

HALLS STREAM
Geographical Coordinates listing

Listing below provides the official geographical coordinates of the boundary points for the Halls Stream section. They are provided in the same datum as they were originally published with reference to the source.

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 1	N 45° 14' 05.239"	W 71° 26' 36.189"	Fall 2010 ROD
TP 2	N 45° 14' 05.876"	W 71° 26' 34.571"	Fall 2010 ROD
TP 3	N 45° 14' 05.723"	W 71° 26' 33.770"	Fall 2010 ROD
TP 4	N 45° 14' 05.992"	W 71° 26' 33.461"	Fall 2010 ROD
TP 5	N 45° 14' 05.955"	W 71° 26' 32.730"	Fall 2010 ROD
TP 6	N 45° 14' 06.113"	W 71° 26' 32.036"	Fall 2010 ROD
TP 7	N 45° 14' 05.973"	W 71° 26' 30.540"	Fall 2010 ROD
TP 8	N 45° 14' 06.419"	W 71° 26' 28.567"	Fall 2010 ROD
TP 9	N 45° 14' 05.966"	W 71° 26' 26.294"	Fall 2010 ROD
TP 10	N 45° 14' 06.017"	W 71° 26' 25.799"	Fall 2010 ROD
TP 11	N 45° 14' 05.218"	W 71° 26' 24.617"	Fall 2010 ROD
TP 12	N 45° 14' 04.505"	W 71° 26' 23.883"	Fall 2010 ROD
TP 13	N 45° 14' 04.462"	W 71° 26' 23.304"	Fall 2010 ROD
TP 14	N 45° 14' 03.808"	W 71° 26' 22.449"	Fall 2010 ROD
TP 15	N 45° 14' 02.611"	W 71° 26' 22.364"	Fall 2010 ROD
TP 16	N 45° 14' 01.715"	W 71° 26' 21.336"	Fall 2010 ROD
TP 17	N 45° 14' 00.973"	W 71° 26' 21.036"	Fall 2010 ROD
TP 18	N 45° 14' 00.494"	W 71° 26' 20.095"	Fall 2010 ROD
TP 19	N 45° 14' 00.015"	W 71° 26' 20.130"	Fall 2010 ROD
TP 20	N 45° 13' 59.777"	W 71° 26' 19.766"	Fall 2010 ROD
TP 21	N 45° 13' 59.510"	W 71° 26' 18.901"	Fall 2010 ROD
TP 22	N 45° 13' 59.115"	W 71° 26' 18.684"	Fall 2010 ROD
TP 23	N 45° 13' 58.797"	W 71° 26' 18.121"	Fall 2010 ROD
TP 24	N 45° 13' 58.344"	W 71° 26' 18.073"	Fall 2010 ROD
TP 25	N 45° 13' 57.486"	W 71° 26' 18.185"	Fall 2010 ROD
TP 26	N 45° 13' 57.037"	W 71° 26' 17.743"	Fall 2010 ROD
TP 27	N 45° 13' 57.052"	W 71° 26' 16.295"	Fall 2010 ROD
TP 28	N 45° 13' 56.591"	W 71° 26' 15.479"	Fall 2010 ROD
TP 29	N 45° 13' 55.520"	W 71° 26' 14.889"	Fall 2010 ROD
TP 30	N 45° 13' 55.259"	W 71° 26' 13.408"	Fall 2010 ROD
TP 31	N 45° 13' 55.500"	W 71° 26' 12.430"	Fall 2010 ROD
TP 32	N 45° 13' 55.273"	W 71° 26' 11.849"	Fall 2010 ROD
TP 33	N 45° 13' 54.552"	W 71° 26' 11.899"	Fall 2010 ROD
TP 34	N 45° 13' 52.828"	W 71° 26' 08.697"	Fall 2010 ROD
TP 35	N 45° 13' 53.151"	W 71° 26' 08.247"	Fall 2010 ROD
TP 36	N 45° 13' 54.274"	W 71° 26' 07.665"	Fall 2010 ROD
TP 37	N 45° 13' 54.262"	W 71° 26' 07.028"	Fall 2010 ROD

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Point	Latitude	Longitude	Source
TP 38	N 45° 13' 52.414"	W 71° 26' 05.927"	Fall 2010 ROD
TP 39	N 45° 13' 51.232"	W 71° 26' 04.599"	Fall 2010 ROD
TP 40	N 45° 13' 50.443"	W 71° 26' 02.992"	Fall 2010 ROD
TP 41	N 45° 13' 49.224"	W 71° 26' 01.204"	Fall 2010 ROD
TP 42	N 45° 13' 48.831"	W 71° 26' 01.090"	Fall 2010 ROD
TP 43	N 45° 13' 48.780"	W 71° 26' 00.605"	Fall 2010 ROD
TP 44	N 45° 13' 48.207"	W 71° 26' 00.584"	Fall 2010 ROD
TP 45	N 45° 13' 48.224"	W 71° 25' 59.489"	Fall 2010 ROD
TP 46	N 45° 13' 48.490"	W 71° 25' 58.769"	Fall 2010 ROD
TP 47	N 45° 13' 47.413"	W 71° 25' 58.255"	Fall 2010 ROD
TP 48	N 45° 13' 47.047"	W 71° 25' 58.229"	Fall 2010 ROD
TP 49	N 45° 13' 46.707"	W 71° 25' 57.498"	Fall 2010 ROD
TP 50	N 45° 13' 46.153"	W 71° 25' 57.422"	Fall 2010 ROD
TP 51	N 45° 13' 46.086"	W 71° 25' 56.450"	Fall 2010 ROD
TP 52	N 45° 13' 45.311"	W 71° 25' 55.951"	Fall 2010 ROD
TP 53	N 45° 13' 45.147"	W 71° 25' 54.638"	Fall 2010 ROD
TP 54	N 45° 13' 44.057"	W 71° 25' 53.772"	Fall 2010 ROD
TP 55	N 45° 13' 42.961"	W 71° 25' 54.197"	Fall 2010 ROD
TP 56	N 45° 13' 42.794"	W 71° 25' 53.591"	Fall 2010 ROD
TP 57	N 45° 13' 42.250"	W 71° 25' 53.021"	Fall 2010 ROD
TP 58	N 45° 13' 42.242"	W 71° 25' 52.444"	Fall 2010 ROD
TP 59	N 45° 13' 42.020"	W 71° 25' 52.163"	Fall 2010 ROD
TP 60	N 45° 13' 41.984"	W 71° 25' 51.009"	Fall 2010 ROD
TP 61	N 45° 13' 41.564"	W 71° 25' 50.734"	Fall 2010 ROD
TP 62	N 45° 13' 41.088"	W 71° 25' 49.801"	Fall 2010 ROD
TP 63	N 45° 13' 41.576"	W 71° 25' 49.204"	Fall 2010 ROD
TP 64	N 45° 13' 41.361"	W 71° 25' 48.687"	Fall 2010 ROD
TP 65	N 45° 13' 41.114"	W 71° 25' 47.860"	Fall 2010 ROD
TP 66	N 45° 13' 41.530"	W 71° 25' 47.069"	Fall 2010 ROD
TP 67	N 45° 13' 40.235"	W 71° 25' 45.559"	Fall 2010 ROD
TP 68	N 45° 13' 39.358"	W 71° 25' 43.397"	Fall 2010 ROD
TP 69	N 45° 13' 38.894"	W 71° 25' 42.861"	Fall 2010 ROD
TP 70	N 45° 13' 38.808"	W 71° 25' 42.372"	Fall 2010 ROD
TP 71	N 45° 13' 38.315"	W 71° 25' 41.638"	Fall 2010 ROD
TP 72	N 45° 13' 37.712"	W 71° 25' 41.578"	Fall 2010 ROD
TP 73	N 45° 13' 37.484"	W 71° 25' 41.100"	Fall 2010 ROD
TP 74	N 45° 13' 37.584"	W 71° 25' 40.300"	Fall 2010 ROD
TP 75	N 45° 13' 37.089"	W 71° 25' 39.814"	Fall 2010 ROD
TP 76	N 45° 13' 36.697"	W 71° 25' 38.891"	Fall 2010 ROD
TP 77	N 45° 13' 36.357"	W 71° 25' 38.711"	Fall 2010 ROD

