

RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

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

NAD27			
Point	Latitude	Longitude	Source
TP 1	N 49° 23' 04.14"	W 95° 09' 11.34"	REPORT 1931
TP 2	N 49° 22' 58.78"	W 95° 09' 00.23"	REPORT 1931
TP 3	N 49° 22' 50.36"	W 95° 08' 58.43"	REPORT 1931
TP 4	N 49° 22' 48.47"	W 95° 08' 47.27"	REPORT 1931
TP 5	N 49° 22' 41.91"	W 95° 08' 41.34"	REPORT 1931
TP 6	N 49° 22' 41.95"	W 95° 08' 29.96"	REPORT 1931
TP 7	N 49° 22' 34.05"	W 95° 08' 22.34"	REPORT 1931
TP 8	N 49° 22' 24.89"	W 95° 07' 56.97"	REPORT 1931
TP 9	N 49° 22' 13.64"	W 95° 07' 42.49"	REPORT 1931
TP 10	N 49° 21' 59.77"	W 95° 06' 56.49"	REPORT 1931
TP 11	N 49° 21' 59.00"	W 95° 06' 34.42"	REPORT 1931
TP 12	N 49° 21' 54.43"	W 95° 06' 10.63"	REPORT 1931
TP 13	N 49° 21' 48.71"	W 95° 06' 10.42"	REPORT 1931
TP 14	N 49° 21' 40.28"	W 95° 05' 22.29"	REPORT 1931
TP 15	N 49° 21' 11.73"	W 95° 03' 29.02"	REPORT 1931
TP 16	N 49° 21' 11.22"	W 95° 02' 57.41"	REPORT 1931
TP 17	N 49° 21' 23.33"	W 95° 00' 50.25"	REPORT 1931
TP 18	N 49° 22' 08.20"	W 94° 59' 19.53"	REPORT 1931
TP 19	N 49° 22' 03.76"	W 94° 58' 26.60"	REPORT 1931
TP 20	N 49° 22' 12.73"	W 94° 57' 25.76"	REPORT 1931
TP 21	N 49° 22' 07.45"	W 94° 57' 06.59"	REPORT 1931
TP 22	N 49° 21' 00.53"	W 94° 54' 31.92"	REPORT 1931
TP 23	N 49° 20' 54.16"	W 94° 54' 22.62"	REPORT 1931
TP 24	N 49° 20' 00.14"	W 94° 52' 40.95"	REPORT 1931
TP 25	N 49° 19' 27.64"	W 94° 51' 13.76"	REPORT 1931
TP 26	N 49° 19' 27.41"	W 94° 50' 10.21"	REPORT 1931
TP 27	N 49° 19' 17.05"	W 94° 48' 57.71"	REPORT 1931
TP 28	N 49° 18' 32.24"	W 94° 49' 26.83"	REPORT 1931
TP 29	N 49° 17' 39.69"	W 94° 49' 31.09"	REPORT 1931
TP 30	N 49° 12' 51.66"	W 94° 47' 49.55"	REPORT 1931
TP 31	N 49° 11' 52.31"	W 94° 47' 51.89"	REPORT 1931
TP 32	N 49° 07' 13.84"	W 94° 46' 21.21"	REPORT 1931
TP 33	N 49° 05' 55.48"	W 94° 44' 57.93"	REPORT 1931
TP 34	N 48° 53' 02.90"	W 94° 40' 59.69"	REPORT 1931
TP 35	N 48° 52' 20.53"	W 94° 41' 02.71"	REPORT 1931
TP 36	N 48° 52' 08.52"	W 94° 41' 31.87"	REPORT 1931
TP 37	N 48° 51' 48.86"	W 94° 41' 24.01"	REPORT 1931

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NAD27			
Point	Latitude	Longitude	Source
TP 38	N 48° 51' 12.37"	W 94° 41' 34.27"	REPORT 1931
TP 39	N 48° 50' 24.25"	W 94° 41' 07.35"	REPORT 1931
TP 40	N 48° 50' 07.83"	W 94° 41' 50.28"	REPORT 1931
TP 41	N 48° 49' 54.64"	W 94° 42' 06.48"	REPORT 1931
TP 42	N 48° 49' 27.25"	W 94° 42' 14.70"	REPORT 1931
TP 43	N 48° 48' 33.03"	W 94° 41' 41.69"	REPORT 1931
TP 44	N 48° 47' 58.80"	W 94° 41' 44.79"	REPORT 1931
TP 45	N 48° 47' 22.08"	W 94° 41' 39.09"	REPORT 1931
TP 46	N 48° 46' 40.88"	W 94° 41' 26.49"	REPORT 1931
TP 47	N 48° 46' 30.58"	W 94° 41' 12.74"	REPORT 1931
TP 48	N 48° 46' 18.03"	W 94° 40' 35.93"	REPORT 1931
TP 49	N 48° 45' 58.30"	W 94° 40' 01.16"	REPORT 1931
TP 50	N 48° 45' 37.56"	W 94° 39' 36.39"	REPORT 1931
TP 51	N 48° 45' 22.21"	W 94° 39' 06.53"	REPORT 1931
TP 52	N 48° 44' 56.73"	W 94° 38' 42.60"	REPORT 1931
TP 53	N 48° 44' 38.55"	W 94° 38' 42.57"	REPORT 1931
TP 54	N 48° 44' 28.47"	W 94° 38' 27.88"	REPORT 1931
TP 55	N 48° 44' 20.45"	W 94° 37' 47.87"	REPORT 1931
TP 56	N 48° 44' 14.24"	W 94° 37' 08.23"	REPORT 1931
TP 57	N 48° 43' 54.56"	W 94° 36' 37.56"	REPORT 1931
TP 58	N 48° 43' 41.66"	W 94° 36' 03.55"	REPORT 1931
TP 59	N 48° 43' 29.20"	W 94° 35' 45.91"	REPORT 1931
TP 60	N 48° 43' 10.68"	W 94° 35' 28.23"	REPORT 1931
TP 61	N 48° 43' 03.378"	W 94° 35' 14.798"	JAR 1973
TP 62	N 48° 42' 55.982"	W 94° 34' 06.023"	JAR 1973
TP 63	N 48° 42' 58.550"	W 94° 33' 20.280"	JAR 1973
TP 64	N 48° 42' 53.173"	W 94° 32' 55.786"	JAR 1973
TP 65	N 48° 42' 44.713"	W 94° 32' 43.923"	JAR 1973
TP 66	N 48° 42' 09.828"	W 94° 32' 17.920"	JAR 1973
TP 67	N 48° 42' 04.482"	W 94° 31' 57.878"	JAR 1973
TP 68	N 48° 42' 05.705"	W 94° 31' 28.412"	JAR 1973
TP 69	N 48° 42' 02.620"	W 94° 31' 01.881"	JAR 1973
TP 70	N 48° 42' 01.913"	W 94° 30' 32.802"	JAR 1973
TP 71	N 48° 41' 52.775"	W 94° 29' 57.847"	JAR 1973
TP 72	N 48° 41' 52.606"	W 94° 29' 10.257"	JAR 1973
TP 73	N 48° 41' 47.808"	W 94° 28' 13.659"	JAR 1973
TP 74	N 48° 41' 42.825"	W 94° 27' 46.695"	JAR 1973
TP 75	N 48° 41' 35.853"	W 94° 27' 24.017"	JAR 1973
TP 76	N 48° 41' 32.751"	W 94° 27' 07.842"	JAR 1973
TP 77	N 48° 41' 34.611"	W 94° 26' 47.993"	JAR 1973

