

LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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

NAD 27

Point	Latitude	Longitude	Source
TP 280	N 48° 26' 26.48"	W 92° 34' 34.99"	REPORT 1931
TP 281	N 48° 26' 52.19"	W 92° 32' 12.47"	REPORT 1931
TP 282	N 48° 26' 54.25"	W 92° 30' 53.53"	REPORT 1931
TP 283	N 48° 26' 53.06"	W 92° 30' 26.33"	REPORT 1931
TP 284	N 48° 26' 09.58"	W 92° 29' 38.84"	REPORT 1931
TP 285	N 48° 25' 49.27"	W 92° 29' 21.11"	REPORT 1931
TP 286	N 48° 25' 45.21"	W 92° 29' 01.08"	REPORT 1931
TP 287	N 48° 25' 42.19"	W 92° 28' 54.67"	REPORT 1931
TP 288	N 48° 25' 39.49"	W 92° 28' 54.29"	REPORT 1931
TP 289	N 48° 25' 35.03"	W 92° 28' 50.12"	REPORT 1931
TP 290	N 48° 25' 31.10"	W 92° 28' 51.05"	REPORT 1931
TP 291	N 48° 25' 24.01"	W 92° 28' 43.31"	REPORT 1931
TP 292	N 48° 25' 07.37"	W 92° 28' 31.07"	REPORT 1931
TP 293	N 48° 24' 51.04"	W 92° 27' 22.60"	REPORT 1931
TP 294	N 48° 24' 04.32"	W 92° 27' 22.48"	REPORT 1931
TP 295	N 48° 22' 19.21"	W 92° 28' 34.86"	REPORT 1931
TP 296	N 48° 21' 07.87"	W 92° 28' 10.61"	REPORT 1931
TP 297	N 48° 19' 41.24"	W 92° 27' 08.01"	REPORT 1931
TP 298	N 48° 18' 58.12"	W 92° 26' 28.97"	REPORT 1931
TP 299	N 48° 18' 57.26"	W 92° 26' 28.32"	REPORT 1931
TP 300	N 48° 18' 55.52"	W 92° 26' 25.56"	REPORT 1931
TP 301	N 48° 18' 53.86"	W 92° 26' 24.62"	REPORT 1931
TP 302	N 48° 18' 40.53"	W 92° 26' 18.47"	REPORT 1931
TP 303	N 48° 18' 32.39"	W 92° 26' 11.60"	REPORT 1931
TP 304	N 48° 18' 18.96"	W 92° 25' 54.08"	REPORT 1931
TP 305	N 48° 18' 21.64"	W 92° 25' 43.82"	REPORT 1931
TP 306	N 48° 18' 16.98"	W 92° 25' 31.70"	REPORT 1931
TP 307	N 48° 17' 56.57"	W 92° 25' 13.11"	REPORT 1931
TP 308	N 48° 17' 42.66"	W 92° 24' 55.73"	REPORT 1931
TP 309	N 48° 16' 17.28"	W 92° 24' 05.88"	REPORT 1931
TP 310	N 48° 15' 36.42"	W 92° 23' 34.67"	REPORT 1931
TP 311	N 48° 15' 32.48"	W 92° 23' 33.21"	REPORT 1931
TP 312	N 48° 15' 27.62"	W 92° 23' 35.82"	REPORT 1931
TP 313	N 48° 15' 24.67"	W 92° 23' 31.14"	REPORT 1931
TP 314	N 48° 15' 13.60"	W 92° 23' 20.53"	REPORT 1931
TP 315	N 48° 15' 10.18"	W 92° 23' 23.96"	REPORT 1931
TP 316	N 48° 15' 11.29"	W 92° 23' 31.45"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 317	N 48° 15' 06.84"	W 92° 23' 33.15"	REPORT 1931
TP 318	N 48° 15' 04.53"	W 92° 23' 31.97"	REPORT 1931
TP 319	N 48° 15' 02.73"	W 92° 23' 26.09"	REPORT 1931
TP 320	N 48° 15' 02.92"	W 92° 23' 22.64"	REPORT 1931
TP 321	N 48° 15' 04.63"	W 92° 23' 19.10"	REPORT 1931
TP 322	N 48° 15' 06.64"	W 92° 23' 11.69"	REPORT 1931
TP 323	N 48° 15' 05.15"	W 92° 23' 08.68"	REPORT 1931
TP 324	N 48° 15' 01.55"	W 92° 23' 06.66"	REPORT 1931
TP 325	N 48° 14' 57.39"	W 92° 23' 04.35"	REPORT 1931
TP 326	N 48° 14' 57.44"	W 92° 23' 12.17"	REPORT 1931
TP 327	N 48° 14' 51.34"	W 92° 23' 10.33"	REPORT 1931
TP 328	N 48° 14' 49.54"	W 92° 23' 15.69"	REPORT 1931
TP 329	N 48° 14' 47.51"	W 92° 23' 16.89"	REPORT 1931
TP 330	N 48° 14' 39.95"	W 92° 23' 13.58"	REPORT 1931
TP 331	N 48° 14' 39.10"	W 92° 23' 11.33"	REPORT 1931
TP 332	N 48° 14' 41.89"	W 92° 23' 04.32"	REPORT 1931
TP 333	N 48° 14' 40.76"	W 92° 23' 01.19"	REPORT 1931
TP 334	N 48° 14' 33.29"	W 92° 23' 03.36"	REPORT 1931
TP 335	N 48° 14' 29.14"	W 92° 23' 03.30"	REPORT 1931
TP 336	N 48° 14' 25.43"	W 92° 23' 01.95"	REPORT 1931
TP 337	N 48° 14' 21.73"	W 92° 22' 59.36"	REPORT 1931
TP 338	N 48° 14' 15.86"	W 92° 22' 53.54"	REPORT 1931
TP 339	N 48° 14' 11.45"	W 92° 22' 49.82"	REPORT 1931
TP 340	N 48° 14' 09.34"	W 92° 22' 43.73"	REPORT 1931
TP 341	N 48° 14' 07.15"	W 92° 22' 42.18"	REPORT 1931
TP 342	N 48° 14' 03.72"	W 92° 22' 44.53"	REPORT 1931
TP 343	N 48° 13' 59.07"	W 92° 22' 40.72"	REPORT 1931
TP 344	N 48° 13' 55.68"	W 92° 22' 41.79"	REPORT 1931
TP 345	N 48° 13' 52.63"	W 92° 22' 42.21"	REPORT 1931
TP 346	N 48° 13' 49.54"	W 92° 22' 41.61"	REPORT 1931
TP 347	N 48° 13' 45.64"	W 92° 22' 38.24"	REPORT 1931
TP 348	N 48° 13' 42.18"	W 92° 22' 32.47"	REPORT 1931
TP 349	N 48° 13' 39.01"	W 92° 22' 31.04"	REPORT 1931
TP 350	N 48° 13' 36.14"	W 92° 22' 31.67"	REPORT 1931
TP 351	N 48° 13' 33.77"	W 92° 22' 30.04"	REPORT 1931
TP 352	N 48° 13' 32.43"	W 92° 22' 27.09"	REPORT 1931
TP 353	N 48° 13' 30.14"	W 92° 22' 24.02"	REPORT 1931
TP 354	N 48° 13' 25.05"	W 92° 22' 20.95"	REPORT 1931
TP 355	N 48° 13' 26.88"	W 92° 22' 16.71"	REPORT 1931
TP 356	N 48° 13' 26.07"	W 92° 22' 14.36"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 357	N 48° 13' 22.39"	W 92° 22' 14.28"	REPORT 1931
TP 358	N 48° 13' 18.76"	W 92° 22' 11.43"	REPORT 1931
TP 359	N 48° 13' 13.35"	W 92° 22' 11.15"	REPORT 1931
TP 360	N 48° 13' 12.99"	W 92° 22' 08.31"	REPORT 1931
TP 361	N 48° 13' 16.44"	W 92° 22' 04.56"	REPORT 1931
TP 362	N 48° 13' 18.36"	W 92° 22' 01.70"	REPORT 1931
TP 363	N 48° 13' 20.54"	W 92° 22' 00.19"	REPORT 1931
TP 364	N 48° 13' 23.73"	W 92° 22' 03.14"	REPORT 1931
TP 365	N 48° 13' 25.56"	W 92° 22' 06.82"	REPORT 1931
TP 366	N 48° 13' 27.02"	W 92° 22' 04.45"	REPORT 1931
TP 367	N 48° 13' 26.39"	W 92° 21' 57.81"	REPORT 1931
TP 368	N 48° 13' 25.05"	W 92° 21' 53.58"	REPORT 1931
TP 369	N 48° 13' 22.54"	W 92° 21' 48.66"	REPORT 1931
TP 370	N 48° 13' 21.96"	W 92° 21' 43.37"	REPORT 1931
TP 371	N 48° 13' 23.84"	W 92° 21' 41.43"	REPORT 1931
TP 372	N 48° 13' 26.44"	W 92° 21' 40.42"	REPORT 1931
TP 373	N 48° 13' 29.27"	W 92° 21' 39.09"	REPORT 1931
TP 374	N 48° 13' 32.16"	W 92° 21' 36.57"	REPORT 1931
TP 375	N 48° 13' 35.58"	W 92° 21' 30.50"	REPORT 1931
TP 376	N 48° 13' 39.04"	W 92° 21' 23.33"	REPORT 1931
TP 377	N 48° 13' 41.33"	W 92° 21' 19.32"	REPORT 1931
TP 378	N 48° 13' 43.07"	W 92° 21' 15.64"	REPORT 1931
TP 379	N 48° 13' 46.60"	W 92° 21' 12.81"	REPORT 1931
TP 380	N 48° 13' 48.62"	W 92° 21' 12.25"	REPORT 1931
TP 381	N 48° 13' 50.25"	W 92° 21' 05.61"	REPORT 1931
TP 382	N 48° 13' 52.75"	W 92° 20' 57.57"	REPORT 1931
TP 383	N 48° 13' 53.34"	W 92° 20' 53.77"	REPORT 1931
TP 384	N 48° 13' 53.69"	W 92° 20' 48.71"	REPORT 1931
TP 385	N 48° 13' 55.84"	W 92° 20' 37.80"	REPORT 1931
TP 386	N 48° 13' 54.46"	W 92° 20' 30.32"	REPORT 1931
TP 387	N 48° 13' 55.12"	W 92° 20' 28.59"	REPORT 1931
TP 388	N 48° 14' 01.43"	W 92° 20' 26.69"	REPORT 1931
TP 389	N 48° 14' 02.78"	W 92° 20' 25.14"	REPORT 1931
TP 390	N 48° 14' 05.20"	W 92° 20' 20.60"	REPORT 1931
TP 391	N 48° 14' 05.71"	W 92° 20' 19.91"	REPORT 1931
TP 392	N 48° 14' 06.36"	W 92° 20' 18.75"	REPORT 1931
TP 393	N 48° 14' 06.62"	W 92° 20' 16.29"	REPORT 1931
TP 394	N 48° 14' 06.03"	W 92° 20' 15.26"	REPORT 1931
TP 395	N 48° 14' 06.45"	W 92° 20' 13.09"	REPORT 1931
TP 396	N 48° 14' 08.71"	W 92° 20' 11.11"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 397	N 48° 14' 08.75"	W 92° 20' 09.99"	REPORT 1931
TP 398	N 48° 14' 05.58"	W 92° 20' 04.28"	REPORT 1931
TP 399	N 48° 14' 04.79"	W 92° 20' 03.39"	REPORT 1931
TP 400	N 48° 14' 04.04"	W 92° 20' 03.59"	REPORT 1931
TP 401	N 48° 14' 03.22"	W 92° 20' 03.30"	REPORT 1931
TP 402	N 48° 14' 02.32"	W 92° 20' 01.35"	REPORT 1931
TP 403	N 48° 14' 01.98"	W 92° 19' 59.43"	REPORT 1931
TP 404	N 48° 14' 02.41"	W 92° 19' 55.02"	REPORT 1931
TP 405	N 48° 14' 05.40"	W 92° 19' 50.50"	REPORT 1931
TP 406	N 48° 14' 05.92"	W 92° 19' 48.25"	REPORT 1931
TP 407	N 48° 14' 06.51"	W 92° 19' 44.76"	REPORT 1931
TP 408	N 48° 14' 09.52"	W 92° 19' 40.92"	REPORT 1931
TP 409	N 48° 14' 11.79"	W 92° 19' 38.33"	REPORT 1931
TP 410	N 48° 14' 12.88"	W 92° 19' 36.72"	REPORT 1931
TP 411	N 48° 14' 12.81"	W 92° 19' 36.00"	REPORT 1931
TP 412	N 48° 14' 12.02"	W 92° 19' 34.14"	REPORT 1931
TP 413	N 48° 14' 12.00"	W 92° 19' 33.60"	REPORT 1931
TP 414	N 48° 14' 13.02"	W 92° 19' 31.84"	REPORT 1931
TP 415	N 48° 14' 13.56"	W 92° 19' 30.75"	REPORT 1931
TP 416	N 48° 14' 14.35"	W 92° 19' 19.17"	REPORT 1931
TP 417	N 48° 14' 26.16"	W 92° 18' 53.05"	REPORT 1931
TP 418	N 48° 14' 40.06"	W 92° 16' 48.88"	REPORT 1931
TP 419	N 48° 14' 53.82"	W 92° 16' 09.96"	REPORT 1931
TP 420	N 48° 15' 23.81"	W 92° 16' 24.57"	REPORT 1931
TP 421	N 48° 15' 54.55"	W 92° 17' 24.11"	REPORT 1931
TP 422	N 48° 16' 16.72"	W 92° 17' 39.89"	REPORT 1931
TP 423	N 48° 16' 33.87"	W 92° 17' 34.88"	REPORT 1931
TP 424	N 48° 16' 36.21"	W 92° 17' 36.88"	REPORT 1931
TP 425	N 48° 16' 35.90"	W 92° 17' 38.88"	REPORT 1931
TP 426	N 48° 16' 35.19"	W 92° 17' 39.95"	REPORT 1931
TP 427	N 48° 16' 34.67"	W 92° 17' 42.10"	REPORT 1931
TP 428	N 48° 16' 34.80"	W 92° 17' 42.37"	REPORT 1931
TP 429	N 48° 16' 35.50"	W 92° 17' 42.77"	REPORT 1931
TP 430	N 48° 16' 36.14"	W 92° 17' 42.61"	REPORT 1931
TP 431	N 48° 16' 37.10"	W 92° 17' 42.98"	REPORT 1931
TP 432	N 48° 16' 37.62"	W 92° 17' 42.76"	REPORT 1931
TP 433	N 48° 16' 38.05"	W 92° 17' 42.25"	REPORT 1931
TP 434	N 48° 16' 38.51"	W 92° 17' 42.61"	REPORT 1931
TP 435	N 48° 16' 38.34"	W 92° 17' 43.70"	REPORT 1931
TP 436	N 48° 16' 39.35"	W 92° 17' 43.43"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 437	N 48° 16' 39.88"	W 92° 17' 43.40"	REPORT 1931
TP 438	N 48° 16' 40.95"	W 92° 17' 43.74"	REPORT 1931
TP 439	N 48° 17' 18.22"	W 92° 18' 04.62"	REPORT 1931
TP 440	N 48° 18' 22.76"	W 92° 17' 39.85"	REPORT 1931
TP 441	N 48° 18' 58.83"	W 92° 18' 21.70"	REPORT 1931
TP 442	N 48° 19' 22.53"	W 92° 18' 15.59"	REPORT 1931
TP 443	N 48° 19' 26.21"	W 92° 17' 43.07"	REPORT 1931
TP 444	N 48° 20' 34.47"	W 92° 17' 19.28"	REPORT 1931
TP 445	N 48° 21' 18.04"	W 92° 15' 44.65"	REPORT 1931
TP 446	N 48° 20' 56.23"	W 92° 13' 17.29"	REPORT 1931
TP 447	N 48° 20' 53.43"	W 92° 13' 10.45"	REPORT 1931
TP 448	N 48° 20' 51.25"	W 92° 13' 08.55"	REPORT 1931
TP 449	N 48° 20' 49.14"	W 92° 13' 07.67"	REPORT 1931
TP 450	N 48° 20' 46.76"	W 92° 13' 04.74"	REPORT 1931
TP 451	N 48° 20' 42.20"	W 92° 13' 00.54"	REPORT 1931
TP 452	N 48° 20' 44.68"	W 92° 12' 23.67"	REPORT 1931
TP 453	N 48° 20' 50.37"	W 92° 12' 23.02"	REPORT 1931
TP 454	N 48° 20' 52.73"	W 92° 12' 27.26"	REPORT 1931
TP 455	N 48° 21' 06.97"	W 92° 12' 13.51"	REPORT 1931
TP 456	N 48° 21' 01.98"	W 92° 11' 41.78"	REPORT 1931
TP 457	N 48° 20' 55.85"	W 92° 11' 39.85"	REPORT 1931
TP 458	N 48° 20' 55.73"	W 92° 11' 33.60"	REPORT 1931
TP 459	N 48° 21' 06.84"	W 92° 10' 42.20"	REPORT 1931
TP 460	N 48° 21' 17.95"	W 92° 10' 44.29"	REPORT 1931
TP 461	N 48° 21' 26.05"	W 92° 10' 38.16"	REPORT 1931
TP 462	N 48° 21' 48.25"	W 92° 09' 42.70"	REPORT 1931
TP 463	N 48° 21' 56.83"	W 92° 08' 41.10"	REPORT 1931
TP 464	N 48° 21' 22.03"	W 92° 08' 36.83"	REPORT 1931
TP 465	N 48° 21' 16.55"	W 92° 05' 26.71"	REPORT 1931
TP 466	N 48° 21' 13.71"	W 92° 05' 00.30"	REPORT 1931
TP 467	N 48° 21' 29.23"	W 92° 04' 40.90"	REPORT 1931
TP 468	N 48° 21' 34.38"	W 92° 04' 00.72"	REPORT 1931
TP 469	N 48° 21' 34.07"	W 92° 03' 18.30"	REPORT 1931
TP 470	N 48° 20' 55.22"	W 92° 02' 55.37"	REPORT 1931
TP 471	N 48° 20' 52.58"	W 92° 02' 44.67"	REPORT 1931
TP 472	N 48° 20' 44.98"	W 92° 02' 41.90"	REPORT 1931
TP 473	N 48° 20' 37.29"	W 92° 02' 51.74"	REPORT 1931
TP 474	N 48° 20' 05.54"	W 92° 02' 48.51"	REPORT 1931
TP 475	N 48° 19' 59.38"	W 92° 02' 15.14"	REPORT 1931
TP 476	N 48° 19' 32.86"	W 92° 01' 50.36"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 477	N 48° 19' 22.98"	W 92° 00' 42.59"	REPORT 1931
TP 478	N 48° 19' 16.31"	W 91° 59' 59.93"	REPORT 1931
TP 479	N 48° 17' 51.16"	W 92° 00' 46.26"	REPORT 1931
TP 480	N 48° 17' 13.55"	W 92° 00' 42.80"	REPORT 1931
TP 481	N 48° 16' 50.36"	W 92° 00' 25.66"	REPORT 1931
TP 482	N 48° 15' 55.84"	W 92° 00' 23.01"	REPORT 1931
TP 483	N 48° 15' 37.38"	W 91° 59' 20.46"	REPORT 1931
TP 484	N 48° 14' 52.89"	W 91° 58' 49.64"	REPORT 1931
TP 485	N 48° 14' 51.06"	W 91° 58' 44.01"	REPORT 1931
TP 486	N 48° 14' 50.76"	W 91° 58' 41.49"	REPORT 1931
TP 487	N 48° 14' 50.91"	W 91° 58' 39.75"	REPORT 1931
TP 488	N 48° 14' 50.13"	W 91° 58' 38.15"	REPORT 1931
TP 489	N 48° 14' 48.67"	W 91° 58' 36.52"	REPORT 1931
TP 490	N 48° 14' 47.43"	W 91° 58' 36.92"	REPORT 1931
TP 491	N 48° 14' 46.88"	W 91° 58' 37.46"	REPORT 1931
TP 492	N 48° 14' 46.64"	W 91° 58' 38.04"	REPORT 1931
TP 493	N 48° 14' 45.70"	W 91° 58' 38.80"	REPORT 1931
TP 494	N 48° 14' 44.74"	W 91° 58' 38.49"	REPORT 1931
TP 495	N 48° 14' 44.21"	W 91° 58' 38.38"	REPORT 1931
TP 496	N 48° 14' 43.91"	W 91° 58' 37.64"	REPORT 1931
TP 497	N 48° 14' 42.20"	W 91° 58' 35.09"	REPORT 1931
TP 498	N 48° 14' 39.93"	W 91° 58' 31.83"	REPORT 1931
TP 499	N 48° 14' 43.38"	W 91° 58' 27.47"	REPORT 1931
TP 500	N 48° 14' 43.55"	W 91° 58' 27.09"	REPORT 1931
TP 501	N 48° 14' 43.95"	W 91° 58' 26.70"	REPORT 1931
TP 502	N 48° 14' 45.46"	W 91° 58' 25.52"	REPORT 1931
TP 503	N 48° 14' 47.09"	W 91° 58' 24.50"	REPORT 1931
TP 504	N 48° 14' 48.18"	W 91° 58' 24.13"	REPORT 1931
TP 505	N 48° 14' 52.46"	W 91° 58' 12.99"	REPORT 1931
TP 506	N 48° 14' 55.70"	W 91° 58' 11.66"	REPORT 1931
TP 507	N 48° 14' 56.72"	W 91° 58' 13.72"	REPORT 1931
TP 508	N 48° 14' 58.02"	W 91° 58' 14.56"	REPORT 1931
TP 509	N 48° 14' 59.94"	W 91° 58' 16.71"	REPORT 1931
TP 510	N 48° 15' 00.33"	W 91° 58' 18.52"	REPORT 1931
TP 511	N 48° 15' 01.20"	W 91° 58' 20.34"	REPORT 1931
TP 512	N 48° 15' 02.51"	W 91° 58' 20.40"	REPORT 1931
TP 513	N 48° 15' 03.70"	W 91° 58' 19.84"	REPORT 1931
TP 514	N 48° 15' 04.70"	W 91° 58' 19.66"	REPORT 1931
TP 515	N 48° 15' 06.69"	W 91° 58' 19.45"	REPORT 1931
TP 516	N 48° 15' 07.37"	W 91° 58' 18.34"	REPORT 1931

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Point	Latitude	Longitude	Source
TP 517	N 48° 15' 10.56"	W 91° 58' 18.10"	REPORT 1931
TP 518	N 48° 15' 11.27"	W 91° 58' 16.73"	REPORT 1931
TP 519	N 48° 15' 11.09"	W 91° 58' 14.98"	REPORT 1931
TP 520	N 48° 15' 11.44"	W 91° 58' 13.53"	REPORT 1931
TP 521	N 48° 15' 12.51"	W 91° 58' 13.00"	REPORT 1931
TP 522	N 48° 15' 13.94"	W 91° 58' 11.44"	REPORT 1931
TP 523	N 48° 15' 13.53"	W 91° 57' 32.00"	REPORT 1931
TP 524	N 48° 15' 08.68"	W 91° 57' 24.86"	REPORT 1931
TP 525	N 48° 15' 08.51"	W 91° 57' 14.29"	REPORT 1931
TP 526	N 48° 15' 06.58"	W 91° 57' 14.28"	REPORT 1931
TP 527	N 48° 15' 06.33"	W 91° 57' 14.34"	REPORT 1931
TP 528	N 48° 15' 05.61"	W 91° 57' 14.54"	REPORT 1931
TP 529	N 48° 14' 58.43"	W 91° 57' 14.09"	REPORT 1931
TP 530	N 48° 14' 45.72"	W 91° 56' 52.43"	REPORT 1931
TP 531	N 48° 14' 40.60"	W 91° 56' 58.09"	REPORT 1931
TP 532	N 48° 14' 38.18"	W 91° 57' 29.36"	REPORT 1931
TP 533	N 48° 14' 20.24"	W 91° 57' 24.90"	REPORT 1931
TP 534	N 48° 14' 12.90"	W 91° 57' 34.69"	REPORT 1931
TP 535	N 48° 13' 59.65"	W 91° 57' 29.59"	REPORT 1931
TP 536	N 48° 13' 59.36"	W 91° 57' 08.44"	REPORT 1931
TP 537	N 48° 14' 00.60"	W 91° 57' 04.04"	REPORT 1931
TP 538	N 48° 13' 49.77"	W 91° 56' 41.92"	REPORT 1931
TP 539	N 48° 13' 49.67"	W 91° 56' 31.01"	REPORT 1931
TP 540	N 48° 14' 03.51"	W 91° 56' 14.83"	REPORT 1931
TP 541	N 48° 14' 09.59"	W 91° 55' 43.28"	REPORT 1931
TP 542	N 48° 14' 12.84"	W 91° 55' 15.61"	REPORT 1931
TP 543	N 48° 14' 19.29"	W 91° 54' 59.98"	REPORT 1931
TP 544	N 48° 14' 20.47"	W 91° 54' 53.08"	REPORT 1931
TP 545	N 48° 14' 20.13"	W 91° 54' 47.90"	REPORT 1931
TP 546	N 48° 14' 18.62"	W 91° 54' 46.99"	REPORT 1931
TP 547	N 48° 14' 17.55"	W 91° 54' 38.01"	REPORT 1931
TP 548	N 48° 14' 18.39"	W 91° 54' 34.49"	REPORT 1931
TP 549	N 48° 14' 18.38"	W 91° 54' 26.99"	REPORT 1931
TP 550	N 48° 14' 18.02"	W 91° 54' 26.17"	REPORT 1931
TP 551	N 48° 14' 17.76"	W 91° 54' 24.86"	REPORT 1931
TP 552	N 48° 14' 14.39"	W 91° 54' 20.49"	REPORT 1931
TP 553	N 48° 14' 13.97"	W 91° 54' 07.99"	REPORT 1931
TP 554	N 48° 14' 17.10"	W 91° 53' 34.71"	REPORT 1931
TP 555	N 48° 13' 39.10"	W 91° 53' 03.10"	REPORT 1931
TP 556	N 48° 13' 09.43"	W 91° 52' 02.77"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 557	N 48° 12' 25.38"	W 91° 51' 51.23"	REPORT 1931
TP 558	N 48° 12' 31.98"	W 91° 50' 42.87"	REPORT 1931
TP 559	N 48° 12' 37.43"	W 91° 50' 08.79"	REPORT 1931
TP 560	N 48° 12' 34.12"	W 91° 49' 56.68"	REPORT 1931
TP 561	N 48° 12' 42.90"	W 91° 48' 55.17"	REPORT 1931
TP 562	N 48° 12' 30.55"	W 91° 48' 50.37"	REPORT 1931
TP 563	N 48° 12' 22.96"	W 91° 48' 33.58"	REPORT 1931
TP 564	N 48° 12' 10.03"	W 91° 47' 49.74"	REPORT 1931
TP 565	N 48° 12' 09.40"	W 91° 47' 27.41"	REPORT 1931
TP 566	N 48° 11' 47.21"	W 91° 47' 18.68"	REPORT 1931
TP 567	N 48° 11' 46.61"	W 91° 47' 09.69"	REPORT 1931
TP 568	N 48° 12' 03.03"	W 91° 46' 49.96"	REPORT 1931
TP 569	N 48° 12' 02.61"	W 91° 45' 50.72"	REPORT 1931
TP 570	N 48° 12' 06.54"	W 91° 45' 45.44"	REPORT 1931
TP 571	N 48° 12' 17.68"	W 91° 45' 38.22"	REPORT 1931
TP 572	N 48° 12' 21.97"	W 91° 45' 20.85"	REPORT 1931
TP 573	N 48° 12' 03.47"	W 91° 45' 12.23"	REPORT 1931
TP 574	N 48° 11' 55.63"	W 91° 44' 53.80"	REPORT 1931
TP 575	N 48° 11' 55.82"	W 91° 44' 37.42"	REPORT 1931
TP 576	N 48° 11' 57.98"	W 91° 44' 29.09"	REPORT 1931
TP 577	N 48° 12' 16.99"	W 91° 44' 31.04"	REPORT 1931
TP 578	N 48° 12' 15.61"	W 91° 44' 19.29"	REPORT 1931
TP 579	N 48° 12' 15.67"	W 91° 44' 15.88"	REPORT 1931
TP 580	N 48° 12' 15.43"	W 91° 44' 13.36"	REPORT 1931
TP 581	N 48° 12' 05.19"	W 91° 43' 30.78"	REPORT 1931
TP 582	N 48° 11' 58.59"	W 91° 42' 54.87"	REPORT 1931
TP 583	N 48° 11' 53.23"	W 91° 42' 46.84"	REPORT 1931
TP 584	N 48° 11' 38.37"	W 91° 42' 36.80"	REPORT 1931
TP 585	N 48° 11' 33.53"	W 91° 42' 36.91"	REPORT 1931
TP 586	N 48° 11' 15.45"	W 91° 42' 43.69"	REPORT 1931
TP 587	N 48° 10' 49.33"	W 91° 43' 16.38"	REPORT 1931
TP 588	N 48° 10' 43.00"	W 91° 43' 19.91"	REPORT 1931
TP 589	N 48° 10' 25.02"	W 91° 43' 22.26"	REPORT 1931
TP 590	N 48° 10' 14.30"	W 91° 43' 27.24"	REPORT 1931
TP 591	N 48° 10' 08.68"	W 91° 43' 22.48"	REPORT 1931
TP 592	N 48° 10' 19.09"	W 91° 43' 00.88"	REPORT 1931
TP 593	N 48° 10' 22.83"	W 91° 42' 33.37"	REPORT 1931
TP 594	N 48° 10' 14.94"	W 91° 42' 16.93"	REPORT 1931
TP 595	N 48° 09' 50.79"	W 91° 42' 18.04"	REPORT 1931
TP 596	N 48° 09' 40.11"	W 91° 42' 17.36"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 597	N 48° 09' 36.53"	W 91° 42' 16.36"	REPORT 1931
TP 598	N 48° 09' 29.11"	W 91° 42' 17.82"	REPORT 1931
TP 599	N 48° 09' 13.91"	W 91° 42' 24.46"	REPORT 1931
TP 600	N 48° 09' 11.18"	W 91° 42' 28.77"	REPORT 1931
TP 601	N 48° 09' 03.99"	W 91° 42' 24.77"	REPORT 1931
TP 602	N 48° 09' 01.65"	W 91° 42' 24.36"	REPORT 1931
TP 603	N 48° 08' 49.98"	W 91° 42' 16.37"	REPORT 1931
TP 604	N 48° 08' 43.10"	W 91° 42' 11.17"	REPORT 1931
TP 605	N 48° 08' 41.66"	W 91° 42' 07.81"	REPORT 1931
TP 606	N 48° 08' 41.56"	W 91° 42' 01.62"	REPORT 1931
TP 607	N 48° 08' 42.53"	W 91° 41' 56.56"	REPORT 1931
TP 608	N 48° 08' 39.07"	W 91° 41' 52.80"	REPORT 1931
TP 609	N 48° 08' 30.13"	W 91° 41' 51.55"	REPORT 1931
TP 610	N 48° 08' 15.29"	W 91° 41' 57.65"	REPORT 1931
TP 611	N 48° 07' 55.44"	W 91° 41' 57.82"	REPORT 1931
TP 612	N 48° 07' 50.78"	W 91° 42' 01.52"	REPORT 1931
TP 613	N 48° 07' 29.81"	W 91° 42' 13.22"	REPORT 1931
TP 614	N 48° 07' 24.62"	W 91° 42' 27.80"	REPORT 1931
TP 615	N 48° 07' 10.20"	W 91° 42' 33.28"	REPORT 1931
TP 616	N 48° 07' 03.36"	W 91° 42' 41.90"	REPORT 1931
TP 617	N 48° 06' 56.23"	W 91° 42' 44.82"	REPORT 1931
TP 618	N 48° 06' 53.12"	W 91° 42' 41.85"	REPORT 1931
TP 619	N 48° 06' 53.27"	W 91° 42' 36.65"	REPORT 1931
TP 620	N 48° 06' 52.26"	W 91° 42' 35.40"	REPORT 1931
TP 621	N 48° 06' 49.77"	W 91° 42' 11.61"	REPORT 1931
TP 622	N 48° 06' 57.60"	W 91° 41' 47.73"	REPORT 1931
TP 623	N 48° 07' 00.09"	W 91° 41' 34.40"	REPORT 1931
TP 624	N 48° 07' 01.17"	W 91° 41' 31.40"	REPORT 1931
TP 625	N 48° 07' 05.62"	W 91° 41' 27.83"	REPORT 1931
TP 626	N 48° 07' 11.45"	W 91° 41' 31.18"	REPORT 1931
TP 627	N 48° 07' 13.42"	W 91° 41' 25.98"	REPORT 1931
TP 628	N 48° 07' 21.39"	W 91° 40' 55.15"	REPORT 1931
TP 629	N 48° 07' 04.12"	W 91° 41' 00.40"	REPORT 1931
TP 630	N 48° 06' 43.22"	W 91° 41' 14.82"	REPORT 1931
TP 631	N 48° 06' 35.68"	W 91° 40' 54.07"	REPORT 1931
TP 632	N 48° 06' 30.28"	W 91° 40' 50.78"	REPORT 1931
TP 633	N 48° 06' 27.37"	W 91° 40' 35.98"	REPORT 1931
TP 634	N 48° 06' 31.57"	W 91° 40' 15.39"	REPORT 1931
TP 635	N 48° 06' 31.67"	W 91° 40' 02.07"	REPORT 1931
TP 636	N 48° 06' 26.11"	W 91° 39' 53.85"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 637	N 48° 06' 26.76"	W 91° 39' 52.23"	REPORT 1931
TP 638	N 48° 06' 33.33"	W 91° 39' 45.04"	REPORT 1931
TP 639	N 48° 06' 42.30"	W 91° 39' 43.61"	REPORT 1931
TP 640	N 48° 06' 43.31"	W 91° 39' 42.25"	REPORT 1931
TP 641	N 48° 06' 49.75"	W 91° 39' 18.00"	REPORT 1931
TP 642	N 48° 06' 52.19"	W 91° 39' 11.22"	REPORT 1931
TP 643	N 48° 06' 50.62"	W 91° 39' 06.06"	REPORT 1931
TP 644	N 48° 06' 47.22"	W 91° 39' 03.69"	REPORT 1931
TP 645	N 48° 06' 44.28"	W 91° 39' 04.87"	REPORT 1931
TP 646	N 48° 06' 35.66"	W 91° 39' 10.71"	REPORT 1931
TP 647	N 48° 06' 26.75"	W 91° 38' 58.13"	REPORT 1931
TP 648	N 48° 06' 23.69"	W 91° 38' 54.81"	REPORT 1931
TP 649	N 48° 06' 23.45"	W 91° 38' 54.04"	REPORT 1931
TP 650	N 48° 06' 23.44"	W 91° 38' 52.77"	REPORT 1931
TP 651	N 48° 06' 23.15"	W 91° 38' 52.34"	REPORT 1931
TP 652	N 48° 06' 21.37"	W 91° 38' 52.43"	REPORT 1931
TP 653	N 48° 06' 14.19"	W 91° 38' 48.65"	REPORT 1931
TP 654	N 48° 05' 49.98"	W 91° 38' 23.27"	REPORT 1931
TP 655	N 48° 06' 08.55"	W 91° 36' 53.05"	REPORT 1931
TP 656	N 48° 06' 09.29"	W 91° 35' 19.32"	REPORT 1931
TP 657	N 48° 06' 25.28"	W 91° 34' 31.66"	REPORT 1931
TP 658	N 48° 06' 31.32"	W 91° 33' 32.38"	REPORT 1931
TP 659	N 48° 06' 12.04"	W 91° 33' 09.78"	REPORT 1931
TP 660	N 48° 05' 37.67"	W 91° 34' 09.58"	REPORT 1931
TP 661	N 48° 04' 00.54"	W 91° 34' 30.95"	REPORT 1931
TP 662	N 48° 03' 26.98"	W 91° 34' 21.36"	REPORT 1931
TP 663	N 48° 02' 56.57"	W 91° 34' 31.22"	REPORT 1931
TP 664	N 48° 02' 38.03"	W 91° 34' 02.60"	REPORT 1931
TP 665	N 48° 03' 14.27"	W 91° 32' 29.55"	REPORT 1931
TP 666	N 48° 04' 06.55"	W 91° 29' 17.05"	REPORT 1931
TP 667	N 48° 04' 01.05"	W 91° 27' 52.63"	REPORT 1931
TP 668	N 48° 04' 09.04"	W 91° 26' 59.59"	REPORT 1931
TP 669	N 48° 04' 04.28"	W 91° 26' 45.97"	REPORT 1931
TP 670	N 48° 03' 47.33"	W 91° 26' 47.49"	REPORT 1931
TP 671	N 48° 03' 09.26"	W 91° 26' 15.59"	REPORT 1931
TP 672	N 48° 03' 04.61"	W 91° 26' 16.77"	REPORT 1931
TP 673	N 48° 03' 03.44"	W 91° 26' 16.39"	REPORT 1931
TP 674	N 48° 03' 02.63"	W 91° 26' 17.12"	REPORT 1931
TP 675	N 48° 03' 02.21"	W 91° 26' 18.48"	REPORT 1931
TP 676	N 48° 03' 01.59"	W 91° 26' 18.52"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 677	N 48° 02' 59.91"	W 91° 26' 15.19"	REPORT 1931
TP 678	N 48° 02' 58.47"	W 91° 26' 13.67"	REPORT 1931
TP 679	N 48° 02' 55.54"	W 91° 25' 46.04"	REPORT 1931
TP 680	N 48° 03' 00.43"	W 91° 25' 37.34"	REPORT 1931
TP 681	N 48° 02' 59.91"	W 91° 25' 35.59"	REPORT 1931
TP 682	N 48° 03' 03.03"	W 91° 25' 27.43"	REPORT 1931
TP 683	N 48° 03' 03.92"	W 91° 25' 19.42"	REPORT 1931
TP 684	N 48° 03' 13.64"	W 91° 24' 48.49"	REPORT 1931
TP 685	N 48° 03' 26.18"	W 91° 23' 26.78"	REPORT 1931
TP 686	N 48° 03' 57.64"	W 91° 22' 41.81"	REPORT 1931
TP 687	N 48° 04' 11.42"	W 91° 22' 14.57"	REPORT 1931
TP 688	N 48° 04' 02.02"	W 91° 21' 53.53"	REPORT 1931
TP 689	N 48° 04' 15.34"	W 91° 21' 12.57"	REPORT 1931
TP 690	N 48° 04' 16.68"	W 91° 21' 08.83"	REPORT 1931
TP 691	N 48° 04' 17.47"	W 91° 21' 06.79"	REPORT 1931
TP 692	N 48° 04' 18.72"	W 91° 21' 02.83"	REPORT 1931
TP 693	N 48° 04' 19.47"	W 91° 21' 00.83"	REPORT 1931
TP 694	N 48° 04' 19.43"	W 91° 21' 00.36"	REPORT 1931
TP 695	N 48° 04' 18.31"	W 91° 20' 58.54"	REPORT 1931
TP 696	N 48° 04' 20.24"	W 91° 20' 54.42"	REPORT 1931
TP 697	N 48° 04' 25.19"	W 91° 20' 23.52"	REPORT 1931
TP 698	N 48° 04' 16.24"	W 91° 20' 10.58"	REPORT 1931
TP 699	N 48° 04' 11.27"	W 91° 20' 10.47"	REPORT 1931
TP 700	N 48° 04' 10.56"	W 91° 20' 04.34"	REPORT 1931
TP 701	N 48° 04' 12.11"	W 91° 19' 59.93"	REPORT 1931
TP 702	N 48° 04' 12.79"	W 91° 19' 54.80"	REPORT 1931
TP 703	N 48° 04' 11.01"	W 91° 19' 52.18"	REPORT 1931
TP 704	N 48° 04' 12.31"	W 91° 19' 45.32"	REPORT 1931
TP 705	N 48° 04' 14.46"	W 91° 19' 43.20"	REPORT 1931
TP 706	N 48° 04' 15.65"	W 91° 19' 42.68"	REPORT 1931
TP 707	N 48° 04' 16.32"	W 91° 19' 42.14"	REPORT 1931
TP 708	N 48° 04' 20.58"	W 91° 19' 33.59"	REPORT 1931
TP 709	N 48° 04' 22.97"	W 91° 19' 27.68"	REPORT 1931
TP 710	N 48° 04' 24.03"	W 91° 19' 08.71"	REPORT 1931
TP 711	N 48° 04' 23.45"	W 91° 19' 04.27"	REPORT 1931
TP 712	N 48° 04' 24.06"	W 91° 19' 02.06"	REPORT 1931
TP 713	N 48° 04' 24.76"	W 91° 18' 57.27"	REPORT 1931
TP 714	N 48° 04' 25.22"	W 91° 18' 55.00"	REPORT 1931
TP 715	N 48° 04' 25.23"	W 91° 18' 52.69"	REPORT 1931
TP 716	N 48° 04' 23.99"	W 91° 18' 41.89"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 717	N 48° 04' 23.71"	W 91° 18' 40.16"	REPORT 1931
TP 718	N 48° 04' 22.58"	W 91° 18' 38.70"	REPORT 1931
TP 719	N 48° 04' 22.52"	W 91° 18' 36.14"	REPORT 1931
TP 720	N 48° 04' 22.35"	W 91° 18' 31.30"	REPORT 1931
TP 721	N 48° 04' 22.77"	W 91° 18' 27.75"	REPORT 1931
TP 722	N 48° 04' 22.56"	W 91° 18' 24.33"	REPORT 1931
TP 723	N 48° 04' 22.71"	W 91° 18' 22.51"	REPORT 1931
TP 724	N 48° 04' 27.42"	W 91° 17' 22.62"	REPORT 1931
TP 725	N 48° 04' 44.01"	W 91° 16' 32.90"	REPORT 1931
TP 726	N 48° 04' 44.18"	W 91° 15' 59.98"	REPORT 1931
TP 727	N 48° 05' 03.12"	W 91° 14' 58.50"	REPORT 1931
TP 728	N 48° 05' 46.50"	W 91° 14' 05.20"	REPORT 1931
TP 729	N 48° 05' 57.59"	W 91° 13' 40.56"	REPORT 1931
TP 730	N 48° 06' 10.68"	W 91° 12' 53.25"	REPORT 1931
TP 731	N 48° 07' 30.77"	W 91° 11' 23.79"	REPORT 1931
TP 732	N 48° 07' 21.51"	W 91° 11' 04.49"	REPORT 1931
TP 733	N 48° 07' 20.18"	W 91° 10' 59.61"	REPORT 1931
TP 734	N 48° 07' 20.29"	W 91° 10' 57.97"	REPORT 1931
TP 735	N 48° 07' 25.09"	W 91° 10' 52.16"	REPORT 1931
