

Code	Northing	Easting	Elevation
v2	215019.92	53263.052	2.88870
v1	215020.05	53263.385	2.89312
v3	215013.28	53257.188	2.77228
v4	215016.25	53236.265	2.82571
v5	215005.33	53241.390	2.69050
v7	215010.13	53270.523	2.85457
v6	215010.17	53270.500	2.84226
v8	215019.49	53280.484	2.84722
v9	215019.66	53280.856	2.87013
v10	215005.52	53260.415	1.57935
v11	215005.13	53261.417	1.87865
v12	215007.05	53262.579	2.03244
v13	215006.77	53262.716	2.03537
v9001_top	215005.29	53262.113	2.24170
v9001_basis	215005.37	53261.999	1.71612
v14	215007.10	53242.453	2.63428
v15	215001.53	53238.588	2.71686
v16	215010.21	53262.107	1.95948
v17	215010.55	53217.525	2.50229
v18	214966.15	53253.198	3.33841
v19	214979.28	53210.953	2.73274
v22	214965.16	53239.342	2.87116
v20	214972.28	53237.120	2.90652
v21	214972.37	53236.816	2.91023
v24	214973.20	53250.777	2.91617
v25	214969.85	53252.980	3.12707
v20	214971.29	53253.049	3.08094
v29	214971.03	53263.868	3.28302
v29	214970.90	53263.579	3.26611
v27	214972.83	53262.791	3.24801
v23	214973.60	53260.927	3.19572
v28	214979.47	53259.434	2.91791
v50	214979.53	53259.932	2.92392
v46	214969.43	53251.402	3.00810
v45	214968.77	53248.937	2.97096
v44	214967.39	53245.649	2.92703
v32	214964.66	53262.024	3.04124
v31	214964.70	53261.815	3.05910
v31	214964.70	53261.805	3.05269
v30	214964.46	53261.907	3.02455
v36	214965.71	53271.351	3.01258
v37	214965.89	53271.247	3.01912
v33	214963.03	53267.027	3.06683
v34	214962.98	53266.768	3.07316
v35	214963.22	53266.871	3.06762
v38	214962.92	53283.911	3.14496
v39	214963.17	53283.822	3.11953
v40	214965.57	53287.663	3.16068
v41	214969.19	53289.105	3.10084

v42	214968.77:53289.072:3.09614
v43	214975.57:53274.173:3.32149
v73	214986.21:53281.541:2.98500
v72	214986.00:53281.227:2.96313
v71	214986.66:53278.253:3.05249
v70	214987.01:53278.302:3.06777
v62	214979.87:53286.135:2.78049
v63	214973.24:53285.870:2.94248
v64	214971.63:53285.703:2.91134
v65	214971.75:53280.105:2.84738
v60	214979.28:53279.468:2.98607
v59	214979.37:53279.550:2.99768
v58	214979.27:53279.674:2.99753
v57	214980.90:53277.060:3.06402
v56	214981.58:53275.637:3.09723
v61	214975.99:53275.263:3.11361
v66	214971.77:53274.117:3.12619
v67	214971.70:53273.969:3.05992
v74	214974.11:53271.614:3.09125
v75	214974.16:53271.512:3.12765
v76	214974.25:53271.613:3.12199
v55	214977.50:53270.140:3.17681
v53	214980.16:53268.772:3.18057
v52	214979.90:53267.715:3.18117
v54	214982.16:53267.395:3.19447
v51	214978.40:53266.234:3.21781
v49	214975.19:53265.326:3.18638
v48	214973.21:53263.657:3.25436
v47	214973.27:53263.966:3.22014
v78	214966.87:53269.345:2.87940
v77	214979.24:53259.986:2.93485
v79	214975.98:53252.131:2.89205
v68	214972.33:53269.162:3.18406
v69	214974.95:53267.640:3.15532
v80	214964.26:53244.905:2.97199
v81	214969.26:53252.723:3.21246
v82	214969.57:53252.720:3.17262
v83	214972.86:53253.645:2.98338
v84	214975.21:53219.921:2.66250
v86	214974.70:53223.853:2.58565
v87	214972.35:53232.392:2.94360
v88	214971.93:53232.271:2.91399
v89	214966.54:53236.528:2.67798
v90	214966.62:53236.557:2.69275
v91	214966.48:53236.357:2.66759
v9002	214964.87:53238.732:2.16488
v84	214977.38:53270.113:3.14002
v92	214965.30:53239.817:2.17656
v93	214966.86:53238.239:2.23679
v94	214972.58:53251.661:2.99790

