32710	24.98197	14- 0-27.137	10-14-17.084	(L)	9107104.91811
						(R)	407517.16285
80+ 500.00000	9107164.38811	407522.14155	24.98197	6-28- 7.031	2-41-56.978	(L)	9107053.98282
						(R)	407476.98655
80+ 525.00000	9107189.36572	407521.67491	24.98197	358-55-46.925	355- 9-36.872	(L)	9107124.48547
						(R)	407484.71267
80+ 531.10523	9107195.43986	407521.06217	6.10497	354-14-22.939	353-19- 9.006	(L)	9107106.16669
						(R)	407541.84779

(EC-102 / EP-000) R = -190.00000 L = 0.0
LEFT= 30.00000 RIGHT= 30.00000

STA.NO	X	Y	S	ALPHA	TAU	X	Y
80+ 531.10523	9107195.43986	407521.06217			0- 0- 0.0	(L)	9107191.94971
						(R)	407491.26588
80+ 550.00000	9107214.20633	407518.86398	18.89477	353-19- 9.030	0- 0- 0.0	(L)	9107198.93001
						(R)	407550.85846
80+ 575.00000	9107239.03657	407515.95552	25.00000	353-19- 9.030	0- 0- 0.0	(L)	9107210.71618
						(R)	407489.06769
80+ 596.10675	9107260.00000	407513.50000	21.10675	353-19- 9.030	0- 0- 0.0	(L)	9107217.69648
						(R)	407548.66027

3. CO-ORDINATES OF INTERSECTION POINT
AND ELEMENTS

(LOT-II)

		NO.	49	X	Y
(LOT-II)	IP	=		9071489.50000	429640.50000
	IP	49 =		9072115.50000	429624.00000
	IP	=		9072413.50000	429712.00000
	KA1-1	=		9072052.30472	429625.66569
	KE1-1	=		9072052.30472	429625.66569
	KE1-2	=		9072176.12896	429641.90385
	KA1-2	=		9072176.12896	429641.90385
	A1	=	0.0		CL1 = 0.0
	R1	=	400.00000		CL2 = 125.39729
	A2	=	0.0		CL3 = 0.0
	IA	=	17-57-42.619		
	POINT M1	=		9072062.84419	430025.52682
	CENTER AN.	=	17-57-42.619		
	D1	=	63.21723		D2 = 63.21723
	IP-L1	=	626.21741		IP-L2 = 310.72174
	RUIKA	=	33509.86927		CHOKUSEN = 413.88397

NO. - 50

	X	Y
IP =	9072115.50000	429624.00000
IP 50 =	9072413.50000	429712.00000
IP =	9073335.50000	429556.50000
KA1-1 =	9072338.14328	429689.74701
KE1-1 =	9072338.14328	429689.74701
KE1-2 =	9072490.97952	429698.93268
KA1-2 =	9072490.97952	429698.93268
A1 =	0.0	CL1 = 0.0
R1 =	-340.00000	CL2 = 154.43624
A2 =	0.0	CL3 = 0.0
IA =	26- 1-30.475	
POINT M1 =	9072434.43522	429363.66748
CENTER AN. =	26- 1-30.475	
D1 =	78.57373	D2 = 78.57373
IP-L1 =	310.72174	IP-L2 = 935.02099
RUIKA =	33833.23628	CHOKUSEN = 168.93078

NO. 51

	X	Y
IP =	9072413.50000	429712.00000
IP 51 =	9073335.50000	429556.50000
IP =	9074538.50000	429856.50000
KA1-1 =	9073129.71594	429591.20653
KE1-1 =	9073129.71594	429591.20653
KE1-2 =	9073537.98895	429606.99600
KA1-2 =	9073537.98895	429606.99600
A1 =	0.0	CL1 = 0.0
R1 =	1000.00000	CL2 = 411.47488
A2 =	0.0	CL3 = 0.0
IA =	23-34-32.788	
POINT M1 =	9073296.02237	430577.28065
CENTER AN. =	23-34-32.788	
D1 =	208.69025	D2 = 208.69025
IP-L1 =	935.02099	IP-L2 = 1239.84233
RUIKA =	34892.46817	CHOKUSEN = 647.75701

NO. 52

		X	Y
IP	=	9073335.50000	429556.50000
IP	52 =	9074538.50000	429856.50000
IP	=	9074785.00000	429631.00000
KA1-1	=	9074382.24099	429817.53267
KE1-1	=	9074382.24099	429817.53267
KE1-2	=	9074657.32461	429747.79838
KA1-2	=	9074657.32461	429747.79838
A1	=	0.0	CL1 = 0.0
R1	=	-300.00000	CL2 = 295.59843
A2	=	0.0	CL3 = 0.0
IA	=	56-27-18.515	
POINT M1	=	9074454.83087	429526.44727
CENTER AN.	=	56-27-18.515	
D1	=	161.04450	D2 = 161.04450
IP-L1	=	1239.84233	IP-L2 = 334.08457
RUIKA	=	36058.17417	CHOKUSEN = 870.10758

NO. 53

	X	Y
IP =	9074538.50000	429856.50000
IP 53 =	9074785.00000	429631.00000
IP =	9075098.50000	429590.50000
KA1-1 =	9074729.01120	429682.21896
KE1-1 =	9074729.01120	429682.21896
KE1-2 =	9074860.25693	429621.27781
KA1-2 =	9074860.25693	429621.27781
A1 =	0.0	CL1 = 0.0
R1 =	240.00000	CL2 = 146.99070
A2 =	0.0	CL3 = 0.0
IA =	35- 5-29.204	
POINT M1 =	9074891.00612	429859.29987
CENTER AN. =	35- 5-29.204	
D1 =	75.88232	D2 = 75.88232
IP-L1 =	334.08457	IP-L2 = 316.10520
RUIKA =	36302.32262	CHOKUSEN = 97.15775