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Point	NAD27		Source
	Latitude	Longitude	
TP 78	N 48° 41' 41.491"	W 94° 26' 19.067"	JAR 1973
TP 79	N 48° 42' 19.092"	W 94° 25' 26.268"	JAR 1973
TP 80	N 48° 42' 30.996"	W 94° 25' 16.236"	JAR 1973
TP 81	N 48° 42' 37.002"	W 94° 25' 07.375"	JAR 1973
TP 82	N 48° 42' 39.611"	W 94° 24' 56.275"	JAR 1973
TP 83	N 48° 42' 37.845"	W 94° 24' 20.979"	JAR 1973
TP 84	N 48° 42' 43.106"	W 94° 23' 19.562"	JAR 1973
TP 85	N 48° 42' 42.668"	W 94° 23' 01.955"	JAR 1973
TP 86	N 48° 42' 39.717"	W 94° 22' 47.949"	JAR 1973
TP 87	N 48° 42' 23.415"	W 94° 22' 06.944"	JAR 1973
TP 88	N 48° 42' 14.926"	W 94° 21' 11.325"	JAR 1973
TP 89	N 48° 42' 12.375"	W 94° 20' 34.596"	JAR 1973
TP 90	N 48° 42' 16.164"	W 94° 19' 42.800"	JAR 1973
TP 91	N 48° 42' 37.099"	W 94° 18' 31.048"	JAR 1973
TP 92	N 48° 42' 28.242"	W 94° 17' 27.610"	JAR 1973
TP 93	N 48° 42' 20.343"	W 94° 16' 57.855"	JAR 1973
TP 94	N 48° 41' 59.648"	W 94° 16' 27.753"	JAR 1973
TP 95	N 48° 41' 56.486"	W 94° 15' 51.490"	JAR 1973
TP 96	N 48° 41' 47.871"	W 94° 15' 39.235"	JAR 1973
TP 97	N 48° 41' 30.277"	W 94° 15' 28.413"	JAR 1973
TP 98	N 48° 41' 10.959"	W 94° 15' 10.001"	JAR 1973
TP 99	N 48° 41' 01.129"	W 94° 15' 04.478"	JAR 1973
TP 100	N 48° 40' 41.360"	W 94° 15' 01.978"	JAR 1973
TP 101	N 48° 40' 09.422"	W 94° 15' 10.330"	JAR 1973
TP 102	N 48° 39' 50.411"	W 94° 15' 16.727"	JAR 1973
TP 103	N 48° 39' 41.310"	W 94° 15' 16.113"	JAR 1973
TP 104	N 48° 39' 24.964"	W 94° 15' 02.726"	JAR 1973
TP 105	N 48° 39' 15.151"	W 94° 14' 47.763"	JAR 1973
TP 106	N 48° 39' 12.588"	W 94° 14' 39.567"	JAR 1973
TP 107	N 48° 39' 08.413"	W 94° 14' 00.086"	JAR 1973
TP 108	N 48° 38' 58.172"	W 94° 13' 26.450"	JAR 1973
TP 109	N 48° 38' 57.735"	W 94° 12' 51.471"	JAR 1973
TP 110	N 48° 39' 03.507"	W 94° 11' 58.101"	JAR 1973
TP 111	N 48° 39' 01.490"	W 94° 11' 18.434"	JAR 1973
TP 112	N 48° 38' 53.446"	W 94° 10' 03.502"	JAR 1973
TP 113	N 48° 38' 44.736"	W 94° 09' 26.278"	JAR 1973
TP 114	N 48° 38' 43.894"	W 94° 09' 07.295"	JAR 1973
TP 115	N 48° 38' 45.685"	W 94° 08' 20.299"	JAR 1973
TP 116	N 48° 38' 39.738"	W 94° 07' 33.187"	JAR 1973
TP 117	N 48° 38' 39.477"	W 94° 06' 35.400"	JAR 1973

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NAD27			
Point	Latitude	Longitude	Source
TP 118	N 48° 38' 45.204"	W 94° 05' 59.114"	JAR 1973
TP 119	N 48° 38' 37.255"	W 94° 05' 27.891"	JAR 1973
TP 120	N 48° 38' 38.745"	W 94° 05' 05.301"	JAR 1973
TP 121	N 48° 38' 39.115"	W 94° 04' 35.602"	JAR 1973
TP 122	N 48° 38' 45.292"	W 94° 04' 16.573"	JAR 1973
TP 123	N 48° 38' 46.224"	W 94° 03' 56.504"	JAR 1973
TP 124	N 48° 38' 37.482"	W 94° 03' 50.758"	JAR 1973
TP 125	N 48° 38' 35.240"	W 94° 03' 36.411"	JAR 1973
TP 126	N 48° 38' 38.485"	W 94° 03' 08.413"	JAR 1973
TP 127	N 48° 38' 36.547"	W 94° 02' 35.023"	JAR 1973
TP 128	N 48° 38' 27.831"	W 94° 02' 07.579"	JAR 1973
TP 129	N 48° 38' 27.245"	W 94° 01' 45.742"	JAR 1973
TP 130	N 48° 38' 35.894"	W 94° 00' 24.412"	JAR 1973
TP 131	N 48° 38' 34.226"	W 94° 00' 02.096"	JAR 1973
TP 132	N 48° 38' 25.883"	W 93° 59' 22.294"	JAR 1973
TP 133	N 48° 38' 24.446"	W 93° 59' 02.076"	JAR 1973
TP 134	N 48° 38' 18.579"	W 93° 58' 39.342"	JAR 1973
TP 135	N 48° 38' 18.428"	W 93° 58' 04.212"	JAR 1973
TP 136	N 48° 38' 13.891"	W 93° 57' 34.255"	JAR 1973
TP 137	N 48° 38' 02.930"	W 93° 57' 10.236"	JAR 1973
TP 138	N 48° 37' 57.532"	W 93° 56' 02.008"	JAR 1973
TP 139	N 48° 37' 58.351"	W 93° 55' 00.433"	JAR 1973
TP 140	N 48° 38' 06.895"	W 93° 54' 47.936"	JAR 1973
TP 141	N 48° 38' 04.48"	W 93° 54' 20.01"	REPORT 1931
TP 142	N 48° 37' 56.58"	W 93° 53' 41.00"	REPORT 1931
TP 143	N 48° 37' 54.29"	W 93° 53' 03.27"	REPORT 1931
TP 144	N 48° 37' 54.69"	W 93° 52' 32.01"	REPORT 1931
TP 145	N 48° 37' 52.03"	W 93° 52' 10.97"	REPORT 1931
TP 146	N 48° 37' 50.84"	W 93° 50' 52.36"	REPORT 1931
TP 147	N 48° 37' 48.93"	W 93° 50' 39.06"	REPORT 1931
TP 148	N 48° 37' 39.36"	W 93° 50' 10.83"	REPORT 1931
TP 149	N 48° 37' 32.28"	W 93° 49' 59.80"	REPORT 1931
TP 150	N 48° 37' 03.53"	W 93° 49' 44.87"	REPORT 1931
TP 151	N 48° 36' 46.92"	W 93° 49' 27.63"	REPORT 1931
TP 152	N 48° 36' 33.13"	W 93° 49' 16.54"	REPORT 1931
TP 153	N 48° 35' 49.24"	W 93° 49' 02.46"	REPORT 1931
TP 154	N 48° 35' 16.83"	W 93° 48' 46.51"	REPORT 1931
TP 155	N 48° 34' 46.38"	W 93° 48' 22.26"	REPORT 1931
TP 156	N 48° 34' 12.92"	W 93° 48' 14.37"	REPORT 1931
TP 157	N 48° 33' 51.89"	W 93° 48' 18.01"	REPORT 1931