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Point	Latitude	Longitude	Source
TP 78	N 45° 13' 35.520"	W 71° 25' 36.786"	Fall 2010 ROD
TP 79	N 45° 13' 35.135"	W 71° 25' 36.512"	Fall 2010 ROD
TP 80	N 45° 13' 34.306"	W 71° 25' 35.021"	Fall 2010 ROD
TP 81	N 45° 13' 33.157"	W 71° 25' 35.567"	Fall 2010 ROD
TP 82	N 45° 13' 32.140"	W 71° 25' 35.449"	Fall 2010 ROD
TP 83	N 45° 13' 31.209"	W 71° 25' 35.622"	Fall 2010 ROD
TP 84	N 45° 13' 30.644"	W 71° 25' 35.014"	Fall 2010 ROD
TP 85	N 45° 13' 30.543"	W 71° 25' 33.748"	Fall 2010 ROD
TP 86	N 45° 13' 30.217"	W 71° 25' 32.584"	Fall 2010 ROD
TP 87	N 45° 13' 29.508"	W 71° 25' 31.618"	Fall 2010 ROD
TP 88	N 45° 13' 29.896"	W 71° 25' 29.692"	Fall 2010 ROD
TP 89	N 45° 13' 29.834"	W 71° 25' 27.874"	Fall 2010 ROD
TP 90	N 45° 13' 29.481"	W 71° 25' 27.408"	Fall 2010 ROD
TP 91	N 45° 13' 28.965"	W 71° 25' 25.339"	Fall 2010 ROD
TP 92	N 45° 13' 29.537"	W 71° 25' 23.948"	Fall 2010 ROD
TP 93	N 45° 13' 28.928"	W 71° 25' 22.762"	Fall 2010 ROD
TP 94	N 45° 13' 28.336"	W 71° 25' 20.847"	Fall 2010 ROD
TP 95	N 45° 13' 27.198"	W 71° 25' 19.620"	Fall 2010 ROD
TP 96	N 45° 13' 27.300"	W 71° 25' 18.743"	Fall 2010 ROD
TP 97	N 45° 13' 26.711"	W 71° 25' 18.227"	Fall 2010 ROD
TP 98	N 45° 13' 26.383"	W 71° 25' 17.280"	Fall 2010 ROD
TP 99	N 45° 13' 25.743"	W 71° 25' 15.935"	Fall 2010 ROD
TP 100	N 45° 13' 25.848"	W 71° 25' 14.656"	Fall 2010 ROD
TP 101	N 45° 13' 25.389"	W 71° 25' 14.134"	Fall 2010 ROD
TP 102	N 45° 13' 24.156"	W 71° 25' 14.110"	Fall 2010 ROD
TP 103	N 45° 13' 22.971"	W 71° 25' 11.806"	Fall 2010 ROD
TP 104	N 45° 13' 22.293"	W 71° 25' 12.164"	Fall 2010 ROD
TP 105	N 45° 13' 21.923"	W 71° 25' 12.110"	Fall 2010 ROD
TP 106	N 45° 13' 20.806"	W 71° 25' 09.214"	Fall 2010 ROD
TP 107	N 45° 13' 20.052"	W 71° 25' 08.578"	Fall 2010 ROD
TP 108	N 45° 13' 19.342"	W 71° 25' 08.247"	Fall 2010 ROD
TP 109	N 45° 13' 18.400"	W 71° 25' 05.515"	Fall 2010 ROD
TP 110	N 45° 13' 18.241"	W 71° 25' 04.504"	Fall 2010 ROD
TP 111	N 45° 13' 18.285"	W 71° 25' 02.682"	Fall 2010 ROD
TP 112	N 45° 13' 17.623"	W 71° 25' 02.461"	Fall 2010 ROD
TP 113	N 45° 13' 15.940"	W 71° 25' 01.068"	Fall 2010 ROD
TP 114	N 45° 13' 14.797"	W 71° 25' 00.715"	Fall 2010 ROD
TP 115	N 45° 13' 13.161"	W 71° 25' 00.726"	Fall 2010 ROD
TP 116	N 45° 13' 11.373"	W 71° 24' 58.914"	Fall 2010 ROD
TP 117	N 45° 13' 10.670"	W 71° 24' 57.721"	Fall 2010 ROD

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Point	Latitude	Longitude	Source
TP 118	N 45° 13' 08.301"	W 71° 24' 56.787"	Fall 2010 ROD
TP 119	N 45° 13' 07.661"	W 71° 24' 57.696"	Fall 2010 ROD
TP 120	N 45° 13' 07.195"	W 71° 24' 57.987"	Fall 2010 ROD
TP 121	N 45° 13' 06.086"	W 71° 24' 56.920"	Fall 2010 ROD
TP 122	N 45° 13' 05.897"	W 71° 24' 56.204"	Fall 2010 ROD
TP 123	N 45° 13' 05.133"	W 71° 24' 55.240"	Fall 2010 ROD
TP 124	N 45° 13' 04.973"	W 71° 24' 54.332"	Fall 2010 ROD
TP 125	N 45° 13' 03.721"	W 71° 24' 50.949"	Fall 2010 ROD
TP 126	N 45° 13' 02.767"	W 71° 24' 49.264"	Fall 2010 ROD
TP 127	N 45° 13' 02.610"	W 71° 24' 47.163"	Fall 2010 ROD
TP 128	N 45° 13' 02.973"	W 71° 24' 46.184"	Fall 2010 ROD
TP 129	N 45° 13' 02.226"	W 71° 24' 43.512"	Fall 2010 ROD
TP 130	N 45° 13' 02.145"	W 71° 24' 42.091"	Fall 2010 ROD
TP 131	N 45° 13' 03.247"	W 71° 24' 40.345"	Fall 2010 ROD
TP 132	N 45° 13' 02.834"	W 71° 24' 38.776"	Fall 2010 ROD
TP 133	N 45° 13' 02.123"	W 71° 24' 37.927"	Fall 2010 ROD
TP 134	N 45° 13' 02.112"	W 71° 24' 37.380"	Fall 2010 ROD
TP 135	N 45° 13' 01.205"	W 71° 24' 36.883"	Fall 2010 ROD
TP 136	N 45° 13' 00.201"	W 71° 24' 33.407"	Fall 2010 ROD
TP 137	N 45° 13' 00.979"	W 71° 24' 29.115"	Fall 2010 ROD
TP 138	N 45° 13' 00.744"	W 71° 24' 27.128"	Fall 2010 ROD
TP 139	N 45° 12' 58.460"	W 71° 24' 23.938"	Fall 2010 ROD
TP 140	N 45° 12' 57.776"	W 71° 24' 20.816"	Fall 2010 ROD
TP 141	N 45° 12' 58.316"	W 71° 24' 19.717"	Fall 2010 ROD
TP 142	N 45° 12' 57.612"	W 71° 24' 18.843"	Fall 2010 ROD
TP 143	N 45° 12' 57.380"	W 71° 24' 18.001"	Fall 2010 ROD
TP 144	N 45° 12' 56.028"	W 71° 24' 16.904"	Fall 2010 ROD
TP 145	N 45° 12' 55.522"	W 71° 24' 13.551"	Fall 2010 ROD
TP 146	N 45° 12' 55.086"	W 71° 24' 12.903"	Fall 2010 ROD
TP 147	N 45° 12' 55.075"	W 71° 24' 11.239"	Fall 2010 ROD
TP 148	N 45° 12' 51.694"	W 71° 24' 09.302"	Fall 2010 ROD
TP 149	N 45° 12' 51.183"	W 71° 24' 07.819"	Fall 2010 ROD
TP 150	N 45° 12' 49.458"	W 71° 24' 07.383"	Fall 2010 ROD
TP 151	N 45° 12' 49.341"	W 71° 24' 08.195"	Fall 2010 ROD
TP 152	N 45° 12' 48.365"	W 71° 24' 07.126"	Fall 2010 ROD
TP 153	N 45° 12' 48.129"	W 71° 24' 06.252"	Fall 2010 ROD
TP 154	N 45° 12' 47.174"	W 71° 24' 07.017"	Fall 2010 ROD
TP 155	N 45° 12' 45.675"	W 71° 24' 07.160"	Fall 2010 ROD
TP 156	N 45° 12' 44.219"	W 71° 24' 06.813"	Fall 2010 ROD
TP 157	N 45° 12' 43.014"	W 71° 24' 05.578"	Fall 2010 ROD

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Point	Latitude	Longitude	Source
TP 158	N 45° 12' 41.101"	W 71° 24' 05.641"	Fall 2010 ROD
TP 159	N 45° 12' 39.609"	W 71° 24' 03.454"	Fall 2010 ROD
TP 160	N 45° 12' 37.201"	W 71° 24' 01.668"	Fall 2010 ROD
TP 161	N 45° 12' 36.944"	W 71° 24' 00.638"	Fall 2010 ROD
TP 162	N 45° 12' 36.054"	W 71° 24' 00.655"	Fall 2010 ROD
TP 163	N 45° 12' 35.159"	W 71° 24' 00.314"	Fall 2010 ROD
TP 164	N 45° 12' 35.382"	W 71° 23' 59.240"	Fall 2010 ROD
TP 165	N 45° 12' 34.917"	W 71° 23' 59.120"	Fall 2010 ROD
TP 166	N 45° 12' 34.128"	W 71° 24' 00.754"	Fall 2010 ROD
TP 167	N 45° 12' 33.624"	W 71° 23' 59.290"	Fall 2010 ROD
TP 168	N 45° 12' 32.708"	W 71° 23' 59.509"	Fall 2010 ROD
TP 169	N 45° 12' 32.834"	W 71° 23' 58.293"	Fall 2010 ROD
TP 170	N 45° 12' 31.667"	W 71° 23' 57.723"	Fall 2010 ROD
TP 171	N 45° 12' 31.510"	W 71° 23' 56.208"	Fall 2010 ROD
TP 172	N 45° 12' 30.584"	W 71° 23' 56.098"	Fall 2010 ROD
TP 173	N 45° 12' 30.076"	W 71° 23' 57.332"	Fall 2010 ROD
TP 174	N 45° 12' 28.068"	W 71° 23' 56.765"	Fall 2010 ROD
TP 175	N 45° 12' 28.367"	W 71° 23' 56.193"	Fall 2010 ROD
TP 176	N 45° 12' 27.816"	W 71° 23' 55.254"	Fall 2010 ROD
TP 177	N 45° 12' 27.236"	W 71° 23' 56.135"	Fall 2010 ROD
TP 178	N 45° 12' 26.831"	W 71° 23' 55.677"	Fall 2010 ROD
TP 179	N 45° 12' 25.113"	W 71° 23' 55.321"	Fall 2010 ROD
TP 180	N 45° 12' 24.890"	W 71° 23' 53.921"	Fall 2010 ROD
TP 181	N 45° 12' 24.182"	W 71° 23' 53.476"	Fall 2010 ROD
TP 182	N 45° 12' 23.420"	W 71° 23' 54.051"	Fall 2010 ROD
TP 183	N 45° 12' 23.095"	W 71° 23' 53.354"	Fall 2010 ROD
TP 184	N 45° 12' 21.894"	W 71° 23' 53.323"	Fall 2010 ROD
TP 185	N 45° 12' 21.399"	W 71° 23' 52.247"	Fall 2010 ROD
TP 186	N 45° 12' 20.252"	W 71° 23' 52.414"	Fall 2010 ROD
TP 187	N 45° 12' 19.165"	W 71° 23' 51.551"	Fall 2010 ROD
TP 188	N 45° 12' 18.270"	W 71° 23' 51.922"	Fall 2010 ROD
TP 189	N 45° 12' 16.190"	W 71° 23' 52.007"	Fall 2010 ROD
TP 190	N 45° 12' 14.443"	W 71° 23' 51.480"	Fall 2010 ROD
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TP 192	N 45° 12' 12.666"	W 71° 23' 50.430"	Fall 2010 ROD
TP 193	N 45° 12' 11.309"	W 71° 23' 50.853"	Fall 2010 ROD
TP 194	N 45° 12' 10.110"	W 71° 23' 52.334"	Fall 2010 ROD
TP 195	N 45° 12' 08.984"	W 71° 23' 53.431"	Fall 2010 ROD
TP 196	N 45° 12' 07.799"	W 71° 23' 54.956"	Fall 2010 ROD
TP 197	N 45° 12' 07.183"	W 71° 23' 57.437"	Fall 2010 ROD