NO. 54

	X	Y
IP	= 9074785.00000	429631.00000
IP 54	= 9075098.50000	429590.50000
IP	= 9075204.00000	429253.50000
KA1-1	= 9074971.51248	429606.90509
KE1-1	= 9074971.51248	429606.90509
KE1-2	= 9075136.75390	429468.30509
KA1-2	= 9075136.75390	429468.30509
A1	= 0.0	CL1 = 0.0
R1	= -200.00000	CL2 = 227.78599
A2	= 0.0	CL3 = 0.0
IA	= 65-15-21.171	
POINT M1	= 9074945.88810	429408.55340
CENTER AN.	= 65-15-21.171	
D1	= 128.04279	D2 = 128.04279
IP-L1	= 316.10520	IP-L2 = 353.12781
RUIKA	= 36642.28869	CHOKUSEN = 112.18009

NO. 55

	X	Y
IP =	9075098.50000	429590.50000
IP 55 =	9075204.00000	429253.50000
IP =	9075549.00000	429140.50000
KA1-1 =	9075173.23806	429351.76325
KE1-1 =	9075173.23806	429351.76325
KE1-2 =	9075301.85081	429221.45032
KA1-2 =	9075301.85081	429221.45032
A1 =	0.0	CL1 = 0.0
R1 =	200.00000	CL2 = 190.17617
A2 =	0.0	CL3 = 0.0
IA =	54-28-53.263	
POINT M1 =	9075364.10380	429411.51498
CENTER AN.=	54-28-53.263	
D1 =	102.96583	D2 = 102.96583
IP-L1 =	353.12781	IP-L2 = 363.03443
RUIKA =	36954.58405	CHOKUSEN = 122.11918

NO. 56

		X	Y
IP	=	9075204.00000	429253.50000
IP	56 =	9075549.00000	429140.50000
IP	=	9075564.50000	428248.50000
KA1-1	=	9075413.75576	429184.79739
KE1-1	=	9075413.75576	429184.79739
KE1-2	=	9075551.47257	428998.20752
KA1-2	=	9075551.47257	428998.20752
A1	=	0.0	CL1 = 0.0
R1	=	-200.00000	CL2 = 247.37952
A2	=	0.0	CL3 = 0.0
IA	=	70-52- 8.451	
POINT M1	=	9075351.50271	428994.73277
CENTER AN.	=	70-52- 8.451	
D1	=	142.31396	D2 = 142.31396
IP-L1	=	363.03443	IP-L2 = 892.13466
RUIKA	=	37319.71821	CHOKUSEN = 117.75464

NO. 57

	X	Y
IP =	9075549.00000	429140.50000
IP 57 =	9075564.50000	428248.50000
IP =	9075893.00000	428062.50000
KA1-1 =	9075562.11748	428385.61041
KE1-1 =	9075562.11748	428385.61041
KE1-2 =	9075683.83047	428180.93389
KA1-2 =	9075683.83047	428180.93389
A1 =	0.0	CL1 = 0.0
R1 =	240.00000	CL2 = 249.17242
A2 =	0.0	CL3 = 0.0
IA =	59-29- 7.926	
POINT M1 =	9075802.08125	428389.78018
CENTER AN.=	59-29- 7.926	
D1 =	137.13111	D2 = 137.13111
IP-L1 =	892.13466	IP-L2 = 377.50265
RUIKA =	38181.58022	CHOKUSEN = 612.68959

NO. 58

	X	Y
IP =	9075564.50000	428248.50000
IP 58 =	9075893.00000	428062.50000
IP =	9076063.00000	427608.00000
KA1-1 =	9075766.40193	428134.18110
KE1-1 =	9075766.40193	428134.18110
KE1-2 =	9075943.96742	427926.23712
KA1-2 =	9075943.96742	427926.23712
A1 =	0.0	CL1 = 0.0
R1 =	-400.00000	CL2 = 279.06675
A2 =	0.0	CL3 = 0.0
IA =	39-58-24.125	
POINT M1 =	9075569.31722	427786.10407
CENTER AN.=	39-58-24.125	
D1 =	145.48282	D2 = 145.48282
IP-L1 =	377.50265	IP-L2 = 485.25277
RUIKA =	38555.53569	CHOKUSEN = 94.88872

NO. 59

	X	Y
IP =	9075893.00000	428062.50000
IP 59 =	9076063.00000	427608.00000
IP =	9077217.00000	427017.50000
KA1-1 =	9075995.06869	427789.61634
KE1-1 =	9075995.06869	427789.61634
KE1-2 =	9076235.61866	427519.67130
KA1-2 =	9076235.61866	427519.67130
A1 =	0.0	CL1 = 0.0
R1 =	500.00000	CL2 = 369.95383
A2 =	0.0	CL3 = 0.0
IA =	42-23-36.916	
POINT M1 =	9076463.38132	427964.78278
CENTER AN.=	42-23-36.916	
D1 =	193.90503	D2 = 193.90503
IP-L1 =	485.25277	IP-L2 = 1296.30484
RUIKA =	39071.35445	GHOKUSEN = 145.86492

NO. 60

		X	Y
IP	=	9076063.00000	427608.00000
IP 60	=	9077217.00000	427017.50000
IP	=	9077558.00000	426263.50000
KA1-1	=	9077092.41734	427081.24875
KE1-1	=	9077092.41734	427081.24875
KE1-2	=	9077274.66767	426889.98850
KA1-2	=	9077274.66767	426889.98850
A1	=	0.0	CL1 = 0.0
R1	=	-400.00000	CL2 = 269.24274
A2	=	0.0	CL3 = 0.0
IA	=	38-33-58.257	
POINT M1	=	9076910.20712	426725.15967
CENTER AN.	=	38-33-58.257	
D1	=	139.94550	D2 = 139.94550
IP-L1	=	1296.30484	IP-L2 = 827.52462
RUIKA	=	40303.05151	CHOKUSEN = 962.45432