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RAINY RIVER AND LAKE OF THE WOODS
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NAD27			
Point	Latitude	Longitude	Source
TP 158	N 48° 33' 24.81"	W 93° 48' 28.37"	REPORT 1931
TP 159	N 48° 33' 01.20"	W 93° 48' 42.58"	REPORT 1931
TP 160	N 48° 32' 40.08"	W 93° 48' 36.30"	REPORT 1931
TP 161	N 48° 32' 27.49"	W 93° 48' 38.95"	REPORT 1931
TP 162	N 48° 32' 05.82"	W 93° 49' 04.23"	REPORT 1931
TP 163	N 48° 31' 53.25"	W 93° 49' 05.96"	REPORT 1931
TP 164	N 48° 31' 42.74"	W 93° 48' 57.56"	REPORT 1931
TP 165	N 48° 31' 28.90"	W 93° 48' 39.44"	REPORT 1931
TP 166	N 48° 31' 19.24"	W 93° 48' 10.28"	REPORT 1931
TP 167	N 48° 30' 58.89"	W 93° 47' 35.52"	REPORT 1931
TP 168	N 48° 30' 57.23"	W 93° 47' 16.17"	REPORT 1931
TP 169	N 48° 30' 58.86"	W 93° 46' 04.20"	REPORT 1931
TP 170	N 48° 30' 59.80"	W 93° 45' 41.68"	REPORT 1931
TP 171	N 48° 30' 56.83"	W 93° 45' 11.99"	REPORT 1931
TP 172	N 48° 31' 06.70"	W 93° 44' 20.04"	REPORT 1931
TP 173	N 48° 31' 06.51"	W 93° 43' 51.10"	REPORT 1931
TP 174	N 48° 31' 03.54"	W 93° 43' 13.60"	REPORT 1931
TP 175	N 48° 31' 06.97"	W 93° 42' 38.48"	REPORT 1931
TP 176	N 48° 31' 05.38"	W 93° 42' 21.39"	REPORT 1931
TP 177	N 48° 30' 54.89"	W 93° 41' 34.36"	REPORT 1931
TP 178	N 48° 30' 55.61"	W 93° 41' 11.20"	REPORT 1931
TP 179	N 48° 31' 00.68"	W 93° 40' 39.66"	REPORT 1931
TP 180	N 48° 30' 59.29"	W 93° 39' 32.95"	REPORT 1931
TP 181	N 48° 31' 03.80"	W 93° 38' 49.76"	REPORT 1931
TP 182	N 48° 31' 08.45"	W 93° 38' 35.52"	REPORT 1931
TP 183	N 48° 31' 18.60"	W 93° 38' 21.74"	REPORT 1931
TP 184	N 48° 31' 42.49"	W 93° 38' 08.18"	REPORT 1931
TP 185	N 48° 31' 52.75"	W 93° 37' 51.67"	REPORT 1931
TP 186	N 48° 31' 54.95"	W 93° 37' 41.88"	REPORT 1931
TP 187	N 48° 31' 53.37"	W 93° 37' 31.87"	REPORT 1931
TP 188	N 48° 31' 35.08"	W 93° 37' 15.70"	REPORT 1931
TP 189	N 48° 31' 25.52"	W 93° 36' 59.45"	REPORT 1931
TP 190	N 48° 31' 20.84"	W 93° 36' 43.56"	REPORT 1931
TP 191	N 48° 31' 23.30"	W 93° 36' 18.07"	REPORT 1931
TP 192	N 48° 31' 43.24"	W 93° 35' 46.01"	REPORT 1931
TP 193	N 48° 31' 49.64"	W 93° 35' 23.91"	REPORT 1931
TP 194	N 48° 31' 37.72"	W 93° 34' 51.18"	REPORT 1931
TP 195	N 48° 31' 37.38"	W 93° 34' 33.75"	REPORT 1931
TP 196	N 48° 31' 46.92"	W 93° 33' 36.38"	REPORT 1931
TP 197	N 48° 31' 45.84"	W 93° 32' 51.15"	REPORT 1931

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NAD27			
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TP 198	N 48° 31' 48.14"	W 93° 32' 32.46"	REPORT 1931
TP 199	N 48° 31' 55.02"	W 93° 32' 11.26"	REPORT 1931
TP 200	N 48° 32' 02.66"	W 93° 31' 36.34"	REPORT 1931
TP 201	N 48° 32' 05.45"	W 93° 31' 01.21"	REPORT 1931
TP 202	N 48° 32' 28.99"	W 93° 30' 03.39"	REPORT 1931
TP 203	N 48° 32' 33.26"	W 93° 29' 42.50"	REPORT 1931
TP 204	N 48° 32' 35.84"	W 93° 29' 07.18"	REPORT 1931
TP 205	N 48° 32' 47.44"	W 93° 28' 02.02"	REPORT 1931
TP 206	N 48° 32' 59.26"	W 93° 27' 44.72"	REPORT 1931
TP 207	N 48° 33' 13.44"	W 93° 27' 34.33"	REPORT 1931
TP 208	N 48° 33' 35.22"	W 93° 27' 27.10"	REPORT 1931
TP 209	N 48° 34' 01.89"	W 93° 27' 26.59"	REPORT 1931
TP 210	N 48° 34' 23.34"	W 93° 27' 42.36"	REPORT 1931
TP 211	N 48° 35' 18.47"	W 93° 28' 01.27"	REPORT 1931
TP 212	N 48° 35' 24.08"	W 93° 27' 55.71"	REPORT 1931
TP 213	N 48° 35' 30.10"	W 93° 27' 55.14"	REPORT 1931
TP 214	N 48° 35' 33.90"	W 93° 27' 45.20"	REPORT 1931
TP 215	N 48° 35' 33.64"	W 93° 27' 16.50"	REPORT 1931
TP 216	N 48° 35' 37.48"	W 93° 26' 22.88"	REPORT 1931
TP 217	N 48° 35' 43.56"	W 93° 26' 04.68"	REPORT 1931
TP 218	N 48° 35' 58.98"	W 93° 25' 46.88"	REPORT 1931
TP 219	N 48° 36' 11.65"	W 93° 25' 21.07"	REPORT 1931
TP 220	N 48° 36' 13.04"	W 93° 25' 08.96"	REPORT 1931
TP 221	N 48° 36' 19.15"	W 93° 24' 54.49"	REPORT 1931
TP 222	N 48° 36' 22.97"	W 93° 24' 51.34"	REPORT 1931
TP 223	N 48° 36' 35.60"	W 93° 24' 19.86"	REPORT 1931
TP 224	N 48° 36' 36.12"	W 93° 24' 12.03"	REPORT 1931
TP 225	N 48° 36' 27.80"	W 93° 24' 10.09"	REPORT 1931
TP 226	N 48° 36' 28.31"	W 93° 24' 04.37"	REPORT 1931
TP 227	N 48° 36' 16.08"	W 93° 23' 54.55"	REPORT 1931
TP 228	N 48° 36' 13.89"	W 93° 23' 42.82"	REPORT 1931
TP 229	N 48° 36' 21.66"	W 93° 23' 00.88"	REPORT 1931
TP 230	N 48° 36' 21.30"	W 93° 22' 16.71"	REPORT 1931
TP 231	N 48° 36' 29.43"	W 93° 22' 01.68"	REPORT 1931
TP 232	N 48° 36' 50.72"	W 93° 21' 42.63"	REPORT 1931
TP 233	N 48° 36' 41.26"	W 93° 21' 17.76"	REPORT 1931
TP 234	N 48° 36' 48.77"	W 93° 21' 09.16"	REPORT 1931
TP 235	N 48° 36' 54.00"	W 93° 21' 11.54"	REPORT 1931
TP 236	N 48° 37' 35.46"	W 93° 20' 54.67"	REPORT 1931
TP 237	N 48° 38' 34.37"	W 93° 15' 16.24"	REPORT 1931