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TP 198	N 45° 12' 07.247"	W 71° 23' 59.318"	Fall 2010 ROD
TP 199	N 45° 12' 05.691"	W 71° 24' 00.824"	Fall 2010 ROD
TP 200	N 45° 12' 05.379"	W 71° 24' 00.404"	Fall 2010 ROD
TP 201	N 45° 12' 04.797"	W 71° 24' 00.165"	Fall 2010 ROD
TP 202	N 45° 12' 04.310"	W 71° 24' 00.291"	Fall 2010 ROD
TP 203	N 45° 12' 03.966"	W 71° 23' 59.867"	Fall 2010 ROD
TP 204	N 45° 12' 03.567"	W 71° 23' 59.930"	Fall 2010 ROD
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TP 218	N 45° 11' 58.557"	W 71° 24' 10.884"	Fall 2010 ROD
TP 219	N 45° 11' 57.742"	W 71° 24' 10.532"	Fall 2010 ROD
TP 220	N 45° 11' 57.173"	W 71° 24' 11.109"	Fall 2010 ROD
TP 221	N 45° 11' 56.849"	W 71° 24' 09.970"	Fall 2010 ROD
TP 222	N 45° 11' 56.160"	W 71° 24' 11.295"	Fall 2010 ROD
TP 223	N 45° 11' 55.341"	W 71° 24' 11.983"	Fall 2010 ROD
TP 224	N 45° 11' 54.844"	W 71° 24' 12.810"	Fall 2010 ROD
TP 225	N 45° 11' 54.938"	W 71° 24' 13.643"	Fall 2010 ROD
TP 226	N 45° 11' 54.733"	W 71° 24' 14.831"	Fall 2010 ROD
TP 227	N 45° 11' 54.334"	W 71° 24' 14.707"	Fall 2010 ROD
TP 228	N 45° 11' 53.576"	W 71° 24' 16.267"	Fall 2010 ROD
TP 229	N 45° 11' 52.800"	W 71° 24' 16.728"	Fall 2010 ROD
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TP 231	N 45° 11' 51.724"	W 71° 24' 21.083"	Fall 2010 ROD
TP 232	N 45° 11' 50.938"	W 71° 24' 20.970"	Fall 2010 ROD
TP 233	N 45° 11' 50.603"	W 71° 24' 19.998"	Fall 2010 ROD
TP 234	N 45° 11' 50.030"	W 71° 24' 19.570"	Fall 2010 ROD
TP 235	N 45° 11' 48.962"	W 71° 24' 19.743"	Fall 2010 ROD
TP 236	N 45° 11' 48.991"	W 71° 24' 18.558"	Fall 2010 ROD
TP 237	N 45° 11' 48.436"	W 71° 24' 18.290"	Fall 2010 ROD

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TP 240	N 45° 11' 45.654"	W 71° 24' 18.082"	Fall 2010 ROD
TP 241	N 45° 11' 45.494"	W 71° 24' 17.633"	Fall 2010 ROD
TP 242	N 45° 11' 44.845"	W 71° 24' 17.578"	Fall 2010 ROD
TP 243	N 45° 11' 43.923"	W 71° 24' 16.483"	Fall 2010 ROD
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TP 257	N 45° 11' 31.055"	W 71° 24' 23.333"	Fall 2010 ROD
TP 258	N 45° 11' 30.744"	W 71° 24' 25.069"	Fall 2010 ROD
TP 259	N 45° 11' 29.622"	W 71° 24' 26.715"	Fall 2010 ROD
TP 260	N 45° 11' 28.862"	W 71° 24' 26.598"	Fall 2010 ROD
TP 261	N 45° 11' 28.337"	W 71° 24' 27.414"	Fall 2010 ROD
TP 262	N 45° 11' 25.773"	W 71° 24' 25.910"	Fall 2010 ROD
TP 263	N 45° 11' 25.523"	W 71° 24' 25.075"	Fall 2010 ROD
TP 264	N 45° 11' 25.039"	W 71° 24' 24.617"	Fall 2010 ROD
TP 265	N 45° 11' 23.812"	W 71° 24' 24.983"	Fall 2010 ROD
TP 266	N 45° 11' 22.247"	W 71° 24' 26.167"	Fall 2010 ROD
TP 267	N 45° 11' 21.851"	W 71° 24' 27.801"	Fall 2010 ROD
TP 268	N 45° 11' 20.419"	W 71° 24' 28.994"	Fall 2010 ROD
TP 269	N 45° 11' 18.715"	W 71° 24' 30.597"	Fall 2010 ROD
TP 270	N 45° 11' 17.154"	W 71° 24' 31.661"	Fall 2010 ROD
TP 271	N 45° 11' 15.800"	W 71° 24' 32.320"	Fall 2010 ROD
TP 272	N 45° 11' 14.906"	W 71° 24' 33.050"	Fall 2010 ROD
TP 273	N 45° 11' 14.340"	W 71° 24' 34.611"	Fall 2010 ROD
TP 274	N 45° 11' 13.056"	W 71° 24' 34.990"	Fall 2010 ROD
TP 275	N 45° 11' 11.953"	W 71° 24' 36.108"	Fall 2010 ROD
TP 276	N 45° 11' 10.326"	W 71° 24' 38.528"	Fall 2010 ROD
TP 277	N 45° 11' 10.007"	W 71° 24' 41.950"	Fall 2010 ROD