TP 736	N 48° 07' 32.33"	W 91° 10' 35.38"	REPORT 1931
TP 737	N 48° 08' 26.23"	W 91° 09' 22.28"	REPORT 1931
TP 738	N 48° 08' 57.70"	W 91° 08' 13.99"	REPORT 1931
TP 739	N 48° 09' 07.42"	W 91° 08' 16.64"	REPORT 1931
TP 740	N 48° 09' 06.51"	W 91° 08' 24.07"	REPORT 1931
TP 741	N 48° 09' 08.46"	W 91° 08' 25.13"	REPORT 1931
TP 742	N 48° 09' 10.63"	W 91° 08' 25.26"	REPORT 1931
TP 743	N 48° 09' 16.98"	W 91° 08' 32.96"	REPORT 1931
TP 744	N 48° 09' 21.06"	W 91° 08' 19.77"	REPORT 1931
TP 745	N 48° 09' 24.20"	W 91° 08' 08.44"	REPORT 1931
TP 746	N 48° 09' 26.63"	W 91° 07' 56.70"	REPORT 1931
TP 747	N 48° 09' 38.85"	W 91° 07' 11.10"	REPORT 1931
TP 748	N 48° 09' 43.93"	W 91° 07' 04.51"	REPORT 1931
TP 749	N 48° 09' 59.76"	W 91° 06' 52.65"	REPORT 1931
TP 750	N 48° 10' 07.70"	W 91° 06' 31.46"	REPORT 1931
TP 751	N 48° 10' 18.15"	W 91° 05' 49.31"	REPORT 1931
TP 752	N 48° 10' 25.56"	W 91° 05' 30.66"	REPORT 1931
TP 753	N 48° 10' 42.30"	W 91° 05' 16.42"	REPORT 1931
TP 754	N 48° 10' 52.54"	W 91° 04' 56.50"	REPORT 1931
TP 755	N 48° 10' 51.46"	W 91° 04' 52.44"	REPORT 1931
TP 756	N 48° 10' 48.58"	W 91° 04' 49.87"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 757	N 48° 10' 48.00"	W 91° 04' 46.48"	REPORT 1931
TP 758	N 48° 10' 46.68"	W 91° 04' 43.49"	REPORT 1931
TP 759	N 48° 10' 46.10"	W 91° 04' 32.84"	REPORT 1931
TP 760	N 48° 10' 53.45"	W 91° 03' 55.35"	REPORT 1931
TP 761	N 48° 11' 08.30"	W 91° 03' 45.66"	REPORT 1931
TP 762	N 48° 11' 07.59"	W 91° 03' 32.78"	REPORT 1931
TP 763	N 48° 11' 13.81"	W 91° 03' 26.64"	REPORT 1931
TP 764	N 48° 11' 17.47"	W 91° 03' 21.37"	REPORT 1931
TP 765	N 48° 11' 18.32"	W 91° 03' 19.13"	REPORT 1931
MON 1 (TP 766)	N 48° 11' 17.40"	W 91° 03' 06.74"	REPORT 1931
MON 2 (TP 767)	N 48° 11' 20.01"	W 91° 02' 59.23"	REPORT 1931
MON 3 (TP 768)	N 48° 11' 19.92"	W 91° 02' 54.83"	REPORT 1931
TP 769	N 48° 11' 21.41"	W 91° 02' 48.03"	REPORT 1931
TP 770	N 48° 11' 22.43"	W 91° 02' 43.76"	REPORT 1931
TP 771	N 48° 11' 24.83"	W 91° 02' 10.62"	REPORT 1931
TP 772	N 48° 11' 23.74"	W 91° 02' 08.09"	REPORT 1931
TP 773	N 48° 11' 23.87"	W 91° 02' 07.72"	REPORT 1931
TP 774	N 48° 11' 23.65"	W 91° 02' 07.15"	REPORT 1931
TP 775	N 48° 11' 21.68"	W 91° 02' 04.56"	REPORT 1931
TP 776	N 48° 11' 20.15"	W 91° 01' 51.52"	REPORT 1931
TP 777	N 48° 11' 25.95"	W 91° 01' 24.90"	REPORT 1931
TP 778	N 48° 11' 31.20"	W 91° 01' 22.52"	REPORT 1931
TP 779	N 48° 11' 32.89"	W 91° 01' 21.23"	REPORT 1931
TP 780	N 48° 11' 34.60"	W 91° 01' 19.14"	REPORT 1931
TP 781	N 48° 11' 35.69"	W 91° 01' 16.27"	REPORT 1931
TP 782	N 48° 11' 35.30"	W 91° 01' 12.02"	REPORT 1931
TP 783	N 48° 11' 39.20"	W 91° 01' 10.74"	REPORT 1931
TP 784	N 48° 11' 46.66"	W 91° 00' 54.31"	REPORT 1931
TP 785	N 48° 11' 54.85"	W 91° 00' 43.87"	REPORT 1931
TP 786	N 48° 12' 03.04"	W 91° 00' 09.74"	REPORT 1931
TP 787	N 48° 12' 11.29"	W 91° 00' 14.37"	REPORT 1931
TP 788	N 48° 13' 10.80"	W 90° 58' 36.73"	REPORT 1931
TP 789	N 48° 13' 47.66"	W 90° 55' 34.68"	REPORT 1931
TP 790	N 48° 13' 51.01"	W 90° 55' 05.94"	REPORT 1931
TP 791	N 48° 13' 52.16"	W 90° 55' 01.95"	REPORT 1931
TP 792	N 48° 13' 51.11"	W 90° 54' 53.93"	REPORT 1931
TP 793	N 48° 14' 15.37"	W 90° 54' 24.28"	REPORT 1931
TP 794	N 48° 14' 45.84"	W 90° 53' 08.33"	REPORT 1931
TP 795	N 48° 14' 26.25"	W 90° 52' 53.09"	REPORT 1931
TP 796	N 48° 14' 16.63"	W 90° 52' 29.93"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 797	N 48° 14' 18.00"	W 90° 52' 00.59"	REPORT 1931
TP 798	N 48° 14' 40.71"	W 90° 50' 51.25"	REPORT 1931
TP 799	N 48° 14' 37.70"	W 90° 50' 37.43"	REPORT 1931
TP 800	N 48° 14' 28.74"	W 90° 50' 34.85"	REPORT 1931
TP 801	N 48° 14' 22.82"	W 90° 50' 21.08"	REPORT 1931
TP 802	N 48° 14' 05.45"	W 90° 50' 15.35"	REPORT 1931
TP 803	N 48° 13' 54.19"	W 90° 50' 18.07"	REPORT 1931
TP 804	N 48° 13' 50.25"	W 90° 50' 20.63"	REPORT 1931
TP 805	N 48° 13' 45.37"	W 90° 50' 21.33"	REPORT 1931
TP 806	N 48° 13' 44.13"	W 90° 50' 22.73"	REPORT 1931
TP 807	N 48° 13' 43.55"	W 90° 50' 22.66"	REPORT 1931
TP 808	N 48° 13' 42.17"	W 90° 50' 22.93"	REPORT 1931
TP 809	N 48° 13' 39.96"	W 90° 50' 22.41"	REPORT 1931
TP 810	N 48° 13' 35.94"	W 90° 50' 14.92"	REPORT 1931
TP 811	N 48° 13' 30.64"	W 90° 50' 13.70"	REPORT 1931
TP 812	N 48° 13' 13.06"	W 90° 50' 12.67"	REPORT 1931
TP 813	N 48° 13' 09.42"	W 90° 50' 10.44"	REPORT 1931
TP 814	N 48° 13' 08.06"	W 90° 50' 10.12"	REPORT 1931
TP 815	N 48° 13' 05.79"	W 90° 50' 11.00"	REPORT 1931
TP 816	N 48° 13' 04.90"	W 90° 50' 10.99"	REPORT 1931
TP 817	N 48° 13' 03.62"	W 90° 50' 10.72"	REPORT 1931
TP 818	N 48° 12' 06.88"	W 90° 50' 05.03"	REPORT 1931
TP 819	N 48° 11' 11.94"	W 90° 50' 02.74"	REPORT 1931
TP 820	N 48° 10' 37.70"	W 90° 50' 10.66"	REPORT 1931
TP 821	N 48° 10' 25.03"	W 90° 49' 56.77"	REPORT 1931
TP 822	N 48° 10' 37.87"	W 90° 49' 33.72"	REPORT 1931
TP 823	N 48° 10' 37.03"	W 90° 49' 28.54"	REPORT 1931
TP 824	N 48° 10' 41.45"	W 90° 49' 24.02"	REPORT 1931
TP 825	N 48° 10' 46.99"	W 90° 49' 25.86"	REPORT 1931
TP 826	N 48° 10' 48.84"	W 90° 49' 27.38"	REPORT 1931
TP 827	N 48° 10' 53.91"	W 90° 49' 30.98"	REPORT 1931
TP 828	N 48° 11' 01.27"	W 90° 49' 32.39"	REPORT 1931
TP 829	N 48° 11' 01.54"	W 90° 49' 27.00"	REPORT 1931
TP 830	N 48° 11' 05.25"	W 90° 49' 15.28"	REPORT 1931
TP 831	N 48° 10' 57.95"	W 90° 49' 08.89"	REPORT 1931
TP 832	N 48° 10' 52.64"	W 90° 49' 07.26"	REPORT 1931
TP 833	N 48° 10' 46.25"	W 90° 49' 02.72"	REPORT 1931
TP 834	N 48° 10' 46.51"	W 90° 48' 45.17"	REPORT 1931
TP 835	N 48° 10' 47.30"	W 90° 48' 39.15"	REPORT 1931
TP 836	N 48° 10' 47.28"	W 90° 48' 35.08"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 837	N 48° 10' 40.55"	W 90° 48' 14.31"	REPORT 1931
TP 838	N 48° 10' 21.58"	W 90° 48' 10.36"	REPORT 1931
TP 839	N 48° 10' 18.90"	W 90° 48' 08.13"	REPORT 1931
TP 840	N 48° 10' 17.55"	W 90° 48' 07.61"	REPORT 1931
TP 841	N 48° 10' 16.61"	W 90° 48' 06.64"	REPORT 1931
TP 842	N 48° 10' 14.98"	W 90° 48' 05.84"	REPORT 1931
TP 843	N 48° 10' 13.17"	W 90° 48' 05.72"	REPORT 1931
TP 844	N 48° 10' 04.15"	W 90° 48' 06.44"	REPORT 1931
TP 845	N 48° 09' 51.09"	W 90° 48' 03.73"	REPORT 1931
TP 846	N 48° 09' 47.84"	W 90° 48' 02.28"	REPORT 1931
TP 847	N 48° 09' 44.39"	W 90° 47' 57.21"	REPORT 1931
TP 848	N 48° 09' 44.42"	W 90° 47' 55.07"	REPORT 1931
TP 849	N 48° 09' 43.78"	W 90° 47' 54.56"	REPORT 1931
TP 850	N 48° 09' 41.88"	W 90° 47' 50.72"	REPORT 1931
TP 851	N 48° 09' 39.77"	W 90° 47' 51.28"	REPORT 1931
TP 852	N 48° 09' 38.74"	W 90° 47' 51.01"	REPORT 1931
TP 853	N 48° 09' 33.55"	W 90° 47' 46.76"	REPORT 1931
TP 854	N 48° 09' 33.60"	W 90° 47' 44.63"	REPORT 1931
TP 855	N 48° 09' 36.62"	W 90° 47' 39.80"	REPORT 1931
TP 856	N 48° 09' 38.51"	W 90° 47' 38.59"	REPORT 1931
TP 857	N 48° 09' 39.74"	W 90° 47' 37.70"	REPORT 1931
TP 858	N 48° 09' 40.42"	W 90° 47' 36.74"	REPORT 1931
TP 859	N 48° 09' 41.44"	W 90° 47' 34.73"	REPORT 1931
TP 860	N 48° 09' 36.22"	W 90° 47' 24.87"	REPORT 1931
TP 861	N 48° 09' 39.97"	W 90° 47' 09.00"	REPORT 1931
TP 862	N 48° 09' 50.20"	W 90° 47' 00.03"	REPORT 1931
TP 863	N 48° 09' 51.63"	W 90° 46' 56.23"	REPORT 1931
TP 864	N 48° 09' 52.62"	W 90° 46' 54.51"	REPORT 1931
TP 865	N 48° 09' 52.77"	W 90° 46' 52.54"	REPORT 1931
TP 866	N 48° 09' 52.25"	W 90° 46' 45.35"	REPORT 1931
TP 867	N 48° 09' 51.66"	W 90° 46' 43.75"	REPORT 1931
TP 868	N 48° 09' 51.00"	W 90° 46' 41.67"	REPORT 1931
TP 869	N 48° 09' 50.22"	W 90° 46' 40.17"	REPORT 1931
TP 870	N 48° 09' 43.20"	W 90° 46' 33.84"	REPORT 1931
TP 871	N 48° 09' 38.40"	W 90° 46' 34.52"	REPORT 1931
TP 872	N 48° 09' 36.72"	W 90° 46' 35.37"	REPORT 1931
TP 873	N 48° 09' 23.60"	W 90° 46' 39.02"	REPORT 1931
TP 874	N 48° 09' 11.24"	W 90° 46' 41.89"	REPORT 1931
TP 875	N 48° 09' 02.32"	W 90° 46' 44.05"	REPORT 1931
TP 876	N 48° 08' 54.24"	W 90° 46' 39.85"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 877	N 48° 08' 49.89"	W 90° 46' 43.39"	REPORT 1931
TP 878	N 48° 08' 48.52"	W 90° 46' 45.58"	REPORT 1931
TP 879	N 48° 08' 45.55"	W 90° 46' 50.60"	REPORT 1931
TP 880	N 48° 08' 46.03"	W 90° 46' 53.95"	REPORT 1931
TP 881	N 48° 08' 47.23"	W 90° 46' 59.43"	REPORT 1931
TP 882	N 48° 08' 47.41"	W 90° 47' 01.89"	REPORT 1931
TP 883	N 48° 08' 47.31"	W 90° 47' 02.64"	REPORT 1931
TP 884	N 48° 08' 46.58"	W 90° 47' 03.09"	REPORT 1931
TP 885	N 48° 08' 38.28"	W 90° 47' 21.20"	REPORT 1931
TP 886	N 48° 08' 28.97"	W 90° 47' 31.69"	REPORT 1931
TP 887	N 48° 08' 22.16"	W 90° 47' 47.93"	REPORT 1931
TP 888	N 48° 08' 13.20"	W 90° 47' 53.22"	REPORT 1931
TP 889	N 48° 08' 08.18"	W 90° 47' 42.46"	REPORT 1931
TP 890	N 48° 08' 08.03"	W 90° 47' 41.27"	REPORT 1931
TP 891	N 48° 08' 07.42"	W 90° 47' 39.08"	REPORT 1931
TP 892	N 48° 08' 08.36"	W 90° 47' 38.26"	REPORT 1931
TP 893	N 48° 08' 09.19"	W 90° 47' 32.87"	REPORT 1931
TP 894	N 48° 08' 08.89"	W 90° 47' 32.74"	REPORT 1931
TP 895	N 48° 08' 09.05"	W 90° 47' 29.51"	REPORT 1931
TP 896	N 48° 08' 09.29"	W 90° 47' 28.20"	REPORT 1931
TP 897	N 48° 08' 09.33"	W 90° 47' 27.06"	REPORT 1931
TP 898	N 48° 08' 10.81"	W 90° 47' 21.40"	REPORT 1931
TP 899	N 48° 08' 11.30"	W 90° 47' 19.24"	REPORT 1931
TP 900	N 48° 08' 10.75"	W 90° 47' 18.15"	REPORT 1931
TP 901	N 48° 08' 09.87"	W 90° 47' 15.22"	REPORT 1931
TP 902	N 48° 08' 08.72"	W 90° 47' 12.74"	REPORT 1931
TP 903	N 48° 08' 08.28"	W 90° 47' 10.58"	REPORT 1931
TP 904	N 48° 08' 07.64"	W 90° 47' 09.48"	REPORT 1931
TP 905	N 48° 08' 07.30"	W 90° 47' 08.82"	REPORT 1931
TP 906	N 48° 08' 07.64"	W 90° 47' 06.01"	REPORT 1931
TP 907	N 48° 08' 09.99"	W 90° 46' 57.43"	REPORT 1931
TP 908	N 48° 08' 09.50"	W 90° 46' 55.59"	REPORT 1931
TP 909	N 48° 08' 07.18"	W 90° 46' 53.88"	REPORT 1931
TP 910	N 48° 08' 01.86"	W 90° 46' 57.44"	REPORT 1931
TP 911	N 48° 07' 57.94"	W 90° 47' 00.10"	REPORT 1931
TP 912	N 48° 07' 59.11"	W 90° 47' 02.67"	REPORT 1931
TP 913	N 48° 08' 00.03"	W 90° 47' 05.22"	REPORT 1931
TP 914	N 48° 07' 59.47"	W 90° 47' 11.04"	REPORT 1931
TP 915	N 48° 07' 59.20"	W 90° 47' 12.70"	REPORT 1931
TP 916	N 48° 07' 58.14"	W 90° 47' 16.33"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 917	N 48° 07' 48.92"	W 90° 47' 22.84"	REPORT 1931
TP 918	N 48° 07' 44.16"	W 90° 47' 17.62"	REPORT 1931
TP 919	N 48° 07' 41.69"	W 90° 47' 13.64"	REPORT 1931
TP 920	N 48° 07' 40.12"	W 90° 47' 12.95"	REPORT 1931
TP 921	N 48° 07' 39.83"	W 90° 47' 10.51"	REPORT 1931
TP 922	N 48° 07' 40.12"	W 90° 47' 08.02"	REPORT 1931
TP 923	N 48° 07' 40.84"	W 90° 47' 07.06"	REPORT 1931
TP 924	N 48° 07' 40.56"	W 90° 47' 06.18"	REPORT 1931
TP 925	N 48° 07' 40.02"	W 90° 47' 06.27"	REPORT 1931
TP 926	N 48° 07' 39.61"	W 90° 47' 06.27"	REPORT 1931
TP 927	N 48° 07' 39.47"	W 90° 47' 05.18"	REPORT 1931
TP 928	N 48° 07' 40.10"	W 90° 47' 03.94"	REPORT 1931
TP 929	N 48° 07' 41.75"	W 90° 47' 02.38"	REPORT 1931
TP 930	N 48° 07' 41.62"	W 90° 47' 01.51"	REPORT 1931
TP 931	N 48° 07' 40.84"	W 90° 47' 00.58"	REPORT 1931
TP 932	N 48° 07' 40.12"	W 90° 46' 57.49"	REPORT 1931
TP 933	N 48° 07' 36.95"	W 90° 47' 00.12"	REPORT 1931
TP 934	N 48° 07' 33.14"	W 90° 46' 54.21"	REPORT 1931
TP 935	N 48° 07' 31.55"	W 90° 46' 48.18"	REPORT 1931
TP 936	N 48° 07' 26.78"	W 90° 46' 34.65"	REPORT 1931
TP 937	N 48° 07' 21.04"	W 90° 46' 33.03"	REPORT 1931
TP 938	N 48° 07' 12.69"	W 90° 46' 26.92"	REPORT 1931
TP 939	N 48° 07' 08.76"	W 90° 46' 26.21"	REPORT 1931
TP 940	N 48° 07' 07.50"	W 90° 46' 26.45"	REPORT 1931
TP 941	N 48° 07' 03.79"	W 90° 46' 21.08"	REPORT 1931
TP 942	N 48° 07' 00.94"	W 90° 46' 13.11"	REPORT 1931
TP 943	N 48° 07' 00.32"	W 90° 46' 11.40"	REPORT 1931
TP 944	N 48° 07' 00.11"	W 90° 46' 07.11"	REPORT 1931
TP 945	N 48° 06' 52.34"	W 90° 45' 59.76"	REPORT 1931
TP 946	N 48° 06' 38.52"	W 90° 46' 01.27"	REPORT 1931
TP 947	N 48° 06' 00.31"	W 90° 45' 40.26"	REPORT 1931
TP 948	N 48° 05' 54.58"	W 90° 45' 40.67"	REPORT 1931
TP 949	N 48° 05' 27.95"	W 90° 45' 05.29"	REPORT 1931
TP 950	N 48° 05' 40.83"	W 90° 44' 28.86"	REPORT 1931
TP 951	N 48° 05' 46.10"	W 90° 42' 10.11"	REPORT 1931
TP 952	N 48° 06' 01.94"	W 90° 41' 10.22"	REPORT 1931
TP 953	N 48° 06' 13.06"	W 90° 38' 29.01"	REPORT 1931
TP 954	N 48° 06' 42.77"	W 90° 37' 37.03"	REPORT 1931
TP 955	N 48° 06' 42.87"	W 90° 37' 12.80"	REPORT 1931
TP 956	N 48° 06' 41.92"	W 90° 37' 11.77"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 957	N 48° 06' 42.51"	W 90° 37' 08.88"	REPORT 1931
TP 958	N 48° 06' 44.44"	W 90° 37' 05.06"	REPORT 1931
TP 959	N 48° 06' 44.81"	W 90° 37' 03.12"	REPORT 1931
TP 960	N 48° 06' 44.23"	W 90° 36' 57.50"	REPORT 1931
TP 961	N 48° 06' 46.10"	W 90° 36' 53.91"	REPORT 1931
TP 962	N 48° 06' 47.67"	W 90° 36' 48.08"	REPORT 1931
TP 963	N 48° 06' 48.16"	W 90° 36' 45.33"	REPORT 1931
TP 964	N 48° 06' 57.42"	W 90° 36' 21.69"	REPORT 1931
TP 965	N 48° 07' 03.22"	W 90° 35' 28.26"	REPORT 1931
TP 966	N 48° 07' 09.06"	W 90° 35' 25.98"	REPORT 1931
TP 967	N 48° 07' 09.37"	W 90° 35' 25.61"	REPORT 1931
TP 968	N 48° 07' 09.54"	W 90° 35' 25.48"	REPORT 1931
TP 969	N 48° 07' 10.12"	W 90° 35' 25.40"	REPORT 1931
TP 970	N 48° 07' 10.77"	W 90° 35' 24.72"	REPORT 1931
TP 971	N 48° 07' 15.50"	W 90° 35' 12.02"	REPORT 1931
TP 972	N 48° 07' 19.52"	W 90° 35' 08.76"	REPORT 1931
TP 973	N 48° 07' 25.43"	W 90° 34' 55.02"	REPORT 1931
TP 974	N 48° 07' 26.07"	W 90° 34' 46.48"	REPORT 1931
TP 975	N 48° 07' 16.54"	W 90° 34' 36.70"	REPORT 1931
TP 976	N 48° 07' 14.65"	W 90° 34' 32.37"	REPORT 1931
TP 977	N 48° 07' 16.35"	W 90° 34' 16.78"	REPORT 1931
TP 978	N 48° 07' 21.32"	W 90° 33' 55.18"	REPORT 1931
TP 979	N 48° 07' 18.63"	W 90° 33' 32.40"	REPORT 1931
TP 980	N 48° 07' 01.33"	W 90° 33' 19.48"	REPORT 1931
TP 981	N 48° 06' 24.99"	W 90° 34' 10.68"	REPORT 1931
MON 4 (TP 982)	N 48° 06' 06.14"	W 90° 34' 02.40"	REPORT 1931
MON 5 (TP 983)	N 48° 05' 59.58"	W 90° 33' 55.39"	REPORT 1931
MON 6 (TP 984)	N 48° 05' 56.13"	W 90° 33' 51.69"	REPORT 1931
TP 985	N 48° 05' 45.75"	W 90° 33' 23.76"	REPORT 1931
TP 986	N 48° 05' 57.93"	W 90° 31' 00.60"	REPORT 1931
TP 987	N 48° 05' 50.64"	W 90° 30' 36.78"	REPORT 1931
TP 988	N 48° 05' 51.78"	W 90° 30' 34.19"	REPORT 1931
TP 989	N 48° 05' 57.17"	W 90° 30' 27.40"	REPORT 1931
TP 990	N 48° 05' 57.34"	W 90° 30' 26.81"	REPORT 1931
TP 991	N 48° 05' 57.55"	W 90° 30' 26.46"	REPORT 1931
TP 992	N 48° 05' 57.99"	W 90° 30' 25.65"	REPORT 1931
TP 993	N 48° 05' 58.02"	W 90° 30' 24.93"	REPORT 1931
TP 994	N 48° 05' 58.26"	W 90° 30' 24.55"	REPORT 1931
TP 995	N 48° 05' 58.14"	W 90° 30' 23.48"	REPORT 1931
TP 996	N 48° 05' 58.28"	W 90° 30' 21.38"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 997	N 48° 05' 58.50"	W 90° 30' 20.36"	REPORT 1931
TP 998	N 48° 05' 58.82"	W 90° 30' 19.68"	REPORT 1931
TP 999	N 48° 05' 59.24"	W 90° 30' 18.82"	REPORT 1931
TP 1000	N 48° 05' 59.50"	W 90° 30' 18.16"	REPORT 1931
TP 1001	N 48° 05' 59.63"	W 90° 30' 17.20"	REPORT 1931
TP 1002	N 48° 05' 59.25"	W 90° 30' 16.26"	REPORT 1931
TP 1003	N 48° 05' 59.13"	W 90° 30' 14.78"	REPORT 1931
TP 1004	N 48° 05' 58.84"	W 90° 30' 14.11"	REPORT 1931
TP 1005	N 48° 05' 58.74"	W 90° 30' 13.12"	REPORT 1931
TP 1006	N 48° 05' 58.85"	W 90° 30' 12.14"	REPORT 1931
TP 1007	N 48° 05' 58.19"	W 90° 30' 09.91"	REPORT 1931
TP 1008	N 48° 05' 58.12"	W 90° 30' 09.02"	REPORT 1931
TP 1009	N 48° 05' 57.29"	W 90° 30' 08.11"	REPORT 1931
TP 1010	N 48° 05' 55.35"	W 90° 29' 45.62"	REPORT 1931
TP 1011	N 48° 05' 58.50"	W 90° 29' 43.81"	REPORT 1931
TP 1012	N 48° 05' 58.94"	W 90° 29' 43.83"	REPORT 1931
TP 1013	N 48° 06' 05.29"	W 90° 29' 36.60"	REPORT 1931
TP 1014	N 48° 05' 56.78"	W 90° 29' 23.09"	REPORT 1931
TP 1015	N 48° 05' 56.99"	W 90° 29' 11.74"	REPORT 1931
TP 1016	N 48° 06' 00.73"	W 90° 29' 00.55"	REPORT 1931
TP 1017	N 48° 06' 07.58"	W 90° 28' 48.41"	REPORT 1931
TP 1018	N 48° 06' 19.28"	W 90° 28' 39.03"	REPORT 1931
TP 1019	N 48° 06' 21.69"	W 90° 28' 16.10"	REPORT 1931
TP 1020	N 48° 06' 31.88"	W 90° 28' 02.25"	REPORT 1931
TP 1021	N 48° 06' 31.25"	W 90° 27' 54.74"	REPORT 1931
TP 1022	N 48° 06' 23.83"	W 90° 27' 42.81"	REPORT 1931
TP 1023	N 48° 06' 18.65"	W 90° 27' 07.83"	REPORT 1931
TP 1024	N 48° 06' 12.84"	W 90° 26' 50.42"	REPORT 1931
TP 1025	N 48° 06' 02.65"	W 90° 26' 35.73"	REPORT 1931
TP 1026	N 48° 05' 55.64"	W 90° 26' 18.07"	REPORT 1931
TP 1027	N 48° 06' 18.59"	W 90° 24' 38.04"	REPORT 1931
TP 1028	N 48° 06' 18.75"	W 90° 24' 11.01"	REPORT 1931
TP 1029	N 48° 06' 08.83"	W 90° 23' 52.82"	REPORT 1931
TP 1030	N 48° 06' 08.71"	W 90° 23' 52.41"	REPORT 1931
TP 1031	N 48° 06' 08.74"	W 90° 23' 51.61"	REPORT 1931
TP 1032	N 48° 06' 08.40"	W 90° 23' 50.50"	REPORT 1931
TP 1033	N 48° 06' 08.58"	W 90° 23' 49.57"	REPORT 1931
TP 1034	N 48° 06' 08.15"	W 90° 23' 48.94"	REPORT 1931
TP 1035	N 48° 06' 07.78"	W 90° 23' 47.75"	REPORT 1931
TP 1036	N 48° 06' 06.98"	W 90° 23' 46.50"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1037	N 48° 06' 06.75"	W 90° 23' 46.50"	REPORT 1931
TP 1038	N 48° 06' 06.21"	W 90° 23' 45.72"	REPORT 1931
TP 1039	N 48° 06' 05.47"	W 90° 23' 46.36"	REPORT 1931
TP 1040	N 48° 06' 05.15"	W 90° 23' 45.91"	REPORT 1931
TP 1041	N 48° 06' 05.12"	W 90° 23' 45.02"	REPORT 1931
TP 1042	N 48° 06' 04.58"	W 90° 23' 44.11"	REPORT 1931
TP 1043	N 48° 06' 04.40"	W 90° 23' 42.58"	REPORT 1931
TP 1044	N 48° 06' 04.56"	W 90° 23' 41.71"	REPORT 1931
TP 1045	N 48° 06' 04.00"	W 90° 23' 40.20"	REPORT 1931
TP 1046	N 48° 06' 03.74"	W 90° 23' 39.44"	REPORT 1931
TP 1047	N 48° 06' 03.27"	W 90° 23' 39.02"	REPORT 1931
TP 1048	N 48° 06' 02.44"	W 90° 23' 37.69"	REPORT 1931
TP 1049	N 48° 06' 01.58"	W 90° 23' 36.02"	REPORT 1931
TP 1050	N 48° 06' 01.20"	W 90° 23' 35.32"	REPORT 1931
TP 1051	N 48° 06' 01.35"	W 90° 23' 34.80"	REPORT 1931
TP 1052	N 48° 06' 01.20"	W 90° 23' 33.68"	REPORT 1931
TP 1053	N 48° 06' 01.37"	W 90° 23' 33.11"	REPORT 1931
TP 1054	N 48° 06' 01.54"	W 90° 23' 32.12"	REPORT 1931
TP 1055	N 48° 06' 01.59"	W 90° 23' 30.91"	REPORT 1931
TP 1056	N 48° 06' 01.55"	W 90° 23' 29.59"	REPORT 1931
TP 1057	N 48° 06' 01.13"	W 90° 23' 28.89"	REPORT 1931
TP 1058	N 48° 06' 00.86"	W 90° 23' 27.42"	REPORT 1931
TP 1059	N 48° 06' 00.72"	W 90° 23' 26.16"	REPORT 1931
TP 1060	N 48° 06' 00.48"	W 90° 23' 25.46"	REPORT 1931
TP 1061	N 48° 06' 00.56"	W 90° 23' 24.08"	REPORT 1931
TP 1062	N 48° 06' 00.46"	W 90° 23' 24.03"	REPORT 1931
TP 1063	N 48° 06' 00.05"	W 90° 23' 23.21"	REPORT 1931
TP 1064	N 48° 05' 58.79"	W 90° 23' 22.12"	REPORT 1931
TP 1065	N 48° 05' 58.49"	W 90° 23' 21.24"	REPORT 1931
TP 1066	N 48° 05' 57.60"	W 90° 23' 20.22"	REPORT 1931
TP 1067	N 48° 05' 56.99"	W 90° 23' 19.32"	REPORT 1931
TP 1068	N 48° 05' 56.08"	W 90° 23' 18.67"	REPORT 1931
TP 1069	N 48° 05' 55.22"	W 90° 23' 16.90"	REPORT 1931
TP 1070	N 48° 05' 54.89"	W 90° 23' 15.36"	REPORT 1931
TP 1071	N 48° 05' 54.97"	W 90° 23' 14.43"	REPORT 1931
TP 1072	N 48° 05' 54.74"	W 90° 23' 13.96"	REPORT 1931
TP 1073	N 48° 05' 53.68"	W 90° 23' 10.88"	REPORT 1931
TP 1074	N 48° 05' 53.73"	W 90° 23' 10.00"	REPORT 1931
TP 1075	N 48° 05' 51.85"	W 90° 23' 09.61"	REPORT 1931
TP 1076	N 48° 05' 50.82"	W 90° 23' 09.19"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1077	N 48° 05' 50.39"	W 90° 23' 09.35"	REPORT 1931
TP 1078	N 48° 05' 49.07"	W 90° 23' 08.64"	REPORT 1931
TP 1079	N 48° 05' 47.68"	W 90° 23' 08.63"	REPORT 1931
TP 1080	N 48° 05' 46.88"	W 90° 23' 08.39"	REPORT 1931
TP 1081	N 48° 05' 45.80"	W 90° 23' 08.01"	REPORT 1931
TP 1082	N 48° 05' 43.87"	W 90° 23' 06.70"	REPORT 1931
TP 1083	N 48° 05' 43.14"	W 90° 23' 06.06"	REPORT 1931
TP 1084	N 48° 05' 41.85"	W 90° 23' 05.29"	REPORT 1931
TP 1085	N 48° 05' 41.22"	W 90° 23' 04.66"	REPORT 1931
TP 1086	N 48° 05' 40.39"	W 90° 23' 01.88"	REPORT 1931
TP 1087	N 48° 05' 39.42"	W 90° 23' 00.95"	REPORT 1931
TP 1088	N 48° 05' 37.58"	W 90° 22' 58.17"	REPORT 1931
TP 1089	N 48° 05' 36.95"	W 90° 22' 57.70"	REPORT 1931
TP 1090	N 48° 05' 36.00"	W 90° 22' 55.58"	REPORT 1931
TP 1091	N 48° 05' 35.18"	W 90° 22' 54.79"	REPORT 1931
TP 1092	N 48° 05' 34.60"	W 90° 22' 51.66"	REPORT 1931
TP 1093	N 48° 05' 33.96"	W 90° 22' 49.89"	REPORT 1931
TP 1094	N 48° 05' 33.45"	W 90° 22' 48.96"	REPORT 1931
TP 1095	N 48° 05' 32.78"	W 90° 22' 47.02"	REPORT 1931
TP 1096	N 48° 05' 32.75"	W 90° 22' 45.82"	REPORT 1931
TP 1097	N 48° 05' 32.44"	W 90° 22' 43.67"	REPORT 1931
TP 1098	N 48° 05' 32.70"	W 90° 22' 42.19"	REPORT 1931
TP 1099	N 48° 05' 32.76"	W 90° 22' 41.55"	REPORT 1931
TP 1100	N 48° 05' 33.01"	W 90° 22' 40.61"	REPORT 1931
TP 1101	N 48° 05' 32.56"	W 90° 22' 39.01"	REPORT 1931
TP 1102	N 48° 05' 31.36"	W 90° 22' 36.70"	REPORT 1931
TP 1103	N 48° 05' 30.51"	W 90° 22' 34.80"	REPORT 1931
TP 1104	N 48° 05' 30.10"	W 90° 22' 34.12"	REPORT 1931
TP 1105	N 48° 05' 29.68"	W 90° 22' 33.64"	REPORT 1931
TP 1106	N 48° 05' 28.86"	W 90° 22' 31.40"	REPORT 1931
TP 1107	N 48° 05' 27.84"	W 90° 22' 28.82"	REPORT 1931
TP 1108	N 48° 05' 27.70"	W 90° 22' 27.09"	REPORT 1931
TP 1109	N 48° 05' 27.98"	W 90° 22' 26.71"	REPORT 1931
TP 1110	N 48° 05' 28.13"	W 90° 22' 25.22"	REPORT 1931
TP 1111	N 48° 05' 27.87"	W 90° 22' 24.57"	REPORT 1931
TP 1112	N 48° 05' 28.33"	W 90° 22' 23.46"	REPORT 1931
TP 1113	N 48° 05' 28.93"	W 90° 22' 21.44"	REPORT 1931
TP 1114	N 48° 05' 30.04"	W 90° 22' 21.26"	REPORT 1931
TP 1115	N 48° 05' 31.36"	W 90° 22' 22.93"	REPORT 1931
TP 1116	N 48° 05' 32.32"	W 90° 22' 23.62"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1117	N 48° 05' 34.71"	W 90° 22' 24.32"	REPORT 1931
TP 1118	N 48° 05' 35.48"	W 90° 22' 24.81"	REPORT 1931
TP 1119	N 48° 05' 36.25"	W 90° 22' 24.99"	REPORT 1931
TP 1120	N 48° 05' 36.97"	W 90° 22' 24.76"	REPORT 1931
TP 1121	N 48° 05' 37.98"	W 90° 22' 24.70"	REPORT 1931
TP 1122	N 48° 05' 38.88"	W 90° 22' 24.00"	REPORT 1931
TP 1123	N 48° 05' 38.71"	W 90° 22' 22.54"	REPORT 1931
TP 1124	N 48° 05' 38.71"	W 90° 22' 20.75"	REPORT 1931
TP 1125	N 48° 05' 38.30"	W 90° 22' 19.98"	REPORT 1931
TP 1126	N 48° 05' 37.65"	W 90° 22' 18.38"	REPORT 1931
TP 1127	N 48° 05' 37.32"	W 90° 22' 18.10"	REPORT 1931
TP 1128	N 48° 05' 37.28"	W 90° 22' 17.38"	REPORT 1931
TP 1129	N 48° 05' 37.51"	W 90° 22' 17.14"	REPORT 1931
TP 1130	N 48° 05' 37.74"	W 90° 22' 15.98"	REPORT 1931
TP 1131	N 48° 05' 37.91"	W 90° 22' 15.02"	REPORT 1931
TP 1132	N 48° 05' 38.39"	W 90° 22' 13.43"	REPORT 1931
TP 1133	N 48° 05' 38.67"	W 90° 22' 12.94"	REPORT 1931
TP 1134	N 48° 05' 38.89"	W 90° 22' 11.74"	REPORT 1931
TP 1135	N 48° 05' 38.72"	W 90° 22' 11.20"	REPORT 1931
TP 1136	N 48° 05' 38.63"	W 90° 22' 07.87"	REPORT 1931
TP 1137	N 48° 05' 39.35"	W 90° 22' 06.81"	REPORT 1931
TP 1138	N 48° 05' 39.90"	W 90° 22' 06.67"	REPORT 1931
TP 1139	N 48° 05' 41.32"	W 90° 22' 02.45"	REPORT 1931
TP 1140	N 48° 05' 41.87"	W 90° 21' 31.54"	REPORT 1931
TP 1141	N 48° 05' 40.33"	W 90° 21' 26.28"	REPORT 1931
TP 1142	N 48° 05' 42.33"	W 90° 21' 13.40"	REPORT 1931
TP 1143	N 48° 05' 41.60"	W 90° 21' 06.68"	REPORT 1931
TP 1144	N 48° 05' 38.69"	W 90° 20' 45.20"	REPORT 1931
TP 1145	N 48° 05' 39.91"	W 90° 20' 39.16"	REPORT 1931
TP 1146	N 48° 05' 40.58"	W 90° 20' 37.62"	REPORT 1931
TP 1147	N 48° 05' 40.93"	W 90° 20' 36.57"	REPORT 1931
TP 1148	N 48° 05' 41.89"	W 90° 20' 36.27"	REPORT 1931
TP 1149	N 48° 05' 42.29"	W 90° 20' 35.78"	REPORT 1931
TP 1150	N 48° 05' 44.24"	W 90° 20' 34.56"	REPORT 1931
TP 1151	N 48° 05' 46.55"	W 90° 20' 16.73"	REPORT 1931
TP 1152	N 48° 05' 51.85"	W 90° 20' 15.18"	REPORT 1931
TP 1153	N 48° 05' 58.87"	W 90° 20' 12.66"	REPORT 1931
TP 1154	N 48° 06' 08.63"	W 90° 19' 47.88"	REPORT 1931
TP 1155	N 48° 06' 10.76"	W 90° 19' 32.57"	REPORT 1931
TP 1156	N 48° 06' 10.94"	W 90° 19' 20.50"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1157	N 48° 06' 13.90"	W 90° 19' 02.34"	REPORT 1931
TP 1158	N 48° 06' 18.86"	W 90° 18' 49.73"	REPORT 1931
TP 1159	N 48° 06' 20.39"	W 90° 18' 35.83"	REPORT 1931
TP 1160	N 48° 06' 18.93"	W 90° 18' 20.51"	REPORT 1931
MON 7 (TP 1161)	N 48° 06' 14.60"	W 90° 18' 13.49"	REPORT 1931
MON 8 (TP 1162)	N 48° 06' 10.96"	W 90° 18' 00.06"	REPORT 1931
MON 9 (TP 1163)	N 48° 06' 09.54"	W 90° 17' 52.90"	REPORT 1931
TP 1164	N 48° 05' 56.78"	W 90° 17' 33.88"	REPORT 1931
TP 1165	N 48° 05' 57.03"	W 90° 17' 20.95"	REPORT 1931
TP 1166	N 48° 06' 11.82"	W 90° 16' 27.97"	REPORT 1931
TP 1167	N 48° 06' 12.59"	W 90° 15' 51.71"	REPORT 1931
TP 1168	N 48° 06' 10.18"	W 90° 15' 38.33"	REPORT 1931
TP 1169	N 48° 06' 08.44"	W 90° 15' 13.42"	REPORT 1931
TP 1170	N 48° 06' 26.39"	W 90° 14' 01.93"	REPORT 1931
TP 1171	N 48° 06' 29.92"	W 90° 13' 30.28"	REPORT 1931
TP 1172	N 48° 06' 23.73"	W 90° 12' 59.03"	REPORT 1931
TP 1173	N 48° 06' 23.13"	W 90° 12' 38.12"	REPORT 1931
TP 1174	N 48° 06' 30.25"	W 90° 11' 41.77"	REPORT 1931
TP 1175	N 48° 06' 29.13"	W 90° 11' 18.71"	REPORT 1931
TP 1176	N 48° 06' 44.83"	W 90° 10' 35.03"	REPORT 1931
TP 1177	N 48° 06' 35.14"	W 90° 09' 51.04"	REPORT 1931
TP 1178	N 48° 06' 37.53"	W 90° 09' 02.82"	REPORT 1931
TP 1179	N 48° 06' 39.88"	W 90° 08' 49.57"	REPORT 1931
TP 1180	N 48° 06' 40.11"	W 90° 08' 48.66"	REPORT 1931
TP 1181	N 48° 06' 40.22"	W 90° 08' 47.64"	REPORT 1931
TP 1182	N 48° 06' 40.76"	W 90° 08' 46.39"	REPORT 1931
TP 1183	N 48° 06' 41.35"	W 90° 08' 44.97"	REPORT 1931
TP 1184	N 48° 06' 41.76"	W 90° 08' 44.29"	REPORT 1931
TP 1185	N 48° 06' 41.65"	W 90° 08' 43.76"	REPORT 1931
TP 1186	N 48° 06' 41.86"	W 90° 08' 43.02"	REPORT 1931
TP 1187	N 48° 06' 42.10"	W 90° 08' 41.54"	REPORT 1931
TP 1188	N 48° 06' 42.44"	W 90° 08' 40.96"	REPORT 1931
TP 1189	N 48° 06' 43.37"	W 90° 08' 40.03"	REPORT 1931
TP 1190	N 48° 06' 43.84"	W 90° 08' 39.83"	REPORT 1931