v95	214970.96:53252.223:2.65386
v96	214967.77:53240.805:2.66499
v97	214975.43:53252.188:2.78739
v98	214974.80:53252.674:2.83484
v99	214970.34:53253.961:2.65443
v100	214970.54:53254.303:2.66588
v101	214970.45:53254.110:2.64659
v9003	214970.29:53252.904:3.04816
v102	214969.34:53251.701:2.68891
v9004_top	214970.25:53253.654:1.86424
v9004_basis	214970.22:53253.691:1.35118
v9005_top	214970.36:53253.649:2.74573
v9005_basis	214970.32:53253.671:2.24064
v105	214971.88:53253.169:3.04428
v104	214974.16:53253.607:2.93512
v103	214974.35:53253.480:2.95875
v106	214971.50:53254.087:2.51313
v108	214971.27:53253.948:2.55692
v107	214972.86:53255.155:3.06271
v109	214971.42:53254.548:2.33207
v9006	214971.16:53253.767:2.37160
v9007_top	214966.23:53238.821:2.38952
v9007_basis	214966.18:53238.825:1.90374
v9008_basis	214966.09:53238.908:1.89426
v9008_top	214966.16:53238.984:2.38637
v110	214980.19:53274.842:3.09291
v111	214979.44:53275.295:3.08409
v112	214978.51:53276.000:3.07895
v113	214978.54:53276.064:3.10292
v114	214978.55:53275.940:3.08983
v115	214978.26:53276.141:3.08686
v119	214977.68:53276.705:3.04554
v117	214976.46:53277.785:3.07872
v118	214976.44:53277.896:3.10004
v119	214976.34:53277.848:3.08854
v120	214975.70:53276.008:2.27773
v121	214975.68:53276.010:2.27766
veen	214974.17:53278.479:0.59265
veen	214973.19:53277.492:0.57731
v122	214976.81:53276.825:2.36054
v123	214975.75:53277.591:2.05785
v124	214970.77:53281.303:1.62515
v125	214970.48:53282.233:2.82292
v9009_top	214973.81:53279.082:2.35791
v9009_basis	214973.76:53279.086:1.86626
v9010_top	214973.70:53279.094:1.91453
v9010_basis	214973.53:53279.136:1.40511
v9010_basis	214973.65:53279.151:1.40272
v9011_top	214973.74:53279.020:1.51714
v9011_basis	214973.70:53279.039:1.08110

v9012_top	214973.71	53279.057	1.11707
v9012_basis	214973.63	53279.050	0.64085
v9013_top	214970.13	53281.876	1.99685
v9013_basis	214970.13	53281.856	1.52184
v9014	214970.03	53281.893	1.65821
v9015	214973.73	53278.984	0.79416
v126	214973.94	53278.832	0.80198
v127	214973.87	53278.853	0.75322
v128	214984.23	53277.405	3.09349
v129	214971.15	53287.051	2.91042
v130	214965.40	53289.088	3.03702
v131	214966.06	53287.258	2.95905
v132	214965.06	53286.278	3.10829
v133	214975.47	53267.899	3.12412
v134	214965.76	53287.440	2.98357
v135	214965.94	53287.396	2.97998
v136	214978.10	53267.975	3.13822
v137	214980.47	53267.721	3.18546
v138	214980.34	53267.956	3.16600
v139	214970.20	53288.950	2.98763
v140	214970.20	53288.932	2.98143
v9017_top	214982.66	53266.232	3.14612
v9017_basis	214982.72	53266.270	2.38060
v9016_basis	214980.31	53266.439	2.62773
v9016_top	214980.28	53266.366	3.10783
v141	214979.03	53266.480	3.00851
v142	214975.22	53262.484	3.08769
v144	214970.55	53261.184	3.07768
v143	214970.53	53261.449	3.08298
v145	214963.53	53269.777	2.13588
v146	214963.72	53270.048	2.14125
v146	214963.72	53270.051	2.14370
v147	214963.74	53269.760	2.13760
v148	214971.35	53260.687	3.05970
v149	214979.97	53260.372	2.73098
v150	214970.95	53261.136	2.87547
v151	214970.78	53261.029	2.86082
v152	214973.76	53261.044	3.11005
v9018_top	214973.69	53261.511	3.06816
v9018_basis	214973.67	53261.564	2.26043
v154	214979.97	53260.137	2.87625
v155	214979.80	53259.920	2.85461
v153	214980.06	53260.390	2.50977
v9019	214974.74	53262.147	1.90519
v9020	214980.38	53260.821	2.55425
v156	214981.10	53261.290	2.91667
v157	214981.18	53261.524	2.93087
v157	214981.19	53261.509	2.93969
v9021	214980.40	53260.604	2.84493
v9022	214980.26	53260.507	2.58287