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Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 278	N 45° 11' 09.201"	W 71° 24' 43.822"	Fall 2010 ROD
TP 279	N 45° 11' 07.924"	W 71° 24' 47.744"	Fall 2010 ROD
TP 280	N 45° 11' 06.999"	W 71° 24' 49.521"	Fall 2010 ROD
TP 281	N 45° 11' 05.228"	W 71° 24' 51.896"	Fall 2010 ROD
TP 282	N 45° 11' 02.431"	W 71° 24' 52.339"	Fall 2010 ROD
TP 283	N 45° 10' 59.715"	W 71° 24' 53.405"	Fall 2010 ROD
TP 284	N 45° 10' 56.964"	W 71° 24' 55.394"	Fall 2010 ROD
TP 285	N 45° 10' 55.277"	W 71° 24' 54.868"	Fall 2010 ROD
TP 286	N 45° 10' 52.232"	W 71° 24' 55.691"	Fall 2010 ROD
TP 287	N 45° 10' 50.465"	W 71° 24' 56.686"	Fall 2010 ROD
TP 288	N 45° 10' 48.975"	W 71° 24' 55.060"	Fall 2010 ROD
TP 289	N 45° 10' 49.248"	W 71° 24' 52.408"	Fall 2010 ROD
TP 290	N 45° 10' 48.225"	W 71° 24' 51.707"	Fall 2010 ROD
TP 291	N 45° 10' 47.024"	W 71° 24' 52.810"	Fall 2010 ROD
TP 292	N 45° 10' 46.036"	W 71° 24' 52.338"	Fall 2010 ROD
TP 293	N 45° 10' 44.361"	W 71° 24' 50.771"	Fall 2010 ROD
TP 294	N 45° 10' 43.000"	W 71° 24' 52.543"	Fall 2010 ROD
TP 295	N 45° 10' 42.254"	W 71° 24' 53.321"	Fall 2010 ROD
TP 296	N 45° 10' 41.282"	W 71° 24' 54.905"	Fall 2010 ROD
TP 297	N 45° 10' 39.023"	W 71° 24' 56.432"	Fall 2010 ROD
TP 298	N 45° 10' 34.363"	W 71° 24' 57.007"	Fall 2010 ROD
TP 299	N 45° 10' 31.580"	W 71° 24' 58.686"	Fall 2010 ROD
TP 300	N 45° 10' 30.733"	W 71° 25' 00.491"	Fall 2010 ROD
TP 301	N 45° 10' 29.506"	W 71° 25' 02.533"	Fall 2010 ROD
MON TP 302	N 45° 10' 25.901"	W 71° 25' 03.965"	Fall 2010 ROD
MON TP 303	N 45° 10' 23.489"	W 71° 25' 03.680"	Fall 2010 ROD
TP 304	N 45° 10' 22.524"	W 71° 25' 05.654"	Fall 2010 ROD
TP 305	N 45° 10' 19.673"	W 71° 25' 04.429"	Fall 2010 ROD
MON TP 306	N 45° 10' 17.723"	W 71° 25' 07.086"	Fall 2010 ROD
MON TP 307	N 45° 10' 16.418"	W 71° 25' 07.734"	Fall 2010 ROD
MON TP 308	N 45° 10' 13.907"	W 71° 25' 06.426"	Fall 2010 ROD
MON TP 309	N 45° 10' 13.031"	W 71° 25' 07.200"	Fall 2010 ROD
MON TP 310	N 45° 10' 12.856"	W 71° 25' 08.266"	Fall 2010 ROD
TP 311	N 45° 10' 12.033"	W 71° 25' 09.156"	Fall 2010 ROD
TP 312	N 45° 10' 11.547"	W 71° 25' 10.873"	Fall 2010 ROD
TP 313	N 45° 10' 10.925"	W 71° 25' 11.004"	Fall 2010 ROD
MON TP 314	N 45° 10' 10.455"	W 71° 25' 12.105"	Fall 2010 ROD
MON TP 315	N 45° 10' 08.707"	W 71° 25' 13.164"	Fall 2010 ROD
TP 316	N 45° 10' 07.586"	W 71° 25' 15.871"	Fall 2010 ROD
TP 317	N 45° 10' 06.650"	W 71° 25' 17.124"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 318	N 45° 10' 05.531"	W 71° 25' 17.201"	Fall 2010 ROD
TP 319	N 45° 10' 04.697"	W 71° 25' 18.211"	Fall 2010 ROD
TP 320	N 45° 10' 02.607"	W 71° 25' 19.418"	Fall 2010 ROD
MON TP 321	N 45° 10' 01.583"	W 71° 25' 20.441"	Fall 2010 ROD
MON TP 322	N 45° 10' 01.537"	W 71° 25' 21.272"	Fall 2010 ROD
MON TP 323	N 45° 10' 01.151"	W 71° 25' 21.346"	Fall 2010 ROD
MON TP 324	N 45° 10' 00.752"	W 71° 25' 22.699"	Fall 2010 ROD
MON TP 325	N 45° 09' 59.021"	W 71° 25' 23.049"	Fall 2010 ROD
MON TP 326	N 45° 09' 59.197"	W 71° 25' 25.016"	Fall 2010 ROD
MON TP 327	N 45° 09' 58.531"	W 71° 25' 26.325"	Fall 2010 ROD
MON TP 328	N 45° 09' 58.712"	W 71° 25' 27.305"	Fall 2010 ROD
MON TP 329	N 45° 09' 58.356"	W 71° 25' 28.991"	Fall 2010 ROD
TP 330	N 45° 09' 57.458"	W 71° 25' 28.900"	Fall 2010 ROD
TP 331	N 45° 09' 57.013"	W 71° 25' 29.750"	Fall 2010 ROD
TP 332	N 45° 09' 53.802"	W 71° 25' 28.535"	Fall 2010 ROD
MON TP 333	N 45° 09' 52.726"	W 71° 25' 27.575"	Fall 2010 ROD
MON TP 334	N 45° 09' 52.524"	W 71° 25' 26.334"	Fall 2010 ROD
MON TP 335	N 45° 09' 53.920"	W 71° 25' 25.346"	Fall 2010 ROD
MON TP 336	N 45° 09' 52.705"	W 71° 25' 24.374"	Fall 2010 ROD
MON TP 337	N 45° 09' 51.772"	W 71° 25' 25.278"	Fall 2010 ROD
MON TP 338	N 45° 09' 49.898"	W 71° 25' 24.450"	Fall 2010 ROD
MON TP 339	N 45° 09' 49.250"	W 71° 25' 26.996"	Fall 2010 ROD
TP 340	N 45° 09' 47.184"	W 71° 25' 27.740"	Fall 2010 ROD
MON TP 341	N 45° 09' 45.186"	W 71° 25' 26.564"	Fall 2010 ROD
TP 342	N 45° 09' 44.720"	W 71° 25' 25.374"	Fall 2010 ROD
TP 343	N 45° 09' 43.698"	W 71° 25' 26.167"	Fall 2010 ROD
TP 344	N 45° 09' 42.550"	W 71° 25' 24.712"	Fall 2010 ROD
TP 345	N 45° 09' 41.819"	W 71° 25' 25.162"	Fall 2010 ROD
TP 346	N 45° 09' 41.499"	W 71° 25' 26.517"	Fall 2010 ROD
TP 347	N 45° 09' 40.637"	W 71° 25' 26.814"	Fall 2010 ROD
TP 348	N 45° 09' 39.212"	W 71° 25' 26.608"	Fall 2010 ROD
TP 349	N 45° 09' 38.427"	W 71° 25' 24.579"	Fall 2010 ROD
TP 350	N 45° 09' 37.662"	W 71° 25' 25.381"	Fall 2010 ROD
TP 351	N 45° 09' 38.418"	W 71° 25' 27.034"	Fall 2010 ROD
TP 352	N 45° 09' 37.934"	W 71° 25' 27.816"	Fall 2010 ROD
TP 353	N 45° 09' 37.080"	W 71° 25' 27.427"	Fall 2010 ROD
TP 354	N 45° 09' 37.053"	W 71° 25' 25.468"	Fall 2010 ROD
TP 355	N 45° 09' 36.615"	W 71° 25' 25.285"	Fall 2010 ROD
TP 356	N 45° 09' 35.541"	W 71° 25' 26.797"	Fall 2010 ROD
TP 357	N 45° 09' 34.840"	W 71° 25' 25.170"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 358	N 45° 09' 31.348"	W 71° 25' 27.243"	Fall 2010 ROD
TP 359	N 45° 09' 29.405"	W 71° 25' 30.020"	Fall 2010 ROD
TP 360	N 45° 09' 27.975"	W 71° 25' 30.975"	Fall 2010 ROD
TP 361	N 45° 09' 27.903"	W 71° 25' 32.619"	Fall 2010 ROD
TP 362	N 45° 09' 27.077"	W 71° 25' 32.458"	Fall 2010 ROD
TP 363	N 45° 09' 26.140"	W 71° 25' 29.936"	Fall 2010 ROD
TP 364	N 45° 09' 24.658"	W 71° 25' 30.778"	Fall 2010 ROD
TP 365	N 45° 09' 24.235"	W 71° 25' 29.440"	Fall 2010 ROD
TP 366	N 45° 09' 23.698"	W 71° 25' 29.618"	Fall 2010 ROD
TP 367	N 45° 09' 23.508"	W 71° 25' 31.475"	Fall 2010 ROD
TP 368	N 45° 09' 21.912"	W 71° 25' 31.080"	Fall 2010 ROD
TP 369	N 45° 09' 21.571"	W 71° 25' 32.184"	Fall 2010 ROD
TP 370	N 45° 09' 22.472"	W 71° 25' 34.024"	Fall 2010 ROD
TP 371	N 45° 09' 21.632"	W 71° 25' 34.471"	Fall 2010 ROD
TP 372	N 45° 09' 20.756"	W 71° 25' 32.780"	Fall 2010 ROD
TP 373	N 45° 09' 19.226"	W 71° 25' 34.149"	Fall 2010 ROD
TP 374	N 45° 09' 17.779"	W 71° 25' 33.497"	Fall 2010 ROD
TP 375	N 45° 09' 16.082"	W 71° 25' 34.492"	Fall 2010 ROD
TP 376	N 45° 09' 14.182"	W 71° 25' 34.313"	Fall 2010 ROD
TP 377	N 45° 09' 12.074"	W 71° 25' 34.762"	Fall 2010 ROD
TP 378	N 45° 09' 10.735"	W 71° 25' 34.596"	Fall 2010 ROD
TP 379	N 45° 09' 09.631"	W 71° 25' 35.035"	Fall 2010 ROD
TP 380	N 45° 09' 05.299"	W 71° 25' 38.853"	Fall 2010 ROD
TP 381	N 45° 09' 04.013"	W 71° 25' 40.901"	Fall 2010 ROD
TP 382	N 45° 09' 03.206"	W 71° 25' 43.666"	Fall 2010 ROD
TP 383	N 45° 09' 03.413"	W 71° 25' 46.858"	Fall 2010 ROD
TP 384	N 45° 09' 02.496"	W 71° 25' 48.541"	Fall 2010 ROD
TP 385	N 45° 08' 59.650"	W 71° 25' 49.220"	Fall 2010 ROD
TP 386	N 45° 08' 58.295"	W 71° 25' 52.428"	Fall 2010 ROD
TP 387	N 45° 08' 58.048"	W 71° 25' 54.334"	Fall 2010 ROD
TP 388	N 45° 08' 56.038"	W 71° 25' 55.960"	Fall 2010 ROD
TP 389	N 45° 08' 53.926"	W 71° 25' 59.758"	Fall 2010 ROD
TP 390	N 45° 08' 51.283"	W 71° 26' 00.626"	Fall 2010 ROD
TP 391	N 45° 08' 49.432"	W 71° 26' 00.173"	Fall 2010 ROD
TP 392	N 45° 08' 47.447"	W 71° 26' 00.753"	Fall 2010 ROD
TP 393	N 45° 08' 44.463"	W 71° 25' 59.818"	Fall 2010 ROD
TP 394	N 45° 08' 43.008"	W 71° 25' 59.948"	Fall 2010 ROD
MON TP 395	N 45° 08' 42.561"	W 71° 26' 01.234"	Fall 2010 ROD
MON TP 396	N 45° 08' 43.719"	W 71° 26' 01.798"	Fall 2010 ROD
MON TP 397	N 45° 08' 44.166"	W 71° 26' 03.213"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
MON TP 398	N 45° 08' 42.743"	W 71° 26' 03.650"	Fall 2010 ROD
MON TP 399	N 45° 08' 40.575"	W 71° 26' 03.023"	Fall 2010 ROD
MON TP 400	N 45° 08' 38.903"	W 71° 26' 04.178"	Fall 2010 ROD
MON TP 401	N 45° 08' 38.094"	W 71° 26' 05.651"	Fall 2010 ROD
MON TP 402	N 45° 08' 34.564"	W 71° 26' 06.499"	Fall 2010 ROD
MON TP 403	N 45° 08' 32.944"	W 71° 26' 06.434"	Fall 2010 ROD
MON TP 404	N 45° 08' 30.739"	W 71° 26' 07.413"	Fall 2010 ROD
MON TP 405	N 45° 08' 30.556"	W 71° 26' 08.819"	Fall 2010 ROD
MON TP 406	N 45° 08' 32.034"	W 71° 26' 10.419"	Fall 2010 ROD
MON TP 407	N 45° 08' 32.278"	W 71° 26' 12.194"	Fall 2010 ROD
MON TP 408	N 45° 08' 30.752"	W 71° 26' 15.373"	Fall 2010 ROD
MON TP 409	N 45° 08' 29.442"	W 71° 26' 15.389"	Fall 2010 ROD
TP 410	N 45° 08' 25.320"	W 71° 26' 11.734"	Fall 2010 ROD
TP 411	N 45° 08' 22.540"	W 71° 26' 08.822"	Fall 2010 ROD
TP 412	N 45° 08' 20.877"	W 71° 26' 04.836"	Fall 2010 ROD
MON TP 413	N 45° 08' 18.699"	W 71° 26' 02.328"	Fall 2010 ROD
MON TP 414	N 45° 08' 16.814"	W 71° 25' 56.723"	Fall 2010 ROD
MON TP 415	N 45° 08' 14.459"	W 71° 25' 56.990"	Fall 2010 ROD
TP 416	N 45° 08' 12.244"	W 71° 25' 53.028"	Fall 2010 ROD
MON TP 417	N 45° 08' 11.239"	W 71° 25' 52.163"	Fall 2010 ROD
MON TP 418	N 45° 08' 06.242"	W 71° 25' 51.135"	Fall 2010 ROD
MON TP 419	N 45° 08' 03.199"	W 71° 25' 48.491"	Fall 2010 ROD
MON TP 420	N 45° 08' 01.249"	W 71° 25' 45.798"	Fall 2010 ROD
MON TP 421	N 45° 08' 00.710"	W 71° 25' 43.499"	Fall 2010 ROD
MON TP 422	N 45° 07' 59.481"	W 71° 25' 43.035"	Fall 2010 ROD
MON TP 423	N 45° 07' 57.211"	W 71° 25' 43.788"	Fall 2010 ROD
MON TP 424	N 45° 07' 53.748"	W 71° 25' 41.814"	Fall 2010 ROD
MON TP 425	N 45° 07' 53.485"	W 71° 25' 40.208"	Fall 2010 ROD
TP 426	N 45° 07' 47.517"	W 71° 25' 38.091"	Fall 2010 ROD
MON TP 427	N 45° 07' 47.121"	W 71° 25' 37.071"	Fall 2010 ROD
MON TP 428	N 45° 07' 47.784"	W 71° 25' 35.759"	Fall 2010 ROD
MON TP 429	N 45° 07' 46.078"	W 71° 25' 33.945"	Fall 2010 ROD
MON TP 430	N 45° 07' 41.686"	W 71° 25' 36.407"	Fall 2010 ROD
MON TP 431	N 45° 07' 38.356"	W 71° 25' 35.300"	Fall 2010 ROD
MON TP 432	N 45° 07' 37.235"	W 71° 25' 35.501"	Fall 2010 ROD
MON TP 433	N 45° 07' 33.113"	W 71° 25' 40.167"	Fall 2010 ROD
MON TP 434	N 45° 07' 29.918"	W 71° 25' 41.374"	Fall 2010 ROD
MON TP 435	N 45° 07' 28.973"	W 71° 25' 44.674"	Fall 2010 ROD
MON TP 436	N 45° 07' 27.073"	W 71° 25' 44.714"	Fall 2010 ROD
MON TP 437	N 45° 07' 25.220"	W 71° 25' 42.187"	Fall 2010 ROD