NO. 61

	X	Y
IP =	9077217.00000	427017.50000
IP 61 =	9077558.00000	426263.50000
IP =	9078003.50000	426041.00000
KA1-1 =	9077499.42759	426393.01200
KE1-1 =	9077499.42759	426393.01200
KE1-2 =	9077685.16338	426199.98967
KA1-2 =	9077685.16338	426199.98967
A1 =	0.0	CL1 = 0.0
R1 =	400.00000	CL2 = 273.14831
A2 =	0.0	CL3 = 0.0
IA =	39- 7-32.212	
POINT M1 =	9077863.88805	426557.84094
CENTER AN. =	39- 7-32.212	
D1 =	142.14108	D2 = 142.14108
IP-L1 =	827.52462	IP-L2 = 497.97239
RUIKA =	41121.63787	CHOKUSEN = 545.43805

NO. 62

		X	Y
IP	=	9077558.00000	426263.50000
IP 62	=	9078003.50000	426041.00000
IP	=	9078493.50000	424702.50000
KA1-1	=	9077825.70033	426129.80006
KE1-1	=	9077825.70033	426129.80006
KE1-2	=	9078071.82139	425854.37106
KA1-2	=	9078071.82139	425854.37106
A1	=	0.0	CL1 = 0.0
R1	=	-500.00000	CL2 = 378.33463
A2	=	0.0	CL3 = 0.0
IA	=	43-21-14.242	
POINT M1	=	9077602.29437	425682.48610
CENTER AN.	=	43-21-14.242	
D1	=	198.74148	D2 = 198.74148
IP-L1	=	497.97239	IP-L2 = 1425.37092
RUIKA	=	41657.06233	CHOKUSEN = 157.08983

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NO. 63

		X	Y
IP	=	9078003.50000	426041.00000
IP 63	=	9078493.50000	424702.50000
IP	=	9079704.00000	424590.00000
KA1-1	=	9078384.87310	424999.22880
KE1-1	=	9078384.87310	424999.22880
KE1-2	=	9078808.13115	424673.25919
KA1-2	=	9078808.13115	424673.25919
A1	=	0.0	CL1 = 0.0
R1	=	500.00000	CL2 = 563.59861
A2	=	0.0	CL3 = 0.0
IA	=	64-35- 1.124	
POINT M1	=	9078854.40001	425171.11388
CENTER AN.	=	64-35- 1.124	
D1	=	315.98700	D2 = 315.98700
IP-L1	=	1425.37092	IP-L2 = 1215.71646
RUIKA	=	43131.30338	= CHOKUSEN = 910.64244

NO. 64

	X	Y
IP =	9078493.50000	424702.50000
IP 64 =	9079704.00000	424590.00000
IP =	9080951.00000	423355.00000
KA1-1 =	9079436.51506	424614.85919
KE1-1 =	9079436.51506	424614.85919
KE1-2 =	9079894.87165	424400.96512
KA1-2 =	9079894.87165	424400.96512
A1 =	0.0	CL1 = 0.0
R1 =	-750.00000	CL2 = 515.91983
A2 =	0.0	CL3 = 0.0
IA =	39-24-48.143	
POINT M1 =	9079367.11154	423868.07733
CENTER AN.=	39-24-48.143	
D1 =	268.63762	D2 = 268.63762
IP-L1 =	1215.71646	IP-L2 = 1755.05954
RUIKA =	44278.31505	CHOKUSEN = 631.09184

NO. 65

	X	Y
IP	9079704.00000	424590.00000
IP 65	9080951.00000	423355.00000
IP	9082575.00000	422705.00000
KA1-1	9080576.67371	423725.72411
KE1-1	9080576.67371	423725.72411
KE1-2	9081440.11372	423159.23404
KA1-2	9081440.11372	423159.23404
A1	0.0	CL1 = 0.0
R1	2600.00000	CL2 = 1039.59706
A2	0.0	CL3 = 0.0
IA	22-54-33.959	
POINT M1	9082406.24127	425573.06884
CENTER AN.	22-54-33.959	
D1	526.83635	D2 = 526.83635
IP-L1	1755.05954	IP-L2 = 1749.25013
RUIKA	46277.49769	CHOKUSEN = 959.58557

NO. 66

	X	Y
IP	= 9080951.00000	423355.00000
IP 66	= 9082575.00000	422705.00000
IP	= 9083807.00000	422405.00000
KA1-1	= 9082390.30512	422778.92344
KE1-1	= 9082390.30512	422778.92344
KE1-2	= 9082768.29125	422657.93232
KA1-2	= 9082768.29125	422657.93232
A1	= 0.0	CL1 = 0.0
R1	= 2800.00000	CL2 = 397.21126
A2	= 0.0	CL3 = 0.0
IA	= 8- 7-40.967	
POINT M1	= 9083430.75095	425378.43734
CENTER AN.	= 8- 7-40.967	
D1	= 198.93937	D2 = 198.93937
IP-L1	= 1749.25013	IP-L2 = 1268.00000
RUIKA	= 47698.18335	CHOKUSEN = 1023.47440

NO. 67

		X	Y
IP	=	9082575.00000	422705.00000
IP 67	=	9083807.00000	422405.00000
IP	=	9084675.00000	421950.00000
KA1-1	=	9083425.85848	422497.81044
KE1-1	=	9083425.85848	422497.81044
KE1-2	=	9084154.43805	422222.87521
KA1-2	=	9084154.43805	422222.87521
A1	=	0.0	CL1 = 0.0
R1	=	-3200.00000	CL2 = 780.66261
A2	=	0.0	CL3 = 0.0
IA	=	13-58-39.758	
POINT M1	=	9082668.76068	419388.66217
CENTER AN.	=	13-58-39.758	
D1	=	392.27878	D2 = 392.27878
IP-L1	=	1268.00000	IP-L2 = 980.02500
RUIKA	=	49155.62781	CHOKUSEN = 676.78185