TP 1191	N 48° 06' 44.12"	W 90° 08' 39.76"	REPORT 1931
TP 1192	N 48° 06' 44.26"	W 90° 08' 39.36"	REPORT 1931
TP 1193	N 48° 06' 45.56"	W 90° 08' 38.85"	REPORT 1931
TP 1194	N 48° 06' 45.67"	W 90° 08' 38.20"	REPORT 1931
TP 1195	N 48° 06' 45.18"	W 90° 08' 36.38"	REPORT 1931
TP 1196	N 48° 06' 45.35"	W 90° 08' 35.53"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1197	N 48° 06' 45.27"	W 90° 08' 33.55"	REPORT 1931
TP 1198	N 48° 06' 45.38"	W 90° 08' 26.65"	REPORT 1931
TP 1199	N 48° 06' 44.38"	W 90° 08' 19.33"	REPORT 1931
TP 1200	N 48° 06' 44.29"	W 90° 08' 18.21"	REPORT 1931
TP 1201	N 48° 06' 44.07"	W 90° 08' 16.28"	REPORT 1931
TP 1202	N 48° 06' 43.92"	W 90° 08' 15.74"	REPORT 1931
TP 1203	N 48° 06' 44.12"	W 90° 08' 14.91"	REPORT 1931
TP 1204	N 48° 06' 43.98"	W 90° 08' 14.22"	REPORT 1931
TP 1205	N 48° 06' 44.20"	W 90° 08' 13.10"	REPORT 1931
TP 1206	N 48° 06' 44.25"	W 90° 08' 11.95"	REPORT 1931
TP 1207	N 48° 06' 43.71"	W 90° 08' 10.73"	REPORT 1931
TP 1208	N 48° 06' 43.73"	W 90° 08' 09.65"	REPORT 1931
TP 1209	N 48° 06' 44.13"	W 90° 08' 08.51"	REPORT 1931
TP 1210	N 48° 06' 43.92"	W 90° 08' 07.95"	REPORT 1931
TP 1211	N 48° 06' 42.19"	W 90° 07' 56.91"	REPORT 1931
TP 1212	N 48° 06' 38.28"	W 90° 07' 51.58"	REPORT 1931
TP 1213	N 48° 06' 37.30"	W 90° 07' 49.15"	REPORT 1931
TP 1214	N 48° 06' 36.44"	W 90° 07' 48.91"	REPORT 1931
TP 1215	N 48° 06' 36.50"	W 90° 07' 47.61"	REPORT 1931
TP 1216	N 48° 06' 35.82"	W 90° 07' 46.76"	REPORT 1931
TP 1217	N 48° 06' 35.68"	W 90° 07' 45.61"	REPORT 1931
TP 1218	N 48° 06' 35.23"	W 90° 07' 45.27"	REPORT 1931
TP 1219	N 48° 06' 34.54"	W 90° 07' 46.15"	REPORT 1931
TP 1220	N 48° 06' 34.12"	W 90° 07' 46.10"	REPORT 1931
TP 1221	N 48° 06' 33.80"	W 90° 07' 45.85"	REPORT 1931
TP 1222	N 48° 06' 33.34"	W 90° 07' 45.55"	REPORT 1931
TP 1223	N 48° 06' 33.36"	W 90° 07' 45.30"	REPORT 1931
TP 1224	N 48° 06' 33.06"	W 90° 07' 44.35"	REPORT 1931
TP 1225	N 48° 06' 32.52"	W 90° 07' 43.66"	REPORT 1931
TP 1226	N 48° 06' 31.90"	W 90° 07' 43.48"	REPORT 1931
TP 1227	N 48° 06' 31.54"	W 90° 07' 42.76"	REPORT 1931
TP 1228	N 48° 06' 31.26"	W 90° 07' 42.11"	REPORT 1931
TP 1229	N 48° 06' 30.79"	W 90° 07' 41.83"	REPORT 1931
TP 1230	N 48° 06' 30.31"	W 90° 07' 40.85"	REPORT 1931
TP 1231	N 48° 06' 30.24"	W 90° 07' 40.11"	REPORT 1931
TP 1232	N 48° 06' 29.75"	W 90° 07' 39.45"	REPORT 1931
TP 1233	N 48° 06' 29.38"	W 90° 07' 38.40"	REPORT 1931
TP 1234	N 48° 06' 29.07"	W 90° 07' 37.68"	REPORT 1931
TP 1235	N 48° 06' 29.46"	W 90° 07' 36.55"	REPORT 1931
TP 1236	N 48° 06' 29.43"	W 90° 07' 35.17"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1237	N 48° 06' 29.08"	W 90° 07' 34.54"	REPORT 1931
TP 1238	N 48° 06' 29.21"	W 90° 07' 34.20"	REPORT 1931
TP 1239	N 48° 06' 29.06"	W 90° 07' 33.27"	REPORT 1931
TP 1240	N 48° 06' 29.12"	W 90° 07' 32.33"	REPORT 1931
TP 1241	N 48° 06' 28.77"	W 90° 07' 31.72"	REPORT 1931
TP 1242	N 48° 06' 28.29"	W 90° 07' 31.34"	REPORT 1931
TP 1243	N 48° 06' 28.01"	W 90° 07' 31.20"	REPORT 1931
TP 1244	N 48° 06' 27.72"	W 90° 07' 30.69"	REPORT 1931
TP 1245	N 48° 06' 27.35"	W 90° 07' 30.60"	REPORT 1931
TP 1246	N 48° 06' 27.20"	W 90° 07' 30.28"	REPORT 1931
TP 1247	N 48° 06' 27.10"	W 90° 07' 29.54"	REPORT 1931
TP 1248	N 48° 06' 27.03"	W 90° 07' 28.71"	REPORT 1931
TP 1249	N 48° 06' 26.79"	W 90° 07' 28.45"	REPORT 1931
TP 1250	N 48° 06' 26.67"	W 90° 07' 27.93"	REPORT 1931
TP 1251	N 48° 06' 26.57"	W 90° 07' 26.63"	REPORT 1931
TP 1252	N 48° 06' 26.54"	W 90° 07' 26.07"	REPORT 1931
TP 1253	N 48° 06' 26.38"	W 90° 07' 25.31"	REPORT 1931
TP 1254	N 48° 06' 26.30"	W 90° 07' 24.73"	REPORT 1931
TP 1255	N 48° 06' 26.02"	W 90° 07' 24.73"	REPORT 1931
TP 1256	N 48° 06' 25.83"	W 90° 07' 24.59"	REPORT 1931
TP 1257	N 48° 06' 25.57"	W 90° 07' 23.95"	REPORT 1931
TP 1258	N 48° 06' 25.21"	W 90° 07' 23.86"	REPORT 1931
TP 1259	N 48° 06' 20.70"	W 90° 07' 20.46"	REPORT 1931
TP 1260	N 48° 06' 15.16"	W 90° 06' 57.23"	REPORT 1931
TP 1261	N 48° 06' 16.73"	W 90° 05' 29.46"	REPORT 1931
TP 1262	N 48° 06' 04.54"	W 90° 04' 26.48"	REPORT 1931
TP 1263	N 48° 05' 54.59"	W 90° 03' 58.84"	REPORT 1931
TP 1264	N 48° 05' 47.05"	W 90° 03' 26.58"	REPORT 1931
TP 1265	N 48° 05' 33.18"	W 90° 03' 00.64"	REPORT 1931
TP 1266	N 48° 05' 32.16"	W 90° 02' 57.53"	REPORT 1931
TP 1267	N 48° 05' 30.78"	W 90° 02' 55.29"	REPORT 1931
TP 1268	N 48° 05' 30.77"	W 90° 02' 54.47"	REPORT 1931
TP 1269	N 48° 05' 30.87"	W 90° 02' 53.70"	REPORT 1931
TP 1270	N 48° 05' 30.61"	W 90° 02' 53.21"	REPORT 1931
TP 1271	N 48° 05' 30.33"	W 90° 02' 52.77"	REPORT 1931
TP 1272	N 48° 05' 30.14"	W 90° 02' 50.35"	REPORT 1931
TP 1273	N 48° 05' 29.88"	W 90° 02' 47.55"	REPORT 1931
TP 1274	N 48° 05' 30.09"	W 90° 02' 46.10"	REPORT 1931
TP 1275	N 48° 05' 29.55"	W 90° 02' 44.35"	REPORT 1931
TP 1276	N 48° 05' 28.96"	W 90° 02' 43.46"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1277	N 48° 05' 27.85"	W 90° 02' 43.26"	REPORT 1931
TP 1278	N 48° 05' 27.42"	W 90° 02' 42.85"	REPORT 1931
TP 1279	N 48° 05' 27.28"	W 90° 02' 42.43"	REPORT 1931
TP 1280	N 48° 05' 27.18"	W 90° 02' 41.74"	REPORT 1931
TP 1281	N 48° 05' 26.86"	W 90° 02' 40.48"	REPORT 1931
TP 1282	N 48° 05' 26.35"	W 90° 02' 38.86"	REPORT 1931
TP 1283	N 48° 05' 25.55"	W 90° 02' 35.45"	REPORT 1931
TP 1284	N 48° 05' 24.23"	W 90° 02' 33.49"	REPORT 1931
TP 1285	N 48° 05' 24.06"	W 90° 02' 32.30"	REPORT 1931
TP 1286	N 48° 05' 21.76"	W 90° 02' 28.63"	REPORT 1931
TP 1287	N 48° 05' 24.00"	W 90° 02' 20.34"	REPORT 1931
TP 1288	N 48° 05' 21.69"	W 90° 02' 16.43"	REPORT 1931
TP 1289	N 48° 05' 15.18"	W 90° 01' 45.40"	REPORT 1931
TP 1290	N 48° 05' 05.23"	W 90° 01' 23.68"	REPORT 1931
TP 1291	N 48° 04' 19.15"	W 90° 01' 07.29"	REPORT 1931
TP 1292	N 48° 04' 01.82"	W 90° 00' 53.12"	REPORT 1931
TP 1293	N 48° 04' 04.68"	W 90° 00' 38.61"	REPORT 1931
TP 1294	N 48° 04' 08.50"	W 90° 00' 35.14"	REPORT 1931
TP 1295	N 48° 04' 06.90"	W 90° 00' 31.11"	REPORT 1931
TP 1296	N 48° 04' 01.58"	W 90° 00' 25.76"	REPORT 1931
TP 1297	N 48° 03' 55.90"	W 90° 00' 22.84"	REPORT 1931
TP 1298	N 48° 03' 55.00"	W 90° 00' 15.64"	REPORT 1931
TP 1299	N 48° 03' 52.14"	W 90° 00' 16.02"	REPORT 1931
TP 1300	N 48° 03' 28.67"	W 89° 59' 52.84"	REPORT 1931
TP 1301	N 48° 02' 57.62"	W 89° 59' 37.52"	REPORT 1931
TP 1302	N 48° 02' 32.48"	W 89° 59' 45.69"	REPORT 1931
TP 1303	N 48° 02' 25.06"	W 89° 59' 47.02"	REPORT 1931
TP 1304	N 48° 02' 21.69"	W 89° 59' 47.00"	REPORT 1931
TP 1305	N 48° 02' 21.04"	W 89° 59' 46.92"	REPORT 1931
TP 1306	N 48° 02' 12.39"	W 89° 59' 48.02"	REPORT 1931
TP 1307	N 48° 02' 07.27"	W 89° 59' 49.23"	REPORT 1931
TP 1308	N 48° 02' 04.29"	W 89° 59' 47.16"	REPORT 1931
TP 1309	N 48° 02' 01.93"	W 89° 59' 46.53"	REPORT 1931
TP 1310	N 48° 02' 01.80"	W 89° 59' 45.13"	REPORT 1931
TP 1311	N 48° 02' 00.41"	W 89° 59' 45.32"	REPORT 1931
TP 1312	N 48° 01' 57.37"	W 89° 59' 43.87"	REPORT 1931
TP 1313	N 48° 01' 56.08"	W 89° 59' 42.13"	REPORT 1931
TP 1314	N 48° 01' 54.58"	W 89° 59' 42.13"	REPORT 1931
TP 1315	N 48° 01' 52.41"	W 89° 59' 40.10"	REPORT 1931
TP 1316	N 48° 01' 51.61"	W 89° 59' 40.10"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1317	N 48° 01' 49.22"	W 89° 59' 41.27"	REPORT 1931
TP 1318	N 48° 01' 47.08"	W 89° 59' 40.83"	REPORT 1931
TP 1319	N 48° 01' 45.66"	W 89° 59' 41.36"	REPORT 1931
TP 1320	N 48° 01' 44.28"	W 89° 59' 40.69"	REPORT 1931
TP 1321	N 48° 01' 43.38"	W 89° 59' 39.77"	REPORT 1931
TP 1322	N 48° 01' 42.64"	W 89° 59' 38.12"	REPORT 1931
TP 1323	N 48° 01' 41.25"	W 89° 59' 37.45"	REPORT 1931
TP 1324	N 48° 01' 41.08"	W 89° 59' 35.18"	REPORT 1931
TP 1325	N 48° 01' 42.25"	W 89° 59' 33.20"	REPORT 1931
TP 1326	N 48° 01' 43.31"	W 89° 59' 26.30"	REPORT 1931
TP 1327	N 48° 01' 42.86"	W 89° 59' 25.43"	REPORT 1931
TP 1328	N 48° 01' 41.27"	W 89° 59' 25.28"	REPORT 1931
TP 1329	N 48° 01' 40.59"	W 89° 59' 23.45"	REPORT 1931
TP 1330	N 48° 01' 41.08"	W 89° 59' 20.79"	REPORT 1931
TP 1331	N 48° 01' 40.47"	W 89° 59' 20.41"	REPORT 1931
TP 1332	N 48° 01' 39.98"	W 89° 59' 20.55"	REPORT 1931
TP 1333	N 48° 01' 38.98"	W 89° 59' 23.21"	REPORT 1931
TP 1334	N 48° 01' 38.04"	W 89° 59' 23.98"	REPORT 1931
TP 1335	N 48° 01' 36.39"	W 89° 59' 23.98"	REPORT 1931
TP 1336	N 48° 01' 34.96"	W 89° 59' 22.49"	REPORT 1931
TP 1337	N 48° 01' 34.07"	W 89° 59' 19.54"	REPORT 1931
TP 1338	N 48° 01' 32.53"	W 89° 59' 19.78"	REPORT 1931
TP 1339	N 48° 01' 31.43"	W 89° 59' 13.27"	REPORT 1931
TP 1340	N 48° 01' 31.98"	W 89° 59' 11.77"	REPORT 1931
TP 1341	N 48° 01' 34.73"	W 89° 59' 08.01"	REPORT 1931
TP 1342	N 48° 01' 34.80"	W 89° 59' 06.51"	REPORT 1931
TP 1343	N 48° 01' 34.28"	W 89° 59' 05.11"	REPORT 1931
TP 1344	N 48° 01' 32.50"	W 89° 59' 02.85"	REPORT 1931
TP 1345	N 48° 01' 28.81"	W 89° 58' 55.84"	REPORT 1931
TP 1346	N 48° 01' 27.35"	W 89° 58' 51.74"	REPORT 1931
TP 1347	N 48° 01' 26.02"	W 89° 58' 45.90"	REPORT 1931
TP 1348	N 48° 01' 25.34"	W 89° 58' 39.62"	REPORT 1931
TP 1349	N 48° 01' 24.25"	W 89° 58' 34.30"	REPORT 1931
TP 1350	N 48° 01' 23.89"	W 89° 58' 30.50"	REPORT 1931
TP 1351	N 48° 01' 23.34"	W 89° 58' 28.62"	REPORT 1931
TP 1352	N 48° 01' 18.90"	W 89° 58' 25.24"	REPORT 1931
TP 1353	N 48° 01' 17.28"	W 89° 58' 24.76"	REPORT 1931
TP 1354	N 48° 01' 15.15"	W 89° 58' 25.10"	REPORT 1931
TP 1355	N 48° 01' 13.49"	W 89° 58' 24.28"	REPORT 1931
TP 1356	N 48° 01' 12.39"	W 89° 58' 22.56"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1357	N 48° 01' 11.58"	W 89° 58' 19.11"	REPORT 1931
TP 1358	N 48° 01' 10.26"	W 89° 58' 18.10"	REPORT 1931
TP 1359	N 48° 01' 06.96"	W 89° 58' 18.34"	REPORT 1931
TP 1360	N 48° 01' 04.82"	W 89° 58' 17.71"	REPORT 1931
TP 1361	N 48° 00' 59.31"	W 89° 58' 09.94"	REPORT 1931
TP 1362	N 48° 00' 57.62"	W 89° 58' 08.64"	REPORT 1931
TP 1363	N 48° 00' 54.45"	W 89° 58' 07.39"	REPORT 1931
TP 1364	N 48° 00' 52.94"	W 89° 58' 05.43"	REPORT 1931
TP 1365	N 48° 00' 54.61"	W 89° 57' 53.76"	REPORT 1931
TP 1366	N 48° 00' 54.29"	W 89° 57' 50.04"	REPORT 1931
TP 1367	N 48° 00' 51.20"	W 89° 57' 44.15"	REPORT 1931
TP 1368	N 48° 00' 49.47"	W 89° 57' 40.20"	REPORT 1931
TP 1369	N 48° 00' 49.31"	W 89° 57' 35.61"	REPORT 1931
TP 1370	N 48° 00' 44.25"	W 89° 57' 20.71"	REPORT 1931
TP 1371	N 48° 00' 42.67"	W 89° 57' 16.92"	REPORT 1931
TP 1372	N 48° 00' 39.07"	W 89° 57' 10.87"	REPORT 1931
TP 1373	N 48° 00' 38.72"	W 89° 57' 07.93"	REPORT 1931
TP 1374	N 48° 00' 40.30"	W 89° 57' 04.25"	REPORT 1931
TP 1375	N 48° 00' 46.52"	W 89° 56' 59.88"	REPORT 1931
TP 1376	N 48° 00' 48.79"	W 89° 56' 59.26"	REPORT 1931
TP 1377	N 48° 00' 50.53"	W 89° 56' 59.74"	REPORT 1931
TP 1378	N 48° 00' 52.74"	W 89° 57' 02.37"	REPORT 1931
TP 1379	N 48° 00' 54.87"	W 89° 57' 03.68"	REPORT 1931
TP 1380	N 48° 00' 57.59"	W 89° 57' 03.19"	REPORT 1931
TP 1381	N 48° 00' 58.56"	W 89° 57' 01.89"	REPORT 1931
TP 1382	N 48° 00' 58.69"	W 89° 56' 59.26"	REPORT 1931
TP 1383	N 48° 00' 57.85"	W 89° 56' 55.31"	REPORT 1931
TP 1384	N 48° 00' 52.12"	W 89° 56' 38.52"	REPORT 1931
TP 1385	N 48° 00' 52.54"	W 89° 56' 27.61"	REPORT 1931
TP 1386	N 48° 00' 53.16"	W 89° 56' 26.27"	REPORT 1931
TP 1387	N 48° 00' 55.37"	W 89° 56' 26.93"	REPORT 1931
TP 1388	N 48° 00' 56.56"	W 89° 56' 25.76"	REPORT 1931
TP 1389	N 48° 00' 57.11"	W 89° 56' 22.97"	REPORT 1931
TP 1390	N 48° 00' 56.26"	W 89° 56' 20.17"	REPORT 1931
TP 1391	N 48° 00' 57.06"	W 89° 56' 10.57"	REPORT 1931
TP 1392	N 48° 00' 56.73"	W 89° 56' 09.21"	REPORT 1931
TP 1393	N 48° 00' 57.06"	W 89° 56' 04.16"	REPORT 1931
TP 1394	N 48° 00' 54.61"	W 89° 56' 01.36"	REPORT 1931
TP 1395	N 48° 00' 51.84"	W 89° 56' 02.66"	REPORT 1931
TP 1396	N 48° 00' 48.72"	W 89° 56' 01.31"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1397	N 48° 00' 48.01"	W 89° 56' 59.16"	REPORT 1931
TP 1398	N 48° 00' 46.78"	W 89° 55' 57.91"	REPORT 1931
TP 1399	N 48° 00' 44.52"	W 89° 55' 57.33"	REPORT 1931
TP 1400	N 48° 00' 40.14"	W 89° 55' 57.81"	REPORT 1931
TP 1401	N 48° 00' 37.13"	W 89° 55' 56.70"	REPORT 1931
TP 1402	N 48° 00' 32.19"	W 89° 55' 53.13"	REPORT 1931
TP 1403	N 48° 00' 29.10"	W 89° 55' 50.04"	REPORT 1931
TP 1404	N 48° 00' 26.94"	W 89° 55' 46.62"	REPORT 1931
TP 1405	N 48° 00' 26.51"	W 89° 55' 43.48"	REPORT 1931
TP 1406	N 48° 00' 25.93"	W 89° 55' 39.22"	REPORT 1931
TP 1407	N 48° 00' 25.35"	W 89° 55' 36.43"	REPORT 1931
TP 1408	N 48° 00' 24.15"	W 89° 55' 34.16"	REPORT 1931
TP 1409	N 48° 00' 22.82"	W 89° 55' 32.77"	REPORT 1931
TP 1410	N 48° 00' 20.35"	W 89° 55' 32.09"	REPORT 1931
TP 1411	N 48° 00' 18.71"	W 89° 55' 32.48"	REPORT 1931
TP 1412	N 48° 00' 14.66"	W 89° 55' 32.14"	REPORT 1931
TP 1413	N 48° 00' 13.56"	W 89° 55' 32.57"	REPORT 1931
TP 1414	N 48° 00' 11.56"	W 89° 55' 35.18"	REPORT 1931
TP 1415	N 48° 00' 10.07"	W 89° 55' 39.52"	REPORT 1931
TP 1416	N 48° 00' 09.09"	W 89° 55' 40.44"	REPORT 1931
TP 1417	N 48° 00' 07.99"	W 89° 55' 40.72"	REPORT 1931
TP 1418	N 48° 00' 07.05"	W 89° 55' 38.94"	REPORT 1931
TP 1419	N 48° 00' 07.44"	W 89° 55' 35.71"	REPORT 1931
TP 1420	N 48° 00' 05.55"	W 89° 55' 31.86"	REPORT 1931
TP 1421	N 48° 00' 02.42"	W 89° 55' 22.10"	REPORT 1931
TP 1422	N 48° 00' 00.51"	W 89° 55' 18.34"	REPORT 1931
TP 1423	N 47° 59' 59.34"	W 89° 55' 17.33"	REPORT 1931
TP 1424	N 47° 59' 58.08"	W 89° 55' 18.00"	REPORT 1931
TP 1425	N 47° 59' 56.33"	W 89° 55' 21.77"	REPORT 1931
TP 1426	N 47° 59' 54.89"	W 89° 55' 21.77"	REPORT 1931
TP 1427	N 47° 59' 49.92"	W 89° 55' 19.36"	REPORT 1931
TP 1428	N 47° 59' 49.40"	W 89° 55' 17.29"	REPORT 1931
TP 1429	N 47° 59' 49.34"	W 89° 55' 16.04"	REPORT 1931
TP 1430	N 47° 59' 50.70"	W 89° 55' 11.49"	REPORT 1931
TP 1431	N 47° 59' 49.73"	W 89° 55' 04.74"	REPORT 1931
TP 1432	N 47° 59' 50.25"	W 89° 55' 02.14"	REPORT 1931
TP 1433	N 47° 59' 49.47"	W 89° 55' 00.07"	REPORT 1931
TP 1434	N 47° 59' 48.01"	W 89° 54' 57.51"	REPORT 1931
TP 1435	N 47° 59' 44.94"	W 89° 54' 56.79"	REPORT 1931
TP 1436	N 47° 59' 41.05"	W 89° 54' 53.84"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1437	N 47° 59' 38.62"	W 89° 54' 48.44"	REPORT 1931
TP 1438	N 47° 59' 36.49"	W 89° 54' 41.93"	REPORT 1931
TP 1439	N 47° 59' 31.89"	W 89° 54' 15.26"	REPORT 1931
TP 1440	N 47° 59' 29.28"	W 89° 54' 10.50"	REPORT 1931
TP 1441	N 47° 59' 21.21"	W 89° 54' 02.68"	REPORT 1931
TP 1442	N 47° 59' 17.09"	W 89° 53' 55.41"	REPORT 1931
TP 1443	N 47° 59' 15.41"	W 89° 53' 49.59"	REPORT 1931
TP 1444	N 47° 59' 14.49"	W 89° 53' 43.47"	REPORT 1931
TP 1445	N 47° 59' 15.28"	W 89° 53' 36.19"	REPORT 1931
TP 1446	N 47° 59' 17.13"	W 89° 53' 31.90"	REPORT 1931
TP 1447	N 47° 59' 16.87"	W 89° 53' 26.59"	REPORT 1931
TP 1448	N 47° 59' 15.83"	W 89° 53' 22.06"	REPORT 1931
TP 1449	N 47° 59' 12.72"	W 89° 53' 14.63"	REPORT 1931
TP 1450	N 47° 59' 11.30"	W 89° 53' 07.25"	REPORT 1931
TP 1451	N 47° 59' 11.11"	W 89° 53' 01.42"	REPORT 1931
TP 1452	N 47° 59' 12.69"	W 89° 52' 43.71"	REPORT 1931
TP 1453	N 47° 59' 12.46"	W 89° 52' 40.24"	REPORT 1931
TP 1454	N 47° 59' 10.23"	W 89° 52' 32.48"	REPORT 1931
TP 1455	N 47° 59' 07.74"	W 89° 52' 21.29"	REPORT 1931
TP 1456	N 47° 59' 08.00"	W 89° 52' 18.49"	REPORT 1931
TP 1457	N 47° 59' 09.19"	W 89° 52' 16.56"	REPORT 1931
TP 1458	N 47° 59' 14.73"	W 89° 52' 11.84"	REPORT 1931
TP 1459	N 47° 59' 23.15"	W 89° 52' 07.64"	REPORT 1931
TP 1460	N 47° 59' 24.80"	W 89° 52' 05.23"	REPORT 1931
TP 1461	N 47° 59' 24.46"	W 89° 51' 55.97"	REPORT 1931
TP 1462	N 47° 59' 26.77"	W 89° 51' 43.09"	REPORT 1931
TP 1463	N 47° 59' 27.32"	W 89° 51' 32.77"	REPORT 1931
TP 1464	N 47° 59' 30.89"	W 89° 51' 09.81"	REPORT 1931
TP 1465	N 47° 59' 32.18"	W 89° 51' 03.35"	REPORT 1931
TP 1466	N 47° 59' 33.57"	W 89° 50' 49.65"	REPORT 1931
TP 1467	N 47° 59' 35.77"	W 89° 50' 45.65"	REPORT 1931
TP 1468	N 47° 59' 37.17"	W 89° 50' 44.54"	REPORT 1931
TP 1469	N 47° 59' 38.91"	W 89° 50' 45.31"	REPORT 1931
TP 1470	N 47° 59' 39.50"	W 89° 50' 44.78"	REPORT 1931
TP 1471	N 47° 59' 40.77"	W 89° 50' 45.14"	REPORT 1931
TP 1472	N 47° 59' 41.89"	W 89° 50' 44.35"	REPORT 1931
TP 1473	N 47° 59' 44.90"	W 89° 50' 39.86"	REPORT 1931
TP 1474	N 47° 59' 46.42"	W 89° 50' 38.94"	REPORT 1931
TP 1475	N 47° 59' 49.73"	W 89° 50' 38.22"	REPORT 1931
TP 1476	N 47° 59' 50.31"	W 89° 50' 36.72"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1477	N 47° 59' 50.22"	W 89° 50' 32.58"	REPORT 1931
TP 1478	N 47° 59' 54.75"	W 89° 50' 33.01"	REPORT 1931
TP 1479	N 47° 59' 56.40"	W 89° 50' 32.19"	REPORT 1931
TP 1480	N 48° 00' 00.71"	W 89° 50' 32.87"	REPORT 1931
TP 1481	N 48° 00' 06.12"	W 89° 50' 31.23"	REPORT 1931
TP 1482	N 48° 00' 06.87"	W 89° 50' 32.63"	REPORT 1931
TP 1483	N 48° 00' 08.10"	W 89° 50' 38.13"	REPORT 1931
TP 1484	N 48° 00' 11.17"	W 89° 50' 41.02"	REPORT 1931
TP 1485	N 48° 00' 12.20"	W 89° 50' 39.38"	REPORT 1931
TP 1486	N 48° 00' 12.88"	W 89° 50' 36.05"	REPORT 1931
TP 1487	N 48° 00' 11.04"	W 89° 50' 30.41"	REPORT 1931
TP 1488	N 48° 00' 10.00"	W 89° 50' 24.18"	REPORT 1931
TP 1489	N 48° 00' 07.93"	W 89° 50' 16.95"	REPORT 1931
TP 1490	N 48° 00' 03.17"	W 89° 50' 10.15"	REPORT 1931
TP 1491	N 47° 59' 58.31"	W 89° 50' 01.42"	REPORT 1931
TP 1492	N 47° 59' 58.07"	W 89° 49' 57.11"	REPORT 1931
TP 1493	N 47° 59' 58.69"	W 89° 49' 52.45"	REPORT 1931
TP 1494	N 48° 00' 00.58"	W 89° 49' 50.14"	REPORT 1931
TP 1495	N 48° 00' 05.63"	W 89° 49' 46.38"	REPORT 1931
TP 1496	N 48° 00' 09.58"	W 89° 49' 44.25"	REPORT 1931
TP 1497	N 48° 00' 13.95"	W 89° 49' 42.76"	REPORT 1931
TP 1498	N 48° 00' 15.18"	W 89° 49' 42.80"	REPORT 1931
TP 1499	N 48° 00' 17.09"	W 89° 49' 44.11"	REPORT 1931
TP 1500	N 48° 00' 18.42"	W 89° 49' 44.40"	REPORT 1931
TP 1501	N 48° 00' 20.71"	W 89° 49' 40.59"	REPORT 1931
TP 1502	N 48° 00' 24.24"	W 89° 49' 31.81"	REPORT 1931
TP 1503	N 48° 00' 30.07"	W 89° 49' 28.48"	REPORT 1931
TP 1504	N 48° 00' 33.28"	W 89° 49' 21.68"	REPORT 1931
TP 1505	N 48° 00' 34.86"	W 89° 49' 20.18"	REPORT 1931
TP 1506	N 48° 00' 37.20"	W 89° 49' 20.28"	REPORT 1931
TP 1507	N 48° 00' 38.30"	W 89° 49' 18.22"	REPORT 1931
TP 1508	N 48° 00' 39.98"	W 89° 49' 19.62"	REPORT 1931
TP 1509	N 48° 00' 40.50"	W 89° 49' 21.45"	REPORT 1931
TP 1510	N 48° 00' 40.86"	W 89° 49' 25.75"	REPORT 1931
TP 1511	N 48° 00' 41.28"	W 89° 49' 25.60"	REPORT 1931
TP 1512	N 48° 00' 42.54"	W 89° 49' 22.80"	REPORT 1931
TP 1513	N 48° 00' 43.41"	W 89° 49' 21.16"	REPORT 1931
TP 1514	N 48° 00' 43.90"	W 89° 49' 19.57"	REPORT 1931
TP 1515	N 48° 00' 44.77"	W 89° 49' 17.88"	REPORT 1931
TP 1516	N 48° 00' 45.52"	W 89° 49' 16.68"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1517	N 48° 00' 46.16"	W 89° 49' 15.18"	REPORT 1931
TP 1518	N 48° 00' 47.26"	W 89° 49' 14.46"	REPORT 1931
TP 1519	N 48° 00' 50.05"	W 89° 49' 16.10"	REPORT 1931
TP 1520	N 48° 00' 51.89"	W 89° 49' 15.23"	REPORT 1931
TP 1521	N 48° 00' 53.74"	W 89° 49' 14.41"	REPORT 1931
TP 1522	N 48° 00' 54.39"	W 89° 49' 13.35"	REPORT 1931
TP 1523	N 48° 00' 55.97"	W 89° 49' 11.47"	REPORT 1931
TP 1524	N 48° 00' 56.39"	W 89° 49' 10.26"	REPORT 1931
TP 1525	N 48° 00' 55.84"	W 89° 49' 07.66"	REPORT 1931
TP 1526	N 48° 00' 55.71"	W 89° 49' 05.20"	REPORT 1931
TP 1527	N 48° 00' 56.56"	W 89° 49' 02.35"	REPORT 1931
TP 1528	N 48° 00' 57.82"	W 89° 48' 59.05"	REPORT 1931
TP 1529	N 48° 00' 57.95"	W 89° 48' 54.42"	REPORT 1931
TP 1530	N 48° 00' 58.63"	W 89° 48' 51.52"	REPORT 1931
TP 1531	N 48° 00' 58.73"	W 89° 48' 49.59"	REPORT 1931
TP 1532	N 48° 00' 59.63"	W 89° 48' 46.41"	REPORT 1931
TP 1533	N 48° 00' 59.54"	W 89° 48' 43.13"	REPORT 1931
TP 1534	N 48° 01' 00.64"	W 89° 48' 39.70"	REPORT 1931
TP 1535	N 48° 00' 59.90"	W 89° 48' 35.55"	REPORT 1931
TP 1536	N 48° 01' 00.29"	W 89° 48' 33.28"	REPORT 1931
TP 1537	N 48° 01' 02.36"	W 89° 48' 31.06"	REPORT 1931
TP 1538	N 48° 01' 03.43"	W 89° 48' 26.24"	REPORT 1931
TP 1539	N 48° 01' 02.94"	W 89° 48' 25.37"	REPORT 1931
TP 1540	N 48° 01' 01.81"	W 89° 48' 26.67"	REPORT 1931
TP 1541	N 48° 00' 59.96"	W 89° 48' 26.43"	REPORT 1931
TP 1542	N 48° 00' 53.16"	W 89° 48' 23.29"	REPORT 1931
TP 1543	N 48° 00' 51.44"	W 89° 48' 21.85"	REPORT 1931
TP 1544	N 48° 00' 50.76"	W 89° 48' 19.19"	REPORT 1931
TP 1545	N 48° 00' 51.15"	W 89° 48' 11.67"	REPORT 1931
TP 1546	N 48° 00' 51.15"	W 89° 48' 05.39"	REPORT 1931
TP 1547	N 48° 00' 51.80"	W 89° 48' 02.98"	REPORT 1931
TP 1548	N 48° 00' 53.19"	W 89° 48' 00.57"	REPORT 1931
TP 1549	N 48° 00' 53.80"	W 89° 47' 58.57"	REPORT 1931
TP 1550	N 48° 00' 53.93"	W 89° 47' 55.38"	REPORT 1931
TP 1551	N 48° 00' 53.48"	W 89° 47' 52.73"	REPORT 1931
TP 1552	N 48° 00' 53.61"	W 89° 47' 48.34"	REPORT 1931
TP 1553	N 48° 00' 54.16"	W 89° 47' 46.60"	REPORT 1931
TP 1554	N 48° 00' 55.16"	W 89° 47' 45.20"	REPORT 1931
TP 1555	N 48° 00' 57.72"	W 89° 47' 46.60"	REPORT 1931
TP 1556	N 48° 01' 00.45"	W 89° 47' 44.72"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1557	N 48° 01' 01.45"	W 89° 47' 43.03"	REPORT 1931
TP 1558	N 48° 01' 03.46"	W 89° 47' 41.58"	REPORT 1931
TP 1559	N 48° 01' 04.07"	W 89° 47' 40.18"	REPORT 1931
TP 1560	N 48° 01' 04.39"	W 89° 47' 38.14"	REPORT 1931
TP 1561	N 48° 01' 04.66"	W 89° 47' 35.89"	REPORT 1931
TP 1562	N 48° 01' 06.24"	W 89° 47' 32.37"	REPORT 1931
TP 1563	N 48° 01' 06.60"	W 89° 47' 29.96"	REPORT 1931
TP 1564	N 48° 01' 06.05"	W 89° 47' 19.29"	REPORT 1931
TP 1565	N 48° 01' 04.82"	W 89° 47' 15.67"	REPORT 1931
TP 1566	N 48° 01' 04.04"	W 89° 47' 07.66"	REPORT 1931
TP 1567	N 48° 01' 04.82"	W 89° 47' 03.47"	REPORT 1931
TP 1568	N 48° 01' 04.40"	W 89° 46' 55.97"	REPORT 1931
TP 1569	N 48° 01' 04.85"	W 89° 46' 53.94"	REPORT 1931
TP 1570	N 48° 01' 06.53"	W 89° 46' 52.35"	REPORT 1931
TP 1571	N 48° 01' 07.64"	W 89° 46' 46.51"	REPORT 1931
TP 1572	N 48° 01' 06.73"	W 89° 46' 44.44"	REPORT 1931
TP 1573	N 48° 01' 07.80"	W 89° 46' 42.89"	REPORT 1931
TP 1574	N 48° 01' 11.84"	W 89° 46' 40.43"	REPORT 1931
TP 1575	N 48° 01' 17.74"	W 89° 46' 34.40"	REPORT 1931
TP 1576	N 48° 01' 21.95"	W 89° 46' 32.28"	REPORT 1931
TP 1577	N 48° 01' 22.43"	W 89° 46' 30.98"	REPORT 1931
TP 1578	N 48° 01' 21.79"	W 89° 46' 28.18"	REPORT 1931
TP 1579	N 48° 01' 21.17"	W 89° 46' 26.87"	REPORT 1931
TP 1580	N 48° 01' 18.74"	W 89° 46' 25.33"	REPORT 1931
TP 1581	N 48° 01' 15.83"	W 89° 46' 27.41"	REPORT 1931
TP 1582	N 48° 01' 13.85"	W 89° 46' 25.04"	REPORT 1931
TP 1583	N 48° 01' 14.79"	W 89° 46' 20.12"	REPORT 1931
TP 1584	N 48° 01' 17.58"	W 89° 46' 15.59"	REPORT 1931
TP 1585	N 48° 01' 18.91"	W 89° 46' 12.01"	REPORT 1931
TP 1586	N 48° 01' 19.36"	W 89° 46' 07.53"	REPORT 1931
TP 1587	N 48° 01' 21.82"	W 89° 46' 03.04"	REPORT 1931
TP 1588	N 48° 01' 23.15"	W 89° 45' 51.35"	REPORT 1931
TP 1589	N 48° 01' 22.76"	W 89° 45' 45.17"	REPORT 1931
TP 1590	N 48° 01' 21.30"	W 89° 45' 36.20"	REPORT 1931
TP 1591	N 48° 01' 23.38"	W 89° 45' 28.09"	REPORT 1931
TP 1592	N 48° 01' 23.83"	W 89° 45' 23.12"	REPORT 1931
TP 1593	N 48° 01' 23.73"	W 89° 45' 20.13"	REPORT 1931
TP 1594	N 48° 01' 23.02"	W 89° 45' 16.60"	REPORT 1931
TP 1595	N 48° 01' 20.79"	W 89° 45' 13.85"	REPORT 1931
TP 1596	N 48° 01' 20.00"	W 89° 45' 11.86"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1597	N 48° 01' 19.94"	W 89° 45' 10.32"	REPORT 1931
TP 1598	N 48° 01' 20.71"	W 89° 45' 08.44"	REPORT 1931
TP 1599	N 48° 01' 21.13"	W 89° 45' 04.87"	REPORT 1931
TP 1600	N 48° 01' 22.59"	W 89° 45' 02.60"	REPORT 1931
TP 1601	N 48° 01' 24.95"	W 89° 44' 59.94"	REPORT 1931
TP 1602	N 48° 01' 24.87"	W 89° 44' 55.83"	REPORT 1931
TP 1603	N 48° 01' 23.98"	W 89° 44' 53.04"	REPORT 1931
TP 1604	N 48° 01' 19.52"	W 89° 44' 46.57"	REPORT 1931
TP 1605	N 48° 01' 19.52"	W 89° 44' 45.07"	REPORT 1931
TP 1606	N 48° 01' 21.10"	W 89° 44' 41.00"	REPORT 1931
TP 1607	N 48° 01' 20.76"	W 89° 44' 39.58"	REPORT 1931
TP 1608	N 48° 01' 17.83"	W 89° 44' 38.99"	REPORT 1931
TP 1609	N 48° 01' 16.88"	W 89° 44' 35.95"	REPORT 1931
TP 1610	N 48° 01' 13.95"	W 89° 44' 35.52"	REPORT 1931
TP 1611	N 48° 01' 12.91"	W 89° 44' 34.89"	REPORT 1931
TP 1612	N 48° 01' 12.17"	W 89° 44' 33.31"	REPORT 1931
TP 1613	N 48° 01' 12.07"	W 89° 44' 30.74"	REPORT 1931
TP 1614	N 48° 01' 13.50"	W 89° 44' 26.83"	REPORT 1931
TP 1615	N 48° 01' 13.95"	W 89° 44' 20.03"	REPORT 1931
TP 1616	N 48° 01' 14.56"	W 89° 44' 16.41"	REPORT 1931
TP 1617	N 48° 01' 16.05"	W 89° 44' 13.66"	REPORT 1931
TP 1618	N 48° 01' 17.77"	W 89° 44' 11.87"	REPORT 1931
TP 1619	N 48° 01' 18.38"	W 89° 44' 10.33"	REPORT 1931
TP 1620	N 48° 01' 18.59"	W 89° 44' 06.39"	REPORT 1931
TP 1621	N 48° 01' 19.32"	W 89° 44' 02.07"	REPORT 1931
TP 1622	N 48° 01' 18.48"	W 89° 43' 59.07"	REPORT 1931
TP 1623	N 48° 01' 17.67"	W 89° 43' 58.39"	REPORT 1931
TP 1624	N 48° 01' 15.76"	W 89° 43' 58.34"	REPORT 1931
TP 1625	N 48° 01' 14.60"	W 89° 43' 56.80"	REPORT 1931
TP 1626	N 48° 01' 13.72"	W 89° 43' 53.93"	REPORT 1931
TP 1627	N 48° 01' 12.56"	W 89° 43' 54.10"	REPORT 1931
TP 1628	N 48° 01' 11.49"	W 89° 43' 55.88"	REPORT 1931
TP 1629	N 48° 01' 10.84"	W 89° 43' 58.05"	REPORT 1931
TP 1630	N 48° 01' 09.71"	W 89° 43' 58.44"	REPORT 1931
TP 1631	N 48° 01' 08.48"	W 89° 43' 56.85"	REPORT 1931
TP 1632	N 48° 01' 08.12"	W 89° 43' 53.93"	REPORT 1931
TP 1633	N 48° 01' 08.67"	W 89° 43' 51.49"	REPORT 1931
TP 1634	N 48° 01' 09.24"	W 89° 43' 45.79"	REPORT 1931
TP 1635	N 48° 01' 09.22"	W 89° 43' 42.75"	REPORT 1931
TP 1636	N 48° 01' 08.22"	W 89° 43' 37.98"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1637	N 48° 01' 09.21"	W 89° 43' 34.65"	REPORT 1931
TP 1638	N 48° 01' 09.00"	W 89° 43' 27.51"	REPORT 1931
TP 1639	N 48° 01' 09.61"	W 89° 43' 24.71"	REPORT 1931
TP 1640	N 48° 01' 11.20"	W 89° 43' 24.42"	REPORT 1931
TP 1641	N 48° 01' 13.17"	W 89° 43' 26.98"	REPORT 1931