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Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
MON TP 438	N 45° 07' 23.462"	W 71° 25' 44.385"	Fall 2010 ROD
TP 439	N 45° 07' 20.256"	W 71° 25' 46.171"	Fall 2010 ROD
TP 440	N 45° 07' 16.713"	W 71° 25' 52.450"	Fall 2010 ROD
TP 441	N 45° 07' 13.678"	W 71° 25' 54.381"	Fall 2010 ROD
TP 442	N 45° 07' 11.366"	W 71° 25' 58.335"	Fall 2010 ROD
TP 443	N 45° 07' 11.231"	W 71° 26' 00.099"	Fall 2010 ROD
MON TP 444	N 45° 07' 11.957"	W 71° 26' 02.876"	Fall 2010 ROD
TP 445	N 45° 07' 08.893"	W 71° 26' 08.172"	Fall 2010 ROD
MON TP 446	N 45° 07' 06.513"	W 71° 26' 06.604"	Fall 2010 ROD
MON TP 447	N 45° 07' 05.226"	W 71° 26' 07.673"	Fall 2010 ROD
MON TP 448	N 45° 07' 03.898"	W 71° 26' 10.692"	Fall 2010 ROD
MON TP 449	N 45° 07' 03.808"	W 71° 26' 15.517"	Fall 2010 ROD
TP 450	N 45° 07' 02.153"	W 71° 26' 19.016"	Fall 2010 ROD
TP 451	N 45° 06' 59.117"	W 71° 26' 22.235"	Fall 2010 ROD
TP 452	N 45° 06' 57.618"	W 71° 26' 24.340"	Fall 2010 ROD
TP 453	N 45° 06' 55.092"	W 71° 26' 25.232"	Fall 2010 ROD
TP 454	N 45° 06' 53.336"	W 71° 26' 26.539"	Fall 2010 ROD
TP 455	N 45° 06' 52.335"	W 71° 26' 26.765"	Fall 2010 ROD
TP 456	N 45° 06' 50.191"	W 71° 26' 23.777"	Fall 2010 ROD
TP 457	N 45° 06' 49.274"	W 71° 26' 25.194"	Fall 2010 ROD
TP 458	N 45° 06' 48.731"	W 71° 26' 27.786"	Fall 2010 ROD
TP 459	N 45° 06' 47.140"	W 71° 26' 29.761"	Fall 2010 ROD
TP 460	N 45° 06' 46.828"	W 71° 26' 31.414"	Fall 2010 ROD
MON TP 461	N 45° 06' 46.877"	W 71° 26' 35.535"	Fall 2010 ROD
TP 462	N 45° 06' 45.136"	W 71° 26' 38.790"	Fall 2010 ROD
MON TP 463	N 45° 06' 47.781"	W 71° 26' 43.377"	Fall 2010 ROD
MON TP 464	N 45° 06' 48.655"	W 71° 26' 45.658"	Fall 2010 ROD
MON TP 465	N 45° 06' 48.291"	W 71° 26' 50.144"	Fall 2010 ROD
MON TP 466	N 45° 06' 46.935"	W 71° 26' 53.851"	Fall 2010 ROD
MON TP 467	N 45° 06' 45.237"	W 71° 26' 55.619"	Fall 2010 ROD
MON TP 468	N 45° 06' 41.073"	W 71° 26' 54.462"	Fall 2010 ROD
MON TP 469	N 45° 06' 38.756"	W 71° 26' 57.579"	Fall 2010 ROD
MON TP 470	N 45° 06' 37.802"	W 71° 27' 00.779"	Fall 2010 ROD
MON TP 471	N 45° 06' 36.329"	W 71° 27' 01.674"	Fall 2010 ROD
MON TP 472	N 45° 06' 35.550"	W 71° 27' 01.027"	Fall 2010 ROD
MON TP 473	N 45° 06' 33.882"	W 71° 27' 02.114"	Fall 2010 ROD
MON TP 474	N 45° 06' 33.015"	W 71° 27' 02.192"	Fall 2010 ROD
MON TP 475	N 45° 06' 32.170"	W 71° 27' 01.360"	Fall 2010 ROD
MON TP 476	N 45° 06' 34.041"	W 71° 26' 58.372"	Fall 2010 ROD
MON TP 477	N 45° 06' 33.205"	W 71° 26' 56.873"	Fall 2010 ROD