NO. 68

	X	Y
IP =	9083807.00000	422405.00000
IP 68 =	9084675.00000	421950.00000
IP =	9086180.00000	421700.50000
KA1-1 =	9084475.83062	422054.40330
KE1-1 =	9084475.83062	422054.40330
KE1-2 =	9084896.84652	421913.22212
KA1-2 =	9084896.84652	421913.22212
A1 =	0.0	CL1 = 0.0
R1 =	1400.00000	CL2 = 445.93970
A2 =	0.0	CL3 = 0.0
IA =	18-15- 1.191	
POINT M1 =	9085125.81404	423294.37167
CENTER AN.=	18-15- 1.191	
D1 =	224.87439	D2 = 224.87439
IP-L1 =	980.02500	IP-L2 = 1525.54097
RUIKA =	49964.43934	CHOKUSEN = 362.87183

NO. 69

	X	Y
IP =	9084675.00000	421950.00000
IP 69 =	9086180.00000	421700.50000
IP =	9087179.50000	421235.00000
KA1-1 =	9085910.42396	421745.19051
KE1-1 =	9085910.42396	421745.19051
KE1-2 =	9086427.70795	421585.13426
KA1-2 =	9086427.70795	421585.13426
A1 =	0.0	CL1 = 0.0
R1 =	-2000.00000	CL2 = 543.14768
A2 =	0.0	CL3 = 0.0
IA =	15-33-36.128	
POINT M1 =	9085583.32688	419772.11994
CENTER AN.=	15-33-36.128	
D1 =	273.25535	D2 = 273.25535
IP-L1 =	1525.54097	IP-L2 = 1102.58356
RUIKA =	51534.99826	CHOKUSEN = 1027.41123

NO. 70

	X	Y
IP =	9086180.00000	421700.50000
IP 70 =	9087179.50000	421235.00000
IP =	9088722.00000	421590.50000
KA1-1 =	9086867.79538	421380.17109
KE1-1 =	9086867.79538	421380.17109
KE1-2 =	9087514.56862	421312.22327
KA1-2 =	9087514.56862	421312.22327
A1 =	0.0	CL1 = 0.0
R1 =	1000.00000	CL2 = 662.37515
A2 =	0.0	CL3 = 0.0
IA =	37-57- 4.686	
POINT M1 =	9087289.98561	422286.67835
CENTER AN.=	37-57- 4.686	
D1 =	343.85231	D2 = 343.85231
IP-L1 =	1102.58356	IP-L2 = 1582.93604
RUIKA =	52682.84930	CHOKUSEN = 485.47590

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NO. 71

		X	Y
IP	=	9087179.50000	421235.00000
IP	71 =	9088722.00000	421590.50000
IP	=	9090075.00000	420470.00000
KA1-1	=	9088360.72797	421507.23763
KE1-1	=	9088360.72797	421507.23763
KE1-2	=	9089007.53758	421354.02930
KA1-2	=	9089007.53758	421354.02930
A1	=	0.0	CL1 = 0.0
R1	=	-750.00000	CL2 = 688.64418
A2	=	0.0	CL3 = 0.0
IA	=	52-36-30.751	
POINT M1	=	9088529.16497	420776.39635
CENTER AN.	=	52-36-30.751	
D1	=	370.74264	D2 = 370.74264
IP-L1	=	1582.93604	IP-L2 = 1756.73824
RUIKA	=	54239.83457	CHOKUSEN = 868.34109

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NO. 72

		X	Y
IP	=	9088722.00000	421590.50000
IP	72 =	9090075.00000	420470.00000
IP	=	9091633.00000	418795.00000

KA1-1	=	9089924.72557	420594.45122
KE1-1	=	9089924.72557	420594.45122
KE1-2	=	9090207.88835	420327.13223
KA1-2	=	9090207.88835	420327.13223

A1	=	0.0	CL1	=	0.0
R1	=	-3000.00000	CL2	=	389.68448
A2	=	0.0	CL3	=	0.0
IA	=	7-26-32.732			

POINT M1	=	9088011.23617	418283.91918
CENTER AN.	=	7-26-32.732	

D1	=	195.11666	D2	=	195.11666
IP-L1	=	1756.73824	IP-L2	=	2287.57273
RUIKA	=	55820.39799	CHOKUSEN	=	1190.87894

NO. 73

		X	Y
IP	=	9090075.00000	420470.00000
IP 73	=	9091633.00000	418795.00000
IP	=	9092026.50000	417890.00000
KA1-1	=	9091469.77802	418970.47934
KE1-1	=	9091469.77802	418970.47934
KE1-2	=	9091728.56106	418575.22171
KA1-2	=	9091728.56106	418575.22171
A1	=	0.0	CL1 = 0.0
R1	=	-1400.00000	CL2 = 474.70841
A2	=	0.0	CL3 = 0.0
IA	=	19-25-39.744	
POINT M1	=	9090444.67400	418016.97960
CENTER AN.	=	19-25-39.744	
D1	=	239.65478	D2 = 239.65478
IP-L1	=	2287.57273	IP-L2 = 986.84713
RUIKA	=	58147.90769	CHOKUSEN = 1852.80129

NO. 74

	X	Y
IP =	9091633.00000	418795.00000
IP 74 =	9092026.50000	417890.00000
IP =	9092866.50000	417157.00000
KA1-1 =	9091900.73698	418179.23897
KE1-1 =	9091900.73698	418179.23897
KE1-2 =	9092264.14092	417682.63001
KA1-2 =	9092264.14092	417682.63001
A1 =	0.0	CL1 = 0.0
R1 =	1400.00000	CL2 = 620.43689
A2 =	0.0	CL3 = 0.0
IA =	25-23-30.213	
POINT M1 =	9093184.62378	418737.48146
CENTER AN.=	25-23-30.213	
D1 =	315.39740	D2 = 315.39740
IP-L1 =	986.84713	IP-L2 = 1114.84932
RUIKA =	59200.13953	CHOKUSEN = 431.79495