TP 1642	N 48° 01' 15.24"	W 89° 43' 27.27"	REPORT 1931
TP 1643	N 48° 01' 14.97"	W 89° 43' 25.04"	REPORT 1931
TP 1644	N 48° 01' 12.13"	W 89° 43' 15.59"	REPORT 1931
TP 1645	N 48° 01' 09.74"	W 89° 43' 12.12"	REPORT 1931
TP 1646	N 48° 01' 06.66"	W 89° 43' 09.90"	REPORT 1931
TP 1647	N 48° 01' 04.43"	W 89° 43' 11.01"	REPORT 1931
TP 1648	N 48° 01' 02.65"	W 89° 43' 13.95"	REPORT 1931
TP 1649	N 48° 01' 03.39"	W 89° 43' 21.24"	REPORT 1931
TP 1650	N 48° 01' 01.90"	W 89° 43' 25.92"	REPORT 1931
TP 1651	N 48° 00' 58.17"	W 89° 43' 28.09"	REPORT 1931
TP 1652	N 48° 00' 54.87"	W 89° 43' 25.82"	REPORT 1931
TP 1653	N 48° 00' 49.66"	W 89° 43' 26.74"	REPORT 1931
TP 1654	N 48° 00' 48.59"	W 89° 43' 25.00"	REPORT 1931
TP 1655	N 48° 00' 48.91"	W 89° 43' 21.07"	REPORT 1931
TP 1656	N 48° 00' 50.99"	W 89° 43' 17.96"	REPORT 1931
TP 1657	N 48° 00' 52.44"	W 89° 43' 14.48"	REPORT 1931
TP 1658	N 48° 00' 54.68"	W 89° 43' 11.73"	REPORT 1931
TP 1659	N 48° 01' 00.77"	W 89° 43' 08.98"	REPORT 1931
TP 1660	N 48° 01' 02.20"	W 89° 43' 06.42"	REPORT 1931
TP 1661	N 48° 01' 02.45"	W 89° 43' 04.20"	REPORT 1931
TP 1662	N 48° 01' 02.13"	W 89° 43' 00.92"	REPORT 1931
TP 1663	N 48° 01' 00.84"	W 89° 42' 58.18"	REPORT 1931
TP 1664	N 48° 00' 59.15"	W 89° 42' 57.89"	REPORT 1931
TP 1665	N 48° 00' 54.13"	W 89° 42' 59.24"	REPORT 1931
TP 1666	N 48° 00' 51.60"	W 89° 42' 59.50"	REPORT 1931
TP 1667	N 48° 00' 50.45"	W 89° 43' 00.98"	REPORT 1931
TP 1668	N 48° 00' 49.76"	W 89° 43' 00.83"	REPORT 1931
TP 1669	N 48° 00' 49.18"	W 89° 42' 59.89"	REPORT 1931
TP 1670	N 48° 00' 47.10"	W 89° 42' 58.06"	REPORT 1931
TP 1671	N 48° 00' 45.74"	W 89° 42' 57.77"	REPORT 1931
TP 1672	N 48° 00' 42.38"	W 89° 42' 58.35"	REPORT 1931
TP 1673	N 48° 00' 37.24"	W 89° 42' 59.94"	REPORT 1931
TP 1674	N 48° 00' 35.06"	W 89° 42' 59.40"	REPORT 1931
TP 1675	N 48° 00' 34.13"	W 89° 42' 57.75"	REPORT 1931
TP 1676	N 48° 00' 33.73"	W 89° 42' 54.97"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1677	N 48° 00' 34.57"	W 89° 42' 51.88"	REPORT 1931
TP 1678	N 48° 00' 36.87"	W 89° 42' 45.56"	REPORT 1931
TP 1679	N 48° 00' 36.74"	W 89° 42' 43.25"	REPORT 1931
TP 1680	N 48° 00' 38.06"	W 89° 42' 30.69"	REPORT 1931
TP 1681	N 48° 00' 37.68"	W 89° 42' 28.61"	REPORT 1931
TP 1682	N 48° 00' 33.86"	W 89° 42' 25.68"	REPORT 1931
TP 1683	N 48° 00' 28.32"	W 89° 42' 19.80"	REPORT 1931
TP 1684	N 48° 00' 23.95"	W 89° 42' 11.55"	REPORT 1931
TP 1685	N 48° 00' 23.01"	W 89° 42' 08.37"	REPORT 1931
TP 1686	N 48° 00' 23.66"	W 89° 42' 03.40"	REPORT 1931
TP 1687	N 48° 00' 27.84"	W 89° 41' 55.27"	REPORT 1931
TP 1688	N 48° 00' 31.53"	W 89° 41' 41.71"	REPORT 1931
TP 1689	N 48° 00' 35.45"	W 89° 41' 31.05"	REPORT 1931
TP 1690	N 48° 00' 36.87"	W 89° 41' 22.48"	REPORT 1931
TP 1691	N 48° 00' 39.36"	W 89° 41' 16.91"	REPORT 1931
TP 1692	N 48° 00' 39.43"	W 89° 41' 14.45"	REPORT 1931
TP 1693	N 48° 00' 38.72"	W 89° 41' 10.69"	REPORT 1931
TP 1694	N 48° 00' 36.38"	W 89° 41' 10.36"	REPORT 1931
TP 1695	N 48° 00' 35.32"	W 89° 41' 08.43"	REPORT 1931
TP 1696	N 48° 00' 35.45"	W 89° 41' 02.40"	REPORT 1931
TP 1697	N 48° 00' 36.55"	W 89° 40' 54.80"	REPORT 1931
TP 1698	N 48° 00' 36.81"	W 89° 40' 48.09"	REPORT 1931
TP 1699	N 48° 00' 40.76"	W 89° 40' 33.76"	REPORT 1931
TP 1700	N 48° 00' 40.98"	W 89° 40' 29.42"	REPORT 1931
TP 1701	N 48° 00' 41.73"	W 89° 40' 25.66"	REPORT 1931
TP 1702	N 48° 00' 41.76"	W 89° 40' 22.18"	REPORT 1931
TP 1703	N 48° 00' 40.56"	W 89° 40' 19.63"	REPORT 1931
TP 1704	N 48° 00' 36.55"	W 89° 40' 17.26"	REPORT 1931
TP 1705	N 48° 00' 29.36"	W 89° 40' 08.19"	REPORT 1931
TP 1706	N 48° 00' 26.38"	W 89° 40' 00.16"	REPORT 1931
TP 1707	N 48° 00' 28.97"	W 89° 39' 52.53"	REPORT 1931
TP 1708	N 48° 00' 31.43"	W 89° 39' 49.30"	REPORT 1931
TP 1709	N 48° 00' 37.58"	W 89° 39' 46.99"	REPORT 1931
TP 1710	N 48° 00' 38.65"	W 89° 39' 45.25"	REPORT 1931
TP 1711	N 48° 00' 38.88"	W 89° 39' 42.74"	REPORT 1931
TP 1712	N 48° 00' 37.42"	W 89° 39' 27.35"	REPORT 1931
TP 1713	N 48° 00' 35.67"	W 89° 39' 24.21"	REPORT 1931
TP 1714	N 48° 00' 29.29"	W 89° 39' 21.70"	REPORT 1931
TP 1715	N 48° 00' 23.50"	W 89° 39' 17.12"	REPORT 1931
TP 1716	N 48° 00' 22.24"	W 89° 39' 15.38"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1717	N 48° 00' 15.44"	W 89° 39' 10.61"	REPORT 1931
TP 1718	N 48° 00' 13.14"	W 89° 39' 02.84"	REPORT 1931
TP 1719	N 48° 00' 13.75"	W 89° 38' 56.49"	REPORT 1931
TP 1720	N 48° 00' 14.72"	W 89° 38' 53.74"	REPORT 1931
TP 1721	N 48° 00' 21.30"	W 89° 38' 48.97"	REPORT 1931
TP 1722	N 48° 00' 22.66"	W 89° 38' 44.86"	REPORT 1931
TP 1723	N 48° 00' 22.92"	W 89° 38' 34.25"	REPORT 1931
TP 1724	N 48° 00' 20.55"	W 89° 38' 28.85"	REPORT 1931
TP 1725	N 48° 00' 14.01"	W 89° 38' 23.30"	REPORT 1931
TP 1726	N 48° 00' 12.95"	W 89° 38' 19.20"	REPORT 1931
TP 1727	N 48° 00' 15.02"	W 89° 38' 13.12"	REPORT 1931
TP 1728	N 48° 00' 17.77"	W 89° 38' 11.67"	REPORT 1931
TP 1729	N 48° 00' 23.50"	W 89° 38' 14.81"	REPORT 1931
TP 1730	N 48° 00' 26.80"	W 89° 38' 15.20"	REPORT 1931
TP 1731	N 48° 00' 30.56"	W 89° 38' 18.14"	REPORT 1931
TP 1732	N 48° 00' 32.18"	W 89° 38' 17.61"	REPORT 1931
TP 1733	N 48° 00' 32.95"	W 89° 38' 16.63"	REPORT 1931
TP 1734	N 48° 00' 34.12"	W 89° 38' 13.51"	REPORT 1931
TP 1735	N 48° 00' 35.13"	W 89° 37' 58.67"	REPORT 1931
TP 1736	N 48° 00' 36.36"	W 89° 37' 54.66"	REPORT 1931
TP 1737	N 48° 00' 37.78"	W 89° 37' 45.30"	REPORT 1931
TP 1738	N 48° 00' 40.40"	W 89° 37' 41.10"	REPORT 1931
TP 1739	N 48° 00' 41.51"	W 89° 37' 37.36"	REPORT 1931
TP 1740	N 48° 00' 42.28"	W 89° 37' 31.65"	REPORT 1931
TP 1741	N 48° 00' 42.48"	W 89° 37' 21.95"	REPORT 1931
TP 1742	N 48° 00' 38.66"	W 89° 37' 10.95"	REPORT 1931
TP 1743	N 48° 00' 39.27"	W 89° 37' 06.07"	REPORT 1931
TP 1744	N 48° 00' 40.59"	W 89° 37' 03.52"	REPORT 1931
TP 1745	N 48° 00' 43.35"	W 89° 37' 01.37"	REPORT 1931
TP 1746	N 48° 00' 45.85"	W 89° 36' 57.49"	REPORT 1931
TP 1747	N 48° 00' 49.04"	W 89° 36' 55.55"	REPORT 1931
TP 1748	N 48° 00' 53.58"	W 89° 36' 53.46"	REPORT 1931
TP 1749	N 48° 00' 56.98"	W 89° 36' 48.88"	REPORT 1931
TP 1750	N 48° 00' 59.25"	W 89° 36' 43.67"	REPORT 1931
TP 1751	N 48° 01' 04.24"	W 89° 36' 41.55"	REPORT 1931
TP 1752	N 48° 01' 04.66"	W 89° 36' 38.22"	REPORT 1931
TP 1753	N 48° 01' 02.69"	W 89° 36' 33.87"	REPORT 1931
TP 1754	N 48° 01' 00.45"	W 89° 36' 33.03"	REPORT 1931
TP 1755	N 48° 00' 54.33"	W 89° 36' 34.94"	REPORT 1931
TP 1756	N 48° 00' 45.81"	W 89° 36' 30.50"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 27

Point	Latitude	Longitude	Source
TP 1757	N 48° 00' 42.59"	W 89° 36' 30.45"	REPORT 1931
TP 1758	N 48° 00' 40.26"	W 89° 36' 31.97"	REPORT 1931
TP 1759	N 48° 00' 38.88"	W 89° 36' 34.48"	REPORT 1931
TP 1760	N 48° 00' 36.39"	W 89° 36' 37.44"	REPORT 1931
TP 1761	N 48° 00' 35.12"	W 89° 36' 37.61"	REPORT 1931
TP 1762	N 48° 00' 33.70"	W 89° 36' 34.98"	REPORT 1931
TP 1763	N 48° 00' 30.46"	W 89° 36' 33.14"	REPORT 1931
TP 1764	N 48° 00' 28.15"	W 89° 36' 30.59"	REPORT 1931
TP 1765	N 48° 00' 25.07"	W 89° 36' 29.05"	REPORT 1931
TP 1766	N 48° 00' 23.08"	W 89° 36' 25.52"	REPORT 1931
TP 1767	N 48° 00' 22.66"	W 89° 36' 23.61"	REPORT 1931
TP 1768	N 48° 00' 22.11"	W 89° 36' 11.73"	REPORT 1931
TP 1769	N 48° 00' 18.48"	W 89° 36' 03.48"	REPORT 1931
TP 1770	N 48° 00' 18.52"	W 89° 35' 53.36"	REPORT 1931
TP 1771	N 48° 00' 17.29"	W 89° 35' 52.01"	REPORT 1931
TP 1772	N 48° 00' 16.70"	W 89° 35' 51.82"	REPORT 1931
TP 1773	N 48° 00' 16.22"	W 89° 35' 51.49"	REPORT 1931
TP 1774	N 48° 00' 15.70"	W 89° 35' 50.67"	REPORT 1931
TP 1775	N 48° 00' 15.99"	W 89° 35' 47.92"	REPORT 1931
TP 1776	N 48° 00' 16.93"	W 89° 35' 45.70"	REPORT 1931
TP 1777	N 48° 00' 17.16"	W 89° 35' 44.44"	REPORT 1931
TP 1778	N 48° 00' 16.61"	W 89° 35' 40.82"	REPORT 1931
TP 1779	N 48° 00' 15.38"	W 89° 35' 37.98"	REPORT 1931
TP 1780	N 48° 00' 14.60"	W 89° 35' 33.83"	REPORT 1931
TP 1781	N 48° 00' 13.51"	W 89° 35' 32.64"	REPORT 1931
TP 1782	N 48° 00' 11.30"	W 89° 35' 31.65"	REPORT 1931
TP 1783	N 48° 00' 09.58"	W 89° 35' 27.55"	REPORT 1931
TP 1784	N 48° 00' 08.94"	W 89° 35' 16.95"	REPORT 1931
TP 1785	N 48° 00' 06.47"	W 89° 35' 07.53"	REPORT 1931
TP 1786	N 48° 00' 04.90"	W 89° 35' 06.25"	REPORT 1931
TP 1787	N 47° 59' 58.46"	W 89° 35' 07.88"	REPORT 1931
TP 1788	N 47° 59' 55.85"	W 89° 35' 04.25"	REPORT 1931
TP 1789	N 47° 59' 51.77"	W 89° 35' 01.19"	REPORT 1931
TP 1790	N 47° 59' 48.94"	W 89° 34' 57.05"	REPORT 1931
TP 1791	N 47° 59' 48.00"	W 89° 34' 54.41"	REPORT 1931
TP 1792	N 47° 59' 46.01"	W 89° 34' 53.36"	REPORT 1931
TP 1793	N 47° 59' 45.50"	W 89° 34' 51.22"	REPORT 1931
TP 1794	N 47° 59' 49.98"	W 89° 34' 37.72"	REPORT 1931
TP 1795	N 47° 59' 51.04"	W 89° 34' 22.14"	REPORT 1931
TP 1796	N 47° 59' 53.10"	W 89° 34' 15.30"	REPORT 1931

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LAKE SUPERIOR TO RAINY RIVER
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.

NAD 83			
Point	Latitude	Longitude	Source
TP 280	N 48° 26' 26.1"	W 92° 34' 35.6"	Averaged NADCON and NTV2 Gridshift
TP 281	N 48° 26' 51.9"	W 92° 32' 13.0"	Averaged NADCON and NTV2 Gridshift
TP 282	N 48° 26' 53.9"	W 92° 30' 54.1"	Averaged NADCON and NTV2 Gridshift
TP 283	N 48° 26' 52.7"	W 92° 30' 26.9"	Averaged NADCON and NTV2 Gridshift
TP 284	N 48° 26' 09.2"	W 92° 29' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 285	N 48° 25' 48.9"	W 92° 29' 21.7"	Averaged NADCON and NTV2 Gridshift
TP 286	N 48° 25' 44.9"	W 92° 29' 01.6"	Averaged NADCON and NTV2 Gridshift
TP 287	N 48° 25' 41.9"	W 92° 28' 55.2"	Averaged NADCON and NTV2 Gridshift
TP 288	N 48° 25' 39.2"	W 92° 28' 54.9"	Averaged NADCON and NTV2 Gridshift
TP 289	N 48° 25' 34.7"	W 92° 28' 50.7"	Averaged NADCON and NTV2 Gridshift
TP 290	N 48° 25' 30.8"	W 92° 28' 51.6"	Averaged NADCON and NTV2 Gridshift
TP 291	N 48° 25' 23.7"	W 92° 28' 43.9"	Averaged NADCON and NTV2 Gridshift
TP 292	N 48° 25' 07.0"	W 92° 28' 31.6"	Averaged NADCON and NTV2 Gridshift
TP 293	N 48° 24' 50.7"	W 92° 27' 23.2"	Averaged NADCON and NTV2 Gridshift
TP 294	N 48° 24' 04.0"	W 92° 27' 23.0"	Averaged NADCON and NTV2 Gridshift
TP 295	N 48° 22' 18.9"	W 92° 28' 35.4"	Averaged NADCON and NTV2 Gridshift
TP 296	N 48° 21' 07.5"	W 92° 28' 11.2"	Averaged NADCON and NTV2 Gridshift
TP 297	N 48° 19' 40.9"	W 92° 27' 08.6"	Averaged NADCON and NTV2 Gridshift
TP 298	N 48° 18' 57.8"	W 92° 26' 29.5"	Averaged NADCON and NTV2 Gridshift
TP 299	N 48° 18' 56.9"	W 92° 26' 28.9"	Averaged NADCON and NTV2 Gridshift
TP 300	N 48° 18' 55.2"	W 92° 26' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 301	N 48° 18' 53.5"	W 92° 26' 25.2"	Averaged NADCON and NTV2 Gridshift
TP 302	N 48° 18' 40.2"	W 92° 26' 19.0"	Averaged NADCON and NTV2 Gridshift
TP 303	N 48° 18' 32.0"	W 92° 26' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 304	N 48° 18' 18.6"	W 92° 25' 54.6"	Averaged NADCON and NTV2 Gridshift
TP 305	N 48° 18' 21.3"	W 92° 25' 44.4"	Averaged NADCON and NTV2 Gridshift
TP 306	N 48° 18' 16.6"	W 92° 25' 32.3"	Averaged NADCON and NTV2 Gridshift
TP 307	N 48° 17' 56.2"	W 92° 25' 13.7"	Averaged NADCON and NTV2 Gridshift
TP 308	N 48° 17' 42.3"	W 92° 24' 56.3"	Averaged NADCON and NTV2 Gridshift
TP 309	N 48° 16' 16.9"	W 92° 24' 06.4"	Averaged NADCON and NTV2 Gridshift
TP 310	N 48° 15' 36.1"	W 92° 23' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 311	N 48° 15' 32.1"	W 92° 23' 33.8"	Averaged NADCON and NTV2 Gridshift
TP 312	N 48° 15' 27.3"	W 92° 23' 36.4"	Averaged NADCON and NTV2 Gridshift
TP 313	N 48° 15' 24.3"	W 92° 23' 31.7"	Averaged NADCON and NTV2 Gridshift
TP 314	N 48° 15' 13.3"	W 92° 23' 21.1"	Averaged NADCON and NTV2 Gridshift
TP 315	N 48° 15' 09.8"	W 92° 23' 24.5"	Averaged NADCON and NTV2 Gridshift
TP 316	N 48° 15' 10.9"	W 92° 23' 32.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 317	N 48° 15' 06.5"	W 92° 23' 33.7"	Averaged NADCON and NTV2 Gridshift
TP 318	N 48° 15' 04.2"	W 92° 23' 32.5"	Averaged NADCON and NTV2 Gridshift
TP 319	N 48° 15' 02.4"	W 92° 23' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 320	N 48° 15' 02.6"	W 92° 23' 23.2"	Averaged NADCON and NTV2 Gridshift
TP 321	N 48° 15' 04.3"	W 92° 23' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 322	N 48° 15' 06.3"	W 92° 23' 12.2"	Averaged NADCON and NTV2 Gridshift
TP 323	N 48° 15' 04.8"	W 92° 23' 09.2"	Averaged NADCON and NTV2 Gridshift
TP 324	N 48° 15' 01.2"	W 92° 23' 07.2"	Averaged NADCON and NTV2 Gridshift
TP 325	N 48° 14' 57.0"	W 92° 23' 04.9"	Averaged NADCON and NTV2 Gridshift
TP 326	N 48° 14' 57.1"	W 92° 23' 12.7"	Averaged NADCON and NTV2 Gridshift
TP 327	N 48° 14' 51.0"	W 92° 23' 10.9"	Averaged NADCON and NTV2 Gridshift
TP 328	N 48° 14' 49.2"	W 92° 23' 16.2"	Averaged NADCON and NTV2 Gridshift
TP 329	N 48° 14' 47.2"	W 92° 23' 17.4"	Averaged NADCON and NTV2 Gridshift
TP 330	N 48° 14' 39.6"	W 92° 23' 14.1"	Averaged NADCON and NTV2 Gridshift
TP 331	N 48° 14' 38.8"	W 92° 23' 11.9"	Averaged NADCON and NTV2 Gridshift
TP 332	N 48° 14' 41.5"	W 92° 23' 04.9"	Averaged NADCON and NTV2 Gridshift
TP 333	N 48° 14' 40.4"	W 92° 23' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 334	N 48° 14' 32.9"	W 92° 23' 03.9"	Averaged NADCON and NTV2 Gridshift
TP 335	N 48° 14' 28.8"	W 92° 23' 03.8"	Averaged NADCON and NTV2 Gridshift
TP 336	N 48° 14' 25.1"	W 92° 23' 02.5"	Averaged NADCON and NTV2 Gridshift
TP 337	N 48° 14' 21.4"	W 92° 22' 59.9"	Averaged NADCON and NTV2 Gridshift
TP 338	N 48° 14' 15.5"	W 92° 22' 54.1"	Averaged NADCON and NTV2 Gridshift
TP 339	N 48° 14' 11.1"	W 92° 22' 50.4"	Averaged NADCON and NTV2 Gridshift
TP 340	N 48° 14' 09.0"	W 92° 22' 44.3"	Averaged NADCON and NTV2 Gridshift
TP 341	N 48° 14' 06.8"	W 92° 22' 42.7"	Averaged NADCON and NTV2 Gridshift
TP 342	N 48° 14' 03.4"	W 92° 22' 45.1"	Averaged NADCON and NTV2 Gridshift
TP 343	N 48° 13' 58.7"	W 92° 22' 41.3"	Averaged NADCON and NTV2 Gridshift
TP 344	N 48° 13' 55.3"	W 92° 22' 42.3"	Averaged NADCON and NTV2 Gridshift
TP 345	N 48° 13' 52.3"	W 92° 22' 42.7"	Averaged NADCON and NTV2 Gridshift
TP 346	N 48° 13' 49.2"	W 92° 22' 42.2"	Averaged NADCON and NTV2 Gridshift
TP 347	N 48° 13' 45.3"	W 92° 22' 38.8"	Averaged NADCON and NTV2 Gridshift
TP 348	N 48° 13' 41.8"	W 92° 22' 33.0"	Averaged NADCON and NTV2 Gridshift
TP 349	N 48° 13' 38.7"	W 92° 22' 31.6"	Averaged NADCON and NTV2 Gridshift
TP 350	N 48° 13' 35.8"	W 92° 22' 32.2"	Averaged NADCON and NTV2 Gridshift
TP 351	N 48° 13' 33.4"	W 92° 22' 30.6"	Averaged NADCON and NTV2 Gridshift
TP 352	N 48° 13' 32.1"	W 92° 22' 27.6"	Averaged NADCON and NTV2 Gridshift
TP 353	N 48° 13' 29.8"	W 92° 22' 24.6"	Averaged NADCON and NTV2 Gridshift
TP 354	N 48° 13' 24.7"	W 92° 22' 21.5"	Averaged NADCON and NTV2 Gridshift
TP 355	N 48° 13' 26.5"	W 92° 22' 17.3"	Averaged NADCON and NTV2 Gridshift
TP 356	N 48° 13' 25.7"	W 92° 22' 14.9"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 357	N 48° 13' 22.0"	W 92° 22' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 358	N 48° 13' 18.4"	W 92° 22' 12.0"	Averaged NADCON and NTV2 Gridshift
TP 359	N 48° 13' 13.0"	W 92° 22' 11.7"	Averaged NADCON and NTV2 Gridshift
TP 360	N 48° 13' 12.6"	W 92° 22' 08.9"	Averaged NADCON and NTV2 Gridshift
TP 361	N 48° 13' 16.1"	W 92° 22' 05.1"	Averaged NADCON and NTV2 Gridshift
TP 362	N 48° 13' 18.0"	W 92° 22' 02.2"	Averaged NADCON and NTV2 Gridshift
TP 363	N 48° 13' 20.2"	W 92° 22' 00.7"	Averaged NADCON and NTV2 Gridshift
TP 364	N 48° 13' 23.4"	W 92° 22' 03.7"	Averaged NADCON and NTV2 Gridshift
TP 365	N 48° 13' 25.2"	W 92° 22' 07.4"	Averaged NADCON and NTV2 Gridshift
TP 366	N 48° 13' 26.7"	W 92° 22' 05.0"	Averaged NADCON and NTV2 Gridshift
TP 367	N 48° 13' 26.0"	W 92° 21' 58.4"	Averaged NADCON and NTV2 Gridshift
TP 368	N 48° 13' 24.7"	W 92° 21' 54.1"	Averaged NADCON and NTV2 Gridshift
TP 369	N 48° 13' 22.2"	W 92° 21' 49.2"	Averaged NADCON and NTV2 Gridshift
TP 370	N 48° 13' 21.6"	W 92° 21' 43.9"	Averaged NADCON and NTV2 Gridshift
TP 371	N 48° 13' 23.5"	W 92° 21' 42.0"	Averaged NADCON and NTV2 Gridshift
TP 372	N 48° 13' 26.1"	W 92° 21' 41.0"	Averaged NADCON and NTV2 Gridshift
TP 373	N 48° 13' 28.9"	W 92° 21' 39.6"	Averaged NADCON and NTV2 Gridshift
TP 374	N 48° 13' 31.8"	W 92° 21' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 375	N 48° 13' 35.2"	W 92° 21' 31.0"	Averaged NADCON and NTV2 Gridshift
TP 376	N 48° 13' 38.7"	W 92° 21' 23.9"	Averaged NADCON and NTV2 Gridshift
TP 377	N 48° 13' 41.0"	W 92° 21' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 378	N 48° 13' 42.7"	W 92° 21' 16.2"	Averaged NADCON and NTV2 Gridshift
TP 379	N 48° 13' 46.3"	W 92° 21' 13.3"	Averaged NADCON and NTV2 Gridshift
TP 380	N 48° 13' 48.3"	W 92° 21' 12.8"	Averaged NADCON and NTV2 Gridshift
TP 381	N 48° 13' 49.9"	W 92° 21' 06.1"	Averaged NADCON and NTV2 Gridshift
TP 382	N 48° 13' 52.4"	W 92° 20' 58.1"	Averaged NADCON and NTV2 Gridshift
TP 383	N 48° 13' 53.0"	W 92° 20' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 384	N 48° 13' 53.3"	W 92° 20' 49.3"	Averaged NADCON and NTV2 Gridshift
TP 385	N 48° 13' 55.5"	W 92° 20' 38.3"	Averaged NADCON and NTV2 Gridshift
TP 386	N 48° 13' 54.1"	W 92° 20' 30.9"	Averaged NADCON and NTV2 Gridshift
TP 387	N 48° 13' 54.8"	W 92° 20' 29.1"	Averaged NADCON and NTV2 Gridshift
TP 388	N 48° 14' 01.1"	W 92° 20' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 389	N 48° 14' 02.4"	W 92° 20' 25.7"	Averaged NADCON and NTV2 Gridshift
TP 390	N 48° 14' 04.9"	W 92° 20' 21.1"	Averaged NADCON and NTV2 Gridshift
TP 391	N 48° 14' 05.4"	W 92° 20' 20.4"	Averaged NADCON and NTV2 Gridshift
TP 392	N 48° 14' 06.0"	W 92° 20' 19.3"	Averaged NADCON and NTV2 Gridshift
TP 393	N 48° 14' 06.3"	W 92° 20' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 394	N 48° 14' 05.7"	W 92° 20' 15.8"	Averaged NADCON and NTV2 Gridshift
TP 395	N 48° 14' 06.1"	W 92° 20' 13.6"	Averaged NADCON and NTV2 Gridshift
TP 396	N 48° 14' 08.4"	W 92° 20' 11.7"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 397	N 48° 14' 08.4"	W 92° 20' 10.5"	Averaged NADCON and NTV2 Gridshift
TP 398	N 48° 14' 05.2"	W 92° 20' 04.8"	Averaged NADCON and NTV2 Gridshift
TP 399	N 48° 14' 04.4"	W 92° 20' 03.9"	Averaged NADCON and NTV2 Gridshift
TP 400	N 48° 14' 03.7"	W 92° 20' 04.1"	Averaged NADCON and NTV2 Gridshift
TP 401	N 48° 14' 02.9"	W 92° 20' 03.8"	Averaged NADCON and NTV2 Gridshift
TP 402	N 48° 14' 02.0"	W 92° 20' 01.9"	Averaged NADCON and NTV2 Gridshift
TP 403	N 48° 14' 01.6"	W 92° 19' 60.0"	Averaged NADCON and NTV2 Gridshift
TP 404	N 48° 14' 02.1"	W 92° 19' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 405	N 48° 14' 05.1"	W 92° 19' 51.0"	Averaged NADCON and NTV2 Gridshift
TP 406	N 48° 14' 05.6"	W 92° 19' 48.8"	Averaged NADCON and NTV2 Gridshift
TP 407	N 48° 14' 06.2"	W 92° 19' 45.3"	Averaged NADCON and NTV2 Gridshift
TP 408	N 48° 14' 09.2"	W 92° 19' 41.5"	Averaged NADCON and NTV2 Gridshift
TP 409	N 48° 14' 11.4"	W 92° 19' 38.9"	Averaged NADCON and NTV2 Gridshift
TP 410	N 48° 14' 12.5"	W 92° 19' 37.3"	Averaged NADCON and NTV2 Gridshift
TP 411	N 48° 14' 12.5"	W 92° 19' 36.5"	Averaged NADCON and NTV2 Gridshift
TP 412	N 48° 14' 11.7"	W 92° 19' 34.7"	Averaged NADCON and NTV2 Gridshift
TP 413	N 48° 14' 11.6"	W 92° 19' 34.1"	Averaged NADCON and NTV2 Gridshift
TP 414	N 48° 14' 12.7"	W 92° 19' 32.4"	Averaged NADCON and NTV2 Gridshift
TP 415	N 48° 14' 13.2"	W 92° 19' 31.3"	Averaged NADCON and NTV2 Gridshift
TP 416	N 48° 14' 14.0"	W 92° 19' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 417	N 48° 14' 25.8"	W 92° 18' 53.6"	Averaged NADCON and NTV2 Gridshift
TP 418	N 48° 14' 39.7"	W 92° 16' 49.4"	Averaged NADCON and NTV2 Gridshift
TP 419	N 48° 14' 53.5"	W 92° 16' 10.5"	Averaged NADCON and NTV2 Gridshift
TP 420	N 48° 15' 23.5"	W 92° 16' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 421	N 48° 15' 54.2"	W 92° 17' 24.6"	Averaged NADCON and NTV2 Gridshift
TP 422	N 48° 16' 16.4"	W 92° 17' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 423	N 48° 16' 33.5"	W 92° 17' 35.4"	Averaged NADCON and NTV2 Gridshift
TP 424	N 48° 16' 35.9"	W 92° 17' 37.4"	Averaged NADCON and NTV2 Gridshift
TP 425	N 48° 16' 35.6"	W 92° 17' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 426	N 48° 16' 34.8"	W 92° 17' 40.5"	Averaged NADCON and NTV2 Gridshift
TP 427	N 48° 16' 34.3"	W 92° 17' 42.6"	Averaged NADCON and NTV2 Gridshift
TP 428	N 48° 16' 34.5"	W 92° 17' 42.9"	Averaged NADCON and NTV2 Gridshift
TP 429	N 48° 16' 35.2"	W 92° 17' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 430	N 48° 16' 35.8"	W 92° 17' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 431	N 48° 16' 36.7"	W 92° 17' 43.5"	Averaged NADCON and NTV2 Gridshift
TP 432	N 48° 16' 37.3"	W 92° 17' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 433	N 48° 16' 37.7"	W 92° 17' 42.8"	Averaged NADCON and NTV2 Gridshift
TP 434	N 48° 16' 38.2"	W 92° 17' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 435	N 48° 16' 38.0"	W 92° 17' 44.2"	Averaged NADCON and NTV2 Gridshift
TP 436	N 48° 16' 39.0"	W 92° 17' 44.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 437	N 48° 16' 39.5"	W 92° 17' 43.9"	Averaged NADCON and NTV2 Gridshift
TP 438	N 48° 16' 40.6"	W 92° 17' 44.3"	Averaged NADCON and NTV2 Gridshift
TP 439	N 48° 17' 17.9"	W 92° 18' 05.1"	Averaged NADCON and NTV2 Gridshift
TP 440	N 48° 18' 22.4"	W 92° 17' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 441	N 48° 18' 58.5"	W 92° 18' 22.2"	Averaged NADCON and NTV2 Gridshift
TP 442	N 48° 19' 22.2"	W 92° 18' 16.1"	Averaged NADCON and NTV2 Gridshift
TP 443	N 48° 19' 25.9"	W 92° 17' 43.6"	Averaged NADCON and NTV2 Gridshift
TP 444	N 48° 20' 34.1"	W 92° 17' 19.8"	Averaged NADCON and NTV2 Gridshift
TP 445	N 48° 21' 17.7"	W 92° 15' 45.2"	Averaged NADCON and NTV2 Gridshift
TP 446	N 48° 20' 55.9"	W 92° 13' 17.8"	Averaged NADCON and NTV2 Gridshift
TP 447	N 48° 20' 53.1"	W 92° 13' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 448	N 48° 20' 50.9"	W 92° 13' 09.1"	Averaged NADCON and NTV2 Gridshift
TP 449	N 48° 20' 48.8"	W 92° 13' 08.2"	Averaged NADCON and NTV2 Gridshift
TP 450	N 48° 20' 46.4"	W 92° 13' 05.3"	Averaged NADCON and NTV2 Gridshift
TP 451	N 48° 20' 41.8"	W 92° 13' 01.1"	Averaged NADCON and NTV2 Gridshift
TP 452	N 48° 20' 44.3"	W 92° 12' 24.2"	Averaged NADCON and NTV2 Gridshift
TP 453	N 48° 20' 50.0"	W 92° 12' 23.5"	Averaged NADCON and NTV2 Gridshift
TP 454	N 48° 20' 52.4"	W 92° 12' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 455	N 48° 21' 06.6"	W 92° 12' 14.0"	Averaged NADCON and NTV2 Gridshift
TP 456	N 48° 21' 01.6"	W 92° 11' 42.3"	Averaged NADCON and NTV2 Gridshift
TP 457	N 48° 20' 55.5"	W 92° 11' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 458	N 48° 20' 55.4"	W 92° 11' 34.1"	Averaged NADCON and NTV2 Gridshift
TP 459	N 48° 21' 06.5"	W 92° 10' 42.7"	Averaged NADCON and NTV2 Gridshift
TP 460	N 48° 21' 17.6"	W 92° 10' 44.8"	Averaged NADCON and NTV2 Gridshift
TP 461	N 48° 21' 25.7"	W 92° 10' 38.7"	Averaged NADCON and NTV2 Gridshift
TP 462	N 48° 21' 47.9"	W 92° 09' 43.2"	Averaged NADCON and NTV2 Gridshift
TP 463	N 48° 21' 56.5"	W 92° 08' 41.6"	Averaged NADCON and NTV2 Gridshift
TP 464	N 48° 21' 21.7"	W 92° 08' 37.3"	Averaged NADCON and NTV2 Gridshift
TP 465	N 48° 21' 16.2"	W 92° 05' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 466	N 48° 21' 13.3"	W 92° 05' 00.8"	Averaged NADCON and NTV2 Gridshift
TP 467	N 48° 21' 28.9"	W 92° 04' 41.4"	Averaged NADCON and NTV2 Gridshift
TP 468	N 48° 21' 34.0"	W 92° 04' 01.2"	Averaged NADCON and NTV2 Gridshift
TP 469	N 48° 21' 33.7"	W 92° 03' 18.8"	Averaged NADCON and NTV2 Gridshift
TP 470	N 48° 20' 54.9"	W 92° 02' 55.9"	Averaged NADCON and NTV2 Gridshift
TP 471	N 48° 20' 52.2"	W 92° 02' 45.2"	Averaged NADCON and NTV2 Gridshift
TP 472	N 48° 20' 44.6"	W 92° 02' 42.4"	Averaged NADCON and NTV2 Gridshift
TP 473	N 48° 20' 36.9"	W 92° 02' 52.2"	Averaged NADCON and NTV2 Gridshift
TP 474	N 48° 20' 05.2"	W 92° 02' 49.0"	Averaged NADCON and NTV2 Gridshift
TP 475	N 48° 19' 59.0"	W 92° 02' 15.6"	Averaged NADCON and NTV2 Gridshift
TP 476	N 48° 19' 32.5"	W 92° 01' 50.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 477	N 48° 19' 22.6"	W 92° 00' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 478	N 48° 19' 15.9"	W 92° 00' 00.4"	Averaged NADCON and NTV2 Gridshift
TP 479	N 48° 17' 50.8"	W 92° 00' 46.7"	Averaged NADCON and NTV2 Gridshift
TP 480	N 48° 17' 13.2"	W 92° 00' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 481	N 48° 16' 50.0"	W 92° 00' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 482	N 48° 15' 55.5"	W 92° 00' 23.5"	Averaged NADCON and NTV2 Gridshift
TP 483	N 48° 15' 37.0"	W 91° 59' 20.9"	Averaged NADCON and NTV2 Gridshift
TP 484	N 48° 14' 52.5"	W 91° 58' 50.1"	Averaged NADCON and NTV2 Gridshift
TP 485	N 48° 14' 50.7"	W 91° 58' 44.5"	Averaged NADCON and NTV2 Gridshift
TP 486	N 48° 14' 50.4"	W 91° 58' 42.0"	Averaged NADCON and NTV2 Gridshift
TP 487	N 48° 14' 50.5"	W 91° 58' 40.2"	Averaged NADCON and NTV2 Gridshift
TP 488	N 48° 14' 49.8"	W 91° 58' 38.6"	Averaged NADCON and NTV2 Gridshift
TP 489	N 48° 14' 48.3"	W 91° 58' 37.0"	Averaged NADCON and NTV2 Gridshift
TP 490	N 48° 14' 47.1"	W 91° 58' 37.4"	Averaged NADCON and NTV2 Gridshift
TP 491	N 48° 14' 46.5"	W 91° 58' 37.9"	Averaged NADCON and NTV2 Gridshift
TP 492	N 48° 14' 46.3"	W 91° 58' 38.5"	Averaged NADCON and NTV2 Gridshift