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NAD27			
Point	Latitude	Longitude	Source
TP 238	N 48° 38' 33.26"	W 93° 12' 26.60"	REPORT 1931
TP 239	N 48° 37' 41.71"	W 93° 11' 01.91"	REPORT 1931
TP 240	N 48° 37' 23.98"	W 93° 10' 41.65"	REPORT 1931
TP 241	N 48° 37' 40.25"	W 93° 05' 24.71"	REPORT 1931
TP 242	N 48° 37' 26.02"	W 92° 59' 03.97"	REPORT 1931
TP 243	N 48° 37' 53.82"	W 92° 57' 16.74"	REPORT 1931
TP 244	N 48° 37' 49.46"	W 92° 56' 58.75"	REPORT 1931
TP 245	N 48° 36' 30.33"	W 92° 56' 59.52"	REPORT 1931
TP 246	N 48° 36' 25.23"	W 92° 55' 45.89"	REPORT 1931
TP 247	N 48° 35' 47.28"	W 92° 54' 35.73"	REPORT 1931
TP 248	N 48° 35' 42.22"	W 92° 53' 39.70"	REPORT 1931
TP 249	N 48° 32' 22.07"	W 92° 43' 41.73"	REPORT 1931
TP 250	N 48° 32' 46.72"	W 92° 39' 27.69"	REPORT 1931
TP 251	N 48° 32' 33.54"	W 92° 38' 05.04"	REPORT 1931
TP 252	N 48° 31' 20.26"	W 92° 37' 40.99"	REPORT 1931
TP 253	N 48° 31' 04.74"	W 92° 37' 31.33"	REPORT 1931
TP 254	N 48° 30' 51.30"	W 92° 37' 36.37"	REPORT 1931
TP 255	N 48° 30' 48.61"	W 92° 37' 34.84"	REPORT 1931
TP 256	N 48° 30' 46.81"	W 92° 37' 29.71"	REPORT 1931
TP 257	N 48° 30' 39.04"	W 92° 37' 40.58"	REPORT 1931
TP 258	N 48° 30' 38.26"	W 92° 37' 42.92"	REPORT 1931
TP 259	N 48° 30' 33.23"	W 92° 37' 50.58"	REPORT 1931
TP 260	N 48° 30' 29.71"	W 92° 37' 51.94"	REPORT 1931
TP 261	N 48° 30' 24.51"	W 92° 37' 54.33"	REPORT 1931
TP 262	N 48° 30' 20.96"	W 92° 37' 46.21"	REPORT 1931
TP 263	N 48° 30' 12.12"	W 92° 37' 36.68"	REPORT 1931
TP 264	N 48° 30' 03.12"	W 92° 37' 49.77"	REPORT 1931
TP 265	N 48° 29' 57.92"	W 92° 38' 13.00"	REPORT 1931
TP 266	N 48° 29' 58.57"	W 92° 38' 18.53"	REPORT 1931
TP 267	N 48° 29' 59.78"	W 92° 38' 23.60"	REPORT 1931
TP 268	N 48° 29' 59.86"	W 92° 38' 48.71"	REPORT 1931
TP 269	N 48° 30' 06.41"	W 92° 39' 14.19"	REPORT 1931
TP 270	N 48° 29' 47.05"	W 92° 39' 40.72"	REPORT 1931
TP 271	N 48° 29' 50.97"	W 92° 41' 08.16"	REPORT 1931
TP 272	N 48° 29' 41.76"	W 92° 41' 54.67"	REPORT 1931
TP 273	N 48° 29' 05.13"	W 92° 42' 03.70"	REPORT 1931
TP 274	N 48° 28' 22.65"	W 92° 42' 32.75"	REPORT 1931
TP 275	N 48° 28' 13.46"	W 92° 42' 30.11"	REPORT 1931
TP 276	N 48° 27' 47.07"	W 92° 42' 45.09"	REPORT 1931
TP 277	N 48° 26' 37.68"	W 92° 41' 16.65"	REPORT 1931

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

	NAD27		
Point	Latitude	Longitude	Source
TP 278	N 48° 26' 24.45"	W 92° 39' 48.07"	REPORT 1931
TP 279	N 48° 26' 11.64"	W 92° 39' 21.83"	REPORT 1931



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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

Listing below provides the averaged value of the grid shifted conversion from NAD 27 coordinates to NAD 83 using both NTV2_100325 (Canada) and NADCON v4.2 (USA) conversion software.