NO. 75

	X	Y
IP =	9092026.50000	417890.00000
IP 75 =	9092866.50000	417157.00000
IP =	9094045.50000	413115.00000
KA1-1 =	9092734.17369	417272.47046
KE1-1 =	9092734.17369	417272.47046
KE1-2 =	9092915.67783	416988.40220
KA1-2 =	9092915.67783	416988.40220
A1 =	0.0	CL1 = 0.0
R1 =	-600.00000	CL2 = 341.70218
A2 =	0.0	CL3 = 0.0
IA =	32-37-48.561	
POINT M1 =	9092339.68092	416820.39143
CENTER AN.=	32-37-48.561	
D1 =	175.62368	D2 = 175.62368
IP-L1 =	1114.84932	IP-L2 = 4210.44000
RUIKA =	60165.66995	CHOKUSEN = 623.82824

NO. 76

	X	Y
IP =	9092866.50000	417157.00000
IP 76 =	9094045.50000	413115.00000
IP =	9094659.50000	412600.00000
KA1-1 =	9093960.55720	413406.21186
KE1-1 =	9093960.55720	413406.21186
KE1-2 =	9094277.91618	412920.05809
KA1-2 =	9094277.91618	412920.05809
A1 =	0.0	CL1 = 0.0
R1 =	1000.00000	CL2 = 589.04988
A2 =	0.0	CL3 = 0.0
IA =	33-45- 0.263	
POINT M1 =	9094920.55188	413686.23010
CENTER AN.=	33-45- 0.263	
D1 =	303.34737	D2 = 303.34737
IP-L1 =	4210.44000	IP-L2 = 801.38692
RUIKA =	64486.18878	CHOKUSEN = 3731.46895

NO. 77

		X	Y
IP	=	9094045.50000	413115.00000
IP	77 =	9094659.50000	412600.00000
IP	=	9094841.00000	411946.50000
KA1-1	=	9094493.02195	412739.63550
KE1-1	=	9094493.02195	412739.63550
KE1-2	=	9094717.64688	412390.63918
KA1-2	=	9094717.64688	412390.63918
A1	=	0.0	CL1 = 0.0
R1	=	-700.00000	CL2 = 421.36892
A2	=	0.0	CL3 = 0.0
IA	=	34-29-22.259	
POINT M1	=	9094043.17683	412203.31529
CENTER AN.	=	34-29-22.259	
D1	=	217.28556	D2 = 217.28556
IP-L1	=	801.38692	IP-L2 = 678.23632
RUIKA	=	65188.31169	CHOKUSEN = 280.75400

NO. 78

	X	Y
IP =	9094659.50000	412600.00000
IP 78 =	9094841.00000	411946.50000
IP =	9095349.50000	411750.00000
KA1-1 =	9094773.77712	412188.53941
KE1-1 =	9094773.77712	412188.53941
KE1-2 =	9095075.31463	411855.95364
KA1-2 =	9095075.31463	411855.95364
A1 =	0.0	CL1 = 0.0
R1 =	500.00000	CL2 = 465.56751
A2 =	0.0	CL3 = 0.0
IA =	53-21- 0.392	
POINT M1 =	9095255.54135	412322.34233
CENTER AN. =	53-21- 0.392	
D1 =	251.20110	D2 = 251.20110
IP-L1 =	678.23632	IP-L2 = 545.14631
RUIKA =	65863.62887	CHOKUSEN = 209.74966

NO. 79

	X	Y
IP =	9094841.00000	411946.50000
IP 79 =	9095349.50000	411750.00000
IP =	9095422.50000	411189.00000
KA1-1 =	9095160.97631	411822.85134
KE1-1 =	9095160.97631	411822.85134
KE1-2 =	9095375.57966	411549.57957
KA1-2 =	9095375.57966	411549.57957
A1 =	0.0	CL1 = 0.0
R1 =	-340.00000	CL2 = 364.69920
A2 =	0.0	CL3 = 0.0
IA =	61-27-28.860	
POINT M1 =	9095038.42206	411505.70712
CENTER AN. =	61-27-28.860	
D1 =	202.11012	D2 = 202.11012
IP-L1 =	545.14631	IP-L2 = 565.72962
RUIKA =	66320.16317	CHOKUSEN = 91.83510

NO. 80

	X	Y
IP =	9095349.50000	411750.00000
IP 80 =	9095422.50000	411189.00000
IP =	9096608.00000	410299.50000
KA1-1 =	9095400.74770	411356.16493
KE1-1 =	9095400.74770	411356.16493
KE1-2 =	9095557.33892	411087.82816
KA1-2 =	9095557.33892	411087.82816
A1 =	0.0	CL1 = 0.0
R1 =	400.00000	CL2 = 319.07817
A2 =	0.0	CL3 = 0.0
IA =	45-42-16.497	
POINT M1 =	9095797.40362	411407.77969
CENTER AN.=	45-42-16.497	
D1 =	168.57425	D2 = 168.57425
IP-L1 =	565.72962	IP-L2 = 1482.10003
RUIKA =	66834.28660	CHOKUSEN = 195.04526

NO. 81

		X	Y
IP	=	9095422.50000	411189.00000
IP	81 =	9096608.00000	410299.50000
IP	=	9097365.50000	410170.00000
KA1-1	=	9096472.64482	410401.05920
KE1-1	=	9096472.64482	410401.05920
KE1-2	=	9096774.79975	410270.98440
KA1-2	=	9096774.79975	410270.98440
A1	=	0.0	CL1 = 0.0
R1	=	700.00000	CL2 = 332.06854
A2	=	0.0	CL3 = 0.0
IA	=	27-10-48.650	
POINT M1	=	9096892.75817	410960.97417
CENTER AN.	=	27-10-48.650	
D1	=	169.21967	D2 = 169.21967
IP-L1	=	1482.10003	IP-L2 = 768.48975
RUIKA	=	68310.66125	CHOKUSEN = 1144.30612