TP 493	N 48° 14' 45.3"	W 91° 58' 39.3"	Averaged NADCON and NTV2 Gridshift
TP 494	N 48° 14' 44.4"	W 91° 58' 39.0"	Averaged NADCON and NTV2 Gridshift
TP 495	N 48° 14' 43.8"	W 91° 58' 38.9"	Averaged NADCON and NTV2 Gridshift
TP 496	N 48° 14' 43.5"	W 91° 58' 38.1"	Averaged NADCON and NTV2 Gridshift
TP 497	N 48° 14' 41.8"	W 91° 58' 35.6"	Averaged NADCON and NTV2 Gridshift
TP 498	N 48° 14' 39.6"	W 91° 58' 32.3"	Averaged NADCON and NTV2 Gridshift
TP 499	N 48° 14' 43.0"	W 91° 58' 28.0"	Averaged NADCON and NTV2 Gridshift
TP 500	N 48° 14' 43.2"	W 91° 58' 27.6"	Averaged NADCON and NTV2 Gridshift
TP 501	N 48° 14' 43.6"	W 91° 58' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 502	N 48° 14' 45.1"	W 91° 58' 26.0"	Averaged NADCON and NTV2 Gridshift
TP 503	N 48° 14' 46.7"	W 91° 58' 25.0"	Averaged NADCON and NTV2 Gridshift
TP 504	N 48° 14' 47.8"	W 91° 58' 24.6"	Averaged NADCON and NTV2 Gridshift
TP 505	N 48° 14' 52.1"	W 91° 58' 13.5"	Averaged NADCON and NTV2 Gridshift
TP 506	N 48° 14' 55.3"	W 91° 58' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 507	N 48° 14' 56.4"	W 91° 58' 14.2"	Averaged NADCON and NTV2 Gridshift
TP 508	N 48° 14' 57.7"	W 91° 58' 15.0"	Averaged NADCON and NTV2 Gridshift
TP 509	N 48° 14' 59.6"	W 91° 58' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 510	N 48° 14' 60.0"	W 91° 58' 19.0"	Averaged NADCON and NTV2 Gridshift
TP 511	N 48° 15' 00.8"	W 91° 58' 20.8"	Averaged NADCON and NTV2 Gridshift
TP 512	N 48° 15' 02.1"	W 91° 58' 20.9"	Averaged NADCON and NTV2 Gridshift
TP 513	N 48° 15' 03.3"	W 91° 58' 20.3"	Averaged NADCON and NTV2 Gridshift
TP 514	N 48° 15' 04.3"	W 91° 58' 20.1"	Averaged NADCON and NTV2 Gridshift
TP 515	N 48° 15' 06.3"	W 91° 58' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 516	N 48° 15' 07.0"	W 91° 58' 18.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 517	N 48° 15' 10.2"	W 91° 58' 18.6"	Averaged NADCON and NTV2 Gridshift
TP 518	N 48° 15' 10.9"	W 91° 58' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 519	N 48° 15' 10.7"	W 91° 58' 15.5"	Averaged NADCON and NTV2 Gridshift
TP 520	N 48° 15' 11.1"	W 91° 58' 14.0"	Averaged NADCON and NTV2 Gridshift
TP 521	N 48° 15' 12.1"	W 91° 58' 13.5"	Averaged NADCON and NTV2 Gridshift
TP 522	N 48° 15' 13.6"	W 91° 58' 11.9"	Averaged NADCON and NTV2 Gridshift
TP 523	N 48° 15' 13.2"	W 91° 57' 32.5"	Averaged NADCON and NTV2 Gridshift
TP 524	N 48° 15' 08.3"	W 91° 57' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 525	N 48° 15' 08.1"	W 91° 57' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 526	N 48° 15' 06.2"	W 91° 57' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 527	N 48° 15' 06.0"	W 91° 57' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 528	N 48° 15' 05.2"	W 91° 57' 15.0"	Averaged NADCON and NTV2 Gridshift
TP 529	N 48° 14' 58.1"	W 91° 57' 14.6"	Averaged NADCON and NTV2 Gridshift
TP 530	N 48° 14' 45.4"	W 91° 56' 52.9"	Averaged NADCON and NTV2 Gridshift
TP 531	N 48° 14' 40.2"	W 91° 56' 58.6"	Averaged NADCON and NTV2 Gridshift
TP 532	N 48° 14' 37.8"	W 91° 57' 29.8"	Averaged NADCON and NTV2 Gridshift
TP 533	N 48° 14' 19.9"	W 91° 57' 25.4"	Averaged NADCON and NTV2 Gridshift
TP 534	N 48° 14' 12.5"	W 91° 57' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 535	N 48° 13' 59.3"	W 91° 57' 30.1"	Averaged NADCON and NTV2 Gridshift
TP 536	N 48° 13' 59.0"	W 91° 57' 08.9"	Averaged NADCON and NTV2 Gridshift
TP 537	N 48° 14' 00.2"	W 91° 57' 04.5"	Averaged NADCON and NTV2 Gridshift
TP 538	N 48° 13' 49.4"	W 91° 56' 42.4"	Averaged NADCON and NTV2 Gridshift
TP 539	N 48° 13' 49.3"	W 91° 56' 31.5"	Averaged NADCON and NTV2 Gridshift
TP 540	N 48° 14' 03.1"	W 91° 56' 15.3"	Averaged NADCON and NTV2 Gridshift
TP 541	N 48° 14' 09.2"	W 91° 55' 43.7"	Averaged NADCON and NTV2 Gridshift
TP 542	N 48° 14' 12.5"	W 91° 55' 16.1"	Averaged NADCON and NTV2 Gridshift
TP 543	N 48° 14' 18.9"	W 91° 55' 00.5"	Averaged NADCON and NTV2 Gridshift
TP 544	N 48° 14' 20.1"	W 91° 54' 53.6"	Averaged NADCON and NTV2 Gridshift
TP 545	N 48° 14' 19.8"	W 91° 54' 48.4"	Averaged NADCON and NTV2 Gridshift
TP 546	N 48° 14' 18.3"	W 91° 54' 47.5"	Averaged NADCON and NTV2 Gridshift
TP 547	N 48° 14' 17.2"	W 91° 54' 38.5"	Averaged NADCON and NTV2 Gridshift
TP 548	N 48° 14' 18.0"	W 91° 54' 35.0"	Averaged NADCON and NTV2 Gridshift
TP 549	N 48° 14' 18.0"	W 91° 54' 27.5"	Averaged NADCON and NTV2 Gridshift
TP 550	N 48° 14' 17.6"	W 91° 54' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 551	N 48° 14' 17.4"	W 91° 54' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 552	N 48° 14' 14.0"	W 91° 54' 21.0"	Averaged NADCON and NTV2 Gridshift
TP 553	N 48° 14' 13.6"	W 91° 54' 08.5"	Averaged NADCON and NTV2 Gridshift
TP 554	N 48° 14' 16.7"	W 91° 53' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 555	N 48° 13' 38.7"	W 91° 53' 03.6"	Averaged NADCON and NTV2 Gridshift
TP 556	N 48° 13' 09.1"	W 91° 52' 03.2"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 557	N 48° 12' 25.0"	W 91° 51' 51.7"	Averaged NADCON and NTV2 Gridshift
TP 558	N 48° 12' 31.6"	W 91° 50' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 559	N 48° 12' 37.1"	W 91° 50' 09.2"	Averaged NADCON and NTV2 Gridshift
TP 560	N 48° 12' 33.7"	W 91° 49' 57.1"	Averaged NADCON and NTV2 Gridshift
TP 561	N 48° 12' 42.5"	W 91° 48' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 562	N 48° 12' 30.2"	W 91° 48' 50.8"	Averaged NADCON and NTV2 Gridshift
TP 563	N 48° 12' 22.6"	W 91° 48' 34.0"	Averaged NADCON and NTV2 Gridshift
TP 564	N 48° 12' 09.7"	W 91° 47' 50.2"	Averaged NADCON and NTV2 Gridshift
TP 565	N 48° 12' 09.0"	W 91° 47' 27.9"	Averaged NADCON and NTV2 Gridshift
TP 566	N 48° 11' 46.8"	W 91° 47' 19.1"	Averaged NADCON and NTV2 Gridshift
TP 567	N 48° 11' 46.2"	W 91° 47' 10.1"	Averaged NADCON and NTV2 Gridshift
TP 568	N 48° 12' 02.7"	W 91° 46' 50.4"	Averaged NADCON and NTV2 Gridshift
TP 569	N 48° 12' 02.2"	W 91° 45' 51.2"	Averaged NADCON and NTV2 Gridshift
TP 570	N 48° 12' 06.2"	W 91° 45' 45.9"	Averaged NADCON and NTV2 Gridshift
TP 571	N 48° 12' 17.3"	W 91° 45' 38.7"	Averaged NADCON and NTV2 Gridshift
TP 572	N 48° 12' 21.6"	W 91° 45' 21.3"	Averaged NADCON and NTV2 Gridshift
TP 573	N 48° 12' 03.1"	W 91° 45' 12.7"	Averaged NADCON and NTV2 Gridshift
TP 574	N 48° 11' 55.3"	W 91° 44' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 575	N 48° 11' 55.4"	W 91° 44' 37.9"	Averaged NADCON and NTV2 Gridshift
TP 576	N 48° 11' 57.6"	W 91° 44' 29.5"	Averaged NADCON and NTV2 Gridshift
TP 577	N 48° 12' 16.6"	W 91° 44' 31.5"	Averaged NADCON and NTV2 Gridshift
TP 578	N 48° 12' 15.2"	W 91° 44' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 579	N 48° 12' 15.3"	W 91° 44' 16.3"	Averaged NADCON and NTV2 Gridshift
TP 580	N 48° 12' 15.1"	W 91° 44' 13.8"	Averaged NADCON and NTV2 Gridshift
TP 581	N 48° 12' 04.8"	W 91° 43' 31.2"	Averaged NADCON and NTV2 Gridshift
TP 582	N 48° 11' 58.2"	W 91° 42' 55.3"	Averaged NADCON and NTV2 Gridshift
TP 583	N 48° 11' 52.9"	W 91° 42' 47.3"	Averaged NADCON and NTV2 Gridshift
TP 584	N 48° 11' 38.0"	W 91° 42' 37.2"	Averaged NADCON and NTV2 Gridshift
TP 585	N 48° 11' 33.2"	W 91° 42' 37.3"	Averaged NADCON and NTV2 Gridshift
TP 586	N 48° 11' 15.1"	W 91° 42' 44.1"	Averaged NADCON and NTV2 Gridshift
TP 587	N 48° 10' 49.0"	W 91° 43' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 588	N 48° 10' 42.6"	W 91° 43' 20.4"	Averaged NADCON and NTV2 Gridshift
TP 589	N 48° 10' 24.6"	W 91° 43' 22.7"	Averaged NADCON and NTV2 Gridshift
TP 590	N 48° 10' 13.9"	W 91° 43' 27.7"	Averaged NADCON and NTV2 Gridshift
TP 591	N 48° 10' 08.3"	W 91° 43' 22.9"	Averaged NADCON and NTV2 Gridshift
TP 592	N 48° 10' 18.7"	W 91° 43' 01.3"	Averaged NADCON and NTV2 Gridshift
TP 593	N 48° 10' 22.4"	W 91° 42' 33.8"	Averaged NADCON and NTV2 Gridshift
TP 594	N 48° 10' 14.6"	W 91° 42' 17.4"	Averaged NADCON and NTV2 Gridshift
TP 595	N 48° 09' 50.4"	W 91° 42' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 596	N 48° 09' 39.7"	W 91° 42' 17.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 597	N 48° 09' 36.2"	W 91° 42' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 598	N 48° 09' 28.7"	W 91° 42' 18.3"	Averaged NADCON and NTV2 Gridshift
TP 599	N 48° 09' 13.5"	W 91° 42' 24.9"	Averaged NADCON and NTV2 Gridshift
TP 600	N 48° 09' 10.8"	W 91° 42' 29.2"	Averaged NADCON and NTV2 Gridshift
TP 601	N 48° 09' 03.6"	W 91° 42' 25.2"	Averaged NADCON and NTV2 Gridshift
TP 602	N 48° 09' 01.3"	W 91° 42' 24.8"	Averaged NADCON and NTV2 Gridshift
TP 603	N 48° 08' 49.6"	W 91° 42' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 604	N 48° 08' 42.7"	W 91° 42' 11.6"	Averaged NADCON and NTV2 Gridshift
TP 605	N 48° 08' 41.3"	W 91° 42' 08.3"	Averaged NADCON and NTV2 Gridshift
TP 606	N 48° 08' 41.2"	W 91° 42' 02.1"	Averaged NADCON and NTV2 Gridshift
TP 607	N 48° 08' 42.2"	W 91° 41' 57.0"	Averaged NADCON and NTV2 Gridshift
TP 608	N 48° 08' 38.7"	W 91° 41' 53.3"	Averaged NADCON and NTV2 Gridshift
TP 609	N 48° 08' 29.8"	W 91° 41' 52.0"	Averaged NADCON and NTV2 Gridshift
TP 610	N 48° 08' 14.9"	W 91° 41' 58.1"	Averaged NADCON and NTV2 Gridshift
TP 611	N 48° 07' 55.1"	W 91° 41' 58.3"	Averaged NADCON and NTV2 Gridshift
TP 612	N 48° 07' 50.4"	W 91° 42' 02.0"	Averaged NADCON and NTV2 Gridshift
TP 613	N 48° 07' 29.4"	W 91° 42' 13.7"	Averaged NADCON and NTV2 Gridshift
TP 614	N 48° 07' 24.2"	W 91° 42' 28.2"	Averaged NADCON and NTV2 Gridshift
TP 615	N 48° 07' 09.8"	W 91° 42' 33.7"	Averaged NADCON and NTV2 Gridshift
TP 616	N 48° 07' 03.0"	W 91° 42' 42.3"	Averaged NADCON and NTV2 Gridshift
TP 617	N 48° 06' 55.8"	W 91° 42' 45.3"	Averaged NADCON and NTV2 Gridshift
TP 618	N 48° 06' 52.7"	W 91° 42' 42.3"	Averaged NADCON and NTV2 Gridshift
TP 619	N 48° 06' 52.9"	W 91° 42' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 620	N 48° 06' 51.9"	W 91° 42' 35.9"	Averaged NADCON and NTV2 Gridshift
TP 621	N 48° 06' 49.4"	W 91° 42' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 622	N 48° 06' 57.2"	W 91° 41' 48.2"	Averaged NADCON and NTV2 Gridshift
TP 623	N 48° 06' 59.7"	W 91° 41' 34.8"	Averaged NADCON and NTV2 Gridshift
TP 624	N 48° 07' 00.8"	W 91° 41' 31.8"	Averaged NADCON and NTV2 Gridshift
TP 625	N 48° 07' 05.2"	W 91° 41' 28.3"	Averaged NADCON and NTV2 Gridshift
TP 626	N 48° 07' 11.1"	W 91° 41' 31.6"	Averaged NADCON and NTV2 Gridshift
TP 627	N 48° 07' 13.0"	W 91° 41' 26.4"	Averaged NADCON and NTV2 Gridshift
TP 628	N 48° 07' 21.0"	W 91° 40' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 629	N 48° 07' 03.7"	W 91° 41' 00.8"	Averaged NADCON and NTV2 Gridshift
TP 630	N 48° 06' 42.8"	W 91° 41' 15.3"	Averaged NADCON and NTV2 Gridshift
TP 631	N 48° 06' 35.3"	W 91° 40' 54.5"	Averaged NADCON and NTV2 Gridshift
TP 632	N 48° 06' 29.9"	W 91° 40' 51.2"	Averaged NADCON and NTV2 Gridshift
TP 633	N 48° 06' 27.0"	W 91° 40' 36.4"	Averaged NADCON and NTV2 Gridshift
TP 634	N 48° 06' 31.2"	W 91° 40' 15.8"	Averaged NADCON and NTV2 Gridshift
TP 635	N 48° 06' 31.3"	W 91° 40' 02.5"	Averaged NADCON and NTV2 Gridshift
TP 636	N 48° 06' 25.7"	W 91° 39' 54.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 637	N 48° 06' 26.4"	W 91° 39' 52.7"	Averaged NADCON and NTV2 Gridshift
TP 638	N 48° 06' 33.0"	W 91° 39' 45.5"	Averaged NADCON and NTV2 Gridshift
TP 639	N 48° 06' 41.9"	W 91° 39' 44.1"	Averaged NADCON and NTV2 Gridshift
TP 640	N 48° 06' 42.9"	W 91° 39' 42.7"	Averaged NADCON and NTV2 Gridshift
TP 641	N 48° 06' 49.4"	W 91° 39' 18.4"	Averaged NADCON and NTV2 Gridshift
TP 642	N 48° 06' 51.8"	W 91° 39' 11.7"	Averaged NADCON and NTV2 Gridshift
TP 643	N 48° 06' 50.2"	W 91° 39' 06.5"	Averaged NADCON and NTV2 Gridshift
TP 644	N 48° 06' 46.8"	W 91° 39' 04.1"	Averaged NADCON and NTV2 Gridshift
TP 645	N 48° 06' 43.9"	W 91° 39' 05.3"	Averaged NADCON and NTV2 Gridshift
TP 646	N 48° 06' 35.3"	W 91° 39' 11.2"	Averaged NADCON and NTV2 Gridshift
TP 647	N 48° 06' 26.4"	W 91° 38' 58.6"	Averaged NADCON and NTV2 Gridshift
TP 648	N 48° 06' 23.3"	W 91° 38' 55.2"	Averaged NADCON and NTV2 Gridshift
TP 649	N 48° 06' 23.1"	W 91° 38' 54.5"	Averaged NADCON and NTV2 Gridshift
TP 650	N 48° 06' 23.1"	W 91° 38' 53.2"	Averaged NADCON and NTV2 Gridshift
TP 651	N 48° 06' 22.8"	W 91° 38' 52.8"	Averaged NADCON and NTV2 Gridshift
TP 652	N 48° 06' 21.0"	W 91° 38' 52.9"	Averaged NADCON and NTV2 Gridshift
TP 653	N 48° 06' 13.8"	W 91° 38' 49.1"	Averaged NADCON and NTV2 Gridshift
TP 654	N 48° 05' 49.6"	W 91° 38' 23.7"	Averaged NADCON and NTV2 Gridshift
TP 655	N 48° 06' 08.2"	W 91° 36' 53.5"	Averaged NADCON and NTV2 Gridshift
TP 656	N 48° 06' 08.9"	W 91° 35' 19.8"	Averaged NADCON and NTV2 Gridshift
TP 657	N 48° 06' 24.9"	W 91° 34' 32.1"	Averaged NADCON and NTV2 Gridshift
TP 658	N 48° 06' 30.9"	W 91° 33' 32.8"	Averaged NADCON and NTV2 Gridshift
TP 659	N 48° 06' 11.7"	W 91° 33' 10.2"	Averaged NADCON and NTV2 Gridshift
TP 660	N 48° 05' 37.3"	W 91° 34' 10.0"	Averaged NADCON and NTV2 Gridshift
TP 661	N 48° 04' 00.2"	W 91° 34' 31.4"	Averaged NADCON and NTV2 Gridshift
TP 662	N 48° 03' 26.6"	W 91° 34' 21.8"	Averaged NADCON and NTV2 Gridshift
TP 663	N 48° 02' 56.2"	W 91° 34' 31.7"	Averaged NADCON and NTV2 Gridshift
TP 664	N 48° 02' 37.6"	W 91° 34' 03.0"	Averaged NADCON and NTV2 Gridshift
TP 665	N 48° 03' 13.9"	W 91° 32' 30.0"	Averaged NADCON and NTV2 Gridshift
TP 666	N 48° 04' 06.2"	W 91° 29' 17.5"	Averaged NADCON and NTV2 Gridshift
TP 667	N 48° 04' 00.7"	W 91° 27' 53.0"	Averaged NADCON and NTV2 Gridshift
TP 668	N 48° 04' 08.7"	W 91° 27' 00.0"	Averaged NADCON and NTV2 Gridshift
TP 669	N 48° 04' 03.9"	W 91° 26' 46.4"	Averaged NADCON and NTV2 Gridshift
TP 670	N 48° 03' 46.9"	W 91° 26' 47.9"	Averaged NADCON and NTV2 Gridshift
TP 671	N 48° 03' 08.9"	W 91° 26' 16.0"	Averaged NADCON and NTV2 Gridshift
TP 672	N 48° 03' 04.2"	W 91° 26' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 673	N 48° 03' 03.1"	W 91° 26' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 674	N 48° 03' 02.2"	W 91° 26' 17.5"	Averaged NADCON and NTV2 Gridshift
TP 675	N 48° 03' 01.8"	W 91° 26' 18.9"	Averaged NADCON and NTV2 Gridshift
TP 676	N 48° 03' 01.2"	W 91° 26' 18.9"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 677	N 48° 02' 59.5"	W 91° 26' 15.6"	Averaged NADCON and NTV2 Gridshift
TP 678	N 48° 02' 58.1"	W 91° 26' 14.1"	Averaged NADCON and NTV2 Gridshift
TP 679	N 48° 02' 55.2"	W 91° 25' 46.5"	Averaged NADCON and NTV2 Gridshift
TP 680	N 48° 03' 00.0"	W 91° 25' 37.8"	Averaged NADCON and NTV2 Gridshift
TP 681	N 48° 02' 59.5"	W 91° 25' 36.0"	Averaged NADCON and NTV2 Gridshift
TP 682	N 48° 03' 02.6"	W 91° 25' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 683	N 48° 03' 03.5"	W 91° 25' 19.8"	Averaged NADCON and NTV2 Gridshift
TP 684	N 48° 03' 13.3"	W 91° 24' 48.9"	Averaged NADCON and NTV2 Gridshift
TP 685	N 48° 03' 25.8"	W 91° 23' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 686	N 48° 03' 57.3"	W 91° 22' 42.2"	Averaged NADCON and NTV2 Gridshift
TP 687	N 48° 04' 11.0"	W 91° 22' 15.0"	Averaged NADCON and NTV2 Gridshift
TP 688	N 48° 04' 01.6"	W 91° 21' 53.9"	Averaged NADCON and NTV2 Gridshift
TP 689	N 48° 04' 15.0"	W 91° 21' 13.0"	Averaged NADCON and NTV2 Gridshift
TP 690	N 48° 04' 16.3"	W 91° 21' 09.2"	Averaged NADCON and NTV2 Gridshift
TP 691	N 48° 04' 17.1"	W 91° 21' 07.2"	Averaged NADCON and NTV2 Gridshift
TP 692	N 48° 04' 18.3"	W 91° 21' 03.2"	Averaged NADCON and NTV2 Gridshift
TP 693	N 48° 04' 19.1"	W 91° 21' 01.2"	Averaged NADCON and NTV2 Gridshift
TP 694	N 48° 04' 19.0"	W 91° 21' 00.8"	Averaged NADCON and NTV2 Gridshift
TP 695	N 48° 04' 17.9"	W 91° 20' 58.9"	Averaged NADCON and NTV2 Gridshift
TP 696	N 48° 04' 19.9"	W 91° 20' 54.8"	Averaged NADCON and NTV2 Gridshift
TP 697	N 48° 04' 24.8"	W 91° 20' 23.9"	Averaged NADCON and NTV2 Gridshift
TP 698	N 48° 04' 15.9"	W 91° 20' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 699	N 48° 04' 10.9"	W 91° 20' 10.9"	Averaged NADCON and NTV2 Gridshift
TP 700	N 48° 04' 10.2"	W 91° 20' 04.8"	Averaged NADCON and NTV2 Gridshift
TP 701	N 48° 04' 11.7"	W 91° 20' 00.3"	Averaged NADCON and NTV2 Gridshift
TP 702	N 48° 04' 12.4"	W 91° 19' 55.2"	Averaged NADCON and NTV2 Gridshift
TP 703	N 48° 04' 10.6"	W 91° 19' 52.6"	Averaged NADCON and NTV2 Gridshift
TP 704	N 48° 04' 11.9"	W 91° 19' 45.7"	Averaged NADCON and NTV2 Gridshift
TP 705	N 48° 04' 14.1"	W 91° 19' 43.6"	Averaged NADCON and NTV2 Gridshift
TP 706	N 48° 04' 15.3"	W 91° 19' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 707	N 48° 04' 15.9"	W 91° 19' 42.5"	Averaged NADCON and NTV2 Gridshift
TP 708	N 48° 04' 20.2"	W 91° 19' 34.0"	Averaged NADCON and NTV2 Gridshift
TP 709	N 48° 04' 22.6"	W 91° 19' 28.1"	Averaged NADCON and NTV2 Gridshift
TP 710	N 48° 04' 23.6"	W 91° 19' 09.1"	Averaged NADCON and NTV2 Gridshift
TP 711	N 48° 04' 23.1"	W 91° 19' 04.7"	Averaged NADCON and NTV2 Gridshift
TP 712	N 48° 04' 23.7"	W 91° 19' 02.5"	Averaged NADCON and NTV2 Gridshift
TP 713	N 48° 04' 24.4"	W 91° 18' 57.7"	Averaged NADCON and NTV2 Gridshift
TP 714	N 48° 04' 24.8"	W 91° 18' 55.4"	Averaged NADCON and NTV2 Gridshift
TP 715	N 48° 04' 24.8"	W 91° 18' 53.1"	Averaged NADCON and NTV2 Gridshift
TP 716	N 48° 04' 23.6"	W 91° 18' 42.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 717	N 48° 04' 23.3"	W 91° 18' 40.6"	Averaged NADCON and NTV2 Gridshift
TP 718	N 48° 04' 22.2"	W 91° 18' 39.1"	Averaged NADCON and NTV2 Gridshift
TP 719	N 48° 04' 22.1"	W 91° 18' 36.5"	Averaged NADCON and NTV2 Gridshift
TP 720	N 48° 04' 22.0"	W 91° 18' 31.7"	Averaged NADCON and NTV2 Gridshift
TP 721	N 48° 04' 22.4"	W 91° 18' 28.2"	Averaged NADCON and NTV2 Gridshift
TP 722	N 48° 04' 22.2"	W 91° 18' 24.7"	Averaged NADCON and NTV2 Gridshift
TP 723	N 48° 04' 22.3"	W 91° 18' 22.9"	Averaged NADCON and NTV2 Gridshift
TP 724	N 48° 04' 27.0"	W 91° 17' 23.0"	Averaged NADCON and NTV2 Gridshift
TP 725	N 48° 04' 43.6"	W 91° 16' 33.3"	Averaged NADCON and NTV2 Gridshift
TP 726	N 48° 04' 43.8"	W 91° 16' 00.4"	Averaged NADCON and NTV2 Gridshift
TP 727	N 48° 05' 02.7"	W 91° 14' 58.9"	Averaged NADCON and NTV2 Gridshift
TP 728	N 48° 05' 46.1"	W 91° 14' 05.6"	Averaged NADCON and NTV2 Gridshift
TP 729	N 48° 05' 57.2"	W 91° 13' 41.0"	Averaged NADCON and NTV2 Gridshift
TP 730	N 48° 06' 10.3"	W 91° 12' 53.7"	Averaged NADCON and NTV2 Gridshift
TP 731	N 48° 07' 30.4"	W 91° 11' 24.2"	Averaged NADCON and NTV2 Gridshift
TP 732	N 48° 07' 21.1"	W 91° 11' 04.9"	Averaged NADCON and NTV2 Gridshift
TP 733	N 48° 07' 19.8"	W 91° 11' 00.0"	Averaged NADCON and NTV2 Gridshift
TP 734	N 48° 07' 19.9"	W 91° 10' 58.4"	Averaged NADCON and NTV2 Gridshift
TP 735	N 48° 07' 24.7"	W 91° 10' 52.6"	Averaged NADCON and NTV2 Gridshift
TP 736	N 48° 07' 31.9"	W 91° 10' 35.8"	Averaged NADCON and NTV2 Gridshift
TP 737	N 48° 08' 25.8"	W 91° 09' 22.7"	Averaged NADCON and NTV2 Gridshift
TP 738	N 48° 08' 57.3"	W 91° 08' 14.4"	Averaged NADCON and NTV2 Gridshift
TP 739	N 48° 09' 07.0"	W 91° 08' 17.0"	Averaged NADCON and NTV2 Gridshift
TP 740	N 48° 09' 06.1"	W 91° 08' 24.5"	Averaged NADCON and NTV2 Gridshift
TP 741	N 48° 09' 08.1"	W 91° 08' 25.5"	Averaged NADCON and NTV2 Gridshift
TP 742	N 48° 09' 10.2"	W 91° 08' 25.7"	Averaged NADCON and NTV2 Gridshift
TP 743	N 48° 09' 16.6"	W 91° 08' 33.4"	Averaged NADCON and NTV2 Gridshift
TP 744	N 48° 09' 20.7"	W 91° 08' 20.2"	Averaged NADCON and NTV2 Gridshift
TP 745	N 48° 09' 23.8"	W 91° 08' 08.8"	Averaged NADCON and NTV2 Gridshift
TP 746	N 48° 09' 26.2"	W 91° 07' 57.1"	Averaged NADCON and NTV2 Gridshift
TP 747	N 48° 09' 38.5"	W 91° 07' 11.5"	Averaged NADCON and NTV2 Gridshift
TP 748	N 48° 09' 43.5"	W 91° 07' 04.9"	Averaged NADCON and NTV2 Gridshift
TP 749	N 48° 09' 59.4"	W 91° 06' 53.1"	Averaged NADCON and NTV2 Gridshift
TP 750	N 48° 10' 07.3"	W 91° 06' 31.9"	Averaged NADCON and NTV2 Gridshift
TP 751	N 48° 10' 17.8"	W 91° 05' 49.7"	Averaged NADCON and NTV2 Gridshift
TP 752	N 48° 10' 25.2"	W 91° 05' 31.1"	Averaged NADCON and NTV2 Gridshift
TP 753	N 48° 10' 41.9"	W 91° 05' 16.8"	Averaged NADCON and NTV2 Gridshift
TP 754	N 48° 10' 52.1"	W 91° 04' 56.9"	Averaged NADCON and NTV2 Gridshift
TP 755	N 48° 10' 51.1"	W 91° 04' 52.8"	Averaged NADCON and NTV2 Gridshift
TP 756	N 48° 10' 48.2"	W 91° 04' 50.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 757	N 48° 10' 47.6"	W 91° 04' 46.9"	Averaged NADCON and NTV2 Gridshift
TP 758	N 48° 10' 46.3"	W 91° 04' 43.9"	Averaged NADCON and NTV2 Gridshift
TP 759	N 48° 10' 45.7"	W 91° 04' 33.2"	Averaged NADCON and NTV2 Gridshift
TP 760	N 48° 10' 53.1"	W 91° 03' 55.7"	Averaged NADCON and NTV2 Gridshift
TP 761	N 48° 11' 07.9"	W 91° 03' 46.1"	Averaged NADCON and NTV2 Gridshift
TP 762	N 48° 11' 07.2"	W 91° 03' 33.2"	Averaged NADCON and NTV2 Gridshift
TP 763	N 48° 11' 13.4"	W 91° 03' 27.0"	Averaged NADCON and NTV2 Gridshift
TP 764	N 48° 11' 17.1"	W 91° 03' 21.8"	Averaged NADCON and NTV2 Gridshift
TP 765	N 48° 11' 17.9"	W 91° 03' 19.5"	Averaged NADCON and NTV2 Gridshift
MON 1 (TP 766)	N 48° 11' 17.0"	W 91° 03' 07.1"	Averaged NADCON and NTV2 Gridshift
MON 2 (TP 767)	N 48° 11' 19.6"	W 91° 02' 59.6"	Averaged NADCON and NTV2 Gridshift
MON 3 (TP 768)	N 48° 11' 19.5"	W 91° 02' 55.2"	Averaged NADCON and NTV2 Gridshift
TP 769	N 48° 11' 21.0"	W 91° 02' 48.4"	Averaged NADCON and NTV2 Gridshift
TP 770	N 48° 11' 22.0"	W 91° 02' 44.2"	Averaged NADCON and NTV2 Gridshift
TP 771	N 48° 11' 24.4"	W 91° 02' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 772	N 48° 11' 23.3"	W 91° 02' 08.5"	Averaged NADCON and NTV2 Gridshift
TP 773	N 48° 11' 23.5"	W 91° 02' 08.1"	Averaged NADCON and NTV2 Gridshift
TP 774	N 48° 11' 23.3"	W 91° 02' 07.5"	Averaged NADCON and NTV2 Gridshift
TP 775	N 48° 11' 21.3"	W 91° 02' 05.0"	Averaged NADCON and NTV2 Gridshift
TP 776	N 48° 11' 19.8"	W 91° 01' 51.9"	Averaged NADCON and NTV2 Gridshift
TP 777	N 48° 11' 25.5"	W 91° 01' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 778	N 48° 11' 30.8"	W 91° 01' 22.9"	Averaged NADCON and NTV2 Gridshift
TP 779	N 48° 11' 32.5"	W 91° 01' 21.6"	Averaged NADCON and NTV2 Gridshift
TP 780	N 48° 11' 34.2"	W 91° 01' 19.5"	Averaged NADCON and NTV2 Gridshift
TP 781	N 48° 11' 35.3"	W 91° 01' 16.7"	Averaged NADCON and NTV2 Gridshift
TP 782	N 48° 11' 34.9"	W 91° 01' 12.4"	Averaged NADCON and NTV2 Gridshift
TP 783	N 48° 11' 38.8"	W 91° 01' 11.1"	Averaged NADCON and NTV2 Gridshift
TP 784	N 48° 11' 46.3"	W 91° 00' 54.7"	Averaged NADCON and NTV2 Gridshift
TP 785	N 48° 11' 54.5"	W 91° 00' 44.3"	Averaged NADCON and NTV2 Gridshift
TP 786	N 48° 12' 02.6"	W 91° 00' 10.1"	Averaged NADCON and NTV2 Gridshift
TP 787	N 48° 12' 10.9"	W 91° 00' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 788	N 48° 13' 10.4"	W 90° 58' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 789	N 48° 13' 47.3"	W 90° 55' 35.1"	Averaged NADCON and NTV2 Gridshift
TP 790	N 48° 13' 50.6"	W 90° 55' 06.3"	Averaged NADCON and NTV2 Gridshift
TP 791	N 48° 13' 51.8"	W 90° 55' 02.3"	Averaged NADCON and NTV2 Gridshift
TP 792	N 48° 13' 50.7"	W 90° 54' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 793	N 48° 14' 15.0"	W 90° 54' 24.7"	Averaged NADCON and NTV2 Gridshift
TP 794	N 48° 14' 45.4"	W 90° 53' 08.7"	Averaged NADCON and NTV2 Gridshift
TP 795	N 48° 14' 25.8"	W 90° 52' 53.5"	Averaged NADCON and NTV2 Gridshift
TP 796	N 48° 14' 16.2"	W 90° 52' 30.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 797	N 48° 14' 17.6"	W 90° 52' 01.0"	Averaged NADCON and NTV2 Gridshift
TP 798	N 48° 14' 40.3"	W 90° 50' 51.6"	Averaged NADCON and NTV2 Gridshift
TP 799	N 48° 14' 37.3"	W 90° 50' 37.8"	Averaged NADCON and NTV2 Gridshift
TP 800	N 48° 14' 28.3"	W 90° 50' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 801	N 48° 14' 22.4"	W 90° 50' 21.5"	Averaged NADCON and NTV2 Gridshift
TP 802	N 48° 14' 05.0"	W 90° 50' 15.7"	Averaged NADCON and NTV2 Gridshift
TP 803	N 48° 13' 53.8"	W 90° 50' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 804	N 48° 13' 49.8"	W 90° 50' 21.0"	Averaged NADCON and NTV2 Gridshift
TP 805	N 48° 13' 45.0"	W 90° 50' 21.7"	Averaged NADCON and NTV2 Gridshift
TP 806	N 48° 13' 43.7"	W 90° 50' 23.1"	Averaged NADCON and NTV2 Gridshift
TP 807	N 48° 13' 43.1"	W 90° 50' 23.1"	Averaged NADCON and NTV2 Gridshift
TP 808	N 48° 13' 41.8"	W 90° 50' 23.3"	Averaged NADCON and NTV2 Gridshift
TP 809	N 48° 13' 39.6"	W 90° 50' 22.8"	Averaged NADCON and NTV2 Gridshift
TP 810	N 48° 13' 35.5"	W 90° 50' 15.3"	Averaged NADCON and NTV2 Gridshift
TP 811	N 48° 13' 30.2"	W 90° 50' 14.1"	Averaged NADCON and NTV2 Gridshift
TP 812	N 48° 13' 12.7"	W 90° 50' 13.1"	Averaged NADCON and NTV2 Gridshift
TP 813	N 48° 13' 09.0"	W 90° 50' 10.8"	Averaged NADCON and NTV2 Gridshift
TP 814	N 48° 13' 07.7"	W 90° 50' 10.5"	Averaged NADCON and NTV2 Gridshift
TP 815	N 48° 13' 05.4"	W 90° 50' 11.4"	Averaged NADCON and NTV2 Gridshift
TP 816	N 48° 13' 04.5"	W 90° 50' 11.4"	Averaged NADCON and NTV2 Gridshift
TP 817	N 48° 13' 03.2"	W 90° 50' 11.1"	Averaged NADCON and NTV2 Gridshift
TP 818	N 48° 12' 06.5"	W 90° 50' 05.4"	Averaged NADCON and NTV2 Gridshift
TP 819	N 48° 11' 11.5"	W 90° 50' 03.1"	Averaged NADCON and NTV2 Gridshift
TP 820	N 48° 10' 37.3"	W 90° 50' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 821	N 48° 10' 24.6"	W 90° 49' 57.2"	Averaged NADCON and NTV2 Gridshift