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Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
MON TP 478	N 45° 06' 29.640"	W 71° 26' 54.989"	Fall 2010 ROD
MON TP 479	N 45° 06' 28.384"	W 71° 26' 55.311"	Fall 2010 ROD
MON TP 480	N 45° 06' 27.435"	W 71° 26' 58.834"	Fall 2010 ROD
MON TP 481	N 45° 06' 25.451"	W 71° 27' 01.438"	Fall 2010 ROD
MON TP 482	N 45° 06' 23.805"	W 71° 27' 01.448"	Fall 2010 ROD
MON TP 483	N 45° 06' 22.788"	W 71° 26' 59.626"	Fall 2010 ROD
MON TP 484	N 45° 06' 21.362"	W 71° 27' 01.325"	Fall 2010 ROD
MON TP 485	N 45° 06' 20.012"	W 71° 27' 01.897"	Fall 2010 ROD
MON TP 486	N 45° 06' 18.378"	W 71° 27' 03.880"	Fall 2010 ROD
MON TP 487	N 45° 06' 17.310"	W 71° 27' 02.918"	Fall 2010 ROD
MON TP 488	N 45° 06' 16.755"	W 71° 27' 00.111"	Fall 2010 ROD
MON TP 489	N 45° 06' 18.458"	W 71° 26' 58.347"	Fall 2010 ROD
TP 490	N 45° 06' 17.302"	W 71° 26' 57.077"	Fall 2010 ROD
MON TP 491	N 45° 06' 16.089"	W 71° 26' 57.452"	Fall 2010 ROD
MON TP 492	N 45° 06' 15.130"	W 71° 26' 59.244"	Fall 2010 ROD
TP 493	N 45° 06' 12.416"	W 71° 27' 02.720"	Fall 2010 ROD
TP 494	N 45° 06' 10.910"	W 71° 27' 03.384"	Fall 2010 ROD
TP 495	N 45° 06' 08.865"	W 71° 27' 05.741"	Fall 2010 ROD
TP 496	N 45° 06' 07.196"	W 71° 27' 09.049"	Fall 2010 ROD
TP 497	N 45° 06' 07.551"	W 71° 27' 11.055"	Fall 2010 ROD
TP 498	N 45° 06' 07.210"	W 71° 27' 12.538"	Fall 2010 ROD
TP 499	N 45° 06' 05.869"	W 71° 27' 14.607"	Fall 2010 ROD
TP 500	N 45° 06' 05.137"	W 71° 27' 18.554"	Fall 2010 ROD
TP 501	N 45° 06' 03.438"	W 71° 27' 20.380"	Fall 2010 ROD
TP 502	N 45° 05' 59.626"	W 71° 27' 21.476"	Fall 2010 ROD
TP 503	N 45° 05' 59.026"	W 71° 27' 22.449"	Fall 2010 ROD
TP 504	N 45° 05' 56.908"	W 71° 27' 29.258"	Fall 2010 ROD
TP 505	N 45° 05' 55.774"	W 71° 27' 30.415"	Fall 2010 ROD
TP 506	N 45° 05' 50.592"	W 71° 27' 32.981"	Fall 2010 ROD
TP 507	N 45° 05' 47.582"	W 71° 27' 33.963"	Fall 2010 ROD
TP 508	N 45° 05' 45.690"	W 71° 27' 33.355"	Fall 2010 ROD
TP 509	N 45° 05' 43.701"	W 71° 27' 30.787"	Fall 2010 ROD
TP 510	N 45° 05' 42.570"	W 71° 27' 30.055"	Fall 2010 ROD
TP 511	N 45° 05' 41.868"	W 71° 27' 31.341"	Fall 2010 ROD
TP 512	N 45° 05' 41.971"	W 71° 27' 36.369"	Fall 2010 ROD
TP 513	N 45° 05' 41.633"	W 71° 27' 37.811"	Fall 2010 ROD
TP 514	N 45° 05' 40.792"	W 71° 27' 39.092"	Fall 2010 ROD
TP 515	N 45° 05' 35.122"	W 71° 27' 43.470"	Fall 2010 ROD
TP 516	N 45° 05' 34.990"	W 71° 27' 45.055"	Fall 2010 ROD
TP 517	N 45° 05' 36.351"	W 71° 27' 49.994"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 518	N 45° 05' 36.059"	W 71° 27' 51.786"	Fall 2010 ROD
TP 519	N 45° 05' 33.049"	W 71° 27' 53.549"	Fall 2010 ROD
TP 520	N 45° 05' 31.495"	W 71° 27' 54.582"	Fall 2010 ROD
TP 521	N 45° 05' 30.199"	W 71° 27' 56.022"	Fall 2010 ROD
TP 522	N 45° 05' 28.635"	W 71° 27' 56.945"	Fall 2010 ROD
TP 523	N 45° 05' 27.540"	W 71° 27' 56.780"	Fall 2010 ROD
TP 524	N 45° 05' 24.890"	W 71° 27' 57.194"	Fall 2010 ROD
TP 525	N 45° 05' 19.716"	W 71° 27' 58.882"	Fall 2010 ROD
MON TP 526	N 45° 05' 15.036"	W 71° 27' 55.562"	Fall 2010 ROD
MON TP 527	N 45° 05' 11.888"	W 71° 27' 58.322"	Fall 2010 ROD
MON TP 528	N 45° 05' 13.257"	W 71° 28' 01.099"	Fall 2010 ROD
TP 529	N 45° 05' 12.129"	W 71° 28' 02.476"	Fall 2010 ROD
TP 530	N 45° 05' 09.867"	W 71° 28' 02.761"	Fall 2010 ROD
MON TP 531	N 45° 05' 08.342"	W 71° 28' 01.762"	Fall 2010 ROD
MON TP 532	N 45° 05' 06.884"	W 71° 28' 01.764"	Fall 2010 ROD
MON TP 533	N 45° 05' 06.208"	W 71° 28' 02.878"	Fall 2010 ROD
TP 534	N 45° 05' 05.796"	W 71° 28' 04.680"	Fall 2010 ROD
MON TP 535	N 45° 05' 03.492"	W 71° 28' 06.406"	Fall 2010 ROD
MON TP 536	N 45° 05' 02.563"	W 71° 28' 06.524"	Fall 2010 ROD
MON TP 537	N 45° 05' 02.009"	W 71° 28' 04.690"	Fall 2010 ROD
MON TP 538	N 45° 05' 01.143"	W 71° 28' 04.361"	Fall 2010 ROD
MON TP 539	N 45° 05' 00.834"	W 71° 28' 06.335"	Fall 2010 ROD
TP 540	N 45° 05' 01.295"	W 71° 28' 09.744"	Fall 2010 ROD
TP 541	N 45° 05' 00.281"	W 71° 28' 13.026"	Fall 2010 ROD
TP 542	N 45° 05' 00.884"	W 71° 28' 16.268"	Fall 2010 ROD
TP 543	N 45° 05' 01.504"	W 71° 28' 21.207"	Fall 2010 ROD
MON TP 544	N 45° 05' 01.004"	W 71° 28' 24.329"	Fall 2010 ROD
MON TP 545	N 45° 05' 01.281"	W 71° 28' 27.939"	Fall 2010 ROD
MON TP 546	N 45° 05' 03.253"	W 71° 28' 30.591"	Fall 2010 ROD
MON TP 547	N 45° 05' 02.467"	W 71° 28' 33.041"	Fall 2010 ROD
MON TP 548	N 45° 05' 00.517"	W 71° 28' 32.972"	Fall 2010 ROD
MON TP 549	N 45° 04' 58.774"	W 71° 28' 35.042"	Fall 2010 ROD
MON TP 550	N 45° 04' 58.518"	W 71° 28' 37.146"	Fall 2010 ROD
MON TP 551	N 45° 05' 02.638"	W 71° 28' 38.743"	Fall 2010 ROD
MON TP 552	N 45° 05' 03.631"	W 71° 28' 41.228"	Fall 2010 ROD
TP 553	N 45° 05' 00.780"	W 71° 28' 42.601"	Fall 2010 ROD
MON TP 554	N 45° 05' 00.651"	W 71° 28' 46.625"	Fall 2010 ROD
MON TP 555	N 45° 04' 59.865"	W 71° 28' 49.519"	Fall 2010 ROD
MON TP 556	N 45° 04' 58.464"	W 71° 28' 52.281"	Fall 2010 ROD
MON TP 557	N 45° 04' 57.082"	W 71° 28' 51.169"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
MON TP 558	N 45° 04' 56.119"	W 71° 28' 47.941"	Fall 2010 ROD
TP 559	N 45° 04' 53.856"	W 71° 28' 47.870"	Fall 2010 ROD
TP 560	N 45° 04' 50.055"	W 71° 28' 50.723"	Fall 2010 ROD
TP 561	N 45° 04' 49.092"	W 71° 28' 52.124"	Fall 2010 ROD
MON TP 562	N 45° 04' 49.269"	W 71° 28' 55.851"	Fall 2010 ROD
MON TP 563	N 45° 04' 47.921"	W 71° 28' 55.635"	Fall 2010 ROD
MON TP 564	N 45° 04' 44.398"	W 71° 28' 57.467"	Fall 2010 ROD
MON TP 565	N 45° 04' 43.758"	W 71° 28' 59.264"	Fall 2010 ROD
MON TP 566	N 45° 04' 45.548"	W 71° 29' 00.444"	Fall 2010 ROD
MON TP 567	N 45° 04' 44.874"	W 71° 29' 05.828"	Fall 2010 ROD
TP 568	N 45° 04' 44.746"	W 71° 29' 09.403"	Fall 2010 ROD
TP 569	N 45° 04' 43.226"	W 71° 29' 14.228"	Fall 2010 ROD
TP 570	N 45° 04' 41.310"	W 71° 29' 12.508"	Fall 2010 ROD
MON TP 571	N 45° 04' 39.778"	W 71° 29' 12.489"	Fall 2010 ROD
MON TP 572	N 45° 04' 39.007"	W 71° 29' 13.611"	Fall 2010 ROD
MON TP 573	N 45° 04' 36.381"	W 71° 29' 13.956"	Fall 2010 ROD
MON TP 574	N 45° 04' 35.188"	W 71° 29' 10.699"	Fall 2010 ROD
MON TP 575	N 45° 04' 32.289"	W 71° 29' 10.916"	Fall 2010 ROD
TP 576	N 45° 04' 30.929"	W 71° 29' 12.201"	Fall 2010 ROD
TP 577	N 45° 04' 29.781"	W 71° 29' 15.302"	Fall 2010 ROD
TP 578	N 45° 04' 27.260"	W 71° 29' 18.129"	Fall 2010 ROD
TP 579	N 45° 04' 27.311"	W 71° 29' 20.383"	Fall 2010 ROD
MON TP 580	N 45° 04' 25.401"	W 71° 29' 21.414"	Fall 2010 ROD
MON TP 581	N 45° 04' 22.943"	W 71° 29' 21.492"	Fall 2010 ROD
MON TP 582	N 45° 04' 20.427"	W 71° 29' 20.801"	Fall 2010 ROD
MON TP 583	N 45° 04' 18.635"	W 71° 29' 17.638"	Fall 2010 ROD
MON TP 584	N 45° 04' 17.825"	W 71° 29' 16.022"	Fall 2010 ROD
MON TP 585	N 45° 04' 16.943"	W 71° 29' 15.926"	Fall 2010 ROD
MON TP 586	N 45° 04' 16.041"	W 71° 29' 18.269"	Fall 2010 ROD
TP 587	N 45° 04' 16.475"	W 71° 29' 20.372"	Fall 2010 ROD
TP 588	N 45° 04' 14.345"	W 71° 29' 22.907"	Fall 2010 ROD
TP 589	N 45° 04' 15.417"	W 71° 29' 25.533"	Fall 2010 ROD
TP 590	N 45° 04' 15.777"	W 71° 29' 28.689"	Fall 2010 ROD
TP 591	N 45° 04' 16.989"	W 71° 29' 33.228"	Fall 2010 ROD
TP 592	N 45° 04' 17.113"	W 71° 29' 35.127"	Fall 2010 ROD
TP 593	N 45° 04' 16.382"	W 71° 29' 37.801"	Fall 2010 ROD
MON TP 594	N 45° 04' 16.730"	W 71° 29' 39.949"	Fall 2010 ROD
MON TP 595	N 45° 04' 14.100"	W 71° 29' 41.117"	Fall 2010 ROD
MON TP 596	N 45° 04' 13.295"	W 71° 29' 38.625"	Fall 2010 ROD
MON TP 597	N 45° 04' 11.630"	W 71° 29' 38.983"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
MON TP 598	N 45° 04' 10.840"	W 71° 29' 40.268"	Fall 2010 ROD
MON TP 599	N 45° 04' 10.481"	W 71° 29' 42.318"	Fall 2010 ROD
MON TP 600	N 45° 04' 09.631"	W 71° 29' 42.852"	Fall 2010 ROD
MON TP 601	N 45° 04' 08.468"	W 71° 29' 43.152"	Fall 2010 ROD
MON TP 602	N 45° 04' 07.854"	W 71° 29' 44.404"	Fall 2010 ROD
MON TP 603	N 45° 04' 09.530"	W 71° 29' 45.297"	Fall 2010 ROD
TP 604	N 45° 04' 12.039"	W 71° 29' 47.382"	Fall 2010 ROD
TP 605	N 45° 04' 13.096"	W 71° 29' 49.513"	Fall 2010 ROD
TP 606	N 45° 04' 13.684"	W 71° 29' 51.672"	Fall 2010 ROD
TP 607	N 45° 04' 12.684"	W 71° 29' 52.954"	Fall 2010 ROD
TP 608	N 45° 04' 09.014"	W 71° 29' 53.279"	Fall 2010 ROD
MON TP 609	N 45° 04' 07.827"	W 71° 29' 52.592"	Fall 2010 ROD
MON TP 610	N 45° 04' 07.252"	W 71° 29' 51.412"	Fall 2010 ROD
MON TP 611	N 45° 04' 05.761"	W 71° 29' 50.347"	Fall 2010 ROD
MON TP 612	N 45° 04' 04.786"	W 71° 29' 51.764"	Fall 2010 ROD
TP 613	N 45° 04' 04.095"	W 71° 29' 51.920"	Fall 2010 ROD
MON TP 614	N 45° 04' 03.564"	W 71° 29' 50.754"	Fall 2010 ROD