NO. 82

	X	Y
IP =	9096608.00000	410299.50000
IP 82 =	9097365.50000	410170.00000
IP =	9097631.00000	409311.00000
KA1-1 =	9097062.75114	410221.75707
KE1-1 =	9097062.75114	410221.75707
KE1-2 =	9097456.19786	409876.55569
KA1-2 =	9097456.19786	409876.55569
A1 =	0.0	CL1 = 0.0
R1 =	-500.00000	CL2 = 550.85501
A2 =	0.0	CL3 = 0.0
IA =	63- 7-24.011	
POINT M1 =	9096978.49497	409728.90729
CENTER AN. =	63- 7-24.011	
D1 =	307.14112	D2 = 307.14112
IP-L1 =	768.48975	IP-L2 = 899.09468
RUIKA =	69153.64523	CHOKUSEN = 292.12897

NO. 83

	X	Y
IP =	9097365.50000	410170.00000
IP 83 =	9097631.00000	409311.00000
IP =	9098503.00000	409630.50000
KA1-1 =	9097550.16794	409572.52444
KE1-1 =	9097550.16794	409572.52444
KE1-2 =	9097888.02210	409405.17266
KA1-2 =	9097888.02210	409405.17266
A1 =	0.0	CL1 = 0.0
R1 =	260.00000	CL2 = 421.78218
A2 =	0.0	CL3 = 0.0
IA =	92-56-50.853	
POINT M1 =	9097798.57337	409649.30167
CENTER AN. =	92-56-50.853	
D1 =	273.73135	D2 = 273.73135
IP-L1 =	899.09468	IP-L2 = 928.68953
RUIKA =	69893.64962	CHOKUSEN = 318.22221

NO. 84

		X	Y
IP	=	9097631.00000	409311.00000
IP 84	=	9098503.00000	409630.50000
IP	=	9099081.50000	409394.00000
KA1-1	=	9098139.19513	409497.20223
KE1-1	=	9098139.19513	409497.20223
KE1-2	=	9098861.64342	409483.88087
KA1-2	=	9098861.64342	409483.88087
A1	=	0.0	CL1 = 0.0
R1	=	-1000.00000	CL2 = 739.29234
A2	=	0.0	CL3 = 0.0
IA	=	42-21-29.996	
POINT M1	=	9098483.22830	408558.24473
CENTER AN.	=	42-21-29.996	
D1	=	387.45616	D2 = 387.45616
IP-L1	=	928.68953	IP-L2 = 624.97560
RUIKA	=	70900.44399	CHOKUSEN = 267.50202

NO. 85

	X	Y
IP =	9098503.00000	409630.50000
IP 85 =	9099081.50000	409394.00000
IP =	9099347.00000	409204.00000
KA1-1 =	9098994.81695	409429.43741
KE1-1 =	9098994.81695	409429.43741
KE1-2 =	9099157.65521	409339.50098
KA1-2 =	9099157.65521	409339.50098
A1 =	0.0	CL1 = 0.0
R1 =	-800.00000	CL2 = 186.44548
A2 =	0.0	CL3 = 0.0
IA =	13-21-11.428	
POINT M1 =	9098692.08514	408688.92850
CENTER AN.=	13-21-11.428	
D1 =	93.64700	D2 = 93.64700
IP-L1 =	624.97560	IP-L2 = 326.48162
RUIKA =	71230.76191	CHOKUSEN = 143.87244

NO. 86

	X	Y
IP =	9099081.50000	409394.00000
IP 86 =	9099347.00000	409204.00000
IP =	9100006.50000	409059.50000
KA1-1 =	9099246.70854	409275.77167
KE1-1 =	9099246.70854	409275.77167
KE1-2 =	9099467.46921	409177.60455
KA1-2 =	9099467.46921	409177.60455
A1 =	0.0	CL1 = 0.0
R1 =	600.00000	CL2 = 243.26588
A2 =	0.0	CL3 = 0.0
IA =	23-13-48.653	
POINT M1 =	9099595.88592	409763.70112
CENTER AN. =	23-13-48.653	
D1 =	123.32701	D2 = 123.32701
IP-L1 =	326.48162	IP-L2 = 675.14480
RUIKA =	71583.53541	CHOKUSEN = 109.50762

NO. 87

	X	Y
IP =	9099347.00000	409204.00000
IP 87 =	9100006.50000	409059.50000
IP =	9100867.00000	408584.00000
KA1-1 =	9099864.29302	409090.65831
KE1-1 =	9099864.29302	409090.65831
KE1-2 =	9100133.92052	408989.08924
KA1-2 =	9100133.92052	408989.08924
A1 =	0.0	CL1 = 0.0
R1 =	-1000.00000	CL2 = 289.12973
A2 =	0.0	CL3 = 0.0
IA =	16-33-57.289	
POINT M1 =	9099650.26486	408113.83082
CENTER AN. =	16-33-57.289	
D1 =	145.58044	D2 = 145.58044
IP-L1 =	675.14480	IP-L2 = 983.13809
RUIKA =	72278.90249	CHOKUSEN = 406.23735

NO. 88

	X	Y
IP =	9100006.50000	409059.50000
IP 88 =	9100867.00000	408584.00000
IP =	9101834.50000	409117.00000
KA1-1 =	9100673.83221	408690.74176
KE1-1 =	9100673.83221	408690.74176
KE1-2 =	9101060.30522	408690.49269
KA1-2 =	9101060.30522	408690.49269
A1 =	0.0	CL1 = 0.0
R1 =	400.00000	CL2 = 403.34554
A2 =	0.0	CL3 = 0.0
IA =	57-46-29.981	
POINT M1 =	9100867.29435	409040.84518
CENTER AN.=	57-46-29.981	
D1 =	220.69799	D2 = 220.69799
IP-L1 =	983.13809	IP-L2 = 1104.60185
RUIKA =	73299.10770	CHOKUSEN = 616.85966

