PROJECT REFERENCE NO.	SHEET NO.
R-0513A	1-D

6/10/99

Point #	Chain	Station	Northing(Y)	Easting(X)
272	rpcy1	10+00.00	107761.1536	580863.7679
273	rpcy1	10+40.00	107723.9936	580878.5709
274	rpcy1	10+80.00	107686.8335	580893.3740
275	rpcy1	11+20.00	107649.6735	580908.1771
276	rpcy1	11+60.00	107612.5135	580922.9802
277	rpcy1	12+00.00	107575.3479	580937.7693
278	rpcy1	12+40.00	107537.5324	580950.7394
279	rpcy1	12+80.00	107498.0727	580956.7494
280	rpcy1	13+20.00	107458.2780	580953.6790
281	rpcy1	13+60.00	107420.2141	580941.6714
282	rpcy1	14+00.00	107385.6229	580921.6975
283	rpcy1	14+09.85	107377.3793	580916.3066
284	rpcy1	14+09.85	107377.3793	580916.3066

Point #	Chain	Station	Northing(Y)	Easting(X)
285	rpcy2	10+00.00	103852.7695	584072.6283
286	rpcy2	10+40.00	103817.4516	584091.4072
287	rpcy2	10+80.00	103782.0739	584110.0726
288	rpcy2	11+20.00	103746.0835	584127.5157
289	rpcy2	11+60.00	103709.0357	584142.5769
290	rpcy2	12+00.00	103671.0455	584155.0718
291	rpcy2	12+40.00	103632.2904	584164.9418
292	rpcy2	12+80.00	103592.9515	584172.1410
293	rpcy2	13+20.00	103553.2136	584176.6466
294	rpcy2	13+60.00	103513.2918	584179.1212
295	rpcy2	14+00.00	103473.3822	584181.7269
296	rpcy2	14+40.00	103434.0917	584188.9987
297	rpcy2	14+80.00	103396.4603	584202.4324
298	rpcy2	15+20.00	103361.4497	584221.6899
299	rpcy2	15+60.00	103329.9544	584246.2793
300	rpcy2	16+00.00	103302.5871	584275.4114
301	rpcy2	16+34.96	103279.7284	584301.8623
302	rpcy2	16+34.96	103279.7284	584301.8623

Point #	Chain	Station	Northing(Y)	Easting(X)
303	rpdy1	10+00.00	106746.1041	581448.1853
304	rpdy1	10+40.00	106778.0303	581424.0887
305	rpdy1	10+80.00	106808.8449	581398.5954
306	rpdy1	11+20.00	106837.8712	581371.0845
307	rpdy1	11+60.00	106864.9501	581341.6547
308	rpdy1	12+00.00	106889.9550	581310.4436
309	rpdy1	12+40.00	106912.7690	581277.5970
310	rpdy1	12+80.00	106933.2855	581243.2684
311	rpdy1	13+20.00	106951.4086	581207.6184
312	rpdy1	13+60.00	106967.1736	581170.8619
313	rpdy1	14+00.00	106981.6782	581133.5847
314	rpdy1	14+40.00	106996.0645	581096.2613
315	rpdy1	14+80.00	107010.4508	581058.9379
316	rpdy1	15+20.00	107024.8370	581021.6146
317	rpdy1	15+60.00	107039.6113	580984.4462
318	rpdy1	16+00.00	107058.1872	580949.0769
319	rpdy1	16+40.00	107083.2919	580918.0261
320	rpdy1	16+80.00	107114.1951	580892.7400
321	rpdy1	17+20.00	107149.6010	580874.2787
322	rpdy1	17+60.00	107188.0251	580863.4164
323	rpdy1	18+00.00	107227.8561	580860.6086
324	rpdy1	18+40.00	107267.4241	580865.9729
325	rpdy1	18+80.00	107305.0698	580879.2844
326	rpdy1	19+20.00	107340.6966	580897.4683
327	rpdy1	19+60.00	107376.2788	580915.7414
328	rpdy1	19+61.24	107377.3789	580916.3063
329	rpdy1	19+61.24	107377.3789	580916.3063

Point #	Chain	Station	Northing(Y)	Easting(X)
330	rpdy2	10+00.00	102910.4163	584660.2125
331	rpdy2	10+40.00	102942.5439	584636.3842
332	rpdy2	10+80.00	102974.8580	584612.8088
333	rpdy2	11+20.00	103007.0855	584589.1156
334	rpdy2	11+60.00	103038.5651	584564.4430
335	rpdy2	12+00.00	103068.7220	584538.1717
336	rpdy2	12+40.00	103097.4355	584510.3301
337	rpdy2	12+80.00	103124.6617	584481.0311
338	rpdy2	13+20.00	103150.9475	584450.8811
339	rpdy2	13+60.00	103177.1019	584420.6165
340	rpdy2	14+00.00	103203.2563	584390.3519
341	rpdy2	14+40.00	103229.4108	584360.0873
342	rpdy2	14+80.00	103255.5652	584329.8227
343	rpdy2	15+16.95	103279.7253	584301.8659
344	rpdy2	15+16.95	103279.7253	584301.8659