TP 822	N 48° 10' 37.5"	W 90° 49' 34.1"	Averaged NADCON and NTV2 Gridshift
TP 823	N 48° 10' 36.6"	W 90° 49' 28.9"	Averaged NADCON and NTV2 Gridshift
TP 824	N 48° 10' 41.0"	W 90° 49' 24.4"	Averaged NADCON and NTV2 Gridshift
TP 825	N 48° 10' 46.6"	W 90° 49' 26.2"	Averaged NADCON and NTV2 Gridshift
TP 826	N 48° 10' 48.4"	W 90° 49' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 827	N 48° 10' 53.5"	W 90° 49' 31.4"	Averaged NADCON and NTV2 Gridshift
TP 828	N 48° 11' 00.9"	W 90° 49' 32.8"	Averaged NADCON and NTV2 Gridshift
TP 829	N 48° 11' 01.1"	W 90° 49' 27.4"	Averaged NADCON and NTV2 Gridshift
TP 830	N 48° 11' 04.8"	W 90° 49' 15.7"	Averaged NADCON and NTV2 Gridshift
TP 831	N 48° 10' 57.5"	W 90° 49' 09.3"	Averaged NADCON and NTV2 Gridshift
TP 832	N 48° 10' 52.2"	W 90° 49' 07.7"	Averaged NADCON and NTV2 Gridshift
TP 833	N 48° 10' 45.8"	W 90° 49' 03.1"	Averaged NADCON and NTV2 Gridshift
TP 834	N 48° 10' 46.1"	W 90° 48' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 835	N 48° 10' 46.9"	W 90° 48' 39.5"	Averaged NADCON and NTV2 Gridshift
TP 836	N 48° 10' 46.9"	W 90° 48' 35.5"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 837	N 48° 10' 40.1"	W 90° 48' 14.7"	Averaged NADCON and NTV2 Gridshift
TP 838	N 48° 10' 21.2"	W 90° 48' 10.7"	Averaged NADCON and NTV2 Gridshift
TP 839	N 48° 10' 18.5"	W 90° 48' 08.5"	Averaged NADCON and NTV2 Gridshift
TP 840	N 48° 10' 17.1"	W 90° 48' 08.0"	Averaged NADCON and NTV2 Gridshift
TP 841	N 48° 10' 16.2"	W 90° 48' 07.0"	Averaged NADCON and NTV2 Gridshift
TP 842	N 48° 10' 14.6"	W 90° 48' 06.2"	Averaged NADCON and NTV2 Gridshift
TP 843	N 48° 10' 12.8"	W 90° 48' 06.1"	Averaged NADCON and NTV2 Gridshift
TP 844	N 48° 10' 03.8"	W 90° 48' 06.8"	Averaged NADCON and NTV2 Gridshift
TP 845	N 48° 09' 50.7"	W 90° 48' 04.1"	Averaged NADCON and NTV2 Gridshift
TP 846	N 48° 09' 47.4"	W 90° 48' 02.7"	Averaged NADCON and NTV2 Gridshift
TP 847	N 48° 09' 44.0"	W 90° 47' 57.6"	Averaged NADCON and NTV2 Gridshift
TP 848	N 48° 09' 44.0"	W 90° 47' 55.5"	Averaged NADCON and NTV2 Gridshift
TP 849	N 48° 09' 43.4"	W 90° 47' 55.0"	Averaged NADCON and NTV2 Gridshift
TP 850	N 48° 09' 41.5"	W 90° 47' 51.1"	Averaged NADCON and NTV2 Gridshift
TP 851	N 48° 09' 39.4"	W 90° 47' 51.7"	Averaged NADCON and NTV2 Gridshift
TP 852	N 48° 09' 38.3"	W 90° 47' 51.4"	Averaged NADCON and NTV2 Gridshift
TP 853	N 48° 09' 33.1"	W 90° 47' 47.2"	Averaged NADCON and NTV2 Gridshift
TP 854	N 48° 09' 33.2"	W 90° 47' 45.0"	Averaged NADCON and NTV2 Gridshift
TP 855	N 48° 09' 36.2"	W 90° 47' 40.2"	Averaged NADCON and NTV2 Gridshift
TP 856	N 48° 09' 38.1"	W 90° 47' 39.0"	Averaged NADCON and NTV2 Gridshift
TP 857	N 48° 09' 39.3"	W 90° 47' 38.1"	Averaged NADCON and NTV2 Gridshift
TP 858	N 48° 09' 40.0"	W 90° 47' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 859	N 48° 09' 41.0"	W 90° 47' 35.1"	Averaged NADCON and NTV2 Gridshift
TP 860	N 48° 09' 35.8"	W 90° 47' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 861	N 48° 09' 39.6"	W 90° 47' 09.4"	Averaged NADCON and NTV2 Gridshift
TP 862	N 48° 09' 49.8"	W 90° 47' 00.4"	Averaged NADCON and NTV2 Gridshift
TP 863	N 48° 09' 51.2"	W 90° 46' 56.6"	Averaged NADCON and NTV2 Gridshift
TP 864	N 48° 09' 52.2"	W 90° 46' 54.9"	Averaged NADCON and NTV2 Gridshift
TP 865	N 48° 09' 52.4"	W 90° 46' 52.9"	Averaged NADCON and NTV2 Gridshift
TP 866	N 48° 09' 51.8"	W 90° 46' 45.7"	Averaged NADCON and NTV2 Gridshift
TP 867	N 48° 09' 51.3"	W 90° 46' 44.1"	Averaged NADCON and NTV2 Gridshift
TP 868	N 48° 09' 50.6"	W 90° 46' 42.1"	Averaged NADCON and NTV2 Gridshift
TP 869	N 48° 09' 49.8"	W 90° 46' 40.6"	Averaged NADCON and NTV2 Gridshift
TP 870	N 48° 09' 42.8"	W 90° 46' 34.2"	Averaged NADCON and NTV2 Gridshift
TP 871	N 48° 09' 38.0"	W 90° 46' 34.9"	Averaged NADCON and NTV2 Gridshift
TP 872	N 48° 09' 36.3"	W 90° 46' 35.8"	Averaged NADCON and NTV2 Gridshift
TP 873	N 48° 09' 23.2"	W 90° 46' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 874	N 48° 09' 10.8"	W 90° 46' 42.3"	Averaged NADCON and NTV2 Gridshift
TP 875	N 48° 09' 01.9"	W 90° 46' 44.4"	Averaged NADCON and NTV2 Gridshift
TP 876	N 48° 08' 53.8"	W 90° 46' 40.2"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 877	N 48° 08' 49.5"	W 90° 46' 43.8"	Averaged NADCON and NTV2 Gridshift
TP 878	N 48° 08' 48.1"	W 90° 46' 46.0"	Averaged NADCON and NTV2 Gridshift
TP 879	N 48° 08' 45.1"	W 90° 46' 51.0"	Averaged NADCON and NTV2 Gridshift
TP 880	N 48° 08' 45.6"	W 90° 46' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 881	N 48° 08' 46.8"	W 90° 46' 59.8"	Averaged NADCON and NTV2 Gridshift
TP 882	N 48° 08' 47.0"	W 90° 47' 02.3"	Averaged NADCON and NTV2 Gridshift
TP 883	N 48° 08' 46.9"	W 90° 47' 03.0"	Averaged NADCON and NTV2 Gridshift
TP 884	N 48° 08' 46.2"	W 90° 47' 03.5"	Averaged NADCON and NTV2 Gridshift
TP 885	N 48° 08' 37.9"	W 90° 47' 21.6"	Averaged NADCON and NTV2 Gridshift
TP 886	N 48° 08' 28.6"	W 90° 47' 32.1"	Averaged NADCON and NTV2 Gridshift
TP 887	N 48° 08' 21.8"	W 90° 47' 48.3"	Averaged NADCON and NTV2 Gridshift
TP 888	N 48° 08' 12.8"	W 90° 47' 53.6"	Averaged NADCON and NTV2 Gridshift
TP 889	N 48° 08' 07.8"	W 90° 47' 42.8"	Averaged NADCON and NTV2 Gridshift
TP 890	N 48° 08' 07.6"	W 90° 47' 41.7"	Averaged NADCON and NTV2 Gridshift
TP 891	N 48° 08' 07.0"	W 90° 47' 39.5"	Averaged NADCON and NTV2 Gridshift
TP 892	N 48° 08' 08.0"	W 90° 47' 38.6"	Averaged NADCON and NTV2 Gridshift
TP 893	N 48° 08' 08.8"	W 90° 47' 33.3"	Averaged NADCON and NTV2 Gridshift
TP 894	N 48° 08' 08.5"	W 90° 47' 33.1"	Averaged NADCON and NTV2 Gridshift
TP 895	N 48° 08' 08.6"	W 90° 47' 29.9"	Averaged NADCON and NTV2 Gridshift
TP 896	N 48° 08' 08.9"	W 90° 47' 28.6"	Averaged NADCON and NTV2 Gridshift
TP 897	N 48° 08' 08.9"	W 90° 47' 27.5"	Averaged NADCON and NTV2 Gridshift
TP 898	N 48° 08' 10.4"	W 90° 47' 21.8"	Averaged NADCON and NTV2 Gridshift
TP 899	N 48° 08' 10.9"	W 90° 47' 19.6"	Averaged NADCON and NTV2 Gridshift
TP 900	N 48° 08' 10.3"	W 90° 47' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 901	N 48° 08' 09.5"	W 90° 47' 15.6"	Averaged NADCON and NTV2 Gridshift
TP 902	N 48° 08' 08.3"	W 90° 47' 13.1"	Averaged NADCON and NTV2 Gridshift
TP 903	N 48° 08' 07.9"	W 90° 47' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 904	N 48° 08' 07.2"	W 90° 47' 09.9"	Averaged NADCON and NTV2 Gridshift
TP 905	N 48° 08' 06.9"	W 90° 47' 09.2"	Averaged NADCON and NTV2 Gridshift
TP 906	N 48° 08' 07.2"	W 90° 47' 06.4"	Averaged NADCON and NTV2 Gridshift
TP 907	N 48° 08' 09.6"	W 90° 46' 57.8"	Averaged NADCON and NTV2 Gridshift
TP 908	N 48° 08' 09.1"	W 90° 46' 56.0"	Averaged NADCON and NTV2 Gridshift
TP 909	N 48° 08' 06.8"	W 90° 46' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 910	N 48° 08' 01.5"	W 90° 46' 57.8"	Averaged NADCON and NTV2 Gridshift
TP 911	N 48° 07' 57.5"	W 90° 47' 00.5"	Averaged NADCON and NTV2 Gridshift
TP 912	N 48° 07' 58.7"	W 90° 47' 03.1"	Averaged NADCON and NTV2 Gridshift
TP 913	N 48° 07' 59.6"	W 90° 47' 05.6"	Averaged NADCON and NTV2 Gridshift
TP 914	N 48° 07' 59.1"	W 90° 47' 11.4"	Averaged NADCON and NTV2 Gridshift
TP 915	N 48° 07' 58.8"	W 90° 47' 13.1"	Averaged NADCON and NTV2 Gridshift
TP 916	N 48° 07' 57.7"	W 90° 47' 16.7"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 917	N 48° 07' 48.5"	W 90° 47' 23.2"	Averaged NADCON and NTV2 Gridshift
TP 918	N 48° 07' 43.8"	W 90° 47' 18.0"	Averaged NADCON and NTV2 Gridshift
TP 919	N 48° 07' 41.3"	W 90° 47' 14.0"	Averaged NADCON and NTV2 Gridshift
TP 920	N 48° 07' 39.7"	W 90° 47' 13.3"	Averaged NADCON and NTV2 Gridshift
TP 921	N 48° 07' 39.4"	W 90° 47' 10.9"	Averaged NADCON and NTV2 Gridshift
TP 922	N 48° 07' 39.7"	W 90° 47' 08.4"	Averaged NADCON and NTV2 Gridshift
TP 923	N 48° 07' 40.4"	W 90° 47' 07.4"	Averaged NADCON and NTV2 Gridshift
TP 924	N 48° 07' 40.2"	W 90° 47' 06.6"	Averaged NADCON and NTV2 Gridshift
TP 925	N 48° 07' 39.6"	W 90° 47' 06.7"	Averaged NADCON and NTV2 Gridshift
TP 926	N 48° 07' 39.2"	W 90° 47' 06.7"	Averaged NADCON and NTV2 Gridshift
TP 927	N 48° 07' 39.1"	W 90° 47' 05.6"	Averaged NADCON and NTV2 Gridshift
TP 928	N 48° 07' 39.7"	W 90° 47' 04.3"	Averaged NADCON and NTV2 Gridshift
TP 929	N 48° 07' 41.4"	W 90° 47' 02.8"	Averaged NADCON and NTV2 Gridshift
TP 930	N 48° 07' 41.2"	W 90° 47' 01.9"	Averaged NADCON and NTV2 Gridshift
TP 931	N 48° 07' 40.4"	W 90° 47' 01.0"	Averaged NADCON and NTV2 Gridshift
TP 932	N 48° 07' 39.7"	W 90° 46' 57.9"	Averaged NADCON and NTV2 Gridshift
TP 933	N 48° 07' 36.5"	W 90° 47' 00.5"	Averaged NADCON and NTV2 Gridshift
TP 934	N 48° 07' 32.7"	W 90° 46' 54.6"	Averaged NADCON and NTV2 Gridshift
TP 935	N 48° 07' 31.2"	W 90° 46' 48.6"	Averaged NADCON and NTV2 Gridshift
TP 936	N 48° 07' 26.4"	W 90° 46' 35.0"	Averaged NADCON and NTV2 Gridshift
TP 937	N 48° 07' 20.6"	W 90° 46' 33.4"	Averaged NADCON and NTV2 Gridshift
TP 938	N 48° 07' 12.3"	W 90° 46' 27.3"	Averaged NADCON and NTV2 Gridshift
TP 939	N 48° 07' 08.4"	W 90° 46' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 940	N 48° 07' 07.1"	W 90° 46' 26.8"	Averaged NADCON and NTV2 Gridshift
TP 941	N 48° 07' 03.4"	W 90° 46' 21.5"	Averaged NADCON and NTV2 Gridshift
TP 942	N 48° 07' 00.5"	W 90° 46' 13.5"	Averaged NADCON and NTV2 Gridshift
TP 943	N 48° 06' 59.9"	W 90° 46' 11.8"	Averaged NADCON and NTV2 Gridshift
TP 944	N 48° 06' 59.7"	W 90° 46' 07.5"	Averaged NADCON and NTV2 Gridshift
TP 945	N 48° 06' 51.9"	W 90° 46' 00.1"	Averaged NADCON and NTV2 Gridshift
TP 946	N 48° 06' 38.1"	W 90° 46' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 947	N 48° 05' 59.9"	W 90° 45' 40.6"	Averaged NADCON and NTV2 Gridshift
TP 948	N 48° 05' 54.2"	W 90° 45' 41.1"	Averaged NADCON and NTV2 Gridshift
TP 949	N 48° 05' 27.6"	W 90° 45' 05.7"	Averaged NADCON and NTV2 Gridshift
TP 950	N 48° 05' 40.4"	W 90° 44' 29.3"	Averaged NADCON and NTV2 Gridshift
TP 951	N 48° 05' 45.7"	W 90° 42' 10.5"	Averaged NADCON and NTV2 Gridshift
TP 952	N 48° 06' 01.5"	W 90° 41' 10.6"	Averaged NADCON and NTV2 Gridshift
TP 953	N 48° 06' 12.7"	W 90° 38' 29.4"	Averaged NADCON and NTV2 Gridshift
TP 954	N 48° 06' 42.4"	W 90° 37' 37.4"	Averaged NADCON and NTV2 Gridshift
TP 955	N 48° 06' 42.5"	W 90° 37' 13.2"	Averaged NADCON and NTV2 Gridshift
TP 956	N 48° 06' 41.5"	W 90° 37' 12.1"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 957	N 48° 06' 42.1"	W 90° 37' 09.3"	Averaged NADCON and NTV2 Gridshift
TP 958	N 48° 06' 44.0"	W 90° 37' 05.4"	Averaged NADCON and NTV2 Gridshift
TP 959	N 48° 06' 44.4"	W 90° 37' 03.5"	Averaged NADCON and NTV2 Gridshift
TP 960	N 48° 06' 43.8"	W 90° 36' 57.9"	Averaged NADCON and NTV2 Gridshift
TP 961	N 48° 06' 45.7"	W 90° 36' 54.3"	Averaged NADCON and NTV2 Gridshift
TP 962	N 48° 06' 47.3"	W 90° 36' 48.4"	Averaged NADCON and NTV2 Gridshift
TP 963	N 48° 06' 47.8"	W 90° 36' 45.7"	Averaged NADCON and NTV2 Gridshift
TP 964	N 48° 06' 57.0"	W 90° 36' 22.1"	Averaged NADCON and NTV2 Gridshift
TP 965	N 48° 07' 02.8"	W 90° 35' 28.6"	Averaged NADCON and NTV2 Gridshift
TP 966	N 48° 07' 08.7"	W 90° 35' 26.3"	Averaged NADCON and NTV2 Gridshift
TP 967	N 48° 07' 09.0"	W 90° 35' 26.0"	Averaged NADCON and NTV2 Gridshift
TP 968	N 48° 07' 09.1"	W 90° 35' 25.9"	Averaged NADCON and NTV2 Gridshift
TP 969	N 48° 07' 09.7"	W 90° 35' 25.8"	Averaged NADCON and NTV2 Gridshift
TP 970	N 48° 07' 10.4"	W 90° 35' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 971	N 48° 07' 15.1"	W 90° 35' 12.4"	Averaged NADCON and NTV2 Gridshift
TP 972	N 48° 07' 19.1"	W 90° 35' 09.1"	Averaged NADCON and NTV2 Gridshift
TP 973	N 48° 07' 25.0"	W 90° 34' 55.4"	Averaged NADCON and NTV2 Gridshift
TP 974	N 48° 07' 25.7"	W 90° 34' 46.8"	Averaged NADCON and NTV2 Gridshift
TP 975	N 48° 07' 16.1"	W 90° 34' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 976	N 48° 07' 14.2"	W 90° 34' 32.7"	Averaged NADCON and NTV2 Gridshift
TP 977	N 48° 07' 15.9"	W 90° 34' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 978	N 48° 07' 20.9"	W 90° 33' 55.5"	Averaged NADCON and NTV2 Gridshift
TP 979	N 48° 07' 18.2"	W 90° 33' 32.8"	Averaged NADCON and NTV2 Gridshift
TP 980	N 48° 07' 00.9"	W 90° 33' 19.8"	Averaged NADCON and NTV2 Gridshift
TP 981	N 48° 06' 24.6"	W 90° 34' 11.1"	Averaged NADCON and NTV2 Gridshift
MON 4 (TP 982)	N 48° 06' 05.7"	W 90° 34' 02.8"	Averaged NADCON and NTV2 Gridshift
MON 5 (TP 983)	N 48° 05' 59.2"	W 90° 33' 55.8"	Averaged NADCON and NTV2 Gridshift
MON 6 (TP 984)	N 48° 05' 55.7"	W 90° 33' 52.1"	Averaged NADCON and NTV2 Gridshift
TP 985	N 48° 05' 45.4"	W 90° 33' 24.1"	Averaged NADCON and NTV2 Gridshift
TP 986	N 48° 05' 57.5"	W 90° 31' 01.0"	Averaged NADCON and NTV2 Gridshift
TP 987	N 48° 05' 50.2"	W 90° 30' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 988	N 48° 05' 51.4"	W 90° 30' 34.6"	Averaged NADCON and NTV2 Gridshift
TP 989	N 48° 05' 56.8"	W 90° 30' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 990	N 48° 05' 56.9"	W 90° 30' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 991	N 48° 05' 57.1"	W 90° 30' 26.8"	Averaged NADCON and NTV2 Gridshift
TP 992	N 48° 05' 57.6"	W 90° 30' 26.0"	Averaged NADCON and NTV2 Gridshift
TP 993	N 48° 05' 57.6"	W 90° 30' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 994	N 48° 05' 57.9"	W 90° 30' 24.9"	Averaged NADCON and NTV2 Gridshift
TP 995	N 48° 05' 57.7"	W 90° 30' 23.8"	Averaged NADCON and NTV2 Gridshift
TP 996	N 48° 05' 57.9"	W 90° 30' 21.7"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 997	N 48° 05' 58.1"	W 90° 30' 20.7"	Averaged NADCON and NTV2 Gridshift
TP 998	N 48° 05' 58.4"	W 90° 30' 20.0"	Averaged NADCON and NTV2 Gridshift
TP 999	N 48° 05' 58.8"	W 90° 30' 19.2"	Averaged NADCON and NTV2 Gridshift
TP 1000	N 48° 05' 59.1"	W 90° 30' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 1001	N 48° 05' 59.2"	W 90° 30' 17.6"	Averaged NADCON and NTV2 Gridshift
TP 1002	N 48° 05' 58.8"	W 90° 30' 16.6"	Averaged NADCON and NTV2 Gridshift
TP 1003	N 48° 05' 58.7"	W 90° 30' 15.1"	Averaged NADCON and NTV2 Gridshift
TP 1004	N 48° 05' 58.4"	W 90° 30' 14.5"	Averaged NADCON and NTV2 Gridshift
TP 1005	N 48° 05' 58.3"	W 90° 30' 13.5"	Averaged NADCON and NTV2 Gridshift
TP 1006	N 48° 05' 58.5"	W 90° 30' 12.5"	Averaged NADCON and NTV2 Gridshift
TP 1007	N 48° 05' 57.8"	W 90° 30' 10.3"	Averaged NADCON and NTV2 Gridshift
TP 1008	N 48° 05' 57.7"	W 90° 30' 09.4"	Averaged NADCON and NTV2 Gridshift
TP 1009	N 48° 05' 56.9"	W 90° 30' 08.5"	Averaged NADCON and NTV2 Gridshift
TP 1010	N 48° 05' 54.9"	W 90° 29' 46.0"	Averaged NADCON and NTV2 Gridshift
TP 1011	N 48° 05' 58.1"	W 90° 29' 44.2"	Averaged NADCON and NTV2 Gridshift
TP 1012	N 48° 05' 58.5"	W 90° 29' 44.2"	Averaged NADCON and NTV2 Gridshift
TP 1013	N 48° 06' 04.9"	W 90° 29' 37.0"	Averaged NADCON and NTV2 Gridshift
TP 1014	N 48° 05' 56.4"	W 90° 29' 23.4"	Averaged NADCON and NTV2 Gridshift
TP 1015	N 48° 05' 56.6"	W 90° 29' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 1016	N 48° 06' 00.3"	W 90° 29' 00.9"	Averaged NADCON and NTV2 Gridshift
TP 1017	N 48° 06' 07.2"	W 90° 28' 48.8"	Averaged NADCON and NTV2 Gridshift
TP 1018	N 48° 06' 18.9"	W 90° 28' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 1019	N 48° 06' 21.3"	W 90° 28' 16.5"	Averaged NADCON and NTV2 Gridshift
TP 1020	N 48° 06' 31.5"	W 90° 28' 02.6"	Averaged NADCON and NTV2 Gridshift
TP 1021	N 48° 06' 30.8"	W 90° 27' 55.1"	Averaged NADCON and NTV2 Gridshift
TP 1022	N 48° 06' 23.4"	W 90° 27' 43.2"	Averaged NADCON and NTV2 Gridshift
TP 1023	N 48° 06' 18.2"	W 90° 27' 08.2"	Averaged NADCON and NTV2 Gridshift
TP 1024	N 48° 06' 12.4"	W 90° 26' 50.8"	Averaged NADCON and NTV2 Gridshift
TP 1025	N 48° 06' 02.2"	W 90° 26' 36.1"	Averaged NADCON and NTV2 Gridshift
TP 1026	N 48° 05' 55.2"	W 90° 26' 18.4"	Averaged NADCON and NTV2 Gridshift
TP 1027	N 48° 06' 18.2"	W 90° 24' 38.4"	Averaged NADCON and NTV2 Gridshift
TP 1028	N 48° 06' 18.3"	W 90° 24' 11.4"	Averaged NADCON and NTV2 Gridshift
TP 1029	N 48° 06' 08.4"	W 90° 23' 53.2"	Averaged NADCON and NTV2 Gridshift
TP 1030	N 48° 06' 08.3"	W 90° 23' 52.8"	Averaged NADCON and NTV2 Gridshift
TP 1031	N 48° 06' 08.3"	W 90° 23' 52.0"	Averaged NADCON and NTV2 Gridshift
TP 1032	N 48° 06' 08.0"	W 90° 23' 50.9"	Averaged NADCON and NTV2 Gridshift
TP 1033	N 48° 06' 08.2"	W 90° 23' 49.9"	Averaged NADCON and NTV2 Gridshift
TP 1034	N 48° 06' 07.7"	W 90° 23' 49.3"	Averaged NADCON and NTV2 Gridshift
TP 1035	N 48° 06' 07.4"	W 90° 23' 48.1"	Averaged NADCON and NTV2 Gridshift
TP 1036	N 48° 06' 06.6"	W 90° 23' 46.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 1037	N 48° 06' 06.3"	W 90° 23' 46.8"	Averaged NADCON and NTV2 Gridshift
TP 1038	N 48° 06' 05.8"	W 90° 23' 46.1"	Averaged NADCON and NTV2 Gridshift
TP 1039	N 48° 06' 05.1"	W 90° 23' 46.7"	Averaged NADCON and NTV2 Gridshift
TP 1040	N 48° 06' 04.7"	W 90° 23' 46.3"	Averaged NADCON and NTV2 Gridshift
TP 1041	N 48° 06' 04.7"	W 90° 23' 45.4"	Averaged NADCON and NTV2 Gridshift
TP 1042	N 48° 06' 04.2"	W 90° 23' 44.5"	Averaged NADCON and NTV2 Gridshift
TP 1043	N 48° 06' 04.0"	W 90° 23' 42.9"	Averaged NADCON and NTV2 Gridshift
TP 1044	N 48° 06' 04.2"	W 90° 23' 42.1"	Averaged NADCON and NTV2 Gridshift
TP 1045	N 48° 06' 03.6"	W 90° 23' 40.6"	Averaged NADCON and NTV2 Gridshift
TP 1046	N 48° 06' 03.3"	W 90° 23' 39.8"	Averaged NADCON and NTV2 Gridshift
TP 1047	N 48° 06' 02.9"	W 90° 23' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 1048	N 48° 06' 02.0"	W 90° 23' 38.0"	Averaged NADCON and NTV2 Gridshift
TP 1049	N 48° 06' 01.2"	W 90° 23' 36.4"	Averaged NADCON and NTV2 Gridshift
TP 1050	N 48° 06' 00.8"	W 90° 23' 35.7"	Averaged NADCON and NTV2 Gridshift
TP 1051	N 48° 06' 00.9"	W 90° 23' 35.1"	Averaged NADCON and NTV2 Gridshift
TP 1052	N 48° 06' 00.8"	W 90° 23' 34.0"	Averaged NADCON and NTV2 Gridshift
TP 1053	N 48° 06' 01.0"	W 90° 23' 33.5"	Averaged NADCON and NTV2 Gridshift
TP 1054	N 48° 06' 01.1"	W 90° 23' 32.5"	Averaged NADCON and NTV2 Gridshift
TP 1055	N 48° 06' 01.2"	W 90° 23' 31.3"	Averaged NADCON and NTV2 Gridshift
TP 1056	N 48° 06' 01.1"	W 90° 23' 29.9"	Averaged NADCON and NTV2 Gridshift
TP 1057	N 48° 06' 00.7"	W 90° 23' 29.2"	Averaged NADCON and NTV2 Gridshift
TP 1058	N 48° 06' 00.5"	W 90° 23' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 1059	N 48° 06' 00.3"	W 90° 23' 26.5"	Averaged NADCON and NTV2 Gridshift
TP 1060	N 48° 06' 00.1"	W 90° 23' 25.8"	Averaged NADCON and NTV2 Gridshift
TP 1061	N 48° 06' 00.2"	W 90° 23' 24.4"	Averaged NADCON and NTV2 Gridshift
TP 1062	N 48° 06' 00.1"	W 90° 23' 24.4"	Averaged NADCON and NTV2 Gridshift
TP 1063	N 48° 05' 59.6"	W 90° 23' 23.6"	Averaged NADCON and NTV2 Gridshift
TP 1064	N 48° 05' 58.4"	W 90° 23' 22.5"	Averaged NADCON and NTV2 Gridshift
TP 1065	N 48° 05' 58.1"	W 90° 23' 21.6"	Averaged NADCON and NTV2 Gridshift
TP 1066	N 48° 05' 57.2"	W 90° 23' 20.6"	Averaged NADCON and NTV2 Gridshift
TP 1067	N 48° 05' 56.6"	W 90° 23' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 1068	N 48° 05' 55.7"	W 90° 23' 19.0"	Averaged NADCON and NTV2 Gridshift
TP 1069	N 48° 05' 54.8"	W 90° 23' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 1070	N 48° 05' 54.5"	W 90° 23' 15.7"	Averaged NADCON and NTV2 Gridshift
TP 1071	N 48° 05' 54.6"	W 90° 23' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 1072	N 48° 05' 54.3"	W 90° 23' 14.3"	Averaged NADCON and NTV2 Gridshift
TP 1073	N 48° 05' 53.3"	W 90° 23' 11.2"	Averaged NADCON and NTV2 Gridshift
TP 1074	N 48° 05' 53.3"	W 90° 23' 10.3"	Averaged NADCON and NTV2 Gridshift
TP 1075	N 48° 05' 51.4"	W 90° 23' 10.0"	Averaged NADCON and NTV2 Gridshift
TP 1076	N 48° 05' 50.4"	W 90° 23' 09.5"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1077	N 48° 05' 50.0"	W 90° 23' 09.7"	Averaged NADCON and NTV2 Gridshift
TP 1078	N 48° 05' 48.7"	W 90° 23' 09.0"	Averaged NADCON and NTV2 Gridshift
TP 1079	N 48° 05' 47.3"	W 90° 23' 09.0"	Averaged NADCON and NTV2 Gridshift
TP 1080	N 48° 05' 46.5"	W 90° 23' 08.7"	Averaged NADCON and NTV2 Gridshift
TP 1081	N 48° 05' 45.4"	W 90° 23' 08.4"	Averaged NADCON and NTV2 Gridshift
TP 1082	N 48° 05' 43.5"	W 90° 23' 07.0"	Averaged NADCON and NTV2 Gridshift
TP 1083	N 48° 05' 42.7"	W 90° 23' 06.4"	Averaged NADCON and NTV2 Gridshift
TP 1084	N 48° 05' 41.4"	W 90° 23' 05.6"	Averaged NADCON and NTV2 Gridshift
TP 1085	N 48° 05' 40.8"	W 90° 23' 05.0"	Averaged NADCON and NTV2 Gridshift
TP 1086	N 48° 05' 40.0"	W 90° 23' 02.2"	Averaged NADCON and NTV2 Gridshift
TP 1087	N 48° 05' 39.0"	W 90° 23' 01.3"	Averaged NADCON and NTV2 Gridshift
TP 1088	N 48° 05' 37.2"	W 90° 22' 58.5"	Averaged NADCON and NTV2 Gridshift
TP 1089	N 48° 05' 36.5"	W 90° 22' 58.0"	Averaged NADCON and NTV2 Gridshift
TP 1090	N 48° 05' 35.6"	W 90° 22' 55.9"	Averaged NADCON and NTV2 Gridshift
TP 1091	N 48° 05' 34.8"	W 90° 22' 55.1"	Averaged NADCON and NTV2 Gridshift
TP 1092	N 48° 05' 34.2"	W 90° 22' 52.0"	Averaged NADCON and NTV2 Gridshift
TP 1093	N 48° 05' 33.6"	W 90° 22' 50.2"	Averaged NADCON and NTV2 Gridshift
TP 1094	N 48° 05' 33.0"	W 90° 22' 49.3"	Averaged NADCON and NTV2 Gridshift
TP 1095	N 48° 05' 32.4"	W 90° 22' 47.4"	Averaged NADCON and NTV2 Gridshift
TP 1096	N 48° 05' 32.3"	W 90° 22' 46.2"	Averaged NADCON and NTV2 Gridshift
TP 1097	N 48° 05' 32.0"	W 90° 22' 44.0"	Averaged NADCON and NTV2 Gridshift
TP 1098	N 48° 05' 32.3"	W 90° 22' 42.5"	Averaged NADCON and NTV2 Gridshift
TP 1099	N 48° 05' 32.4"	W 90° 22' 41.9"	Averaged NADCON and NTV2 Gridshift
TP 1100	N 48° 05' 32.6"	W 90° 22' 41.0"	Averaged NADCON and NTV2 Gridshift
TP 1101	N 48° 05' 32.2"	W 90° 22' 39.4"	Averaged NADCON and NTV2 Gridshift
TP 1102	N 48° 05' 31.0"	W 90° 22' 37.1"	Averaged NADCON and NTV2 Gridshift
TP 1103	N 48° 05' 30.1"	W 90° 22' 35.1"	Averaged NADCON and NTV2 Gridshift
TP 1104	N 48° 05' 29.7"	W 90° 22' 34.5"	Averaged NADCON and NTV2 Gridshift
TP 1105	N 48° 05' 29.3"	W 90° 22' 34.0"	Averaged NADCON and NTV2 Gridshift
TP 1106	N 48° 05' 28.5"	W 90° 22' 31.8"	Averaged NADCON and NTV2 Gridshift
TP 1107	N 48° 05' 27.4"	W 90° 22' 29.2"	Averaged NADCON and NTV2 Gridshift
TP 1108	N 48° 05' 27.3"	W 90° 22' 27.4"	Averaged NADCON and NTV2 Gridshift
TP 1109	N 48° 05' 27.6"	W 90° 22' 27.1"	Averaged NADCON and NTV2 Gridshift
TP 1110	N 48° 05' 27.7"	W 90° 22' 25.6"	Averaged NADCON and NTV2 Gridshift
TP 1111	N 48° 05' 27.5"	W 90° 22' 24.9"	Averaged NADCON and NTV2 Gridshift
TP 1112	N 48° 05' 27.9"	W 90° 22' 23.8"	Averaged NADCON and NTV2 Gridshift
TP 1113	N 48° 05' 28.5"	W 90° 22' 21.8"	Averaged NADCON and NTV2 Gridshift
TP 1114	N 48° 05' 29.6"	W 90° 22' 21.6"	Averaged NADCON and NTV2 Gridshift
TP 1115	N 48° 05' 31.0"	W 90° 22' 23.3"	Averaged NADCON and NTV2 Gridshift
TP 1116	N 48° 05' 31.9"	W 90° 22' 24.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 1117	N 48° 05' 34.3"	W 90° 22' 24.7"	Averaged NADCON and NTV2 Gridshift
TP 1118	N 48° 05' 35.1"	W 90° 22' 25.2"	Averaged NADCON and NTV2 Gridshift
TP 1119	N 48° 05' 35.8"	W 90° 22' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 1120	N 48° 05' 36.6"	W 90° 22' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 1121	N 48° 05' 37.6"	W 90° 22' 25.0"	Averaged NADCON and NTV2 Gridshift
TP 1122	N 48° 05' 38.5"	W 90° 22' 24.3"	Averaged NADCON and NTV2 Gridshift
TP 1123	N 48° 05' 38.3"	W 90° 22' 22.9"	Averaged NADCON and NTV2 Gridshift
TP 1124	N 48° 05' 38.3"	W 90° 22' 21.1"	Averaged NADCON and NTV2 Gridshift
TP 1125	N 48° 05' 37.9"	W 90° 22' 20.3"	Averaged NADCON and NTV2 Gridshift
TP 1126	N 48° 05' 37.2"	W 90° 22' 18.7"	Averaged NADCON and NTV2 Gridshift
TP 1127	N 48° 05' 36.9"	W 90° 22' 18.4"	Averaged NADCON and NTV2 Gridshift
TP 1128	N 48° 05' 36.9"	W 90° 22' 17.7"	Averaged NADCON and NTV2 Gridshift
TP 1129	N 48° 05' 37.1"	W 90° 22' 17.5"	Averaged NADCON and NTV2 Gridshift
TP 1130	N 48° 05' 37.3"	W 90° 22' 16.3"	Averaged NADCON and NTV2 Gridshift
TP 1131	N 48° 05' 37.5"	W 90° 22' 15.4"	Averaged NADCON and NTV2 Gridshift
TP 1132	N 48° 05' 38.0"	W 90° 22' 13.8"	Averaged NADCON and NTV2 Gridshift
TP 1133	N 48° 05' 38.3"	W 90° 22' 13.3"	Averaged NADCON and NTV2 Gridshift
TP 1134	N 48° 05' 38.5"	W 90° 22' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 1135	N 48° 05' 38.3"	W 90° 22' 11.5"	Averaged NADCON and NTV2 Gridshift
TP 1136	N 48° 05' 38.2"	W 90° 22' 08.2"	Averaged NADCON and NTV2 Gridshift
TP 1137	N 48° 05' 38.9"	W 90° 22' 07.2"	Averaged NADCON and NTV2 Gridshift
TP 1138	N 48° 05' 39.5"	W 90° 22' 07.0"	Averaged NADCON and NTV2 Gridshift
TP 1139	N 48° 05' 40.9"	W 90° 22' 02.8"	Averaged NADCON and NTV2 Gridshift
TP 1140	N 48° 05' 41.5"	W 90° 21' 31.9"	Averaged NADCON and NTV2 Gridshift
TP 1141	N 48° 05' 39.9"	W 90° 21' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 1142	N 48° 05' 41.9"	W 90° 21' 13.7"	Averaged NADCON and NTV2 Gridshift
TP 1143	N 48° 05' 41.2"	W 90° 21' 07.0"	Averaged NADCON and NTV2 Gridshift
TP 1144	N 48° 05' 38.3"	W 90° 20' 45.5"	Averaged NADCON and NTV2 Gridshift
TP 1145	N 48° 05' 39.5"	W 90° 20' 39.5"	Averaged NADCON and NTV2 Gridshift
TP 1146	N 48° 05' 40.2"	W 90° 20' 38.0"	Averaged NADCON and NTV2 Gridshift
TP 1147	N 48° 05' 40.5"	W 90° 20' 36.9"	Averaged NADCON and NTV2 Gridshift
TP 1148	N 48° 05' 41.5"	W 90° 20' 36.6"	Averaged NADCON and NTV2 Gridshift