v9023	214981.00:53261.535:2.52372
v159	214980.71:53260.812:2.92435
v158	214980.51:53260.636:2.58772
v159	214980.51:53260.638:2.58177
v161	214996.38:53284.390:2.84808
v162	214987.03:53285.883:2.76288
v160	214988.74:53281.599:2.77797
v163	214991.94:53278.956:2.78397
v167	214994.07:53277.569:2.99448
v166	214994.17:53277.712:3.01282
v168	214992.24:53276.557:2.75960
v169	214992.45:53276.395:2.74694
v165	214992.73:53275.644:2.71285
v164	214995.15:53273.404:2.99927
v172	214997.26:53272.328:2.98560
v173	214997.10:53272.112:2.94887
v171	214995.48:53270.346:2.74546
v170	214990.70:53270.388:2.72455
v174	214992.38:53263.307:2.66296
v175	214983.69:53264.045:2.65880
v176	214992.21:53256.171:2.64079
v177	214992.09:53256.440:2.63477
v178	214992.09:53255.950:2.63836
v179	214985.04:53236.258:2.58628
v180	214986.68:53234.822:2.60010
v181	214987.81:53234.016:2.60505
v182	214988.08:53233.397:2.57989
v183	214987.43:53228.092:2.63888
v184	214980.89:53226.665:2.25647
v185	214980.97:53226.599:2.26210
v186	214985.10:53214.690:1.74377
v187	214982.51:53225.445:2.57125
v188	214985.63:53236.115:2.54992
v189	214983.57:53249.739:2.61321
v190	214984.56:53265.561:2.66569
v192	215000.34:53251.320:2.65443
v193	215000.10:53251.477:2.02163
v191	214984.93:53264.988:2.13981
v196	214992.37:53283.797:2.78277
v195	214992.15:53283.564:2.57743
v198	214984.52:53280.679:2.54778
v199	214985.54:53281.848:2.54764
v200	214984.47:53281.052:2.54967
v195	214991.92:53283.770:2.59776
v196	214991.74:53283.933:2.60390
v197	214991.61:53284.018:2.54144
v194	214997.34:53272.442:2.89920
v201	214992.11:53276.053:2.72727
v203	214992.01:53287.413:2.39468
v202	214993.13:53285.955:2.84328

v204	214999.17! 53263.600! 2.51878
v9024_top	214992.49! 53286.407! 2.02914
v9024_basis	214992.45! 53286.397! 1.49576
v9025_basis	214992.26! 53287.127! 1.93795
v9025_top	214992.32! 53287.068! 2.47000
v9026_top	214984.84! 53266.007! 2.56906
v9026_basis	214984.89! 53266.152! 1.94713
v9027_basis	214984.92! 53266.143! 1.47282
v9027_top	214984.91! 53266.143! 2.18257
v9028_top	214989.02! 53265.745! 1.65590
v9028_basis	214989.08! 53265.815! 0.90672
v9029	214988.62! 53265.837! 1.03909