REPORT

INTERNATIONAL BOUNDARY COMMISSION

REVISION ON THE 1927 NORTH AMERICAN DATUM OF THE BOUNDARY BETWEEN CANADA AND THE UNITED STATES

ST. FRANCIS RIVER TO THE ST. LAWRENCE RIVER

SPECIAL REPORT NO. 6

1983

INTERNATIONAL BOUNDARY COMMISSION

JOINT REPORT

UPON THE MAINTENANCE OF THE BOUNDARY BETWEEN

CANADA AND THE UNITED STATES

UNDER THE PROVISIONS OF ARTICLE IV OF THE TREATY

SIGNED AT WASHINGTON, FEBRUARY 24, 1925

SPECIAL REPORT NO. 6

REVISED GEOGRAPHICAL POSITIONS OF BOUNDARY

MONUMENTS AND TURNING POINTS FROM

THE ST. FRANCIS RIVER TO THE ST. LAWRENCE RIVER

COMMISSIONERS

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		William M. Schreiber	1977-1981
		Frank A. Whetstone	1981-

OTTAWA 1983 WASHINGTON

INTERNATIONAL BOUNDARY COMMISSION

CANADA AND UNITED STATES

The Honourable Allan J. MacEachen
The Secretary of State
for External Affairs of Canada,
Ottawa.

The Honorable George Shultz
The Secretary of State
of the United States,
Washington.

Sirs:

We have the honour to submit herewith to each Government two signed copies of the Commissioners' joint report upon the maintenance work done on the St. Francis River to the St. Lawrence River section of the International Boundary Line between Canada and the United States subsequent to the year 1925, under the provisions of Article IV of the Treaty between His Britannic Majesty in respect of Canada and the United States, signed at Washington, February 24, 1925.

Respectfully submitted,

Alec C. McEwen
Canadian Commissioner

Frank A. Whetstone
United States Commissioner

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INTRODUCTION

Article IV of the Treaty of Washington, February 24, 1925, provides for "the maintenance of an effective boundary line" between Canada and the United States. The article further stipulates that

> "The said Commissioners shall submit to their respective governments from time to time, at least once in every calendar year, a joint report containing a statement of the inspections made, the monuments and buoys repaired, relocated, rebuilt, moved, and established, and the mileage and location of vistas opened, and shall submit with their reports, plats and tables certified and signed by the Commissioners, giving the locations and geodetic positions of all monuments moved and all additional monuments established within the year, and such other information as may be necessary to keep the boundary maps and records accurately revised."

This joint report is the sixth in a series of special publications that provide revised or supplementary information concerning the geographical positions of the boundary monuments, turning points, reference marks and control stations that define or govern the location of the boundary between Canada and the United States.

REESTABLISHMENT UNDER THE TREATY OF 1908

Article III of the Treaty of Washington, April 11, 1908, provided for the appointment of two commissioners to reestablish and demarcate the international boundary from the source of the St. Croix River to the St. Lawrence River.

In accordance with this provision, the commissioners submitted to their respective governments in 1925 a *Joint Report upon the Survey and Demarcation of the Boundary between the United States and Canada from the Source of the St. Croix River to the St. Lawrence River.* A mathematical description and definition of this section of the international boundary is given on pages 138-266 of the joint report. The geodetic datum, or reference surface, to which the geographical positions of the boundary monuments, turning points and reference marks are mathematically related is the old North American datum as it existed in the year 1925 when the joint report was submitted.

NORTH AMERICAN DATUM OF 1927

A few years after the submission by the commissioners of their joint report under Article III of the 1908 treaty, Canada and the United States adopted a new geodetic datum. The North American Datum of 1927 became the new mathematical reference surface and it superseded the old geodetic datum used in the computation of the latitudes and longitudes of the boundary marks and boundary reference points that are published in the 1925 joint report.

The adoption of the 1927 North American Datum and the subsequent recomputation of geographical positions of the international boundary has no effect whatsoever on the physical location of the boundary line itself. All boundary monuments, reference marks and control stations that were used to define the boundary prior to the introduction of the new datum remain unaltered from their original location and they continue to define the boundary. The small differences between the new geographical positions and their corresponding 1925 published values are entirely due to mathematical readjustment, and there is no resultant change in territorial sovereignty at any point on the boundary.

Special Report No. 6 contains a list of the geographical positions on the 1927 North American Datum of the boundary monuments, turning points and reference marks along the international boundary from the mouth of the St. Francis River to the St. Lawrence River.