Point #	Chain	Station	Northing(Y)	Easting(X)
345	sr1	10+00.00	108066.0520	580955.7944
346	sr1	10+40.00	108030.3746	580937.7079
347	sr1	10+80.00	107994.6972	580919.6213
348	sr1	11+20.00	107958.8513	580901.8903
349	sr1	11+60.00	107920.0334	580893.0085
350	sr1	12+00.00	107880.4231	580897.1002
351	sr1	12+40.00	107843.3743	580912.0554
352	sr1	12+80.00	107806.8324	580928.3249
353	sr1	13+20.00	107770.2906	580944.5944
354	sr1	13+60.00	107733.7488	580960.8638
355	sr1	14+00.00	107697.2070	580977.1333
356	sr1	14+40.00	107660.6668	580993.4064
357	sr1	14+80.00	107624.2820	581010.0222
358	sr1	15+20.00	107588.4178	581027.7309
359	sr1	15+60.00	107553.1854	581046.6655
360	sr1	16+00.00	107518.6267	581066.8036
361	sr1	16+40.00	107484.7829	581088.1211
362	sr1	16+80.00	107451.6942	581110.5928
363	sr1	17+20.00	107419.3943	581134.1845
364	sr1	17+60.00	107387.6490	581158.5200
365	sr1	18+00.00	107355.9805	581182.9558
366	sr1	18+40.00	107324.3121	581207.3916
367	sr1	18+80.00	107292.6437	581231.8275
368	sr1	19+20.00	107261.1190	581256.4478
369	sr1	19+60.00	107230.2775	581281.9162
370	sr1	20+00.00	107200.3317	581308.4322
371	sr1	20+40.00	107171.3180	581335.9648
372	sr1	20+80.00	107143.2707	581364.4813
373	sr1	21+20.00	107116.2232	581393.9478
374	sr1	21+60.00	107090.2077	581424.3293
375	sr1	22+00.00	107065.2544	581455.5891
376	sr1	22+40.00	107041.1623	581487.5191
377	sr1	22+80.00	107017.2733	581519.6020
378	sr1	23+20.00	106994.2436	581552.3004
379	sr1	23+60.00	106973.7631	581586.6458
380	sr1	24+00.00	106956.2438	581622.5920
381	sr1	24+40.00	106941.2880	581659.6870
382	sr1	24+80.00	106925.3568	581696.2428
383	sr1	25+20.00	106891.8477	581716.0824
384	sr1	25+60.00	106853.5755	581707.1205
385	sr1	25+65.55	106848.5226	581704.8286
386	sr1	25+65.55	106848.5226	581704.8286

Point #	Chain	Station	Northing(Y)	Easting(X)
387	sr2	10+00.00	106890.9700	580712.5200
388	sr2	10+40.00	106892.7447	580752.4806
389	sr2	10+80.00	106894.5194	580792.4412
390	sr2	11+20.00	106896.2941	580832.4018
391	sr2	11+60.00	106897.7941	580872.3730
392	sr2	12+00.00	106897.8292	580912.3691
393	sr2	12+40.00	106895.9290	580952.3201
394	sr2	12+80.00	106892.0948	580992.1319
395	sr2	13+20.00	106886.3355	581031.7112
396	sr2	13+60.00	106878.6648	581070.9648
397	sr2	14+00.00	106869.1006	581109.8005
398	sr2	14+40.00	106857.6655	581148.1271
399	sr2	14+80.00	106844.3863	581185.8544
400	sr2	15+20.00	106829.2941	581222.8937
401	sr2	15+60.00	106812.4246	581259.1581
402	sr2	16+00.00	106793.8173	581294.5623
403	sr2	16+40.00	106773.5160	581329.0230
404	sr2	16+80.00	106751.5684	581362.4594
405	sr2	17+20.00	106728.0261	581394.7927
406	sr2	17+60.00	106702.9443	581425.9471
407	sr2	18+00.00	106676.3821	581455.8492
408	sr2	18+40.00	106648.4019	581484.4288
409	sr2	18+80.00	106619.0695	581511.6187
410	sr2	19+20.00	106588.6401	581537.5793
411	sr2	19+60.00	106557.9180	581563.1947
412	sr2	20+00.00	106527.1944	581588.8084
413	sr2	20+40.00	106496.4857	581614.4400
414	sr2	20+80.00	106465.9438	581640.2698
415	sr2	21+20.00	106435.6094	581666.3431
416	sr2	21+60.00	106405.4846	581692.6583
417	sr2	22+00.00	106375.5713	581719.2136
418	sr2	22+40.00	106345.8714	581746.0074
419	sr2	22+80.00	106316.3868	581773.0379
420	sr2	23+20.00	106287.1193	581800.3034
421	sr2	23+60.00	106258.0709	581827.8022
422	sr2	24+00.00	106229.2435	581855.5325
423	sr2	24+40.00	106200.6388	581883.4925
424	sr2	24+80.00	106172.2587	581911.6804
425	sr2	25+20.00	106144.1011	581940.0907
426	sr2	25+60.00	106116.0189	581968.5757
427	sr2	26+00.00	106087.9368	581997.0607
428	sr2	26+40.00	106059.8547	582025.5457
429	sr2	26+80.00	106031.7726	582054.0306
430	sr2	27+20.00	106003.6905	582082.5156
431	sr2	27+60.00	105975.6084	582111.0006
432	sr2	28+00.00	105947.5263	582139.4856
433	sr2	28+40.00	105919.4441	582167.9706
434	sr2	28+80.00	105891.3620	582196.4556
435	sr2	29+20.00	105863.2799	582224.9406
436	sr2	29+60.00	105835.1978	582253.4256
437	sr2	30+00.00	105807.1157	582281.9106
438	sr2	30+40.00	105779.0336	582310.3956
439	sr2	30+80.00	105750.9514	582338.8806
440	sr2	31+20.00	105722.8693	582367.3656
441	sr2	31+60.00	105694.7872	582395.8506
442	sr2	32+00.00	105666.7051	582424.3356
443	sr2	32+40.00	105638.6230	582452.8205
444	sr2	32+80.00	105610.5409	582481.3055
445	sr2	33+20.00	105582.4588	582509.7905
446	sr2	33+60.00	105554.3766	582538.2755
447	sr2	34+00.00	105526.2945	582566.7605
448	sr2	34+40.00	105498.2124	582595.2455
449	sr2	34+80.00	105470.1303	582623.7305
450	sr2	35+20.00	105442.0482	582652.2155
451	sr2	35+60.00	105413.9661	582680.7005
452	sr2	36+00.00	105385.8839	582709.1855
453	sr2	36+40.00	105357.8018	582737.6705
454	sr2	36+80.00	105329.7197	582766.1555
455	sr2	37+20.00	105301.6376	582794.6405
456	sr2	37+60.00	105273.5555	582823.1254
457	sr2	38+00.00	105245.4734	582851.6104
458	sr2	38+40.00	105217.3913	582880.0954
459	sr2	38+80.00	105189.3091	582908.5804
460	sr2	39+20.00	105161.2270	582937.0654
461	sr2	39+43.00	105145.0798	582953.4443
462	sr2	39+43.00	105145.0798	582953.4443