NAD83			
Point	Latitude	Longitude	Source
TP 1	N 49° 23' 04.1"	W 95° 09' 12.2"	Average NADCON/NTV2 grid shift
TP 2	N 49° 22' 58.8"	W 95° 09' 01.1"	Average NADCON/NTV2 grid shift
TP 3	N 49° 22' 50.3"	W 95° 08' 59.3"	Average NADCON/NTV2 grid shift
TP 4	N 49° 22' 48.5"	W 95° 08' 48.2"	Average NADCON/NTV2 grid shift
TP 5	N 49° 22' 41.9"	W 95° 08' 42.2"	Average NADCON/NTV2 grid shift
TP 6	N 49° 22' 41.9"	W 95° 08' 30.8"	Average NADCON/NTV2 grid shift
TP 7	N 49° 22' 34.0"	W 95° 08' 23.2"	Average NADCON/NTV2 grid shift
TP 8	N 49° 22' 24.9"	W 95° 07' 57.8"	Average NADCON/NTV2 grid shift
TP 9	N 49° 22' 13.6"	W 95° 07' 43.4"	Average NADCON/NTV2 grid shift
TP 10	N 49° 21' 59.8"	W 95° 06' 57.4"	Average NADCON/NTV2 grid shift
TP 11	N 49° 21' 59.0"	W 95° 06' 35.3"	Average NADCON/NTV2 grid shift
TP 12	N 49° 21' 54.4"	W 95° 06' 11.5"	Average NADCON/NTV2 grid shift
TP 13	N 49° 21' 48.7"	W 95° 06' 11.3"	Average NADCON/NTV2 grid shift
TP 14	N 49° 21' 40.3"	W 95° 05' 23.2"	Average NADCON/NTV2 grid shift
TP 15	N 49° 21' 11.7"	W 95° 03' 29.9"	Average NADCON/NTV2 grid shift
TP 16	N 49° 21' 11.2"	W 95° 02' 58.3"	Average NADCON/NTV2 grid shift
TP 17	N 49° 21' 23.3"	W 95° 00' 51.1"	Average NADCON/NTV2 grid shift
TP 18	N 49° 22' 08.2"	W 94° 59' 20.4"	Average NADCON/NTV2 grid shift
TP 19	N 49° 22' 03.7"	W 94° 58' 27.5"	Average NADCON/NTV2 grid shift
TP 20	N 49° 22' 12.7"	W 94° 57' 26.6"	Average NADCON/NTV2 grid shift
TP 21	N 49° 22' 07.4"	W 94° 57' 07.4"	Average NADCON/NTV2 grid shift
TP 22	N 49° 21' 00.5"	W 94° 54' 32.8"	Average NADCON/NTV2 grid shift
TP 23	N 49° 20' 54.1"	W 94° 54' 23.5"	Average NADCON/NTV2 grid shift
TP 24	N 49° 20' 00.1"	W 94° 52' 41.8"	Average NADCON/NTV2 grid shift
TP 25	N 49° 19' 27.6"	W 94° 51' 14.6"	Average NADCON/NTV2 grid shift
TP 26	N 49° 19' 27.4"	W 94° 50' 11.0"	Average NADCON/NTV2 grid shift
TP 27	N 49° 19' 17.0"	W 94° 48' 58.5"	Average NADCON/NTV2 grid shift
TP 28	N 49° 18' 32.2"	W 94° 49' 27.7"	Average NADCON/NTV2 grid shift
TP 29	N 49° 17' 39.7"	W 94° 49' 31.9"	Average NADCON/NTV2 grid shift
TP 30	N 49° 12' 51.6"	W 94° 47' 50.4"	Average NADCON/NTV2 grid shift
TP 31	N 49° 11' 52.3"	W 94° 47' 52.7"	Average NADCON/NTV2 grid shift
TP 32	N 49° 07' 13.8"	W 94° 46' 22.0"	Average NADCON/NTV2 grid shift
TP 33	N 49° 05' 55.5"	W 94° 44' 58.7"	Average NADCON/NTV2 grid shift
TP 34	N 48° 53' 02.8"	W 94° 41' 00.4"	Average NADCON/NTV2 grid shift
TP 35	N 48° 52' 20.5"	W 94° 41' 03.5"	Average NADCON/NTV2 grid shift
TP 36	N 48° 52' 08.5"	W 94° 41' 32.6"	Average NADCON/NTV2 grid shift
TP 37	N 48° 51' 48.8"	W 94° 41' 24.8"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83			
Point	Latitude	Longitude	Source
TP 38	N 48° 51' 12.3"	W 94° 41' 35.0"	Average NADCON/NTV2 grid shift
TP 39	N 48° 50' 24.2"	W 94° 41' 08.1"	Average NADCON/NTV2 grid shift
TP 40	N 48° 50' 07.8"	W 94° 41' 51.0"	Average NADCON/NTV2 grid shift
TP 41	N 48° 49' 54.6"	W 94° 42' 07.2"	Average NADCON/NTV2 grid shift
TP 42	N 48° 49' 27.2"	W 94° 42' 15.4"	Average NADCON/NTV2 grid shift
TP 43	N 48° 48' 33.0"	W 94° 41' 42.4"	Average NADCON/NTV2 grid shift
TP 44	N 48° 47' 58.7"	W 94° 41' 45.5"	Average NADCON/NTV2 grid shift
TP 45	N 48° 47' 22.0"	W 94° 41' 39.8"	Average NADCON/NTV2 grid shift
TP 46	N 48° 46' 40.8"	W 94° 41' 27.2"	Average NADCON/NTV2 grid shift
TP 47	N 48° 46' 30.5"	W 94° 41' 13.5"	Average NADCON/NTV2 grid shift
TP 48	N 48° 46' 17.9"	W 94° 40' 36.7"	Average NADCON/NTV2 grid shift
TP 49	N 48° 45' 58.2"	W 94° 40' 01.9"	Average NADCON/NTV2 grid shift
TP 50	N 48° 45' 37.5"	W 94° 39' 37.1"	Average NADCON/NTV2 grid shift
TP 51	N 48° 45' 22.1"	W 94° 39' 07.3"	Average NADCON/NTV2 grid shift
TP 52	N 48° 44' 56.6"	W 94° 38' 43.4"	Average NADCON/NTV2 grid shift
TP 53	N 48° 44' 38.5"	W 94° 38' 43.3"	Average NADCON/NTV2 grid shift
TP 54	N 48° 44' 28.4"	W 94° 38' 28.6"	Average NADCON/NTV2 grid shift
TP 55	N 48° 44' 20.4"	W 94° 37' 48.6"	Average NADCON/NTV2 grid shift
TP 56	N 48° 44' 14.1"	W 94° 37' 09.0"	Average NADCON/NTV2 grid shift
TP 57	N 48° 43' 54.5"	W 94° 36' 38.3"	Average NADCON/NTV2 grid shift
TP 58	N 48° 43' 41.6"	W 94° 36' 04.3"	Average NADCON/NTV2 grid shift
TP 59	N 48° 43' 29.1"	W 94° 35' 46.7"	Average NADCON/NTV2 grid shift
TP 60	N 48° 43' 10.6"	W 94° 35' 29.0"	Average NADCON/NTV2 grid shift
TP 61	N 48° 43' 03.3"	W 94° 35' 15.5"	Average NADCON/NTV2 grid shift
TP 62	N 48° 42' 55.9"	W 94° 34' 06.8"	Average NADCON/NTV2 grid shift
TP 63	N 48° 42' 58.4"	W 94° 33' 21.0"	Average NADCON/NTV2 grid shift
TP 64	N 48° 42' 53.1"	W 94° 32' 56.5"	Average NADCON/NTV2 grid shift
TP 65	N 48° 42' 44.6"	W 94° 32' 44.7"	Average NADCON/NTV2 grid shift
TP 66	N 48° 42' 09.7"	W 94° 32' 18.7"	Average NADCON/NTV2 grid shift
TP 67	N 48° 42' 04.4"	W 94° 31' 58.6"	Average NADCON/NTV2 grid shift
TP 68	N 48° 42' 05.6"	W 94° 31' 29.2"	Average NADCON/NTV2 grid shift
TP 69	N 48° 42' 02.5"	W 94° 31' 02.6"	Average NADCON/NTV2 grid shift
TP 70	N 48° 42' 01.8"	W 94° 30' 33.5"	Average NADCON/NTV2 grid shift
TP 71	N 48° 41' 52.7"	W 94° 29' 58.6"	Average NADCON/NTV2 grid shift
TP 72	N 48° 41' 52.5"	W 94° 29' 11.0"	Average NADCON/NTV2 grid shift
TP 73	N 48° 41' 47.7"	W 94° 28' 14.4"	Average NADCON/NTV2 grid shift
TP 74	N 48° 41' 42.7"	W 94° 27' 47.4"	Average NADCON/NTV2 grid shift
TP 75	N 48° 41' 35.7"	W 94° 27' 24.7"	Average NADCON/NTV2 grid shift
TP 76	N 48° 41' 32.6"	W 94° 27' 08.6"	Average NADCON/NTV2 grid shift
TP 77	N 48° 41' 34.5"	W 94° 26' 47.7"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83