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	LOGARITHM
	°	′	″	°	′	″	°	′	″			
T.P. 231	47	10	57.944	73	46	27	253	46	22	T.P. 232	142.18	2.152853
	68	53	39.260	303	17	35	123	17	41	Ref. Mon. 173	208.70	2.319531
				283	47	39	103	48	51	T.P. 230	361.46	2.558058
T.P. 232	47	10	56.657	49	41	12	229	41	07	T.P. 233	207.37	2.316747
	68	53	45.744									
T.P. 233	47	10	52.313	39	40	01	219	39	58	T.P. 234	140.88	2.148846
	68	53	53.254									
T.P. 234	47	10	48.801	253	17	30	73	17	50	Ref. Mon. 173	583.64	2.766148
	68	53	57.525	73	17	30	253	17	28	Ref. Mon. 175	63.60	1.803457
Ref. Mon. 175	47	10	48.209	253	17	28	73	17	50	Ref. Mon. 173	647.27	2.811084
	68	54	00.418	31	28	46	211	28	36	Ref. Mon. S-114	538.28	2.731009
T.P. 235	47	10	39.764	198	36	27	18	36	30	T.P. 234	294.48	2.469060
	68	54	01.988									
T.P. 236	47	10	41.240	294	47	27	114	47	31	T.P. 235	108.75	2.036421
	68	54	06.676	211	28	42	31	28	46	Ref. Mon. 175	252.34	2.401982
				31	28	42	211	28	33	Ref. Mon. S-114	285.90	2.456214
				132	34	46	312	34	42	T.P. 237	159.21	2.201974
Ref. Mon. S-115A	47	10	43.356	242	49	04	62	49	14	Ref. Mon. 175	328.06	2.515959
	68	54	14.277	144	20	53	324	20	27	Ref. Mon. C-107	1224.31	3.087883
T.P. 237	47	10	44.729	45	17	18	225	17	17	Ref. Mon. S-115A	60.26	1.780082
	68	54	12.243	159	21	24	339	21	23	T.P. 238	74.92	1.874572
T.P. 238	47	10	46.999	122	48	35	302	48	32	T.P. 239	148.10	2.170547
	68	54	13.497									
T.P. 239	47	10	49.598	162	24	17	342	24	16	T.P. 240	135.73	2.132674
	68	54	19.409									
T.P. 240	47	10	53.788	135	59	30	315	59	28	T.P. 241	85.40	1.931485
	68	54	21.358									
T.P. 241	47	10	55.777	158	21	17	338	21	14	T.P. 242	240.55	2.381200
	68	54	24.176									
T.P. 242	47	11	03.017	179	02	55	359	02	55	T.P. 243	135.34	2.131425
	68	54	28.390									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)
T.P. = Turning Point; Ref. Mon. = Reference Monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 243	47 11 07.399 68 54 28.497	142 18 22	322 18 19	T.P. 244	129.91	2.113653
T.P. 244	47 11 10.728 68 54 32.270	73 54 51	253 54 46	T.P. 245	146.56	2.166007
T.P. 245	47 11 09.413 68 54 38.958	113 19 14	293 19 10	T.P. 246	136.29	2.134460
T.P. 246	47 11 11.160 68 54 44.903	141 23 10	321 23 05	T.P. 247	169.42	2.228955
T.P. 247	47 11 15.447 68 54 49.925	264 07 16 128 35 37	84 07 17 308 35 33	Ref.Mon. C107 T.P. 248	37.10 164.52	1.569343 2.216228
Ref.Mon. C-107	47 11 15.570 68 54 48.173	142 35 36 84 07 17	322 35 06 264 07 14	Ref.Mon. C-108 Ref.Mon. S-116	1463.62 96.69	3.162451 1.985396
T.P. 248	47 11 18.770 68 54 56.033	119 02 38	299 02 31	T.P. 249	236.13	2.373152
T.P. 249	47 11 22.482 68 55 05.839	80 07 42	260 07 39	T.P. 250	93.21	1.969423
T.P. 250	47 11 21.965 68 55 10.200	130 37 21	310 37 19	T.P. 251	79.61	1.900984
T.P. 251	47 11 23.644 68 55 13.070	175 25 52	355 25 52	T.P. 252	176.23	2.246083
T.P. 252	47 11 29.331 68 55 13.737	181 42 48	1 42 48	T.P. 253	250.14	2.398189
T.P. 253	47 11 37.427 68 55 13.382	176 52 50	356 52 50	T.P. 254	119.52	2.077442
T.P. 254	47 11 41.292 68 55 13.691	144 35 11	324 35 09	T.P. 255	78.51	1.894940
T.P. 255	47 11 43.364 68 55 15.852	132 10 18	312 10 10	T.P. 256	326.15	2.513419