TP 615	N 45° 04' 00.359"	W 71° 29' 51.386"	Fall 2010 ROD
TP 616	N 45° 03' 57.363"	W 71° 29' 49.903"	Fall 2010 ROD
TP 617	N 45° 03' 56.016"	W 71° 29' 47.837"	Fall 2010 ROD
TP 618	N 45° 03' 53.107"	W 71° 29' 44.402"	Fall 2010 ROD
TP 619	N 45° 03' 49.801"	W 71° 29' 46.652"	Fall 2010 ROD
TP 620	N 45° 03' 46.762"	W 71° 29' 47.032"	Fall 2010 ROD
TP 621	N 45° 03' 40.387"	W 71° 29' 50.805"	Fall 2010 ROD
TP 622	N 45° 03' 38.717"	W 71° 29' 48.735"	Fall 2010 ROD
TP 623	N 45° 03' 36.414"	W 71° 29' 49.569"	Fall 2010 ROD
TP 624	N 45° 03' 34.839"	W 71° 29' 52.716"	Fall 2010 ROD
TP 625	N 45° 03' 32.560"	W 71° 29' 54.779"	Fall 2010 ROD
TP 626	N 45° 03' 30.862"	W 71° 29' 55.313"	Fall 2010 ROD
TP 627	N 45° 03' 30.091"	W 71° 29' 57.128"	Fall 2010 ROD
TP 628	N 45° 03' 30.777"	W 71° 29' 58.869"	Fall 2010 ROD
TP 629	N 45° 03' 31.789"	W 71° 30' 00.075"	Fall 2010 ROD
TP 630	N 45° 03' 32.927"	W 71° 30' 03.345"	Fall 2010 ROD
TP 631	N 45° 03' 31.411"	W 71° 30' 04.559"	Fall 2010 ROD
TP 632	N 45° 03' 27.758"	W 71° 30' 04.232"	Fall 2010 ROD
TP 633	N 45° 03' 27.098"	W 71° 30' 03.335"	Fall 2010 ROD
TP 634	N 45° 03' 27.204"	W 71° 30' 01.917"	Fall 2010 ROD
TP 635	N 45° 03' 27.968"	W 71° 29' 59.980"	Fall 2010 ROD
TP 636	N 45° 03' 27.700"	W 71° 29' 59.014"	Fall 2010 ROD
TP 637	N 45° 03' 26.706"	W 71° 29' 57.286"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 638	N 45° 03' 26.505"	W 71° 29' 55.202"	Fall 2010 ROD
TP 639	N 45° 03' 27.455"	W 71° 29' 52.363"	Fall 2010 ROD
TP 640	N 45° 03' 26.954"	W 71° 29' 51.220"	Fall 2010 ROD
TP 641	N 45° 03' 26.125"	W 71° 29' 51.272"	Fall 2010 ROD
TP 642	N 45° 03' 25.008"	W 71° 29' 52.778"	Fall 2010 ROD
TP 643	N 45° 03' 25.075"	W 71° 29' 54.795"	Fall 2010 ROD
TP 644	N 45° 03' 24.158"	W 71° 29' 55.516"	Fall 2010 ROD
TP 645	N 45° 03' 23.152"	W 71° 29' 56.689"	Fall 2010 ROD
TP 646	N 45° 03' 22.481"	W 71° 29' 56.313"	Fall 2010 ROD
TP 647	N 45° 03' 21.578"	W 71° 29' 53.513"	Fall 2010 ROD
TP 648	N 45° 03' 22.729"	W 71° 29' 51.446"	Fall 2010 ROD
TP 649	N 45° 03' 22.086"	W 71° 29' 50.340"	Fall 2010 ROD
TP 650	N 45° 03' 20.883"	W 71° 29' 49.929"	Fall 2010 ROD
TP 651	N 45° 03' 18.449"	W 71° 29' 52.124"	Fall 2010 ROD
TP 652	N 45° 03' 16.089"	W 71° 29' 52.880"	Fall 2010 ROD
TP 653	N 45° 03' 14.362"	W 71° 29' 54.875"	Fall 2010 ROD
TP 654	N 45° 03' 14.502"	W 71° 29' 57.064"	Fall 2010 ROD
TP 655	N 45° 03' 14.655"	W 71° 30' 00.709"	Fall 2010 ROD
TP 656	N 45° 03' 13.648"	W 71° 30' 01.424"	Fall 2010 ROD
TP 657	N 45° 03' 10.324"	W 71° 29' 56.499"	Fall 2010 ROD
TP 658	N 45° 03' 08.928"	W 71° 29' 58.522"	Fall 2010 ROD
TP 659	N 45° 03' 08.099"	W 71° 30' 01.966"	Fall 2010 ROD
TP 660	N 45° 03' 09.164"	W 71° 30' 04.816"	Fall 2010 ROD
TP 661	N 45° 03' 08.116"	W 71° 30' 06.553"	Fall 2010 ROD
TP 662	N 45° 03' 09.182"	W 71° 30' 12.884"	Fall 2010 ROD
TP 663	N 45° 03' 08.545"	W 71° 30' 15.797"	Fall 2010 ROD
TP 664	N 45° 03' 04.122"	W 71° 30' 18.689"	Fall 2010 ROD
TP 665	N 45° 02' 58.298"	W 71° 30' 19.713"	Fall 2010 ROD
TP 666	N 45° 02' 56.121"	W 71° 30' 19.273"	Fall 2010 ROD
TP 667	N 45° 02' 54.530"	W 71° 30' 23.217"	Fall 2010 ROD
TP 668	N 45° 02' 51.191"	W 71° 30' 23.776"	Fall 2010 ROD
TP 669	N 45° 02' 49.520"	W 71° 30' 16.604"	Fall 2010 ROD
TP 670	N 45° 02' 50.705"	W 71° 30' 14.356"	Fall 2010 ROD
TP 671	N 45° 02' 52.453"	W 71° 30' 17.091"	Fall 2010 ROD
TP 672	N 45° 02' 53.312"	W 71° 30' 14.534"	Fall 2010 ROD
TP 673	N 45° 02' 53.194"	W 71° 30' 11.380"	Fall 2010 ROD
TP 674	N 45° 02' 51.355"	W 71° 30' 09.879"	Fall 2010 ROD
TP 675	N 45° 02' 49.549"	W 71° 30' 10.391"	Fall 2010 ROD
TP 676	N 45° 02' 45.875"	W 71° 30' 16.238"	Fall 2010 ROD
TP 677	N 45° 02' 42.734"	W 71° 30' 11.207"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 678	N 45° 02' 45.991"	W 71° 30' 06.489"	Fall 2010 ROD
TP 679	N 45° 02' 42.319"	W 71° 30' 04.106"	Fall 2010 ROD
TP 680	N 45° 02' 41.557"	W 71° 30' 00.287"	Fall 2010 ROD
TP 681	N 45° 02' 40.836"	W 71° 29' 57.623"	Fall 2010 ROD
TP 682	N 45° 02' 40.423"	W 71° 29' 53.288"	Fall 2010 ROD
TP 683	N 45° 02' 40.833"	W 71° 29' 48.520"	Fall 2010 ROD
TP 684	N 45° 02' 41.771"	W 71° 29' 45.606"	Fall 2010 ROD
TP 685	N 45° 02' 43.058"	W 71° 29' 43.914"	Fall 2010 ROD
TP 686	N 45° 02' 42.835"	W 71° 29' 41.950"	Fall 2010 ROD
TP 687	N 45° 02' 44.782"	W 71° 29' 35.794"	Fall 2010 ROD
TP 688	N 45° 02' 42.605"	W 71° 29' 32.037"	Fall 2010 ROD
TP 689	N 45° 02' 35.402"	W 71° 29' 27.436"	Fall 2010 ROD
TP 690	N 45° 02' 33.493"	W 71° 29' 27.312"	Fall 2010 ROD
TP 691	N 45° 02' 30.449"	W 71° 29' 28.297"	Fall 2010 ROD
TP 692	N 45° 02' 27.819"	W 71° 29' 28.225"	Fall 2010 ROD
TP 693	N 45° 02' 24.436"	W 71° 29' 30.763"	Fall 2010 ROD
TP 694	N 45° 02' 21.348"	W 71° 29' 31.737"	Fall 2010 ROD
TP 695	N 45° 02' 18.745"	W 71° 29' 30.884"	Fall 2010 ROD
TP 696	N 45° 02' 16.394"	W 71° 29' 32.229"	Fall 2010 ROD
TP 697	N 45° 02' 10.056"	W 71° 29' 32.111"	Fall 2010 ROD
TP 698	N 45° 02' 04.138"	W 71° 29' 35.176"	Fall 2010 ROD
TP 699	N 45° 02' 01.873"	W 71° 29' 33.272"	Fall 2010 ROD
TP 700	N 45° 02' 00.774"	W 71° 29' 33.175"	Fall 2010 ROD
TP 701	N 45° 01' 59.620"	W 71° 29' 34.699"	Fall 2010 ROD
TP 702	N 45° 01' 59.109"	W 71° 29' 36.962"	Fall 2010 ROD
TP 703	N 45° 01' 59.034"	W 71° 29' 41.324"	Fall 2010 ROD
TP 704	N 45° 01' 58.291"	W 71° 29' 41.822"	Fall 2010 ROD
TP 705	N 45° 01' 56.059"	W 71° 29' 37.256"	Fall 2010 ROD
TP 706	N 45° 01' 55.174"	W 71° 29' 36.841"	Fall 2010 ROD
TP 707	N 45° 01' 53.371"	W 71° 29' 38.928"	Fall 2010 ROD
TP 708	N 45° 01' 52.897"	W 71° 29' 41.938"	Fall 2010 ROD
TP 709	N 45° 01' 53.566"	W 71° 29' 43.923"	Fall 2010 ROD
TP 710	N 45° 01' 54.540"	W 71° 29' 44.577"	Fall 2010 ROD
TP 711	N 45° 01' 54.298"	W 71° 29' 46.581"	Fall 2010 ROD
TP 712	N 45° 01' 51.598"	W 71° 29' 48.996"	Fall 2010 ROD
TP 713	N 45° 01' 48.872"	W 71° 29' 49.293"	Fall 2010 ROD
TP 714	N 45° 01' 48.079"	W 71° 29' 51.886"	Fall 2010 ROD
TP 715	N 45° 01' 45.855"	W 71° 29' 51.801"	Fall 2010 ROD
TP 716	N 45° 01' 43.086"	W 71° 29' 49.763"	Fall 2010 ROD
TP 717	N 45° 01' 42.417"	W 71° 29' 50.535"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 718	N 45° 01' 41.824"	W 71° 29' 52.398"	Fall 2010 ROD
TP 719	N 45° 01' 41.890"	W 71° 29' 55.260"	Fall 2010 ROD
TP 720	N 45° 01' 39.294"	W 71° 29' 53.060"	Fall 2010 ROD
TP 721	N 45° 01' 36.444"	W 71° 29' 52.444"	Fall 2010 ROD
TP 722	N 45° 01' 35.557"	W 71° 29' 52.711"	Fall 2010 ROD
TP 723	N 45° 01' 35.494"	W 71° 29' 56.977"	Fall 2010 ROD
TP 724	N 45° 01' 36.147"	W 71° 29' 58.533"	Fall 2010 ROD
TP 725	N 45° 01' 35.495"	W 71° 29' 59.841"	Fall 2010 ROD
TP 726	N 45° 01' 33.885"	W 71° 30' 00.492"	Fall 2010 ROD
TP 727	N 45° 01' 33.007"	W 71° 29' 58.536"	Fall 2010 ROD
TP 728	N 45° 01' 31.671"	W 71° 29' 57.378"	Fall 2010 ROD
TP 729	N 45° 01' 28.421"	W 71° 29' 58.110"	Fall 2010 ROD
TP 730	N 45° 01' 28.218"	W 71° 29' 55.275"	Fall 2010 ROD
TP 731	N 45° 01' 27.224"	W 71° 29' 51.654"	Fall 2010 ROD
TP 732	N 45° 01' 24.964"	W 71° 29' 49.608"	Fall 2010 ROD
TP 733	N 45° 01' 23.809"	W 71° 29' 50.569"	Fall 2010 ROD
TP 734	N 45° 01' 23.193"	W 71° 29' 52.547"	Fall 2010 ROD
TP 735	N 45° 01' 23.474"	W 71° 29' 55.051"	Fall 2010 ROD
TP 736	N 45° 01' 24.139"	W 71° 29' 56.813"	Fall 2010 ROD
TP 737	N 45° 01' 24.957"	W 71° 29' 59.147"	Fall 2010 ROD
TP 738	N 45° 01' 24.549"	W 71° 30' 00.560"	Fall 2010 ROD
TP 739	N 45° 01' 23.329"	W 71° 30' 00.117"	Fall 2010 ROD
TP 740	N 45° 01' 21.067"	W 71° 29' 59.793"	Fall 2010 ROD
TP 741	N 45° 01' 20.470"	W 71° 29' 58.648"	Fall 2010 ROD
TP 742	N 45° 01' 18.553"	W 71° 29' 59.286"	Fall 2010 ROD
TP 743	N 45° 01' 16.275"	W 71° 29' 59.272"	Fall 2010 ROD
TP 744	N 45° 01' 14.681"	W 71° 30' 01.210"	Fall 2010 ROD
TP 745	N 45° 01' 12.310"	W 71° 30' 00.259"	Fall 2010 ROD
TP 746	N 45° 01' 12.136"	W 71° 29' 58.698"	Fall 2010 ROD
TP 747	N 45° 01' 13.223"	W 71° 29' 56.503"	Fall 2010 ROD
TP 748	N 45° 01' 12.841"	W 71° 29' 54.806"	Fall 2010 ROD
TP 749	N 45° 01' 10.413"	W 71° 29' 59.185"	Fall 2010 ROD
TP 750	N 45° 01' 11.241"	W 71° 30' 02.420"	Fall 2010 ROD
TP 751	N 45° 01' 09.645"	W 71° 30' 03.135"	Fall 2010 ROD
TP 752	N 45° 01' 08.370"	W 71° 30' 02.644"	Fall 2010 ROD
TP 753	N 45° 01' 08.163"	W 71° 30' 00.711"	Fall 2010 ROD
TP 754	N 45° 01' 08.756"	W 71° 29' 58.439"	Fall 2010 ROD
TP 755	N 45° 01' 05.963"	W 71° 29' 57.681"	Fall 2010 ROD
TP 756	N 45° 01' 03.490"	W 71° 30' 00.415"	Fall 2010 ROD
TP 757	N 45° 01' 04.431"	W 71° 30' 04.209"	Fall 2010 ROD