NO. 89

	X	Y
IP =	9100867.00000	408584.00000
IP 89 =	9101834.50000	409117.00000
IP =	9102157.00000	408586.00000
KA1-1 =	9101582.61309	408978.23439
KE1-1 =	9101582.61309	408978.23439
KE1-2 =	9101983.78456	408871.20124
KA1-2 =	9101983.78456	408871.20124
A1 =	0.0	CL1 = 0.0
R1 =	-300.00000	CL2 = 458.55944
A2 =	0.0	CL3 = 0.0
IA =	87-34-42.259	
POINT M1 =	9101727.37113	408715.47003
CENTER AN.=	87-34-42.259	
D1 =	287.58114	D2 = 287.58114
IP-L1 =	1104.60185	IP-L2 = 621.26263
RUIKA =	74353.98987	CHOKUSEN = 596.32273

NO. 90

	X	Y
IP =	9101834.50000	409117.00000
IP-90 =	9102157.00000	408586.00000
IP =	9102874.00000	408389.50000
KA1-1 =	9102053.70710	408756.07296
KE1-1 =	9102053.70710	408756.07296
KE1-2 =	9102348.90660	408533.40635
KA1-2 =	9102348.90660	408533.40635
A1 =	0.0	CL1 = 0.0
R1 =	500.00000	CL2 = 378.75171
A2 =	0.0	CL3 = 0.0
IA =	43-24- 6.300	
POINT M1 =	9102481.06260	409015.62503
CENTER AN.=	43-24- 6.300	
D1 =	198.98300	D2 = 198.98300
IP-L1 =	621.26263	IP-L2 = 743.43880
RUIKA =	74867.44006	CHOKUSEN = 134.69848

NO. 91

	X	Y
IP =	9102157.00000	408586.00000
IP~ 91 =	9102874.00000	408389.50000
IP =	9103263.00000	408169.00000
KA1-1 =	9102753.70086	408422.46901
KE1-1 =	9102753.70086	408422.46901
KE1-2 =	9102982.51431	408327.98996
KA1-2 =	9102982.51431	408327.98996
A1 =	0.0	CL1 = 0.0
R1 =	-1000.00000	CL2 = 248.18828
A2 =	0.0	CL3 = 0.0
IA =	14-13-12.509	
POINT M1 =	9102489.38858	407458.03186
CENTER AN.=	14-13-12.509	
D1 =	124.73508	D2 = 124.73508
IP-L1 =	743.43880	IP-L2 = 447.14791
RUIKA =	75535.34906	CHOKUSEN = 419.72072

NO. 92

		X	Y
IP	=	9102874.00000	408389.50000
IP ⁹²	=	9103263.00000	408169.00000
IP	=	9103838.00000	408004.00000
KA1-1	=	9103180.41103	408215.81457
KE1-1	=	9103180.41103	408215.81457
KE1-2	=	9103354.25171	408142.81473
KA1-2	=	9103354.25171	408142.81473
A1	=	0.0	CL1 = 0.0
R1	=	800.00000	CL2 = 188.98503
A2	=	0.0	CL3 = 0.0
IA	=	13-32- 6.201	
POINT M1	=	9103574.91137	408911.78115
CENTER AN.	=	13-32- 6.201	
D1	=	94.93441	D2 = 94.93441
IP-L1	=	447.14791	IP-L2 = 598.20565
RUIKA	=	75951.81250	CHOKUSEN = 227.47842

NO. 93

	X	Y
IP =	9103263.00000	408169.00000
IP 93 =	9103838.00000	408004.00000
IP =	9104398.50000	407666.00000
KA1-1 =	9103736.21607	408033.20756
KE1-1 =	9103736.21607	408033.20756
KE1-2 =	9103928.67981	407949.31708
KA1-2 =	9103928.67981	407949.31708
A1 =	0.0	CL1 = 0.0
R1 =	-800.00000	CL2 = 210.55938
A2 =	0.0	CL3 = 0.0
IA =	15- 4-48.740	
POINT M1 =	9103515.55617	407264.24124
CENTER AN.=	15- 4-48.740	
D1 =	105.89169	D2 = 105.89169
IP-L1 =	598.20565	IP-L2 = 654.52597
RUIKA =	76559.75143	CHOKUSEN = 397.37955

NO. 94

	X	Y
IP =	9103838.00000	408004.00000
IP-94 =	9104398.50000	407666.00000
IP =	9104661.00000	407597.00000
KA1-1 =	9104336.93695	407703.12455
KE1-1 =	9104336.93695	407703.12455
KE1-2 =	9104468.02860	407647.72391
KA1-2 =	9104468.02860	407647.72391
A1 =	0.0	CL1 = 0.0
R1 =	500.00000	CL2 = 142.80229
A2 =	0.0	CL3 = 0.0
IA =	16-21-50.174	
POINT M1 =	9104595.13908	408131.29702
CENTER AN.=	16-21-50.174	
D1 =	71.89048	D2 = 71.89048
IP-L1 =	654.52597	IP-L2 = 271.41711
RUIKA =	77179.29752	CHOKUSEN = 476.74380

NO. 95

		X	Y
IP	=	9104398.50000	407666.00000
IP- 95	=	9104661.00000	407597.00000
IP	=	9105028.00000	407433.00000

KA1-1	=	9104581.90382	407617.79100
KE1-1	=	9104581.90382	407617.79100
KE1-2	=	9104735.66705	407563.63380
KA1-2	=	9104735.66705	407563.63380