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
T.P. 256	47° 11′ 50.454″ 68 55 27.335	112 09 18	292 09 13	T.P. 257	149.62	2.174982
T.P. 257	47 11 52.281 68 55 33.918	32 33 39 19 17 08 255 21 09	212 33 34 199 17 05 75 21 12	T.P. 258 Ref.Mon. S-117 Ref.Mon. C-108	142.41 138.25 82.60	2.153541 2.140679 1.916976
Ref.Mon. S-117	47 11 48.057 68 55 36.090	129 37 20 219 40 33 108 40 14	309 36 51 39 40 38 288 40 13	Ref.Mon. S-118 Ref.Mon. C-108 T.P. 258	1100.80 196.69 32.70	3.041707 2.293779 1.514591
T.P. 258	47 11 48.396 68 55 37.562	73 06 20	253 06 16	T.P. 259	109.00	2.037447
T.P. 259	47 11 47.370 68 55 42.517	103 25 10	283 25 09	T.P. 260	37.90	1.578669
T.P. 260	47 11 47.655 68 55 44.268	134 05 56	314 05 52	T.P. 261	158.92	2.201174
T.P. 261	47 11 51.236 68 55 49.690	228 53 26	48 53 31	T.P. 262	190.60	2.280125
T.P. 262	47 11 55.294 68 55 42.868	137 11 55	317 11 52	T.P. 263	113.91	2.056573
T.P. 263	47 11 58.001 68 55 46.545	95 11 09	275 10 59	T.P. 264	289.72	2.461984
T.P. 264	47 11 58.849 68 56 00.253	117 27 50	297 27 47	T.P. 265	105.21	2.022061
T.P. 265	47 12 00.420 68 56 04.688	163 52 30	343 52 29	T.P. 266	127.21	2.104531
T.P. 266	47 12 04.377 68 56 06.367	147 48 36	327 48 34	T.P.267	125.21	2.097653
T.P. 267	47 12 07.808 68 56 09.536	135 17 37	315 17 34	T.P. 268	109.51	2.039463
T.P. 268	47 12 10.329 68 56 13.196	101 56 49 123 28 50	281 56 47 303 28 46	Ref.Mon. S-118 T.P. 269	68.41 141.06	1.835094 2.149399

[1]No check on this position.

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INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-118	47 12 10.787 68 56 16.376	209 22 28	29 22 31	Ref.Mon. C-109	180.04	2.255357
Ref. Mon. C-109	47 12 15.866 68 56 12.180	81 59 29 56 09 24	261 58 45 236 09 19	Ref.Mon. S-119 T.P. 269	1280.0 167.41	3.107220 2.223769
T.P. 269	47 12 12.847 68 56 18.786	135 02 02	315 01 58	T.P. 270	143.88	2.158087
T.P. 270	47 12 16.144 68 56 23.618	143 44 58	323 44 54	T.P. 271	215.56	2.333672
T.P. 271	47 12 21.775 68 56 29.676	90 50 06	270 50 02	T.P. 272	117.10	2.068580
T.P. 272	47 12 21.830 68 56 35.240	52 03 08	232 02 55	T.P. 273	474.06	2.675791
T.P. 273	47 12 12.390 68 56 53.000	47 48 55	227 48 49	T.P. 274	218.61	2.339660
T.P. 274	47 12 07.636 68 57 00.696	79 04 46	259 04 43	T.P. 275	85.51	1.931995
T.P. 275	47 12 07.112 68 57 04.685	130 21 31	310 21 28	T.P. 276	116.60	2.066726
T.P. 276	47 12 09.557 68 57 08.907	102 31 35 169 46 21	282 31 33 349 46 20	Ref.Mon. S-119 T.P. 277	75.45 150.40	1.877399 2.177262
Ref. Mon. S-119	47 12 10.087 68 57 12.404	218 03 09	38 03 17	Ref.Mon. C-110	372.60	2.571245
T.P. 277	47 12 14.350 68 57 10.175	192 25 12	12 25 13	T.P. 278	116.31	2.065628
T.P. 278	47 12 18.028 68 57 08.986	253 01 35 173 40 38	73 01 41 353 40 38	Ref.Mon. C-110 T.P. 279	164.93 89.12	2.217317 1.949994
Ref.Mon. C-110	47 12 19.587 68 57 01.490	125 57 55	305 57 10	Ref.Mon. C-111	1577.85	3.1980660

[1]No check on this position.