TP 1149	N 48° 05' 41.9"	W 90° 20' 36.1"	Averaged NADCON and NTV2 Gridshift
TP 1150	N 48° 05' 43.8"	W 90° 20' 34.9"	Averaged NADCON and NTV2 Gridshift
TP 1151	N 48° 05' 46.1"	W 90° 20' 17.1"	Averaged NADCON and NTV2 Gridshift
TP 1152	N 48° 05' 51.4"	W 90° 20' 15.5"	Averaged NADCON and NTV2 Gridshift
TP 1153	N 48° 05' 58.5"	W 90° 20' 13.0"	Averaged NADCON and NTV2 Gridshift
TP 1154	N 48° 06' 08.2"	W 90° 19' 48.2"	Averaged NADCON and NTV2 Gridshift
TP 1155	N 48° 06' 10.4"	W 90° 19' 32.9"	Averaged NADCON and NTV2 Gridshift
TP 1156	N 48° 06' 10.5"	W 90° 19' 20.8"	Averaged NADCON and NTV2 Gridshift

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Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1157	N 48° 06' 13.5"	W 90° 19' 02.6"	Averaged NADCON and NTV2 Gridshift
TP 1158	N 48° 06' 18.5"	W 90° 18' 50.1"	Averaged NADCON and NTV2 Gridshift
TP 1159	N 48° 06' 20.0"	W 90° 18' 36.2"	Averaged NADCON and NTV2 Gridshift
TP 1160	N 48° 06' 18.5"	W 90° 18' 20.9"	Averaged NADCON and NTV2 Gridshift
MON 7 (TP 1161)	N 48° 06' 14.2"	W 90° 18' 13.8"	Averaged NADCON and NTV2 Gridshift
MON 8 (TP 1162)	N 48° 06' 10.6"	W 90° 18' 00.4"	Averaged NADCON and NTV2 Gridshift
MON 9 (TP 1163)	N 48° 06' 09.2"	W 90° 17' 53.2"	Averaged NADCON and NTV2 Gridshift
TP 1164	N 48° 05' 56.4"	W 90° 17' 34.2"	Averaged NADCON and NTV2 Gridshift
TP 1165	N 48° 05' 56.7"	W 90° 17' 21.3"	Averaged NADCON and NTV2 Gridshift
TP 1166	N 48° 06' 11.5"	W 90° 16' 28.3"	Averaged NADCON and NTV2 Gridshift
TP 1167	N 48° 06' 12.2"	W 90° 15' 52.0"	Averaged NADCON and NTV2 Gridshift
TP 1168	N 48° 06' 09.8"	W 90° 15' 38.7"	Averaged NADCON and NTV2 Gridshift
TP 1169	N 48° 06' 08.1"	W 90° 15' 13.8"	Averaged NADCON and NTV2 Gridshift
TP 1170	N 48° 06' 26.1"	W 90° 14' 02.3"	Averaged NADCON and NTV2 Gridshift
TP 1171	N 48° 06' 29.6"	W 90° 13' 30.6"	Averaged NADCON and NTV2 Gridshift
TP 1172	N 48° 06' 23.4"	W 90° 12' 59.4"	Averaged NADCON and NTV2 Gridshift
TP 1173	N 48° 06' 22.8"	W 90° 12' 38.4"	Averaged NADCON and NTV2 Gridshift
TP 1174	N 48° 06' 30.0"	W 90° 11' 42.1"	Averaged NADCON and NTV2 Gridshift
TP 1175	N 48° 06' 28.9"	W 90° 11' 19.0"	Averaged NADCON and NTV2 Gridshift
TP 1176	N 48° 06' 44.6"	W 90° 10' 35.4"	Averaged NADCON and NTV2 Gridshift
TP 1177	N 48° 06' 34.9"	W 90° 09' 51.4"	Averaged NADCON and NTV2 Gridshift
TP 1178	N 48° 06' 37.3"	W 90° 09' 03.1"	Averaged NADCON and NTV2 Gridshift
TP 1179	N 48° 06' 39.7"	W 90° 08' 49.9"	Averaged NADCON and NTV2 Gridshift
TP 1180	N 48° 06' 39.9"	W 90° 08' 49.0"	Averaged NADCON and NTV2 Gridshift
TP 1181	N 48° 06' 40.0"	W 90° 08' 48.0"	Averaged NADCON and NTV2 Gridshift
TP 1182	N 48° 06' 40.6"	W 90° 08' 46.7"	Averaged NADCON and NTV2 Gridshift
TP 1183	N 48° 06' 41.2"	W 90° 08' 45.3"	Averaged NADCON and NTV2 Gridshift
TP 1184	N 48° 06' 41.6"	W 90° 08' 44.6"	Averaged NADCON and NTV2 Gridshift
TP 1185	N 48° 06' 41.5"	W 90° 08' 44.1"	Averaged NADCON and NTV2 Gridshift
TP 1186	N 48° 06' 41.7"	W 90° 08' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 1187	N 48° 06' 41.9"	W 90° 08' 41.9"	Averaged NADCON and NTV2 Gridshift
TP 1188	N 48° 06' 42.3"	W 90° 08' 41.3"	Averaged NADCON and NTV2 Gridshift
TP 1189	N 48° 06' 43.2"	W 90° 08' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 1190	N 48° 06' 43.7"	W 90° 08' 40.2"	Averaged NADCON and NTV2 Gridshift
TP 1191	N 48° 06' 43.9"	W 90° 08' 40.1"	Averaged NADCON and NTV2 Gridshift
TP 1192	N 48° 06' 44.1"	W 90° 08' 39.7"	Averaged NADCON and NTV2 Gridshift
TP 1193	N 48° 06' 45.4"	W 90° 08' 39.2"	Averaged NADCON and NTV2 Gridshift
TP 1194	N 48° 06' 45.5"	W 90° 08' 38.5"	Averaged NADCON and NTV2 Gridshift
TP 1195	N 48° 06' 45.0"	W 90° 08' 36.7"	Averaged NADCON and NTV2 Gridshift
TP 1196	N 48° 06' 45.2"	W 90° 08' 35.9"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1197	N 48° 06' 45.1"	W 90° 08' 33.9"	Averaged NADCON and NTV2 Gridshift
TP 1198	N 48° 06' 45.2"	W 90° 08' 27.0"	Averaged NADCON and NTV2 Gridshift
TP 1199	N 48° 06' 44.2"	W 90° 08' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 1200	N 48° 06' 44.1"	W 90° 08' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 1201	N 48° 06' 43.9"	W 90° 08' 16.6"	Averaged NADCON and NTV2 Gridshift
TP 1202	N 48° 06' 43.7"	W 90° 08' 16.1"	Averaged NADCON and NTV2 Gridshift
TP 1203	N 48° 06' 43.9"	W 90° 08' 15.2"	Averaged NADCON and NTV2 Gridshift
TP 1204	N 48° 06' 43.8"	W 90° 08' 14.5"	Averaged NADCON and NTV2 Gridshift
TP 1205	N 48° 06' 44.0"	W 90° 08' 13.4"	Averaged NADCON and NTV2 Gridshift
TP 1206	N 48° 06' 44.1"	W 90° 08' 12.3"	Averaged NADCON and NTV2 Gridshift
TP 1207	N 48° 06' 43.5"	W 90° 08' 11.1"	Averaged NADCON and NTV2 Gridshift
TP 1208	N 48° 06' 43.6"	W 90° 08' 10.0"	Averaged NADCON and NTV2 Gridshift
TP 1209	N 48° 06' 44.0"	W 90° 08' 08.8"	Averaged NADCON and NTV2 Gridshift
TP 1210	N 48° 06' 43.7"	W 90° 08' 08.3"	Averaged NADCON and NTV2 Gridshift
TP 1211	N 48° 06' 42.0"	W 90° 07' 57.2"	Averaged NADCON and NTV2 Gridshift
TP 1212	N 48° 06' 38.1"	W 90° 07' 51.9"	Averaged NADCON and NTV2 Gridshift
TP 1213	N 48° 06' 37.1"	W 90° 07' 49.5"	Averaged NADCON and NTV2 Gridshift
TP 1214	N 48° 06' 36.3"	W 90° 07' 49.2"	Averaged NADCON and NTV2 Gridshift
TP 1215	N 48° 06' 36.3"	W 90° 07' 47.9"	Averaged NADCON and NTV2 Gridshift
TP 1216	N 48° 06' 35.6"	W 90° 07' 47.1"	Averaged NADCON and NTV2 Gridshift
TP 1217	N 48° 06' 35.5"	W 90° 07' 45.9"	Averaged NADCON and NTV2 Gridshift
TP 1218	N 48° 06' 35.1"	W 90° 07' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 1219	N 48° 06' 34.4"	W 90° 07' 46.5"	Averaged NADCON and NTV2 Gridshift
TP 1220	N 48° 06' 33.9"	W 90° 07' 46.4"	Averaged NADCON and NTV2 Gridshift
TP 1221	N 48° 06' 33.6"	W 90° 07' 46.2"	Averaged NADCON and NTV2 Gridshift
TP 1222	N 48° 06' 33.2"	W 90° 07' 45.9"	Averaged NADCON and NTV2 Gridshift
TP 1223	N 48° 06' 33.2"	W 90° 07' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 1224	N 48° 06' 32.9"	W 90° 07' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1225	N 48° 06' 32.4"	W 90° 07' 44.0"	Averaged NADCON and NTV2 Gridshift
TP 1226	N 48° 06' 31.7"	W 90° 07' 43.8"	Averaged NADCON and NTV2 Gridshift
TP 1227	N 48° 06' 31.4"	W 90° 07' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 1228	N 48° 06' 31.1"	W 90° 07' 42.4"	Averaged NADCON and NTV2 Gridshift
TP 1229	N 48° 06' 30.6"	W 90° 07' 42.2"	Averaged NADCON and NTV2 Gridshift
TP 1230	N 48° 06' 30.1"	W 90° 07' 41.2"	Averaged NADCON and NTV2 Gridshift
TP 1231	N 48° 06' 30.1"	W 90° 07' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 1232	N 48° 06' 29.6"	W 90° 07' 39.8"	Averaged NADCON and NTV2 Gridshift
TP 1233	N 48° 06' 29.2"	W 90° 07' 38.7"	Averaged NADCON and NTV2 Gridshift
TP 1234	N 48° 06' 28.9"	W 90° 07' 38.0"	Averaged NADCON and NTV2 Gridshift
TP 1235	N 48° 06' 29.3"	W 90° 07' 36.9"	Averaged NADCON and NTV2 Gridshift
TP 1236	N 48° 06' 29.3"	W 90° 07' 35.5"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1237	N 48° 06' 28.9"	W 90° 07' 34.9"	Averaged NADCON and NTV2 Gridshift
TP 1238	N 48° 06' 29.0"	W 90° 07' 34.5"	Averaged NADCON and NTV2 Gridshift
TP 1239	N 48° 06' 28.9"	W 90° 07' 33.6"	Averaged NADCON and NTV2 Gridshift
TP 1240	N 48° 06' 28.9"	W 90° 07' 32.7"	Averaged NADCON and NTV2 Gridshift
TP 1241	N 48° 06' 28.6"	W 90° 07' 32.0"	Averaged NADCON and NTV2 Gridshift
TP 1242	N 48° 06' 28.1"	W 90° 07' 31.7"	Averaged NADCON and NTV2 Gridshift
TP 1243	N 48° 06' 27.8"	W 90° 07' 31.5"	Averaged NADCON and NTV2 Gridshift
TP 1244	N 48° 06' 27.5"	W 90° 07' 31.0"	Averaged NADCON and NTV2 Gridshift
TP 1245	N 48° 06' 27.2"	W 90° 07' 30.9"	Averaged NADCON and NTV2 Gridshift
TP 1246	N 48° 06' 27.0"	W 90° 07' 30.6"	Averaged NADCON and NTV2 Gridshift
TP 1247	N 48° 06' 26.9"	W 90° 07' 29.9"	Averaged NADCON and NTV2 Gridshift
TP 1248	N 48° 06' 26.9"	W 90° 07' 29.0"	Averaged NADCON and NTV2 Gridshift
TP 1249	N 48° 06' 26.6"	W 90° 07' 28.8"	Averaged NADCON and NTV2 Gridshift
TP 1250	N 48° 06' 26.5"	W 90° 07' 28.2"	Averaged NADCON and NTV2 Gridshift
TP 1251	N 48° 06' 26.4"	W 90° 07' 27.0"	Averaged NADCON and NTV2 Gridshift
TP 1252	N 48° 06' 26.4"	W 90° 07' 26.4"	Averaged NADCON and NTV2 Gridshift
TP 1253	N 48° 06' 26.2"	W 90° 07' 25.6"	Averaged NADCON and NTV2 Gridshift
TP 1254	N 48° 06' 26.1"	W 90° 07' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 1255	N 48° 06' 25.8"	W 90° 07' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 1256	N 48° 06' 25.7"	W 90° 07' 24.9"	Averaged NADCON and NTV2 Gridshift
TP 1257	N 48° 06' 25.4"	W 90° 07' 24.3"	Averaged NADCON and NTV2 Gridshift
TP 1258	N 48° 06' 25.0"	W 90° 07' 24.2"	Averaged NADCON and NTV2 Gridshift
TP 1259	N 48° 06' 20.5"	W 90° 07' 20.8"	Averaged NADCON and NTV2 Gridshift
TP 1260	N 48° 06' 15.0"	W 90° 06' 57.6"	Averaged NADCON and NTV2 Gridshift
TP 1261	N 48° 06' 16.6"	W 90° 05' 29.8"	Averaged NADCON and NTV2 Gridshift
TP 1262	N 48° 06' 04.4"	W 90° 04' 26.8"	Averaged NADCON and NTV2 Gridshift
TP 1263	N 48° 05' 54.4"	W 90° 03' 59.2"	Averaged NADCON and NTV2 Gridshift
TP 1264	N 48° 05' 46.9"	W 90° 03' 26.9"	Averaged NADCON and NTV2 Gridshift
TP 1265	N 48° 05' 33.0"	W 90° 03' 01.0"	Averaged NADCON and NTV2 Gridshift
TP 1266	N 48° 05' 32.0"	W 90° 02' 57.8"	Averaged NADCON and NTV2 Gridshift
TP 1267	N 48° 05' 30.6"	W 90° 02' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 1268	N 48° 05' 30.6"	W 90° 02' 54.8"	Averaged NADCON and NTV2 Gridshift
TP 1269	N 48° 05' 30.7"	W 90° 02' 54.0"	Averaged NADCON and NTV2 Gridshift
TP 1270	N 48° 05' 30.5"	W 90° 02' 53.5"	Averaged NADCON and NTV2 Gridshift
TP 1271	N 48° 05' 30.2"	W 90° 02' 53.1"	Averaged NADCON and NTV2 Gridshift
TP 1272	N 48° 05' 30.0"	W 90° 02' 50.7"	Averaged NADCON and NTV2 Gridshift
TP 1273	N 48° 05' 29.7"	W 90° 02' 47.9"	Averaged NADCON and NTV2 Gridshift
TP 1274	N 48° 05' 30.0"	W 90° 02' 46.4"	Averaged NADCON and NTV2 Gridshift
TP 1275	N 48° 05' 29.4"	W 90° 02' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1276	N 48° 05' 28.8"	W 90° 02' 43.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1277	N 48° 05' 27.7"	W 90° 02' 43.6"	Averaged NADCON and NTV2 Gridshift
TP 1278	N 48° 05' 27.3"	W 90° 02' 43.2"	Averaged NADCON and NTV2 Gridshift
TP 1279	N 48° 05' 27.1"	W 90° 02' 42.8"	Averaged NADCON and NTV2 Gridshift
TP 1280	N 48° 05' 27.0"	W 90° 02' 42.1"	Averaged NADCON and NTV2 Gridshift
TP 1281	N 48° 05' 26.7"	W 90° 02' 40.8"	Averaged NADCON and NTV2 Gridshift
TP 1282	N 48° 05' 26.2"	W 90° 02' 39.2"	Averaged NADCON and NTV2 Gridshift
TP 1283	N 48° 05' 25.4"	W 90° 02' 35.8"	Averaged NADCON and NTV2 Gridshift
TP 1284	N 48° 05' 24.1"	W 90° 02' 33.8"	Averaged NADCON and NTV2 Gridshift
TP 1285	N 48° 05' 23.9"	W 90° 02' 32.6"	Averaged NADCON and NTV2 Gridshift
TP 1286	N 48° 05' 21.6"	W 90° 02' 28.9"	Averaged NADCON and NTV2 Gridshift
TP 1287	N 48° 05' 23.9"	W 90° 02' 20.7"	Averaged NADCON and NTV2 Gridshift
TP 1288	N 48° 05' 21.6"	W 90° 02' 16.7"	Averaged NADCON and NTV2 Gridshift
TP 1289	N 48° 05' 15.0"	W 90° 01' 45.7"	Averaged NADCON and NTV2 Gridshift
TP 1290	N 48° 05' 05.1"	W 90° 01' 24.0"	Averaged NADCON and NTV2 Gridshift
TP 1291	N 48° 04' 19.0"	W 90° 01' 07.6"	Averaged NADCON and NTV2 Gridshift
TP 1292	N 48° 04' 01.7"	W 90° 00' 53.4"	Averaged NADCON and NTV2 Gridshift
TP 1293	N 48° 04' 04.5"	W 90° 00' 38.9"	Averaged NADCON and NTV2 Gridshift
TP 1294	N 48° 04' 08.4"	W 90° 00' 35.5"	Averaged NADCON and NTV2 Gridshift
TP 1295	N 48° 04' 06.8"	W 90° 00' 31.4"	Averaged NADCON and NTV2 Gridshift
TP 1296	N 48° 04' 01.4"	W 90° 00' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 1297	N 48° 03' 55.8"	W 90° 00' 23.2"	Averaged NADCON and NTV2 Gridshift
TP 1298	N 48° 03' 54.9"	W 90° 00' 16.0"	Averaged NADCON and NTV2 Gridshift
TP 1299	N 48° 03' 52.0"	W 90° 00' 16.3"	Averaged NADCON and NTV2 Gridshift
TP 1300	N 48° 03' 28.5"	W 89° 59' 53.2"	Averaged NADCON and NTV2 Gridshift
TP 1301	N 48° 02' 57.5"	W 89° 59' 37.8"	Averaged NADCON and NTV2 Gridshift
TP 1302	N 48° 02' 32.4"	W 89° 59' 46.0"	Averaged NADCON and NTV2 Gridshift
TP 1303	N 48° 02' 24.9"	W 89° 59' 47.3"	Averaged NADCON and NTV2 Gridshift
TP 1304	N 48° 02' 21.6"	W 89° 59' 47.3"	Averaged NADCON and NTV2 Gridshift
TP 1305	N 48° 02' 20.9"	W 89° 59' 47.2"	Averaged NADCON and NTV2 Gridshift
TP 1306	N 48° 02' 12.3"	W 89° 59' 48.3"	Averaged NADCON and NTV2 Gridshift
TP 1307	N 48° 02' 07.1"	W 89° 59' 49.6"	Averaged NADCON and NTV2 Gridshift
TP 1308	N 48° 02' 04.2"	W 89° 59' 47.5"	Averaged NADCON and NTV2 Gridshift
TP 1309	N 48° 02' 01.8"	W 89° 59' 46.8"	Averaged NADCON and NTV2 Gridshift
TP 1310	N 48° 02' 01.7"	W 89° 59' 45.4"	Averaged NADCON and NTV2 Gridshift
TP 1311	N 48° 02' 00.3"	W 89° 59' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 1312	N 48° 01' 57.2"	W 89° 59' 44.2"	Averaged NADCON and NTV2 Gridshift
TP 1313	N 48° 01' 56.0"	W 89° 59' 42.4"	Averaged NADCON and NTV2 Gridshift
TP 1314	N 48° 01' 54.5"	W 89° 59' 42.4"	Averaged NADCON and NTV2 Gridshift
TP 1315	N 48° 01' 52.3"	W 89° 59' 40.4"	Averaged NADCON and NTV2 Gridshift
TP 1316	N 48° 01' 51.5"	W 89° 59' 40.4"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1317	N 48° 01' 49.1"	W 89° 59' 41.6"	Averaged NADCON and NTV2 Gridshift
TP 1318	N 48° 01' 47.0"	W 89° 59' 41.1"	Averaged NADCON and NTV2 Gridshift
TP 1319	N 48° 01' 45.5"	W 89° 59' 41.7"	Averaged NADCON and NTV2 Gridshift
TP 1320	N 48° 01' 44.2"	W 89° 59' 41.0"	Averaged NADCON and NTV2 Gridshift
TP 1321	N 48° 01' 43.3"	W 89° 59' 40.1"	Averaged NADCON and NTV2 Gridshift
TP 1322	N 48° 01' 42.5"	W 89° 59' 38.4"	Averaged NADCON and NTV2 Gridshift
TP 1323	N 48° 01' 41.1"	W 89° 59' 37.8"	Averaged NADCON and NTV2 Gridshift
TP 1324	N 48° 01' 41.0"	W 89° 59' 35.5"	Averaged NADCON and NTV2 Gridshift
TP 1325	N 48° 01' 42.1"	W 89° 59' 33.5"	Averaged NADCON and NTV2 Gridshift
TP 1326	N 48° 01' 43.2"	W 89° 59' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 1327	N 48° 01' 42.7"	W 89° 59' 25.7"	Averaged NADCON and NTV2 Gridshift
TP 1328	N 48° 01' 41.2"	W 89° 59' 25.6"	Averaged NADCON and NTV2 Gridshift
TP 1329	N 48° 01' 40.5"	W 89° 59' 23.8"	Averaged NADCON and NTV2 Gridshift
TP 1330	N 48° 01' 41.0"	W 89° 59' 21.1"	Averaged NADCON and NTV2 Gridshift
TP 1331	N 48° 01' 40.3"	W 89° 59' 20.7"	Averaged NADCON and NTV2 Gridshift
TP 1332	N 48° 01' 39.9"	W 89° 59' 20.9"	Averaged NADCON and NTV2 Gridshift
TP 1333	N 48° 01' 38.9"	W 89° 59' 23.5"	Averaged NADCON and NTV2 Gridshift
TP 1334	N 48° 01' 37.9"	W 89° 59' 24.3"	Averaged NADCON and NTV2 Gridshift
TP 1335	N 48° 01' 36.3"	W 89° 59' 24.3"	Averaged NADCON and NTV2 Gridshift
TP 1336	N 48° 01' 34.8"	W 89° 59' 22.8"	Averaged NADCON and NTV2 Gridshift
TP 1337	N 48° 01' 33.9"	W 89° 59' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 1338	N 48° 01' 32.4"	W 89° 59' 20.1"	Averaged NADCON and NTV2 Gridshift
TP 1339	N 48° 01' 31.3"	W 89° 59' 13.6"	Averaged NADCON and NTV2 Gridshift
TP 1340	N 48° 01' 31.9"	W 89° 59' 12.1"	Averaged NADCON and NTV2 Gridshift
TP 1341	N 48° 01' 34.6"	W 89° 59' 08.3"	Averaged NADCON and NTV2 Gridshift
TP 1342	N 48° 01' 34.7"	W 89° 59' 06.8"	Averaged NADCON and NTV2 Gridshift
TP 1343	N 48° 01' 34.2"	W 89° 59' 05.4"	Averaged NADCON and NTV2 Gridshift
TP 1344	N 48° 01' 32.4"	W 89° 59' 03.2"	Averaged NADCON and NTV2 Gridshift
TP 1345	N 48° 01' 28.7"	W 89° 58' 56.2"	Averaged NADCON and NTV2 Gridshift
TP 1346	N 48° 01' 27.2"	W 89° 58' 52.1"	Averaged NADCON and NTV2 Gridshift
TP 1347	N 48° 01' 25.9"	W 89° 58' 46.2"	Averaged NADCON and NTV2 Gridshift
TP 1348	N 48° 01' 25.2"	W 89° 58' 39.9"	Averaged NADCON and NTV2 Gridshift
TP 1349	N 48° 01' 24.1"	W 89° 58' 34.6"	Averaged NADCON and NTV2 Gridshift
TP 1350	N 48° 01' 23.8"	W 89° 58' 30.8"	Averaged NADCON and NTV2 Gridshift
TP 1351	N 48° 01' 23.2"	W 89° 58' 28.9"	Averaged NADCON and NTV2 Gridshift
TP 1352	N 48° 01' 18.8"	W 89° 58' 25.6"	Averaged NADCON and NTV2 Gridshift
TP 1353	N 48° 01' 17.2"	W 89° 58' 25.1"	Averaged NADCON and NTV2 Gridshift
TP 1354	N 48° 01' 15.0"	W 89° 58' 25.4"	Averaged NADCON and NTV2 Gridshift
TP 1355	N 48° 01' 13.4"	W 89° 58' 24.6"	Averaged NADCON and NTV2 Gridshift
TP 1356	N 48° 01' 12.3"	W 89° 58' 22.9"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1357	N 48° 01' 11.5"	W 89° 58' 19.4"	Averaged NADCON and NTV2 Gridshift
TP 1358	N 48° 01' 10.1"	W 89° 58' 18.4"	Averaged NADCON and NTV2 Gridshift
TP 1359	N 48° 01' 06.8"	W 89° 58' 18.6"	Averaged NADCON and NTV2 Gridshift
TP 1360	N 48° 01' 04.7"	W 89° 58' 18.0"	Averaged NADCON and NTV2 Gridshift
TP 1361	N 48° 00' 59.2"	W 89° 58' 10.3"	Averaged NADCON and NTV2 Gridshift
TP 1362	N 48° 00' 57.5"	W 89° 58' 09.0"	Averaged NADCON and NTV2 Gridshift
TP 1363	N 48° 00' 54.3"	W 89° 58' 07.7"	Averaged NADCON and NTV2 Gridshift
TP 1364	N 48° 00' 52.8"	W 89° 58' 05.7"	Averaged NADCON and NTV2 Gridshift
TP 1365	N 48° 00' 54.5"	W 89° 57' 54.1"	Averaged NADCON and NTV2 Gridshift
TP 1366	N 48° 00' 54.2"	W 89° 57' 50.4"	Averaged NADCON and NTV2 Gridshift
TP 1367	N 48° 00' 51.1"	W 89° 57' 44.5"	Averaged NADCON and NTV2 Gridshift
TP 1368	N 48° 00' 49.4"	W 89° 57' 40.5"	Averaged NADCON and NTV2 Gridshift
TP 1369	N 48° 00' 49.2"	W 89° 57' 35.9"	Averaged NADCON and NTV2 Gridshift
TP 1370	N 48° 00' 44.1"	W 89° 57' 21.0"	Averaged NADCON and NTV2 Gridshift
TP 1371	N 48° 00' 42.5"	W 89° 57' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 1372	N 48° 00' 39.0"	W 89° 57' 11.2"	Averaged NADCON and NTV2 Gridshift
TP 1373	N 48° 00' 38.6"	W 89° 57' 08.2"	Averaged NADCON and NTV2 Gridshift
TP 1374	N 48° 00' 40.2"	W 89° 57' 04.6"	Averaged NADCON and NTV2 Gridshift
TP 1375	N 48° 00' 46.4"	W 89° 57' 00.2"	Averaged NADCON and NTV2 Gridshift
TP 1376	N 48° 00' 48.7"	W 89° 56' 59.6"	Averaged NADCON and NTV2 Gridshift
TP 1377	N 48° 00' 50.4"	W 89° 57' 00.1"	Averaged NADCON and NTV2 Gridshift
TP 1378	N 48° 00' 52.6"	W 89° 57' 02.7"	Averaged NADCON and NTV2 Gridshift
TP 1379	N 48° 00' 54.8"	W 89° 57' 04.0"	Averaged NADCON and NTV2 Gridshift
TP 1380	N 48° 00' 57.5"	W 89° 57' 03.5"	Averaged NADCON and NTV2 Gridshift
TP 1381	N 48° 00' 58.4"	W 89° 57' 02.2"	Averaged NADCON and NTV2 Gridshift
TP 1382	N 48° 00' 58.6"	W 89° 56' 59.6"	Averaged NADCON and NTV2 Gridshift
TP 1383	N 48° 00' 57.7"	W 89° 56' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 1384	N 48° 00' 52.0"	W 89° 56' 38.8"	Averaged NADCON and NTV2 Gridshift
TP 1385	N 48° 00' 52.4"	W 89° 56' 27.9"	Averaged NADCON and NTV2 Gridshift
TP 1386	N 48° 00' 53.0"	W 89° 56' 26.6"	Averaged NADCON and NTV2 Gridshift
TP 1387	N 48° 00' 55.3"	W 89° 56' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 1388	N 48° 00' 56.4"	W 89° 56' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 1389	N 48° 00' 57.0"	W 89° 56' 23.3"	Averaged NADCON and NTV2 Gridshift
TP 1390	N 48° 00' 56.1"	W 89° 56' 20.5"	Averaged NADCON and NTV2 Gridshift
TP 1391	N 48° 00' 56.9"	W 89° 56' 10.9"	Averaged NADCON and NTV2 Gridshift
TP 1392	N 48° 00' 56.6"	W 89° 56' 09.5"	Averaged NADCON and NTV2 Gridshift
TP 1393	N 48° 00' 56.9"	W 89° 56' 04.5"	Averaged NADCON and NTV2 Gridshift
TP 1394	N 48° 00' 54.5"	W 89° 56' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 1395	N 48° 00' 51.7"	W 89° 56' 03.0"	Averaged NADCON and NTV2 Gridshift
TP 1396	N 48° 00' 48.6"	W 89° 56' 01.6"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 1397	N 48° 00' 47.9"	W 89° 56' 59.5"	Averaged NADCON and NTV2 Gridshift
TP 1398	N 48° 00' 46.7"	W 89° 55' 58.2"	Averaged NADCON and NTV2 Gridshift
TP 1399	N 48° 00' 44.4"	W 89° 55' 57.6"	Averaged NADCON and NTV2 Gridshift
TP 1400	N 48° 00' 40.0"	W 89° 55' 58.1"	Averaged NADCON and NTV2 Gridshift
TP 1401	N 48° 00' 37.0"	W 89° 55' 57.0"	Averaged NADCON and NTV2 Gridshift
TP 1402	N 48° 00' 32.1"	W 89° 55' 53.5"	Averaged NADCON and NTV2 Gridshift
TP 1403	N 48° 00' 29.0"	W 89° 55' 50.4"	Averaged NADCON and NTV2 Gridshift
TP 1404	N 48° 00' 26.8"	W 89° 55' 46.9"	Averaged NADCON and NTV2 Gridshift
TP 1405	N 48° 00' 26.4"	W 89° 55' 43.8"	Averaged NADCON and NTV2 Gridshift
TP 1406	N 48° 00' 25.8"	W 89° 55' 39.5"	Averaged NADCON and NTV2 Gridshift
TP 1407	N 48° 00' 25.2"	W 89° 55' 36.7"	Averaged NADCON and NTV2 Gridshift
TP 1408	N 48° 00' 24.0"	W 89° 55' 34.5"	Averaged NADCON and NTV2 Gridshift
TP 1409	N 48° 00' 22.7"	W 89° 55' 33.1"	Averaged NADCON and NTV2 Gridshift
TP 1410	N 48° 00' 20.2"	W 89° 55' 32.4"	Averaged NADCON and NTV2 Gridshift
TP 1411	N 48° 00' 18.6"	W 89° 55' 32.8"	Averaged NADCON and NTV2 Gridshift
TP 1412	N 48° 00' 14.5"	W 89° 55' 32.4"	Averaged NADCON and NTV2 Gridshift
TP 1413	N 48° 00' 13.4"	W 89° 55' 32.9"	Averaged NADCON and NTV2 Gridshift
TP 1414	N 48° 00' 11.4"	W 89° 55' 35.5"	Averaged NADCON and NTV2 Gridshift
TP 1415	N 48° 00' 10.0"	W 89° 55' 39.8"	Averaged NADCON and NTV2 Gridshift
TP 1416	N 48° 00' 09.0"	W 89° 55' 40.7"	Averaged NADCON and NTV2 Gridshift
TP 1417	N 48° 00' 07.9"	W 89° 55' 41.0"	Averaged NADCON and NTV2 Gridshift
TP 1418	N 48° 00' 06.9"	W 89° 55' 39.3"	Averaged NADCON and NTV2 Gridshift
TP 1419	N 48° 00' 07.3"	W 89° 55' 36.0"	Averaged NADCON and NTV2 Gridshift
TP 1420	N 48° 00' 05.4"	W 89° 55' 32.2"	Averaged NADCON and NTV2 Gridshift
TP 1421	N 48° 00' 02.3"	W 89° 55' 22.4"	Averaged NADCON and NTV2 Gridshift
TP 1422	N 48° 00' 00.4"	W 89° 55' 18.7"	Averaged NADCON and NTV2 Gridshift
TP 1423	N 47° 59' 59.2"	W 89° 55' 17.6"	Averaged NADCON and NTV2 Gridshift
TP 1424	N 47° 59' 58.0"	W 89° 55' 18.3"	Averaged NADCON and NTV2 Gridshift
TP 1425	N 47° 59' 56.2"	W 89° 55' 22.1"	Averaged NADCON and NTV2 Gridshift
TP 1426	N 47° 59' 54.8"	W 89° 55' 22.1"	Averaged NADCON and NTV2 Gridshift
TP 1427	N 47° 59' 49.8"	W 89° 55' 19.7"	Averaged NADCON and NTV2 Gridshift
TP 1428	N 47° 59' 49.3"	W 89° 55' 17.6"	Averaged NADCON and NTV2 Gridshift
TP 1429	N 47° 59' 49.2"	W 89° 55' 16.4"	Averaged NADCON and NTV2 Gridshift
TP 1430	N 47° 59' 50.6"	W 89° 55' 11.8"	Averaged NADCON and NTV2 Gridshift
TP 1431	N 47° 59' 49.6"	W 89° 55' 05.1"	Averaged NADCON and NTV2 Gridshift
TP 1432	N 47° 59' 50.1"	W 89° 55' 02.5"	Averaged NADCON and NTV2 Gridshift
TP 1433	N 47° 59' 49.3"	W 89° 55' 00.4"	Averaged NADCON and NTV2 Gridshift
TP 1434	N 47° 59' 47.9"	W 89° 54' 57.8"	Averaged NADCON and NTV2 Gridshift
TP 1435	N 47° 59' 44.8"	W 89° 54' 57.1"	Averaged NADCON and NTV2 Gridshift
TP 1436	N 47° 59' 40.9"	W 89° 54' 54.2"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 1437	N 47° 59' 38.5"	W 89° 54' 48.7"	Averaged NADCON and NTV2 Gridshift
TP 1438	N 47° 59' 36.4"	W 89° 54' 42.2"	Averaged NADCON and NTV2 Gridshift
TP 1439	N 47° 59' 31.8"	W 89° 54' 15.6"	Averaged NADCON and NTV2 Gridshift
TP 1440	N 47° 59' 29.2"	W 89° 54' 10.8"	Averaged NADCON and NTV2 Gridshift
TP 1441	N 47° 59' 21.1"	W 89° 54' 03.0"	Averaged NADCON and NTV2 Gridshift
TP 1442	N 47° 59' 17.0"	W 89° 53' 55.7"	Averaged NADCON and NTV2 Gridshift
TP 1443	N 47° 59' 15.3"	W 89° 53' 49.9"	Averaged NADCON and NTV2 Gridshift
TP 1444	N 47° 59' 14.4"	W 89° 53' 43.8"	Averaged NADCON and NTV2 Gridshift
TP 1445	N 47° 59' 15.2"	W 89° 53' 36.5"	Averaged NADCON and NTV2 Gridshift
TP 1446	N 47° 59' 17.0"	W 89° 53' 32.2"	Averaged NADCON and NTV2 Gridshift
TP 1447	N 47° 59' 16.8"	W 89° 53' 26.9"	Averaged NADCON and NTV2 Gridshift
TP 1448	N 47° 59' 15.7"	W 89° 53' 22.4"	Averaged NADCON and NTV2 Gridshift
TP 1449	N 47° 59' 12.6"	W 89° 53' 14.9"	Averaged NADCON and NTV2 Gridshift
TP 1450	N 47° 59' 11.2"	W 89° 53' 07.6"	Averaged NADCON and NTV2 Gridshift
TP 1451	N 47° 59' 11.0"	W 89° 53' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 1452	N 47° 59' 12.6"	W 89° 52' 44.0"	Averaged NADCON and NTV2 Gridshift
TP 1453	N 47° 59' 12.3"	W 89° 52' 40.6"	Averaged NADCON and NTV2 Gridshift
TP 1454	N 47° 59' 10.1"	W 89° 52' 32.8"	Averaged NADCON and NTV2 Gridshift
TP 1455	N 47° 59' 07.6"	W 89° 52' 21.6"	Averaged NADCON and NTV2 Gridshift
TP 1456	N 47° 59' 07.9"	W 89° 52' 18.8"	Averaged NADCON and NTV2 Gridshift
TP 1457	N 47° 59' 09.1"	W 89° 52' 16.9"	Averaged NADCON and NTV2 Gridshift
TP 1458	N 47° 59' 14.6"	W 89° 52' 12.2"	Averaged NADCON and NTV2 Gridshift
TP 1459	N 47° 59' 23.0"	W 89° 52' 08.0"	Averaged NADCON and NTV2 Gridshift
TP 1460	N 47° 59' 24.7"	W 89° 52' 05.5"	Averaged NADCON and NTV2 Gridshift
TP 1461	N 47° 59' 24.3"	W 89° 51' 56.3"	Averaged NADCON and NTV2 Gridshift
TP 1462	N 47° 59' 26.6"	W 89° 51' 43.4"	Averaged NADCON and NTV2 Gridshift
TP 1463	N 47° 59' 27.2"	W 89° 51' 33.1"	Averaged NADCON and NTV2 Gridshift
TP 1464	N 47° 59' 30.8"	W 89° 51' 10.1"	Averaged NADCON and NTV2 Gridshift
TP 1465	N 47° 59' 32.1"	W 89° 51' 03.7"	Averaged NADCON and NTV2 Gridshift
TP 1466	N 47° 59' 33.5"	W 89° 50' 50.0"	Averaged NADCON and NTV2 Gridshift
TP 1467	N 47° 59' 35.7"	W 89° 50' 46.0"	Averaged NADCON and NTV2 Gridshift
TP 1468	N 47° 59' 37.1"	W 89° 50' 44.8"	Averaged NADCON and NTV2 Gridshift
TP 1469	N 47° 59' 38.8"	W 89° 50' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 1470	N 47° 59' 39.4"	W 89° 50' 45.1"	Averaged NADCON and NTV2 Gridshift
TP 1471	N 47° 59' 40.7"	W 89° 50' 45.4"	Averaged NADCON and NTV2 Gridshift
TP 1472	N 47° 59' 41.8"	W 89° 50' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1473	N 47° 59' 44.8"	W 89° 50' 40.2"	Averaged NADCON and NTV2 Gridshift