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HALLS STREAM
Geographical Coordinates listing

NAD 83 CSRS

Point	Latitude	Longitude	Source
TP 758	N 45° 01' 03.040"	W 71° 30' 05.024"	Fall 2010 ROD
TP 759	N 45° 01' 01.132"	W 71° 30' 03.383"	Fall 2010 ROD
TP 760	N 45° 00' 59.162"	W 71° 30' 02.537"	Fall 2010 ROD
TP 761	N 45° 00' 57.338"	W 71° 30' 02.749"	Fall 2010 ROD
TP 762	N 45° 00' 56.291"	W 71° 30' 02.331"	Fall 2010 ROD
TP 763	N 45° 00' 55.573"	W 71° 29' 58.825"	Fall 2010 ROD
TP 764	N 45° 00' 53.527"	W 71° 29' 58.325"	Fall 2010 ROD
TP 765	N 45° 00' 51.657"	W 71° 30' 01.015"	Fall 2010 ROD
TP 766	N 45° 00' 49.261"	W 71° 30' 01.120"	Fall 2010 ROD
TP 767	N 45° 00' 48.395"	W 71° 30' 03.668"	Fall 2010 ROD

NOTE : "Fall 2010 ROD" refers to Record of Decisions of the Fall 2010 Commissioners' meeting.



Coordinates are provided for information only. They should not be considered as the true definition of the boundary between Canada and the United States, nor should they be used to define the boundary. Official maps and reports remain the only official source for any purpose.