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INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 279	47 12 20.896 68 57 09.452	154 19 56	334 19 54	T.P. 280	130.93	2.117045
T.P. 280	47 12 24.718 68 57 12.147	80 19 32	260 19 30	T.P. 281	72.50	1.860333
T.P. 281	47 12 24.323 68 57 15.543	70 11 24	250 11 20	T.P. 282	123.89	2.093038
T.P. 282	47 12 22.964 68 57 21.082	60 48 17	240 48 12	T.P. 283	160.28	2.204883
T.P. 283	47 12 20.432 68 57 27.730	76 53 17	256 53 10	T.P. 284	219.39	2.341215
T.P. 284	47 12 18.820 68 57 37.883	113 03 03	298 03 00	T.P. 285	101.61	2.006954
T.P. 285	47 12 20.368 68 57 42.144	149 14 38	329 14 36	T.P. 286	93.32	1.969984
T.P. 286	47 12 22.965 68 57 44.411	161 02 25	341 02 20	T.P. 287	389.20	2.590173
T.P. 287	47 12 34.884 68 57 50.420	117 24 53	297 24 50	T.P. 288	111.62	2.047725
T.P. 288	47 12 36.548 68 57 55.128	160 58 18	340 58 16	T.P. 289	118.43	2.073463
T.P. 289	47 12 40.173 68 57 56.963	180 51 56	0 51 56	T.P. 290	148.64	2.172130
T.P. 290	47 12 44.986 68 57 56.856	123 46 44	303 46 39	T.P. 291	177.13	2.248289
T.P. 291	47 12 48.175 68 58 03.853	218 51 17 111 10 50	38 51 18 291 10 37	Ref.Mon. C-111 T.P. 292	56.11 383.11	1.749055 2.583318
Ref.Mon. C-111	47 12 49.590 68 58 02.180	60 28 40	240 28 27	Ref.Mon. S-120	436.77	2.640256
Ref.Mon. S-120	47 12 42.621 68 58 20.240	165 49 06 177 42 45	345 48 58 357 42 44	Ref.Mon. C-112 T.P. 292	947.62 310.19	2.976634 2.491636

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 292	47 12 52.658 68 58 20.828	135 47 34	315 47 26	T.P. 293	322.50	2.508535
T.P. 293	47 13 00.143 68 58 31.515	111 00 52	291 00 42	T.P. 294	299.47	2.476357
T.P. 294	47 13 03.620 68 58 44.801	226 28 50 152 57 49	46 29 00 332 57 44	Ref.Mon. C-112 T.P. 295	392.44 301.30	2.593773 2.478998
Ref.Mon. C-112	47 13 12.371 68 58 31.276	110 27 06	290 25 44	Ref.Mon. S-121	2529.59	3.403050
T.P. 295	47 13 12.310 68 58 51.310	122 51 20	302 50 59	T.P. 296	711.10	2.851931
T.P. 296	47 13 24.802 68 59 19.703	119 31 01	299 30 11	T.P. 297	1660.89	3.220342
T.P. 297	47 13 51.294 69 00 28.410	163 33 24 120 17 44 343 33 25	343 33 20 300 17 06 163 33 28	Ref.Mon. C-113 T.P. 298 Ref.Mon. S-121	412.20 1277.14 332.20	2.619301 3.106238 2.521399

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-113	47 14 04.220 69 00 34.011	103 54 08	283 53 12	Ref. Mon. S-122	1651.92	3.217988
T.P. 298	47 14 12.153 69 01 20.838	126 39 22	306 39 08	T.P. 299	484.99	2.685733
T.P. 299	47 14 21.528 69 01 39.337	106 35 21	286 35 13	T.P. 300	241.14	2.382274
T.P. 300	47 14 23.758 69 01 50.325	100 06 17	280 06 07	T.P. 301	280.45	2.447854
T.P. 301	47 14 25.351 69 02 03.452	138 24 18 132 39 38 312 39 38	318 24 16 312 39 34 132 39 48	T.P. 302 Ref. Mon. S-123 Ref. Mon. S-122	90.98 158.00 377.59	1.958924 2.198648 2.577022
Ref. Mon. S-123	47 14 28.818 69 02 08.976	162 15 01	342 14 58	Ref. Mon. C-114	271.55	2.433853
T.P. 302	47 14 27.554 69 02 06.323	168 16 37	348 16 36	T.P. 303	101.08	2.004693
T.P. 303	47 14 30.759 69 02 07.300	121 44 56	301 44 54	T.P. 304	77.98	1.891961
T.P. 304	47 14 32.087 69 02 10.453	111 02 43	291 02 38	T.P. 305	137.06	2.136900
T.P. 305	47 14 33.681 69 02 16.534	215 05 30 133 58 02	35 05 33 313 57 53	Ref. Mon. C-114 T.P. 306	132.51 367.46	2.122268 2.565220

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W1165.