TP 1474	N 47° 59' 46.3"	W 89° 50' 39.2"	Averaged NADCON and NTV2 Gridshift
TP 1475	N 47° 59' 49.6"	W 89° 50' 38.5"	Averaged NADCON and NTV2 Gridshift
TP 1476	N 47° 59' 50.2"	W 89° 50' 37.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

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Point	Latitude	Longitude	Source
TP 1477	N 47° 59' 50.1"	W 89° 50' 32.9"	Averaged NADCON and NTV2 Gridshift
TP 1478	N 47° 59' 54.6"	W 89° 50' 33.3"	Averaged NADCON and NTV2 Gridshift
TP 1479	N 47° 59' 56.3"	W 89° 50' 32.5"	Averaged NADCON and NTV2 Gridshift
TP 1480	N 48° 00' 00.6"	W 89° 50' 33.2"	Averaged NADCON and NTV2 Gridshift
TP 1481	N 48° 00' 06.0"	W 89° 50' 31.5"	Averaged NADCON and NTV2 Gridshift
TP 1482	N 48° 00' 06.7"	W 89° 50' 32.9"	Averaged NADCON and NTV2 Gridshift
TP 1483	N 48° 00' 08.0"	W 89° 50' 38.4"	Averaged NADCON and NTV2 Gridshift
TP 1484	N 48° 00' 11.0"	W 89° 50' 41.3"	Averaged NADCON and NTV2 Gridshift
TP 1485	N 48° 00' 12.1"	W 89° 50' 39.7"	Averaged NADCON and NTV2 Gridshift
TP 1486	N 48° 00' 12.8"	W 89° 50' 36.4"	Averaged NADCON and NTV2 Gridshift
TP 1487	N 48° 00' 10.9"	W 89° 50' 30.7"	Averaged NADCON and NTV2 Gridshift
TP 1488	N 48° 00' 09.9"	W 89° 50' 24.5"	Averaged NADCON and NTV2 Gridshift
TP 1489	N 48° 00' 07.8"	W 89° 50' 17.3"	Averaged NADCON and NTV2 Gridshift
TP 1490	N 48° 00' 03.1"	W 89° 50' 10.5"	Averaged NADCON and NTV2 Gridshift
TP 1491	N 47° 59' 58.2"	W 89° 50' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 1492	N 47° 59' 58.0"	W 89° 49' 57.4"	Averaged NADCON and NTV2 Gridshift
TP 1493	N 47° 59' 58.6"	W 89° 49' 52.7"	Averaged NADCON and NTV2 Gridshift
TP 1494	N 48° 00' 00.5"	W 89° 49' 50.4"	Averaged NADCON and NTV2 Gridshift
TP 1495	N 48° 00' 05.5"	W 89° 49' 46.7"	Averaged NADCON and NTV2 Gridshift
TP 1496	N 48° 00' 09.5"	W 89° 49' 44.6"	Averaged NADCON and NTV2 Gridshift
TP 1497	N 48° 00' 13.8"	W 89° 49' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 1498	N 48° 00' 15.1"	W 89° 49' 43.1"	Averaged NADCON and NTV2 Gridshift
TP 1499	N 48° 00' 17.0"	W 89° 49' 44.4"	Averaged NADCON and NTV2 Gridshift
TP 1500	N 48° 00' 18.3"	W 89° 49' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1501	N 48° 00' 20.6"	W 89° 49' 40.9"	Averaged NADCON and NTV2 Gridshift
TP 1502	N 48° 00' 24.1"	W 89° 49' 32.1"	Averaged NADCON and NTV2 Gridshift
TP 1503	N 48° 00' 30.0"	W 89° 49' 28.8"	Averaged NADCON and NTV2 Gridshift
TP 1504	N 48° 00' 33.2"	W 89° 49' 22.0"	Averaged NADCON and NTV2 Gridshift
TP 1505	N 48° 00' 34.7"	W 89° 49' 20.5"	Averaged NADCON and NTV2 Gridshift
TP 1506	N 48° 00' 37.1"	W 89° 49' 20.6"	Averaged NADCON and NTV2 Gridshift
TP 1507	N 48° 00' 38.2"	W 89° 49' 18.5"	Averaged NADCON and NTV2 Gridshift
TP 1508	N 48° 00' 39.9"	W 89° 49' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 1509	N 48° 00' 40.4"	W 89° 49' 21.8"	Averaged NADCON and NTV2 Gridshift
TP 1510	N 48° 00' 40.7"	W 89° 49' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 1511	N 48° 00' 41.2"	W 89° 49' 25.9"	Averaged NADCON and NTV2 Gridshift
TP 1512	N 48° 00' 42.4"	W 89° 49' 23.1"	Averaged NADCON and NTV2 Gridshift
TP 1513	N 48° 00' 43.3"	W 89° 49' 21.5"	Averaged NADCON and NTV2 Gridshift
TP 1514	N 48° 00' 43.8"	W 89° 49' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 1515	N 48° 00' 44.7"	W 89° 49' 18.2"	Averaged NADCON and NTV2 Gridshift
TP 1516	N 48° 00' 45.4"	W 89° 49' 17.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1517	N 48° 00' 46.0"	W 89° 49' 15.5"	Averaged NADCON and NTV2 Gridshift
TP 1518	N 48° 00' 47.1"	W 89° 49' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 1519	N 48° 00' 49.9"	W 89° 49' 16.4"	Averaged NADCON and NTV2 Gridshift
TP 1520	N 48° 00' 51.8"	W 89° 49' 15.5"	Averaged NADCON and NTV2 Gridshift
TP 1521	N 48° 00' 53.6"	W 89° 49' 14.7"	Averaged NADCON and NTV2 Gridshift
TP 1522	N 48° 00' 54.3"	W 89° 49' 13.7"	Averaged NADCON and NTV2 Gridshift
TP 1523	N 48° 00' 55.9"	W 89° 49' 11.8"	Averaged NADCON and NTV2 Gridshift
TP 1524	N 48° 00' 56.3"	W 89° 49' 10.6"	Averaged NADCON and NTV2 Gridshift
TP 1525	N 48° 00' 55.7"	W 89° 49' 08.0"	Averaged NADCON and NTV2 Gridshift
TP 1526	N 48° 00' 55.6"	W 89° 49' 05.5"	Averaged NADCON and NTV2 Gridshift
TP 1527	N 48° 00' 56.4"	W 89° 49' 02.7"	Averaged NADCON and NTV2 Gridshift
TP 1528	N 48° 00' 57.7"	W 89° 48' 59.4"	Averaged NADCON and NTV2 Gridshift
TP 1529	N 48° 00' 57.8"	W 89° 48' 54.7"	Averaged NADCON and NTV2 Gridshift
TP 1530	N 48° 00' 58.5"	W 89° 48' 51.8"	Averaged NADCON and NTV2 Gridshift
TP 1531	N 48° 00' 58.6"	W 89° 48' 49.9"	Averaged NADCON and NTV2 Gridshift
TP 1532	N 48° 00' 59.5"	W 89° 48' 46.7"	Averaged NADCON and NTV2 Gridshift
TP 1533	N 48° 00' 59.4"	W 89° 48' 43.4"	Averaged NADCON and NTV2 Gridshift
TP 1534	N 48° 01' 00.5"	W 89° 48' 40.0"	Averaged NADCON and NTV2 Gridshift
TP 1535	N 48° 00' 59.8"	W 89° 48' 35.9"	Averaged NADCON and NTV2 Gridshift
TP 1536	N 48° 01' 00.2"	W 89° 48' 33.6"	Averaged NADCON and NTV2 Gridshift
TP 1537	N 48° 01' 02.2"	W 89° 48' 31.4"	Averaged NADCON and NTV2 Gridshift
TP 1538	N 48° 01' 03.3"	W 89° 48' 26.5"	Averaged NADCON and NTV2 Gridshift
TP 1539	N 48° 01' 02.8"	W 89° 48' 25.7"	Averaged NADCON and NTV2 Gridshift
TP 1540	N 48° 01' 01.7"	W 89° 48' 27.0"	Averaged NADCON and NTV2 Gridshift
TP 1541	N 48° 00' 59.8"	W 89° 48' 26.7"	Averaged NADCON and NTV2 Gridshift
TP 1542	N 48° 00' 53.0"	W 89° 48' 23.6"	Averaged NADCON and NTV2 Gridshift
TP 1543	N 48° 00' 51.3"	W 89° 48' 22.2"	Averaged NADCON and NTV2 Gridshift
TP 1544	N 48° 00' 50.6"	W 89° 48' 19.5"	Averaged NADCON and NTV2 Gridshift
TP 1545	N 48° 00' 51.0"	W 89° 48' 12.0"	Averaged NADCON and NTV2 Gridshift
TP 1546	N 48° 00' 51.0"	W 89° 48' 05.7"	Averaged NADCON and NTV2 Gridshift
TP 1547	N 48° 00' 51.7"	W 89° 48' 03.3"	Averaged NADCON and NTV2 Gridshift
TP 1548	N 48° 00' 53.1"	W 89° 48' 00.9"	Averaged NADCON and NTV2 Gridshift
TP 1549	N 48° 00' 53.7"	W 89° 47' 58.9"	Averaged NADCON and NTV2 Gridshift
TP 1550	N 48° 00' 53.8"	W 89° 47' 55.7"	Averaged NADCON and NTV2 Gridshift
TP 1551	N 48° 00' 53.4"	W 89° 47' 53.0"	Averaged NADCON and NTV2 Gridshift
TP 1552	N 48° 00' 53.5"	W 89° 47' 48.6"	Averaged NADCON and NTV2 Gridshift
TP 1553	N 48° 00' 54.0"	W 89° 47' 46.9"	Averaged NADCON and NTV2 Gridshift
TP 1554	N 48° 00' 55.0"	W 89° 47' 45.5"	Averaged NADCON and NTV2 Gridshift
TP 1555	N 48° 00' 57.6"	W 89° 47' 46.9"	Averaged NADCON and NTV2 Gridshift
TP 1556	N 48° 01' 00.3"	W 89° 47' 45.0"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1557	N 48° 01' 01.3"	W 89° 47' 43.3"	Averaged NADCON and NTV2 Gridshift
TP 1558	N 48° 01' 03.3"	W 89° 47' 41.9"	Averaged NADCON and NTV2 Gridshift
TP 1559	N 48° 01' 03.9"	W 89° 47' 40.5"	Averaged NADCON and NTV2 Gridshift
TP 1560	N 48° 01' 04.3"	W 89° 47' 38.4"	Averaged NADCON and NTV2 Gridshift
TP 1561	N 48° 01' 04.5"	W 89° 47' 36.2"	Averaged NADCON and NTV2 Gridshift
TP 1562	N 48° 01' 06.1"	W 89° 47' 32.7"	Averaged NADCON and NTV2 Gridshift
TP 1563	N 48° 01' 06.5"	W 89° 47' 30.3"	Averaged NADCON and NTV2 Gridshift
TP 1564	N 48° 01' 05.9"	W 89° 47' 19.6"	Averaged NADCON and NTV2 Gridshift
TP 1565	N 48° 01' 04.7"	W 89° 47' 16.0"	Averaged NADCON and NTV2 Gridshift
TP 1566	N 48° 01' 03.9"	W 89° 47' 08.0"	Averaged NADCON and NTV2 Gridshift
TP 1567	N 48° 01' 04.7"	W 89° 47' 03.8"	Averaged NADCON and NTV2 Gridshift
TP 1568	N 48° 01' 04.3"	W 89° 46' 56.3"	Averaged NADCON and NTV2 Gridshift
TP 1569	N 48° 01' 04.7"	W 89° 46' 54.2"	Averaged NADCON and NTV2 Gridshift
TP 1570	N 48° 01' 06.4"	W 89° 46' 52.6"	Averaged NADCON and NTV2 Gridshift
TP 1571	N 48° 01' 07.5"	W 89° 46' 46.8"	Averaged NADCON and NTV2 Gridshift
TP 1572	N 48° 01' 06.6"	W 89° 46' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1573	N 48° 01' 07.7"	W 89° 46' 43.2"	Averaged NADCON and NTV2 Gridshift
TP 1574	N 48° 01' 11.7"	W 89° 46' 40.7"	Averaged NADCON and NTV2 Gridshift
TP 1575	N 48° 01' 17.6"	W 89° 46' 34.7"	Averaged NADCON and NTV2 Gridshift
TP 1576	N 48° 01' 21.8"	W 89° 46' 32.6"	Averaged NADCON and NTV2 Gridshift
TP 1577	N 48° 01' 22.3"	W 89° 46' 31.3"	Averaged NADCON and NTV2 Gridshift
TP 1578	N 48° 01' 21.7"	W 89° 46' 28.5"	Averaged NADCON and NTV2 Gridshift
TP 1579	N 48° 01' 21.0"	W 89° 46' 27.2"	Averaged NADCON and NTV2 Gridshift
TP 1580	N 48° 01' 18.6"	W 89° 46' 25.6"	Averaged NADCON and NTV2 Gridshift
TP 1581	N 48° 01' 15.7"	W 89° 46' 27.7"	Averaged NADCON and NTV2 Gridshift
TP 1582	N 48° 01' 13.7"	W 89° 46' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 1583	N 48° 01' 14.7"	W 89° 46' 20.4"	Averaged NADCON and NTV2 Gridshift
TP 1584	N 48° 01' 17.5"	W 89° 46' 15.9"	Averaged NADCON and NTV2 Gridshift
TP 1585	N 48° 01' 18.8"	W 89° 46' 12.3"	Averaged NADCON and NTV2 Gridshift
TP 1586	N 48° 01' 19.2"	W 89° 46' 07.8"	Averaged NADCON and NTV2 Gridshift
TP 1587	N 48° 01' 21.7"	W 89° 46' 03.3"	Averaged NADCON and NTV2 Gridshift
TP 1588	N 48° 01' 23.0"	W 89° 45' 51.6"	Averaged NADCON and NTV2 Gridshift
TP 1589	N 48° 01' 22.6"	W 89° 45' 45.5"	Averaged NADCON and NTV2 Gridshift
TP 1590	N 48° 01' 21.2"	W 89° 45' 36.5"	Averaged NADCON and NTV2 Gridshift
TP 1591	N 48° 01' 23.3"	W 89° 45' 28.4"	Averaged NADCON and NTV2 Gridshift
TP 1592	N 48° 01' 23.7"	W 89° 45' 23.4"	Averaged NADCON and NTV2 Gridshift
TP 1593	N 48° 01' 23.6"	W 89° 45' 20.4"	Averaged NADCON and NTV2 Gridshift
TP 1594	N 48° 01' 22.9"	W 89° 45' 16.9"	Averaged NADCON and NTV2 Gridshift
TP 1595	N 48° 01' 20.7"	W 89° 45' 14.2"	Averaged NADCON and NTV2 Gridshift
TP 1596	N 48° 01' 19.9"	W 89° 45' 12.2"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1597	N 48° 01' 19.8"	W 89° 45' 10.6"	Averaged NADCON and NTV2 Gridshift
TP 1598	N 48° 01' 20.6"	W 89° 45' 08.7"	Averaged NADCON and NTV2 Gridshift
TP 1599	N 48° 01' 21.0"	W 89° 45' 05.2"	Averaged NADCON and NTV2 Gridshift
TP 1600	N 48° 01' 22.5"	W 89° 45' 02.9"	Averaged NADCON and NTV2 Gridshift
TP 1601	N 48° 01' 24.8"	W 89° 45' 00.2"	Averaged NADCON and NTV2 Gridshift
TP 1602	N 48° 01' 24.8"	W 89° 44' 56.1"	Averaged NADCON and NTV2 Gridshift
TP 1603	N 48° 01' 23.9"	W 89° 44' 53.3"	Averaged NADCON and NTV2 Gridshift
TP 1604	N 48° 01' 19.4"	W 89° 44' 46.9"	Averaged NADCON and NTV2 Gridshift
TP 1605	N 48° 01' 19.4"	W 89° 44' 45.4"	Averaged NADCON and NTV2 Gridshift
TP 1606	N 48° 01' 21.0"	W 89° 44' 41.3"	Averaged NADCON and NTV2 Gridshift
TP 1607	N 48° 01' 20.6"	W 89° 44' 39.9"	Averaged NADCON and NTV2 Gridshift
TP 1608	N 48° 01' 17.7"	W 89° 44' 39.3"	Averaged NADCON and NTV2 Gridshift
TP 1609	N 48° 01' 16.8"	W 89° 44' 36.3"	Averaged NADCON and NTV2 Gridshift
TP 1610	N 48° 01' 13.8"	W 89° 44' 35.8"	Averaged NADCON and NTV2 Gridshift
TP 1611	N 48° 01' 12.8"	W 89° 44' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 1612	N 48° 01' 12.0"	W 89° 44' 33.6"	Averaged NADCON and NTV2 Gridshift
TP 1613	N 48° 01' 12.0"	W 89° 44' 31.0"	Averaged NADCON and NTV2 Gridshift
TP 1614	N 48° 01' 13.4"	W 89° 44' 27.1"	Averaged NADCON and NTV2 Gridshift
TP 1615	N 48° 01' 13.8"	W 89° 44' 20.3"	Averaged NADCON and NTV2 Gridshift
TP 1616	N 48° 01' 14.4"	W 89° 44' 16.7"	Averaged NADCON and NTV2 Gridshift
TP 1617	N 48° 01' 15.9"	W 89° 44' 14.0"	Averaged NADCON and NTV2 Gridshift
TP 1618	N 48° 01' 17.7"	W 89° 44' 12.2"	Averaged NADCON and NTV2 Gridshift
TP 1619	N 48° 01' 18.3"	W 89° 44' 10.6"	Averaged NADCON and NTV2 Gridshift
TP 1620	N 48° 01' 18.5"	W 89° 44' 06.7"	Averaged NADCON and NTV2 Gridshift
TP 1621	N 48° 01' 19.2"	W 89° 44' 02.4"	Averaged NADCON and NTV2 Gridshift
TP 1622	N 48° 01' 18.4"	W 89° 43' 59.4"	Averaged NADCON and NTV2 Gridshift
TP 1623	N 48° 01' 17.6"	W 89° 43' 58.7"	Averaged NADCON and NTV2 Gridshift
TP 1624	N 48° 01' 15.6"	W 89° 43' 58.6"	Averaged NADCON and NTV2 Gridshift
TP 1625	N 48° 01' 14.5"	W 89° 43' 57.1"	Averaged NADCON and NTV2 Gridshift
TP 1626	N 48° 01' 13.6"	W 89° 43' 54.2"	Averaged NADCON and NTV2 Gridshift
TP 1627	N 48° 01' 12.4"	W 89° 43' 54.4"	Averaged NADCON and NTV2 Gridshift
TP 1628	N 48° 01' 11.4"	W 89° 43' 56.2"	Averaged NADCON and NTV2 Gridshift
TP 1629	N 48° 01' 10.7"	W 89° 43' 58.3"	Averaged NADCON and NTV2 Gridshift
TP 1630	N 48° 01' 09.6"	W 89° 43' 58.7"	Averaged NADCON and NTV2 Gridshift
TP 1631	N 48° 01' 08.4"	W 89° 43' 57.1"	Averaged NADCON and NTV2 Gridshift
TP 1632	N 48° 01' 08.0"	W 89° 43' 54.2"	Averaged NADCON and NTV2 Gridshift
TP 1633	N 48° 01' 08.5"	W 89° 43' 51.8"	Averaged NADCON and NTV2 Gridshift
TP 1634	N 48° 01' 09.1"	W 89° 43' 46.1"	Averaged NADCON and NTV2 Gridshift
TP 1635	N 48° 01' 09.1"	W 89° 43' 43.0"	Averaged NADCON and NTV2 Gridshift
TP 1636	N 48° 01' 08.1"	W 89° 43' 38.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1637	N 48° 01' 09.1"	W 89° 43' 34.9"	Averaged NADCON and NTV2 Gridshift
TP 1638	N 48° 01' 08.9"	W 89° 43' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 1639	N 48° 01' 09.5"	W 89° 43' 25.0"	Averaged NADCON and NTV2 Gridshift
TP 1640	N 48° 01' 11.1"	W 89° 43' 24.7"	Averaged NADCON and NTV2 Gridshift
TP 1641	N 48° 01' 13.1"	W 89° 43' 27.3"	Averaged NADCON and NTV2 Gridshift
TP 1642	N 48° 01' 15.1"	W 89° 43' 27.6"	Averaged NADCON and NTV2 Gridshift
TP 1643	N 48° 01' 14.8"	W 89° 43' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 1644	N 48° 01' 12.0"	W 89° 43' 15.9"	Averaged NADCON and NTV2 Gridshift
TP 1645	N 48° 01' 09.6"	W 89° 43' 12.4"	Averaged NADCON and NTV2 Gridshift
TP 1646	N 48° 01' 06.5"	W 89° 43' 10.2"	Averaged NADCON and NTV2 Gridshift
TP 1647	N 48° 01' 04.3"	W 89° 43' 11.3"	Averaged NADCON and NTV2 Gridshift
TP 1648	N 48° 01' 02.5"	W 89° 43' 14.2"	Averaged NADCON and NTV2 Gridshift
TP 1649	N 48° 01' 03.3"	W 89° 43' 21.5"	Averaged NADCON and NTV2 Gridshift
TP 1650	N 48° 01' 01.8"	W 89° 43' 26.2"	Averaged NADCON and NTV2 Gridshift
TP 1651	N 48° 00' 58.1"	W 89° 43' 28.4"	Averaged NADCON and NTV2 Gridshift
TP 1652	N 48° 00' 54.7"	W 89° 43' 26.1"	Averaged NADCON and NTV2 Gridshift
TP 1653	N 48° 00' 49.5"	W 89° 43' 27.0"	Averaged NADCON and NTV2 Gridshift
TP 1654	N 48° 00' 48.5"	W 89° 43' 25.3"	Averaged NADCON and NTV2 Gridshift
TP 1655	N 48° 00' 48.8"	W 89° 43' 21.4"	Averaged NADCON and NTV2 Gridshift
TP 1656	N 48° 00' 50.9"	W 89° 43' 18.3"	Averaged NADCON and NTV2 Gridshift
TP 1657	N 48° 00' 52.3"	W 89° 43' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 1658	N 48° 00' 54.6"	W 89° 43' 12.0"	Averaged NADCON and NTV2 Gridshift
TP 1659	N 48° 01' 00.7"	W 89° 43' 09.3"	Averaged NADCON and NTV2 Gridshift
TP 1660	N 48° 01' 02.1"	W 89° 43' 06.7"	Averaged NADCON and NTV2 Gridshift
TP 1661	N 48° 01' 02.3"	W 89° 43' 04.5"	Averaged NADCON and NTV2 Gridshift
TP 1662	N 48° 01' 02.0"	W 89° 43' 01.2"	Averaged NADCON and NTV2 Gridshift
TP 1663	N 48° 01' 00.7"	W 89° 42' 58.5"	Averaged NADCON and NTV2 Gridshift
TP 1664	N 48° 00' 59.0"	W 89° 42' 58.2"	Averaged NADCON and NTV2 Gridshift
TP 1665	N 48° 00' 54.0"	W 89° 42' 59.5"	Averaged NADCON and NTV2 Gridshift
TP 1666	N 48° 00' 51.5"	W 89° 42' 59.8"	Averaged NADCON and NTV2 Gridshift
TP 1667	N 48° 00' 50.3"	W 89° 43' 01.3"	Averaged NADCON and NTV2 Gridshift
TP 1668	N 48° 00' 49.6"	W 89° 43' 01.1"	Averaged NADCON and NTV2 Gridshift
TP 1669	N 48° 00' 49.1"	W 89° 43' 00.2"	Averaged NADCON and NTV2 Gridshift
TP 1670	N 48° 00' 47.0"	W 89° 42' 58.4"	Averaged NADCON and NTV2 Gridshift
TP 1671	N 48° 00' 45.6"	W 89° 42' 58.1"	Averaged NADCON and NTV2 Gridshift
TP 1672	N 48° 00' 42.3"	W 89° 42' 58.6"	Averaged NADCON and NTV2 Gridshift
TP 1673	N 48° 00' 37.1"	W 89° 43' 00.2"	Averaged NADCON and NTV2 Gridshift
TP 1674	N 48° 00' 34.9"	W 89° 42' 59.7"	Averaged NADCON and NTV2 Gridshift
TP 1675	N 48° 00' 34.0"	W 89° 42' 58.1"	Averaged NADCON and NTV2 Gridshift
TP 1676	N 48° 00' 33.6"	W 89° 42' 55.3"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1677	N 48° 00' 34.4"	W 89° 42' 52.2"	Averaged NADCON and NTV2 Gridshift
TP 1678	N 48° 00' 36.8"	W 89° 42' 45.9"	Averaged NADCON and NTV2 Gridshift
TP 1679	N 48° 00' 36.6"	W 89° 42' 43.6"	Averaged NADCON and NTV2 Gridshift
TP 1680	N 48° 00' 37.9"	W 89° 42' 31.0"	Averaged NADCON and NTV2 Gridshift
TP 1681	N 48° 00' 37.6"	W 89° 42' 28.9"	Averaged NADCON and NTV2 Gridshift
TP 1682	N 48° 00' 33.7"	W 89° 42' 26.0"	Averaged NADCON and NTV2 Gridshift
TP 1683	N 48° 00' 28.2"	W 89° 42' 20.1"	Averaged NADCON and NTV2 Gridshift
TP 1684	N 48° 00' 23.8"	W 89° 42' 11.8"	Averaged NADCON and NTV2 Gridshift
TP 1685	N 48° 00' 22.9"	W 89° 42' 08.7"	Averaged NADCON and NTV2 Gridshift
TP 1686	N 48° 00' 23.5"	W 89° 42' 03.7"	Averaged NADCON and NTV2 Gridshift
TP 1687	N 48° 00' 27.7"	W 89° 41' 55.6"	Averaged NADCON and NTV2 Gridshift
TP 1688	N 48° 00' 31.4"	W 89° 41' 42.0"	Averaged NADCON and NTV2 Gridshift
TP 1689	N 48° 00' 35.3"	W 89° 41' 31.3"	Averaged NADCON and NTV2 Gridshift
TP 1690	N 48° 00' 36.8"	W 89° 41' 22.8"	Averaged NADCON and NTV2 Gridshift
TP 1691	N 48° 00' 39.2"	W 89° 41' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 1692	N 48° 00' 39.3"	W 89° 41' 14.8"	Averaged NADCON and NTV2 Gridshift
TP 1693	N 48° 00' 38.6"	W 89° 41' 11.0"	Averaged NADCON and NTV2 Gridshift
TP 1694	N 48° 00' 36.3"	W 89° 41' 10.7"	Averaged NADCON and NTV2 Gridshift
TP 1695	N 48° 00' 35.2"	W 89° 41' 08.7"	Averaged NADCON and NTV2 Gridshift
TP 1696	N 48° 00' 35.3"	W 89° 41' 02.7"	Averaged NADCON and NTV2 Gridshift
TP 1697	N 48° 00' 36.4"	W 89° 40' 55.1"	Averaged NADCON and NTV2 Gridshift
TP 1698	N 48° 00' 36.7"	W 89° 40' 48.4"	Averaged NADCON and NTV2 Gridshift
TP 1699	N 48° 00' 40.6"	W 89° 40' 34.1"	Averaged NADCON and NTV2 Gridshift
TP 1700	N 48° 00' 40.9"	W 89° 40' 29.7"	Averaged NADCON and NTV2 Gridshift
TP 1701	N 48° 00' 41.6"	W 89° 40' 26.0"	Averaged NADCON and NTV2 Gridshift
TP 1702	N 48° 00' 41.6"	W 89° 40' 22.5"	Averaged NADCON and NTV2 Gridshift
TP 1703	N 48° 00' 40.4"	W 89° 40' 19.9"	Averaged NADCON and NTV2 Gridshift
TP 1704	N 48° 00' 36.4"	W 89° 40' 17.6"	Averaged NADCON and NTV2 Gridshift
TP 1705	N 48° 00' 29.2"	W 89° 40' 08.5"	Averaged NADCON and NTV2 Gridshift
TP 1706	N 48° 00' 26.3"	W 89° 40' 00.5"	Averaged NADCON and NTV2 Gridshift
TP 1707	N 48° 00' 28.8"	W 89° 39' 52.8"	Averaged NADCON and NTV2 Gridshift
TP 1708	N 48° 00' 31.3"	W 89° 39' 49.6"	Averaged NADCON and NTV2 Gridshift
TP 1709	N 48° 00' 37.5"	W 89° 39' 47.3"	Averaged NADCON and NTV2 Gridshift
TP 1710	N 48° 00' 38.5"	W 89° 39' 45.5"	Averaged NADCON and NTV2 Gridshift
TP 1711	N 48° 00' 38.8"	W 89° 39' 43.0"	Averaged NADCON and NTV2 Gridshift
TP 1712	N 48° 00' 37.3"	W 89° 39' 27.6"	Averaged NADCON and NTV2 Gridshift
TP 1713	N 48° 00' 35.5"	W 89° 39' 24.5"	Averaged NADCON and NTV2 Gridshift
TP 1714	N 48° 00' 29.2"	W 89° 39' 22.0"	Averaged NADCON and NTV2 Gridshift
TP 1715	N 48° 00' 23.4"	W 89° 39' 17.4"	Averaged NADCON and NTV2 Gridshift
TP 1716	N 48° 00' 22.1"	W 89° 39' 15.7"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1717	N 48° 00' 15.3"	W 89° 39' 10.9"	Averaged NADCON and NTV2 Gridshift
TP 1718	N 48° 00' 13.0"	W 89° 39' 03.1"	Averaged NADCON and NTV2 Gridshift
TP 1719	N 48° 00' 13.6"	W 89° 38' 56.8"	Averaged NADCON and NTV2 Gridshift
TP 1720	N 48° 00' 14.6"	W 89° 38' 54.0"	Averaged NADCON and NTV2 Gridshift
TP 1721	N 48° 00' 21.2"	W 89° 38' 49.3"	Averaged NADCON and NTV2 Gridshift
TP 1722	N 48° 00' 22.5"	W 89° 38' 45.2"	Averaged NADCON and NTV2 Gridshift
TP 1723	N 48° 00' 22.8"	W 89° 38' 34.5"	Averaged NADCON and NTV2 Gridshift
TP 1724	N 48° 00' 20.4"	W 89° 38' 29.1"	Averaged NADCON and NTV2 Gridshift
TP 1725	N 48° 00' 13.9"	W 89° 38' 23.6"	Averaged NADCON and NTV2 Gridshift
TP 1726	N 48° 00' 12.8"	W 89° 38' 19.5"	Averaged NADCON and NTV2 Gridshift
TP 1727	N 48° 00' 14.9"	W 89° 38' 13.4"	Averaged NADCON and NTV2 Gridshift
TP 1728	N 48° 00' 17.7"	W 89° 38' 12.0"	Averaged NADCON and NTV2 Gridshift
TP 1729	N 48° 00' 23.4"	W 89° 38' 15.1"	Averaged NADCON and NTV2 Gridshift
TP 1730	N 48° 00' 26.7"	W 89° 38' 15.5"	Averaged NADCON and NTV2 Gridshift
TP 1731	N 48° 00' 30.4"	W 89° 38' 18.4"	Averaged NADCON and NTV2 Gridshift
TP 1732	N 48° 00' 32.1"	W 89° 38' 17.9"	Averaged NADCON and NTV2 Gridshift
TP 1733	N 48° 00' 32.8"	W 89° 38' 16.9"	Averaged NADCON and NTV2 Gridshift
TP 1734	N 48° 00' 34.0"	W 89° 38' 13.8"	Averaged NADCON and NTV2 Gridshift
TP 1735	N 48° 00' 35.0"	W 89° 37' 59.0"	Averaged NADCON and NTV2 Gridshift
TP 1736	N 48° 00' 36.2"	W 89° 37' 54.9"	Averaged NADCON and NTV2 Gridshift
TP 1737	N 48° 00' 37.7"	W 89° 37' 45.6"	Averaged NADCON and NTV2 Gridshift
TP 1738	N 48° 00' 40.3"	W 89° 37' 41.4"	Averaged NADCON and NTV2 Gridshift
TP 1739	N 48° 00' 41.4"	W 89° 37' 37.6"	Averaged NADCON and NTV2 Gridshift
TP 1740	N 48° 00' 42.2"	W 89° 37' 31.9"	Averaged NADCON and NTV2 Gridshift
TP 1741	N 48° 00' 42.4"	W 89° 37' 22.2"	Averaged NADCON and NTV2 Gridshift
TP 1742	N 48° 00' 38.5"	W 89° 37' 11.2"	Averaged NADCON and NTV2 Gridshift
TP 1743	N 48° 00' 39.2"	W 89° 37' 06.4"	Averaged NADCON and NTV2 Gridshift
TP 1744	N 48° 00' 40.5"	W 89° 37' 03.8"	Averaged NADCON and NTV2 Gridshift
TP 1745	N 48° 00' 43.2"	W 89° 37' 01.7"	Averaged NADCON and NTV2 Gridshift
TP 1746	N 48° 00' 45.7"	W 89° 36' 57.8"	Averaged NADCON and NTV2 Gridshift
TP 1747	N 48° 00' 48.9"	W 89° 36' 55.8"	Averaged NADCON and NTV2 Gridshift
TP 1748	N 48° 00' 53.5"	W 89° 36' 53.7"	Averaged NADCON and NTV2 Gridshift
TP 1749	N 48° 00' 56.9"	W 89° 36' 49.2"	Averaged NADCON and NTV2 Gridshift
TP 1750	N 48° 00' 59.1"	W 89° 36' 44.0"	Averaged NADCON and NTV2 Gridshift
TP 1751	N 48° 01' 04.1"	W 89° 36' 41.8"	Averaged NADCON and NTV2 Gridshift
TP 1752	N 48° 01' 04.5"	W 89° 36' 38.5"	Averaged NADCON and NTV2 Gridshift
TP 1753	N 48° 01' 02.6"	W 89° 36' 34.2"	Averaged NADCON and NTV2 Gridshift
TP 1754	N 48° 01' 00.3"	W 89° 36' 33.3"	Averaged NADCON and NTV2 Gridshift
TP 1755	N 48° 00' 54.2"	W 89° 36' 35.2"	Averaged NADCON and NTV2 Gridshift
TP 1756	N 48° 00' 45.7"	W 89° 36' 30.8"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
TP 1757	N 48° 00' 42.5"	W 89° 36' 30.7"	Averaged NADCON and NTV2 Gridshift
TP 1758	N 48° 00' 40.1"	W 89° 36' 32.3"	Averaged NADCON and NTV2 Gridshift
TP 1759	N 48° 00' 38.8"	W 89° 36' 34.8"	Averaged NADCON and NTV2 Gridshift
TP 1760	N 48° 00' 36.3"	W 89° 36' 37.7"	Averaged NADCON and NTV2 Gridshift
TP 1761	N 48° 00' 35.0"	W 89° 36' 37.9"	Averaged NADCON and NTV2 Gridshift
TP 1762	N 48° 00' 33.6"	W 89° 36' 35.3"	Averaged NADCON and NTV2 Gridshift
TP 1763	N 48° 00' 30.3"	W 89° 36' 33.4"	Averaged NADCON and NTV2 Gridshift
TP 1764	N 48° 00' 28.0"	W 89° 36' 30.9"	Averaged NADCON and NTV2 Gridshift
TP 1765	N 48° 00' 25.0"	W 89° 36' 29.3"	Averaged NADCON and NTV2 Gridshift
TP 1766	N 48° 00' 23.0"	W 89° 36' 25.8"	Averaged NADCON and NTV2 Gridshift
TP 1767	N 48° 00' 22.5"	W 89° 36' 23.9"	Averaged NADCON and NTV2 Gridshift
TP 1768	N 48° 00' 22.0"	W 89° 36' 12.0"	Averaged NADCON and NTV2 Gridshift
TP 1769	N 48° 00' 18.4"	W 89° 36' 03.8"	Averaged NADCON and NTV2 Gridshift
TP 1770	N 48° 00' 18.4"	W 89° 35' 53.6"	Averaged NADCON and NTV2 Gridshift
TP 1771	N 48° 00' 17.2"	W 89° 35' 52.3"	Averaged NADCON and NTV2 Gridshift
TP 1772	N 48° 00' 16.6"	W 89° 35' 52.1"	Averaged NADCON and NTV2 Gridshift
TP 1773	N 48° 00' 16.1"	W 89° 35' 51.8"	Averaged NADCON and NTV2 Gridshift
TP 1774	N 48° 00' 15.6"	W 89° 35' 51.0"	Averaged NADCON and NTV2 Gridshift
TP 1775	N 48° 00' 15.9"	W 89° 35' 48.2"	Averaged NADCON and NTV2 Gridshift
TP 1776	N 48° 00' 16.8"	W 89° 35' 46.0"	Averaged NADCON and NTV2 Gridshift
TP 1777	N 48° 00' 17.0"	W 89° 35' 44.7"	Averaged NADCON and NTV2 Gridshift
TP 1778	N 48° 00' 16.5"	W 89° 35' 41.1"	Averaged NADCON and NTV2 Gridshift
TP 1779	N 48° 00' 15.3"	W 89° 35' 38.3"	Averaged NADCON and NTV2 Gridshift
TP 1780	N 48° 00' 14.5"	W 89° 35' 34.1"	Averaged NADCON and NTV2 Gridshift
TP 1781	N 48° 00' 13.4"	W 89° 35' 32.9"	Averaged NADCON and NTV2 Gridshift
TP 1782	N 48° 00' 11.2"	W 89° 35' 31.9"	Averaged NADCON and NTV2 Gridshift
TP 1783	N 48° 00' 09.5"	W 89° 35' 27.8"	Averaged NADCON and NTV2 Gridshift
TP 1784	N 48° 00' 08.8"	W 89° 35' 17.2"	Averaged NADCON and NTV2 Gridshift
TP 1785	N 48° 00' 06.3"	W 89° 35' 07.8"	Averaged NADCON and NTV2 Gridshift
TP 1786	N 48° 00' 04.8"	W 89° 35' 06.5"	Averaged NADCON and NTV2 Gridshift
TP 1787	N 47° 59' 58.3"	W 89° 35' 08.2"	Averaged NADCON and NTV2 Gridshift
TP 1788	N 47° 59' 55.7"	W 89° 35' 04.5"	Averaged NADCON and NTV2 Gridshift
TP 1789	N 47° 59' 51.7"	W 89° 35' 01.5"	Averaged NADCON and NTV2 Gridshift
TP 1790	N 47° 59' 48.8"	W 89° 34' 57.3"	Averaged NADCON and NTV2 Gridshift
TP 1791	N 47° 59' 47.9"	W 89° 34' 54.7"	Averaged NADCON and NTV2 Gridshift
TP 1792	N 47° 59' 45.9"	W 89° 34' 53.6"	Averaged NADCON and NTV2 Gridshift
TP 1793	N 47° 59' 45.4"	W 89° 34' 51.5"	Averaged NADCON and NTV2 Gridshift
TP 1794	N 47° 59' 49.9"	W 89° 34' 38.0"	Averaged NADCON and NTV2 Gridshift
TP 1795	N 47° 59' 50.9"	W 89° 34' 22.4"	Averaged NADCON and NTV2 Gridshift
TP 1796	N 47° 59' 53.0"	W 89° 34' 15.6"	Averaged NADCON and NTV2 Gridshift

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LAKE SUPERIOR TO RAINY RIVER
Geographical Coordinates listing



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