Point	Latitude	Longitude	Source
TP 78	N 48° 41' 41.4"	W 94° 26' 19.8"	Average NADCON/NTV2 grid shift
TP 79	N 48° 42' 19.0"	W 94° 25' 27.0"	Average NADCON/NTV2 grid shift
TP 80	N 48° 42' 30.9"	W 94° 25' 17.0"	Average NADCON/NTV2 grid shift
TP 81	N 48° 42' 36.9"	W 94° 25' 08.1"	Average NADCON/NTV2 grid shift
TP 82	N 48° 42' 39.5"	W 94° 24' 57.0"	Average NADCON/NTV2 grid shift
TP 83	N 48° 42' 37.7"	W 94° 24' 21.7"	Average NADCON/NTV2 grid shift
TP 84	N 48° 42' 43.0"	W 94° 23' 20.3"	Average NADCON/NTV2 grid shift
TP 85	N 48° 42' 42.6"	W 94° 23' 02.7"	Average NADCON/NTV2 grid shift
TP 86	N 48° 42' 39.6"	W 94° 22' 48.7"	Average NADCON/NTV2 grid shift
TP 87	N 48° 42' 23.3"	W 94° 22' 07.6"	Average NADCON/NTV2 grid shift
TP 88	N 48° 42' 14.8"	W 94° 21' 12.0"	Average NADCON/NTV2 grid shift
TP 89	N 48° 42' 12.3"	W 94° 20' 35.3"	Average NADCON/NTV2 grid shift
TP 90	N 48° 42' 16.0"	W 94° 19' 43.5"	Average NADCON/NTV2 grid shift
TP 91	N 48° 42' 37.0"	W 94° 18' 31.7"	Average NADCON/NTV2 grid shift
TP 92	N 48° 42' 28.1"	W 94° 17' 28.3"	Average NADCON/NTV2 grid shift
TP 93	N 48° 42' 20.2"	W 94° 16' 58.5"	Average NADCON/NTV2 grid shift
TP 94	N 48° 41' 59.5"	W 94° 16' 28.4"	Average NADCON/NTV2 grid shift
TP 95	N 48° 41' 56.4"	W 94° 15' 52.2"	Average NADCON/NTV2 grid shift
TP 96	N 48° 41' 47.7"	W 94° 15' 39.9"	Average NADCON/NTV2 grid shift
TP 97	N 48° 41' 30.1"	W 94° 15' 29.1"	Average NADCON/NTV2 grid shift
TP 98	N 48° 41' 10.8"	W 94° 15' 10.7"	Average NADCON/NTV2 grid shift
TP 99	N 48° 41' 01.0"	W 94° 15' 05.2"	Average NADCON/NTV2 grid shift
TP 100	N 48° 40' 41.2"	W 94° 15' 02.7"	Average NADCON/NTV2 grid shift
TP 101	N 48° 40' 09.3"	W 94° 15' 11.0"	Average NADCON/NTV2 grid shift
TP 102	N 48° 39' 50.3"	W 94° 15' 17.4"	Average NADCON/NTV2 grid shift
TP 103	N 48° 39' 41.2"	W 94° 15' 16.8"	Average NADCON/NTV2 grid shift
TP 104	N 48° 39' 24.8"	W 94° 15' 03.4"	Average NADCON/NTV2 grid shift
TP 105	N 48° 39' 15.0"	W 94° 14' 48.5"	Average NADCON/NTV2 grid shift
TP 106	N 48° 39' 12.5"	W 94° 14' 40.3"	Average NADCON/NTV2 grid shift
TP 107	N 48° 39' 08.3"	W 94° 14' 00.8"	Average NADCON/NTV2 grid shift
TP 108	N 48° 38' 58.0"	W 94° 13' 27.1"	Average NADCON/NTV2 grid shift
TP 109	N 48° 38' 57.6"	W 94° 12' 52.2"	Average NADCON/NTV2 grid shift
TP 110	N 48° 39' 03.4"	W 94° 11' 58.8"	Average NADCON/NTV2 grid shift
TP 111	N 48° 39' 01.4"	W 94° 11' 19.1"	Average NADCON/NTV2 grid shift
TP 112	N 48° 38' 53.3"	W 94° 10' 04.2"	Average NADCON/NTV2 grid shift
TP 113	N 48° 38' 44.6"	W 94° 09' 27.0"	Average NADCON/NTV2 grid shift
TP 114	N 48° 38' 43.8"	W 94° 09' 08.0"	Average NADCON/NTV2 grid shift
TP 115	N 48° 38' 45.6"	W 94° 08' 21.0"	Average NADCON/NTV2 grid shift
TP 116	N 48° 38' 39.6"	W 94° 07' 33.9"	Average NADCON/NTV2 grid shift
TP 117	N 48° 38' 39.4"	W 94° 06' 36.1"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83

Point	Latitude	Longitude	Source
TP 118	N 48° 38' 45.1"	W 94° 05' 59.8"	Average NADCON/NTV2 grid shift
TP 119	N 48° 38' 37.1"	W 94° 05' 28.5"	Average NADCON/NTV2 grid shift
TP 120	N 48° 38' 38.6"	W 94° 05' 06.0"	Average NADCON/NTV2 grid shift
TP 121	N 48° 38' 39.0"	W 94° 04' 36.3"	Average NADCON/NTV2 grid shift
TP 122	N 48° 38' 45.2"	W 94° 04' 17.2"	Average NADCON/NTV2 grid shift
TP 123	N 48° 38' 46.1"	W 94° 03' 57.2"	Average NADCON/NTV2 grid shift
TP 124	N 48° 38' 37.4"	W 94° 03' 51.4"	Average NADCON/NTV2 grid shift
TP 125	N 48° 38' 35.1"	W 94° 03' 37.1"	Average NADCON/NTV2 grid shift
TP 126	N 48° 38' 38.4"	W 94° 03' 09.1"	Average NADCON/NTV2 grid shift
TP 127	N 48° 38' 36.5"	W 94° 02' 35.7"	Average NADCON/NTV2 grid shift
TP 128	N 48° 38' 27.7"	W 94° 02' 08.2"	Average NADCON/NTV2 grid shift
TP 129	N 48° 38' 27.2"	W 94° 01' 46.4"	Average NADCON/NTV2 grid shift
TP 130	N 48° 38' 35.8"	W 94° 00' 25.0"	Average NADCON/NTV2 grid shift
TP 131	N 48° 38' 34.2"	W 94° 00' 02.7"	Average NADCON/NTV2 grid shift
TP 132	N 48° 38' 25.8"	W 93° 59' 22.9"	Average NADCON/NTV2 grid shift
TP 133	N 48° 38' 24.4"	W 93° 59' 02.7"	Average NADCON/NTV2 grid shift
TP 134	N 48° 38' 18.5"	W 93° 58' 40.0"	Average NADCON/NTV2 grid shift
TP 135	N 48° 38' 18.4"	W 93° 58' 04.8"	Average NADCON/NTV2 grid shift
TP 136	N 48° 38' 13.8"	W 93° 57' 34.9"	Average NADCON/NTV2 grid shift
TP 137	N 48° 38' 02.9"	W 93° 57' 10.9"	Average NADCON/NTV2 grid shift
TP 138	N 48° 37' 57.5"	W 93° 56' 02.6"	Average NADCON/NTV2 grid shift
TP 139	N 48° 37' 58.3"	W 93° 55' 01.1"	Average NADCON/NTV2 grid shift
TP 140	N 48° 38' 06.8"	W 93° 54' 48.6"	Average NADCON/NTV2 grid shift
TP 141	N 48° 38' 04.4"	W 93° 54' 20.6"	Average NADCON/NTV2 grid shift
TP 142	N 48° 37' 56.5"	W 93° 53' 41.6"	Average NADCON/NTV2 grid shift
TP 143	N 48° 37' 54.2"	W 93° 53' 03.9"	Average NADCON/NTV2 grid shift
TP 144	N 48° 37' 54.6"	W 93° 52' 32.6"	Average NADCON/NTV2 grid shift
TP 145	N 48° 37' 51.9"	W 93° 52' 11.6"	Average NADCON/NTV2 grid shift
TP 146	N 48° 37' 50.7"	W 93° 50' 53.0"	Average NADCON/NTV2 grid shift
TP 147	N 48° 37' 48.8"	W 93° 50' 39.7"	Average NADCON/NTV2 grid shift
TP 148	N 48° 37' 39.2"	W 93° 50' 11.4"	Average NADCON/NTV2 grid shift
TP 149	N 48° 37' 32.1"	W 93° 50' 00.4"	Average NADCON/NTV2 grid shift
TP 150	N 48° 37' 03.4"	W 93° 49' 45.5"	Average NADCON/NTV2 grid shift
TP 151	N 48° 36' 46.8"	W 93° 49' 28.2"	Average NADCON/NTV2 grid shift
TP 152	N 48° 36' 33.0"	W 93° 49' 17.1"	Average NADCON/NTV2 grid shift
TP 153	N 48° 35' 49.1"	W 93° 49' 03.1"	Average NADCON/NTV2 grid shift
TP 154	N 48° 35' 16.7"	W 93° 48' 47.1"	Average NADCON/NTV2 grid shift
TP 155	N 48° 34' 46.2"	W 93° 48' 22.9"	Average NADCON/NTV2 grid shift
TP 156	N 48° 34' 12.8"	W 93° 48' 15.0"	Average NADCON/NTV2 grid shift
TP 157	N 48° 33' 51.7"	W 93° 48' 18.6"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83