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-114	47 14 37.192 69 02 12.912	137 31 13	317 30 46	Ref. Mon. S-124	1133.53	3.054433
T.P. 306	47 14 41.942 69 02 29.110	147 19 46	327 19 43	T.P. 307	171.91	2.235311
T.P. 307	47 14 46.628 69 02 33.522	152 45 42	332 45 34	T.P. 308	514.42	2.711317
T.P. 308	47 15 01.438 69 02 44.718	147 24 46	327 24 43	T.P. 309	124.01	2.093454
T.P. 309	47 15 04.821 69 02 47.894	59 54 30 148 22 06	239 54 29 328 21 55	Ref. Mon. S-124 T.P. 310	34.52 667.68	1.538015 2.824571
Ref. Mon. C-115	47 15 25.565 69 02 59.854	161 43 16 53 50 29	341 43 12 233 50 26	Ref. Mon. S-125 T.P. 310	345.77 122.29	2.538782 2.087377
T.P. 310	47 15 23.229 69 03 04.550	181 31 58	01 31 58	T.P. 311	411.87	2.614765
T.P. 311	47 15 36.561 69 03 04.026	61 30 25 195 39 11	241 30 24 15 39 12	Ref. Mon. S-125 T.P. 312	23.60 102.75	1.372855 2.011776
Ref. Mon. S-125	47 15 36.196 69 03 05.012	211 27 07	31 27 12	Ref. Mon. C-116	345.77	2.444195
T.P. 312	47 15 39.765 69 03 02.707	199 20 57	19 20 58	T.P. 313	73.46	1.866032
T.P. 313	47 15 42.009 69 03 01.549	216 20 48	36 20 51	T.P. 314	108.66	2.036062
T.P. 314	47 15 44.843 69 02 58.486	345 07 41 219 31 49	165 07 41 39 31 51	Ref. Mon. C-116 T.P. 315	30.82 111.50	1.488789 2.047282
Ref. Mon. C-116	47 15 43.878 69 02 58.110	187 11 54	7 11 56	Ref. Mon. S-126	588.19	2.769514

[1]No check on this position.

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INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District St. Francis River *Province* New Brunswick *State* Maine

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 315	47 15 47.628 69 02 55.110	161 16 45	341 16 43	T.P. 316	176.18	2.245963
T.P. 316	47 15 53.031 69 02 57.800	205 11 54	25 11 59	T.P. 317	307.45	2.487770
T.P. 317	47 16 02.039 69 02 51.573	109 37 27 159 03 55	289 37 25 339 03 53	Ref. Mon. S-126 T.P. 318	67.64 169.44	1.830172 2.229006
Ref. Mon. S-126	47 16 02.774 69 02 54.604	189 58 55	09 58 57	Ref. Mon. C-117	374.96	2.573991
T.P. 318	47 16 07.163 69 02 54.453	156 28 00	336 27 59	T.P. 319	89.42	1.951435
T.P. 319	47 16 09.818 69 02 56.152	210 35 52	30 35 54	T.P. 320	120.57	2.081252
T.P. 320	47 16 13.178 69 02 53.232	217 00 02 202 47 57	37 00 03 22 47 59	Ref. Mon. C-117 T.P. 321	60.08 148.44	1.778763 2.171545
Ref. Mon. C-117	47 16 14.732 69 02 51.512	170 33 55	350 33 53	Ref. Mon. C-118	350.31	2.544453
T.P. 321	47 16 17.609 69 02 50.496	151 52 42	331 52 38	T.P. 322	208.34	2.318776
T.P. 322	47 16 23.559 69 02 55.168	178 09 15	358 09 15	T.P. 323	111.83	2.048557
T.P. 323	47 16 27.178 69 02 55.339	329 19 19 149 19 19 184 46 18	149 19 20 329 19 18 04 46 18	Ref. Mon. C-118 Ref. Mon. S-127 T.P. 324	45.12 78.22 96.77	1.654325 1.893356 1.985733
Ref. Mon. S-127	47 16 29.357 69 02 57.238	177 25 13	357 25 13	Ref. Mon. C-119	140.56	2.147860
T.P. 324	47 16 30.301 69 02 54.956	158 45 01	338 45 00	T.P. 325	77.30	1.888167
T.P. 325	47 16 32.634 69 02 56.289	146 11 02 92 01 01	326 11 01 272 00 59	Ref. Mon. C-119 T.P. 326	47.21 62.28	1.674001 1.794347