Point #	Chain	Station	Northing(Y)	Easting(X)
1	sr3	10+00.00	103081.7835	584239.9014
2	sr3	10+40.00	103071.9153	584278.6650
3	sr3	10+80.00	103062.0470	584317.4286
4	sr3	11+20.00	103052.1788	584356.1922
5	sr3	11+60.00	103042.1363	584394.9105
6	sr3	12+00.00	103030.2948	584433.1079
7	sr3	12+40.00	103015.4887	584470.2552
8	sr3	12+80.00	102997.7614	584506.1006
9	sr3	13+20.00	102977.2261	584540.4146
10	sr3	13+60.00	102954.0144	584572.9777
11	sr3	14+00.00	102928.2746	584603.5818
12	sr3	14+40.00	102900.1714	584632.0311
13	sr3	14+80.00	102870.1966	584658.5119
14	sr3	15+20.00	102839.7318	584684.4329
15	sr3	15+60.00	102809.2646	584710.3509
16	sr3	16+00.00	102778.7973	584736.2689
17	sr3	16+40.00	102748.3300	584762.1870
18	sr3	16+80.00	102717.8627	584788.1050
19	sr3	17+20.00	102687.3954	584814.0230
20	sr3	17+60.00	102656.9281	584839.9411
21	sr3	18+00.00	102626.4608	584865.8591
22	sr3	18+40.00	102595.9935	584891.7771
23	sr3	18+80.00	102565.5263	584917.6952
24	sr3	19+20.00	102535.0590	584943.6132
25	sr3	19+60.00	102504.5917	584969.5312
26	sr3	20+00.00	102474.1244	584995.4492
27	sr3	20+40.00	102443.6571	585021.3673
28	sr3	20+80.00	102413.1898	585047.2853
29	sr3	21+20.00	102382.7225	585073.2033
30	sr3	21+60.00	102352.2552	585099.1214
31	sr3	22+00.00	102321.7879	585125.0394
32	sr3	22+40.00	102291.3207	585150.9574
33	sr3	22+80.00	102260.8534	585176.8755
34	sr3	23+20.00	102230.3861	585202.7935
35	sr3	23+60.00	102199.9188	585228.7115
36	sr3	24+00.00	102169.4515	585254.6296
37	sr3	24+40.00	102138.9842	585280.5476
38	sr3	24+80.00	102108.5169	585306.4656
39	sr3	25+20.00	102078.0496	585332.3837
40	sr3	25+60.00	102047.5824	585358.3017
41	sr3	26+00.00	102017.1151	585384.2197
42	sr3	26+40.00	101986.6478	585410.1378
43	sr3	26+52.38	101977.2181	585418.1594
44	sr3	26+52.38	101977.2181	585418.1594

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