Point	Latitude	Longitude	Source
TP 158	N 48° 33' 24.6"	W 93° 48' 29.0"	Average NADCON/NTV2 grid shift
TP 159	N 48° 33' 01.0"	W 93° 48' 43.2"	Average NADCON/NTV2 grid shift
TP 160	N 48° 32' 39.9"	W 93° 48' 36.9"	Average NADCON/NTV2 grid shift
TP 161	N 48° 32' 27.3"	W 93° 48' 39.6"	Average NADCON/NTV2 grid shift
TP 162	N 48° 32' 05.7"	W 93° 49' 04.8"	Average NADCON/NTV2 grid shift
TP 163	N 48° 31' 53.1"	W 93° 49' 06.6"	Average NADCON/NTV2 grid shift
TP 164	N 48° 31' 42.6"	W 93° 48' 58.2"	Average NADCON/NTV2 grid shift
TP 165	N 48° 31' 28.7"	W 93° 48' 40.0"	Average NADCON/NTV2 grid shift
TP 166	N 48° 31' 19.1"	W 93° 48' 10.9"	Average NADCON/NTV2 grid shift
TP 167	N 48° 30' 58.7"	W 93° 47' 36.1"	Average NADCON/NTV2 grid shift
TP 168	N 48° 30' 57.1"	W 93° 47' 16.8"	Average NADCON/NTV2 grid shift
TP 169	N 48° 30' 58.7"	W 93° 46' 04.8"	Average NADCON/NTV2 grid shift
TP 170	N 48° 30' 59.6"	W 93° 45' 42.3"	Average NADCON/NTV2 grid shift
TP 171	N 48° 30' 56.6"	W 93° 45' 12.6"	Average NADCON/NTV2 grid shift
TP 172	N 48° 31' 06.5"	W 93° 44' 20.6"	Average NADCON/NTV2 grid shift
TP 173	N 48° 31' 06.3"	W 93° 43' 51.7"	Average NADCON/NTV2 grid shift
TP 174	N 48° 31' 03.3"	W 93° 43' 14.2"	Average NADCON/NTV2 grid shift
TP 175	N 48° 31' 06.8"	W 93° 42' 39.1"	Average NADCON/NTV2 grid shift
TP 176	N 48° 31' 05.2"	W 93° 42' 22.0"	Average NADCON/NTV2 grid shift
TP 177	N 48° 30' 54.7"	W 93° 41' 34.9"	Average NADCON/NTV2 grid shift
TP 178	N 48° 30' 55.4"	W 93° 41' 11.8"	Average NADCON/NTV2 grid shift
TP 179	N 48° 31' 00.5"	W 93° 40' 40.2"	Average NADCON/NTV2 grid shift
TP 180	N 48° 30' 59.1"	W 93° 39' 33.5"	Average NADCON/NTV2 grid shift
TP 181	N 48° 31' 03.6"	W 93° 38' 50.3"	Average NADCON/NTV2 grid shift
TP 182	N 48° 31' 08.2"	W 93° 38' 36.1"	Average NADCON/NTV2 grid shift
TP 183	N 48° 31' 18.4"	W 93° 38' 22.3"	Average NADCON/NTV2 grid shift
TP 184	N 48° 31' 42.3"	W 93° 38' 08.7"	Average NADCON/NTV2 grid shift
TP 185	N 48° 31' 52.5"	W 93° 37' 52.2"	Average NADCON/NTV2 grid shift
TP 186	N 48° 31' 54.7"	W 93° 37' 42.5"	Average NADCON/NTV2 grid shift
TP 187	N 48° 31' 53.2"	W 93° 37' 32.4"	Average NADCON/NTV2 grid shift
TP 188	N 48° 31' 34.9"	W 93° 37' 16.3"	Average NADCON/NTV2 grid shift
TP 189	N 48° 31' 25.3"	W 93° 37' 00.0"	Average NADCON/NTV2 grid shift
TP 190	N 48° 31' 20.6"	W 93° 36' 44.1"	Average NADCON/NTV2 grid shift
TP 191	N 48° 31' 23.1"	W 93° 36' 18.6"	Average NADCON/NTV2 grid shift
TP 192	N 48° 31' 43.0"	W 93° 35' 46.6"	Average NADCON/NTV2 grid shift
TP 193	N 48° 31' 49.4"	W 93° 35' 24.5"	Average NADCON/NTV2 grid shift
TP 194	N 48° 31' 37.5"	W 93° 34' 51.7"	Average NADCON/NTV2 grid shift
TP 195	N 48° 31' 37.2"	W 93° 34' 34.3"	Average NADCON/NTV2 grid shift
TP 196	N 48° 31' 46.7"	W 93° 33' 36.9"	Average NADCON/NTV2 grid shift
TP 197	N 48° 31' 45.6"	W 93° 32' 51.7"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83