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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INTERNATIONAL BOUNDARY COMMISSION--CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	LOGARITHM
	°	′	″	°	′	″	°	′	″			
Ref. Mon. C-119	47	16	33.904	137	40	47	317	40	37	Ref. Mon. S-128	360.12	2.556449
	69	02	57.539									
T.P. 326	47	16	32.705	159	12	48	339	12	44	T.P. 327	320.63	2.506011
	69	02	59.250									
T.P. 327	47	16	42.411	92	10	56	272	10	53	Ref. Mon. S-128	92.77	1.967409
	69	03	04.664	174	45	21	354	45	21	T.P. 328	181.16	2.258063
Ref. Mon. S-128	47	16	42.525	206	32	45	26	32	45	Ref. Mon. C-120	248.00	2.394446
	69	03	09.075									
T.P. 328	47	16	48.252	188	56	08	08	56	08	T.P. 329	61.02	1.785449
	69	03	05.452									
T.P. 329	47	16	50.204	301	14	24	121	14	25	Ref. Mon. C-120	29.49	1.469688
	69	03	05.002	182	58	45	02	58	45	T.P. 330	87.46	1.941846
Ref. Mon. C-120	47	16	49.708	187	01	14	7	01	15	Ref. Mon. S-129	340.46	2.532069
	69	03	03.802									
T.P. 330	47	16	53.032	222	30	02	42	30	04	T.P. 331	109.12	2.037885
	69	03	04.786									
T.P. 331	47	16	55.637	200	30	02	20	30	02	T.P. 332	139.48	2.144508
	69	03	01.278									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 332	47 16 59.867	162 46 44	342 46 43	T.P. 333	152.93	2.184499
	69 02 58.953	111 51 01	291 50 59	Ref. Mon. S-129	64.95	1.812581
Ref. Mon. S-129	47 17 00.650	184 48 32	04 48 33	Ref. Mon. C-121	563.00	2.750509
	69 03 01.822					
T.P. 333	47 17 04.597	179 51 34	359 51 34	T.P. 334	380.73	2.580620
	69 03 01.108					
T.P. 334	47 17 16.925	183 22 30	03 22 30	T.P. 335	136.15	2.134020
	69 03 01.153					
T.P. 335	47 17 21.326	162 03 20	342 03 16	T.P. 336	362.18	2.558925
	69 03 00.771	342 03 20	162 03 21	Ref. Mon. C-121	81.50	1.911134
T.P. 336	47 17 32.483	162 03 16	342 03 15	Ref. Mon. C-122	122.09	2.086692
	69 03 06.081	95 34 53	275 34 49	T.P. 337	126.10	2.100722
Ref. Mon. C-122	47 17 36.244	165 20 45	345 20 44	Ref. Mon. C-123	127.80	2.106530
	69 03 07.871					
T.P. 337	47 17 32.880	149 13 08	329 13 07	T.P. 338	41.22	1.615074
	69 03 12.054					
T.P. 338	47 17 34.026	179 29 16	359 29 16	T.P. 339	78.74	1.896182
	69 03 13.058					
T.P. 339	47 17 36.576	196 13 50	16 13 51	T.P. 340	113.05	2.053281
	69 03 13.091					
T.P. 340	47 17 40.090	263 57 36	83 57 37	R.M. C-123	46.00	1.662796
	69 03 11.587	175 57 20	355 57 18	T.P. 341	111.26	2.046338
T.P. 341	47 17 43.683	169 17 35	349 17 35	T.P. 342	107.06	2.029625
	69 03 11.961	261 15 59	81 16 00	Ref. Mon. C-124	42.19	1.625256
T.P. 342	47 17 47.089	159 52 55	339 52 54	T.P. 343	87.44	1.941734
	69 03 12.907					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* NEW BRUNSWICK *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 343	47 17 49.748 69 03 14.339	184 36 06	04 36 06	T.P. 344	57.33	1.758402
T.P. 344	47 17 51.598 69 03 14.120	195 04 43	15 04 44	T.P. 345	95.35	1.979338
T.P. 345	47 17 54.579	30 17 01	210 16 59	R.M. S-130	105.52	2.023325
	69 03 12.939	258 17 06	78 17 10	T.P. 346	120.44	2.080771
T.P. 346	47 17 55.371 69 03 07.326	217 05 08	37 05 10	T.P. 347	110.85	2.044725
T.P. 347	47 17 58.234 69 03 04.145	158 42 22	338 42 20	T.P. 348	132.33	2.121651
T.P. 348	47 18 02.227	191 30 05	11 30 06	T.P. 349	217.09	2.336634
	69 03 06.432	287 39 43	107 39 46	R.M. C-125	89.21	1.950436
T.P. 349	47 18 09.116 69 03 04.371	180 00 03	00 00 03	T.P. 350	155.28	2.191113