A1	=	0.0	CL1	=	0.0
R1	=	-1000.00000	CL2	=	163.20294
A2	=	0.0	CL3	=	0.0
IA	=	9-21- 3.025			

POINT M1	=	9104327.68256	406650.64491
CENTER AN.	=	9-21- 3.025	

D1	=	81.78308	D2	=	81.78308
IP-L1	=	271.41711	IP-L2	=	401.97637
RUIKA	=	77460.24401	CHOKUSEN	=	117.74355

NO. 96

		X	Y
IP	=	9104661.00000	407597.00000
IP ⁹⁶	=	9105028.00000	407433.00000
IP	=	9105316.00000	407224.50000
KA1-1	=	9104933.45268	407475.25003
KE1-1	=	9104933.45268	407475.25003
KE1-2	=	9105111.88315	407372.27209
KA1-2	=	9105111.88315	407372.27209
A1	=	0.0	CL1 = 0.0
R1	=	-1000.00000	CL2 = 206.38036
A2	=	0.0	CL3 = 0.0
IA	=	11-49-29.006	
POINT M1	=	9104525.46849	406562.26103
CENTER AN.	=	11-49-29.006	
D1	=	103.55801	D2 = 103.55801
IP-L1	=	401.97637	IP-L2 = 355.55063
RUIKA	=	77883.25965	CHOKUSEN = 216.63528

NO. 97

		X	Y
IP	=	9105028.00000	407433.00000
IP 97	=	9105316.00000	407224.50000
IP	=	9105547.00000	407140.00000
KA1-1	=	9105248.51592	407273.35566
KE1-1	=	9105248.51592	407273.35566
KE1-2	=	9105394.24203	407195.87900
KA1-2	=	9105394.24203	407195.87900
A1	=	0.0	CL1 = 0.0
R1	=	600.00000	CL2 = 165.56641
A2	=	0.0	CL3 = 0.0
IA	=	15-48-37.540	
POINT M1	=	9105600.36454	407759.36240
CENTER AN.	=	15-48-37.540	
D1	=	83.31253	D2 = 83.31253
IP-L1	=	355.55063	IP-L2 = 245.97002
RUIKA	=	78217.50615	CHOKUSEN = 168.68009

NO. 98

	X	Y
IP =	9105316.00000	407224.50000
IP 98 =	9105547.00000	407140.00000
IP =	9105971.00000	406913.50000
KA1-1 = :	9105481.17662	407164.07825
KE1-1 =	9105481.17662	407164.07825
KE1-2 =	9105608.82109	407106.97529
KA1-2 =	9105608.82109	407106.97529
A1 =	0.0	CL1 = 0.0
R1 =	-1000.00000	CL2 = 139.94930
A2 =	0.0	CL3 = 0.0
IA =	8- 1- 6.615	
POINT M1 =	9105137.63882	406224.93940
CENTER AN.=	8- 1- 6.615	
D1 =	70.08908	D2 = 70.08908
IP-L1 =	245.97002	IP-L2 = 480.70599
RUIKA =	78450.02385	CHOKUSEN = 92.56841

NO. 99

	X	Y
IP =	9105547.00000	407140.00000
IP 99 =	9105971.00000	406913.50000
IP =	9106248.50000	407002.00000
KA1-1 =	9105881.58023	406961.26787
KE1-1 =	9105881.58023	406961.26787
KE1-2 =	9106067.58590	406944.30307
KA1-2 =	9106067.58590	406944.30307

A1 =	0.0	CL1 =	0.0
R1 =	240.00000	CL2 =	191.84464
A2 =	0.0	CL3 =	0.0
IA =	45-47-58.326		

POINT M1 = 9105994.66391 407172.95652
CENTER AN. = 45-47-58.326

D1 =	101.37882	D2 =	101.37882
IP-L1 =	480.70599	IP-L2 =	291.27049
RUIKA =	78951.10658	CHOKUSEN =	309.23809

NO. 100

	X	Y
IP =	9105971.00000	406913.50000
IP 100 =	9106248.50000	407002.00000
IP =	9106585.00000	407036.00000
KA1-1 =	9106178.88258	406979.79769
KE1-1 =	9106178.88258	406979.79769
KE1-2 =	9106321.20191	407009.34581
KA1-2 =	9106321.20191	407009.34581
A1 =	0.0	CL1 = 0.0
R1 =	-700.00000	CL2 = 145.61675
A2 =	0.0	CL3 = 0.0
IA =	11-55- 8.018	
POINT M1 =	9106391.57147	406312.89182
CENTER AN.=	11-55- 8.018	
D1 =	73.07208	D2 = 73.07208
IP-L1 =	291.27049	IP-L2 = 338.21332
RUIKA =	79213.54293	CHOKUSEN = 116.81960

NO. 101

	X	Y
IP =	9106248.50000	407002.00000
IP 101 =	9106585.00000	407036.00000
IP =	9107107.08330	407531.41170
KA1-1 =	9106469.41620	407024.32140
KE1-1 =	9106469.41620	407024.32140
KE1-2 =	9106669.27058	407115.96546
KA1-2 =	9106669.27058	407115.96546
A1 =	0.0	CL1 = 0.0
R1 =	340.00000	CL2 = 223.88766
A2 =	0.0	CL3 = 0.0
IA =	37-43-43.960	
POINT M1 =	9106435.23659	407362.59903
CENTER AN. =	37-43-43.960	
D1 =	116.17230	D2 = 116.17230
IP-L1 =	338.21332	IP-L2 = 719.72476
RUIKA =		CHOKUSEN = 148.96894

165/E

NO. 102

	X	Y
IP =	9106585.00000	407036.00000
IP 102 =	9107107.08330	407531.41170
IP =	9107260.00000	407513.50000
KA1-1 =	9107042.55188	407470.17698
KE1-1 =	9107042.55188	407470.17698
KE1-2 =	9107195.43986	407521.06217
KA1-2 =	9107195.43986	407521.06217
A1 =	0.0	CL1 = 0.0
R1 =	-190.00000	CL2 = 166.40083
A2 =	0.0	CL3 = 0.0
IA =	50-10-45.456	
POINT M1 =	9107173.33552	407332.35231
CENTER AN.=	50-10-45.456	
D1 =	88.96064	D2 = 88.96064
IP-L1 =	719.72476	IP-L2 = 153.96216
RUIKA =		CHOKUSEN = 514.59181

JICA