Point	Latitude	Longitude	Source
TP 198	N 48° 31' 47.9"	W 93° 32' 33.0"	Average NADCON/NTV2 grid shift
TP 199	N 48° 31' 54.8"	W 93° 32' 11.8"	Average NADCON/NTV2 grid shift
TP 200	N 48° 32' 02.4"	W 93° 31' 36.9"	Average NADCON/NTV2 grid shift
TP 201	N 48° 32' 05.2"	W 93° 31' 01.8"	Average NADCON/NTV2 grid shift
TP 202	N 48° 32' 28.8"	W 93° 30' 03.9"	Average NADCON/NTV2 grid shift
TP 203	N 48° 32' 33.0"	W 93° 29' 43.1"	Average NADCON/NTV2 grid shift
TP 204	N 48° 32' 35.6"	W 93° 29' 07.7"	Average NADCON/NTV2 grid shift
TP 205	N 48° 32' 47.2"	W 93° 28' 02.6"	Average NADCON/NTV2 grid shift
TP 206	N 48° 32' 59.0"	W 93° 27' 45.3"	Average NADCON/NTV2 grid shift
TP 207	N 48° 33' 13.2"	W 93° 27' 34.9"	Average NADCON/NTV2 grid shift
TP 208	N 48° 33' 35.0"	W 93° 27' 27.6"	Average NADCON/NTV2 grid shift
TP 209	N 48° 34' 01.7"	W 93° 27' 27.1"	Average NADCON/NTV2 grid shift
TP 210	N 48° 34' 23.1"	W 93° 27' 42.9"	Average NADCON/NTV2 grid shift
TP 211	N 48° 35' 18.3"	W 93° 28' 01.8"	Average NADCON/NTV2 grid shift
TP 212	N 48° 35' 23.9"	W 93° 27' 56.3"	Average NADCON/NTV2 grid shift
TP 213	N 48° 35' 29.9"	W 93° 27' 55.7"	Average NADCON/NTV2 grid shift
TP 214	N 48° 35' 33.7"	W 93° 27' 45.7"	Average NADCON/NTV2 grid shift
TP 215	N 48° 35' 33.4"	W 93° 27' 17.0"	Average NADCON/NTV2 grid shift
TP 216	N 48° 35' 37.3"	W 93° 26' 23.4"	Average NADCON/NTV2 grid shift
TP 217	N 48° 35' 43.3"	W 93° 26' 05.2"	Average NADCON/NTV2 grid shift
TP 218	N 48° 35' 58.8"	W 93° 25' 47.4"	Average NADCON/NTV2 grid shift
TP 219	N 48° 36' 11.4"	W 93° 25' 21.6"	Average NADCON/NTV2 grid shift
TP 220	N 48° 36' 12.8"	W 93° 25' 09.5"	Average NADCON/NTV2 grid shift
TP 221	N 48° 36' 18.9"	W 93° 24' 55.0"	Average NADCON/NTV2 grid shift
TP 222	N 48° 36' 22.7"	W 93° 24' 51.9"	Average NADCON/NTV2 grid shift
TP 223	N 48° 36' 35.4"	W 93° 24' 20.4"	Average NADCON/NTV2 grid shift
TP 224	N 48° 36' 35.9"	W 93° 24' 12.6"	Average NADCON/NTV2 grid shift
TP 225	N 48° 36' 27.6"	W 93° 24' 10.6"	Average NADCON/NTV2 grid shift
TP 226	N 48° 36' 28.1"	W 93° 24' 04.9"	Average NADCON/NTV2 grid shift
TP 227	N 48° 36' 15.9"	W 93° 23' 55.1"	Average NADCON/NTV2 grid shift
TP 228	N 48° 36' 13.7"	W 93° 23' 43.4"	Average NADCON/NTV2 grid shift
TP 229	N 48° 36' 21.4"	W 93° 23' 01.4"	Average NADCON/NTV2 grid shift
TP 230	N 48° 36' 21.1"	W 93° 22' 17.2"	Average NADCON/NTV2 grid shift
TP 231	N 48° 36' 29.2"	W 93° 22' 02.2"	Average NADCON/NTV2 grid shift
TP 232	N 48° 36' 50.5"	W 93° 21' 43.2"	Average NADCON/NTV2 grid shift
TP 233	N 48° 36' 41.0"	W 93° 21' 18.3"	Average NADCON/NTV2 grid shift
TP 234	N 48° 36' 48.5"	W 93° 21' 09.7"	Average NADCON/NTV2 grid shift
TP 235	N 48° 36' 53.8"	W 93° 21' 12.1"	Average NADCON/NTV2 grid shift
TP 236	N 48° 37' 35.2"	W 93° 20' 55.2"	Average NADCON/NTV2 grid shift
TP 237	N 48° 38' 34.1"	W 93° 15' 16.8"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

NAD83

Point	Latitude	Longitude	Source
TP 238	N 48° 38' 33.0"	W 93° 12' 27.1"	Average NADCON/NTV2 grid shift
TP 239	N 48° 37' 41.5"	W 93° 11' 02.4"	Average NADCON/NTV2 grid shift
TP 240	N 48° 37' 23.7"	W 93° 10' 42.2"	Average NADCON/NTV2 grid shift
TP 241	N 48° 37' 40.0"	W 93° 05' 25.2"	Average NADCON/NTV2 grid shift
TP 242	N 48° 37' 25.7"	W 92° 59' 04.5"	Average NADCON/NTV2 grid shift
TP 243	N 48° 37' 53.5"	W 92° 57' 17.2"	Average NADCON/NTV2 grid shift
TP 244	N 48° 37' 49.2"	W 92° 56' 59.2"	Average NADCON/NTV2 grid shift
TP 245	N 48° 36' 30.1"	W 92° 57' 00.0"	Average NADCON/NTV2 grid shift
TP 246	N 48° 36' 24.9"	W 92° 55' 46.4"	Average NADCON/NTV2 grid shift
TP 247	N 48° 35' 47.0"	W 92° 54' 36.2"	Average NADCON/NTV2 grid shift
TP 248	N 48° 35' 41.9"	W 92° 53' 40.2"	Average NADCON/NTV2 grid shift
TP 249	N 48° 32' 21.7"	W 92° 43' 42.3"	Average NADCON/NTV2 grid shift
TP 250	N 48° 32' 46.4"	W 92° 39' 28.2"	Average NADCON/NTV2 grid shift
TP 251	N 48° 32' 33.2"	W 92° 38' 05.6"	Average NADCON/NTV2 grid shift
TP 252	N 48° 31' 19.9"	W 92° 37' 41.5"	Average NADCON/NTV2 grid shift
TP 253	N 48° 31' 04.4"	W 92° 37' 31.9"	Average NADCON/NTV2 grid shift
TP 254	N 48° 30' 51.0"	W 92° 37' 36.9"	Average NADCON/NTV2 grid shift
TP 255	N 48° 30' 48.3"	W 92° 37' 35.4"	Average NADCON/NTV2 grid shift
TP 256	N 48° 30' 46.5"	W 92° 37' 30.3"	Average NADCON/NTV2 grid shift
TP 257	N 48° 30' 38.7"	W 92° 37' 41.1"	Average NADCON/NTV2 grid shift
TP 258	N 48° 30' 37.9"	W 92° 37' 43.5"	Average NADCON/NTV2 grid shift
TP 259	N 48° 30' 32.9"	W 92° 37' 51.1"	Average NADCON/NTV2 grid shift
TP 260	N 48° 30' 29.4"	W 92° 37' 52.5"	Average NADCON/NTV2 grid shift
TP 261	N 48° 30' 24.2"	W 92° 37' 54.9"	Average NADCON/NTV2 grid shift
TP 262	N 48° 30' 20.6"	W 92° 37' 46.8"	Average NADCON/NTV2 grid shift
TP 263	N 48° 30' 11.8"	W 92° 37' 37.2"	Average NADCON/NTV2 grid shift
TP 264	N 48° 30' 02.8"	W 92° 37' 50.3"	Average NADCON/NTV2 grid shift
TP 265	N 48° 29' 57.6"	W 92° 38' 13.6"	Average NADCON/NTV2 grid shift
TP 266	N 48° 29' 58.2"	W 92° 38' 19.1"	Average NADCON/NTV2 grid shift
TP 267	N 48° 29' 59.4"	W 92° 38' 24.2"	Average NADCON/NTV2 grid shift
TP 268	N 48° 29' 59.5"	W 92° 38' 49.3"	Average NADCON/NTV2 grid shift
TP 269	N 48° 30' 06.1"	W 92° 39' 14.7"	Average NADCON/NTV2 grid shift
TP 270	N 48° 29' 46.7"	W 92° 39' 41.3"	Average NADCON/NTV2 grid shift
TP 271	N 48° 29' 50.6"	W 92° 41' 08.7"	Average NADCON/NTV2 grid shift
TP 272	N 48° 29' 41.4"	W 92° 41' 55.2"	Average NADCON/NTV2 grid shift
TP 273	N 48° 29' 04.8"	W 92° 42' 04.3"	Average NADCON/NTV2 grid shift
TP 274	N 48° 28' 22.3"	W 92° 42' 33.3"	Average NADCON/NTV2 grid shift
TP 275	N 48° 28' 13.1"	W 92° 42' 30.7"	Average NADCON/NTV2 grid shift
TP 276	N 48° 27' 46.7"	W 92° 42' 45.7"	Average NADCON/NTV2 grid shift
TP 277	N 48° 26' 37.3"	W 92° 41' 17.2"	Average NADCON/NTV2 grid shift

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RAINY RIVER AND LAKE OF THE WOODS
Geographical Coordinates listing

	NAD83			
Point	Latitude	Longitude	Source	
TP 278	N 48° 26' 24.1"	W 92° 39' 48.6"	Average NADCON/NTV2 grid shift	
TP 279	N 48° 26' 11.3"	W 92° 39' 22.4"	Average NADCON/NTV2 grid shift	



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