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described, p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 350	47 18 14.144	103 15 35	283 15 32	R.M. S-132	87.57	1.932297
	69 03 04.371	215 23 13	35 23 15	T.P. 351	107.88	2.032952
T.P. 351	47 18 16.992	201 22 08	21 22 09	T.P. 352	131.58	2.119202
	69 03 01.397					
T.P. 352	47 18 20.959	90 56 25	270 56 12	R.M. S-133	356.17	2.551652
	69 02 59.115	158 00 50	338 00 35	T.P. 353	1136.78	3.055676
T.P. 353	47 18 55.092	183 11 57	03 11 59	T.P. 354	1287.97	3.109905
	69 03 19.379	266 18 14	86 18 28	R.M. C-126	409.51	2.612265
T.P. 354	47 19 36.732	181 05 48	01 05 49	T.P. 355	1528.06	3.184141
	69 03 15.956					
T.P. 355	47 20 26.203	119 44 54	299 44 36	R.M. S-135	606.69	2.782968
	69 03 14.563	179 32 40	359 32 39	T.P. 356	2783.57	3.444602
		299 44 54	119 45 10	R.M. C-128	504.48	2.702841
T.P. 356	47 21 56.334	177 51 35	357 51 33	T.P. 357	1208.82	3.082361
	69 03 15.618	282 58 51	102 59 06	R.M. C-129	427.10	2.630532
T.P. 357	47 22 35.449	165 07 51	345 07 50	T.P. 358	135.07	2.130565
	69 03 17.770					
R.M. S-137-A (1950)	47 22 35.868	286 29 15	106 29 16	T.P. 357	45.65	1.659455
	69 03 19.854					
T.P. 358	47 22 39.676	230 09 52	50 09 56	T.P. 359	159.50	2.202762
	69 03 19.422					
T.P. 359	47 22 42.985	277 50 51	97 50 54	T.P. 360	82.56	1.916768
	69 03 13.584					
T.P. 360	47 22 42.620	295 03 04	115 03 07	T.P. 361	81.27	1.909948
	69 03 09.685					
T.P. 361	47 22 41.506	247 54 53	67 54 56	T.P. 362	96.03	1.982391
	69 03 06.175					
T.P. 362	47 22 42.675	204 43 43	24 43 44	T.P. 363	90.76	1.957885
	69 03 01.934					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 363	47 22 45.344	175 31 45	355 31 45	T.P. 364	76.89	1.885893
	69 03 00.124	258 27 43	78 27 46	R.M. C-131-A	78.24	1.893447
T.P. 364	47 22 47.826	138 36 32	318 36 28	T.P. 365	147.18	2.167842
	69 03 00.410					
T.P. 365	47 22 51.401	236 53 42	56 53 48	T.P. 366	215.72	2.333886
	69 03 05.049					
T.P. 366	47 22 55.216	206 20 53	26 20 56	T.P. 367	172.50	2.236788
	69 02 56.434					
T.P. 367	47 23 00.221	316 42 11	136 42 14	R.M. C-132	122.22	2.087138
	69 02 52.784	247 19 44	67 19 48	T.P. 368	133.70	2.126152
T.P. 368	47 23 01.890	268 05 47	88 05 51	T.P. 369	91.60	1.961891
	69 02 46.902					
T.P. 369	47 23 01.988	343 57 13	163 57 14	T.P. 370	136.48	2.135077
	69 02 42.538					
T.P. 370	47 22 57.741	273 45 39	93 45 44	T.P. 371	150.84	2.178518
	69 02 40.739	339 34 12	159 34 14	R.M. C-133	180.78	2.257141
T.P. 371	47 22 57.421	245 03 08	65 03 12	T.P. 372	119.92	2.078898
	69 02 33.563					
T.P. 372	47 22 59.059	213 02 21	33 02 24	T.P. 373	147.00	2.167326
	69 02 28.380					
T.P. 373	47 23 03.049	169 24 12	349 24 11	T.P. 374	203.96	2.309546
	69 02 24.559					
T.P. 374	47 23 09.541	123 11 53	303 11 44	T.P. 375	313.78	2.496624
	69 02 26.347					
T.P. 375	47 23 15.104	141 53 28	321 53 25	T.P. 376	155.44	2.191564
	69 02 38.866					
T.P. 376	47 23 19.064	161 33 08	341 33 06	T.P. 377	190.74	2.280441
	69 02 43.439					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 377	47 23 24.923	182 34 52	02 34 52	T.P. 378	192.12	2.283581
	69 02 46.317					
T.P. 378	47 23 31.138	186 21 39	06 21 39	T.P. 379	109.15	2.038034
	69 02 45.905	315 28 03	135 28 05	R.M. C-135	107.47	2.031288
T.P. 379	47 23 34.651	201 12 03	21 12 04	T.P. 380	109.45	2.039217
	69 02 45.328					
T.P. 380	47 23 37.955	210 43 26	30 43 30	T.P. 381	203.69	2.308974
	69 02 43.441	289 20 34	109 20 36	R.M. C-136	46.70	1.669306
T.P. 381	47 23 43.625	170 46 26	350 46 26	T.P. 382	80.20	1.904175
	69 02 38.479					
T.P. 382	47 23 46.188	159 59 27	339 59 26	T.P. 383	79.40	1.899825
	69 02 39.092					
T.P. 383	47 23 48.604	197 51 29	17 51 30	T.P. 384	66.60	1.823459
	69 02 40.388					
T.P. 384	47 23 50.656	238 45 33	58 45 35	T.P. 385	49.70	1.696338
	69 02 39.414					
T.P. 385	47 23 51.491	298 27 47	118 27 54	T.P. 386	210.69	2.323648
	69 02 37.388					
T.P. 386	47 23 48.239	344 02 58	164 03 00	T.P. 387	145.90	2.164056
	69 02 28.555					
T.P. 387	47 23 43.697	84 31 48	264 31 45	R.M. C-137	89.30	1.950876
	69 02 26.642	278 14 35	98 14 38	T.P. 388	77.35	1.888467
T.P. 388	47 23 43.338	217 41 55	37 42 00	T.P. 389	202.83	2.307122
	69 02 22.992					
R.M. S-138-A	47 23 45.720	16 01 39	196 01 38	T.P. 388	76.55	1.883935
	69 02 21.984	247 45 35	67 45 44	R.M. C-138	267.09	2.426645
T.P. 389	47 23 48.534	152 47 12	332 47 11	T.P. 390	66.69	1.824049
	69 02 17.077	264 23 24	84 23 29	R.M. C-138	145.01	2.161404

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	LOGARITHM
	°	′	″	°	′	″	°	′	″			
T.P. 390	47	23	50.455	102	26	32	282	26	29	T.P. 391	81.73	1.912379
	69	02	18.531									
T.P. 391	47	23	51.025	75	09	14	255	09	11	T.P. 392	101.46	2.006286
	69	02	22.337									
T.P. 392	47	23	50.183	132	00	02	311	59	58	T.P. 393	155.11	2.190636
	69	02	27.014									
T.P. 393	47	23	53.544	160	37	33	340	37	30	T.P. 394	199.74	2.300464
	69	02	32.510									
T.P. 394	47	23	59.645	179	55	32	359	55	32	T.P. 395	226.90	2.355831
	69	02	35.670									
T.P. 395	47	24	06.992	183	29	39	03	29	39	R.M. S-139	65.07	1.813375
	69	02	35.684	277	31	18	97	31	22	T.P. 396	106.31	2.026588
T.P. 396	47	24	06.541	354	11	14	174	11	14	T.P. 397	74.09	1.869787
	69	02	30.658									
T.P. 397	47	24	04.154	334	12	11	154	12	12	T.P. 398	77.90	1.891525
	69	02	30.300									
T.P. 398	47	24	01.883	299	43	19	119	43	21	T.P. 399	66.01	1.819580
	69	02	28.683									
T.P. 399	47	24	00.824	269	37	29	89	37	32	T.P. 400	89.51	1.951880
	69	02	25.949									
T.P. 400	47	24	00.843	252	28	41	72	28	50	T.P. 401	261.64	2.417703
	69	02	21.681									
T.P. 401	47	24	03.393	14	56	35	194	56	34	R.M. C-139	136.59	2.135404
	69	02	09.782	216	40	56	36	40	57	T.P. 402	45.50	1.658058
T.P. 402	47	24	04.575	175	16	34	355	16	34	T.P. 403	55.92	1.747586
	69	02	08.486									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 403	47 24 06.379 69 02 08.706	124 34 59	304 34 58	T.P. 404	39.82	1.600096
T.P. 404	47 24 07.113 69 02 10.269	63 26 14	243 26 10	T.P. 405	122.41	2.087836
T.P. 405	47 24 05.340 69 02 15.491	99 16 38	279 16 35	T.P. 406	94.64	1.976058
T.P. 406	47 24 05.834 69 02 19.946	120 09 01	300 08 57	T.P. 407	131.76	2.119793
T.P. 407	47 24 07.977 69 02 25.380	155 25 35	335 25 33	T.P. 408	101.75	2.007526
T.P. 408	47 24 10.973 69 02 27.398	145 19 10	325 19 08	T.P. 409	120.76	2.081922
T.P. 409	47 24 14.188 69 02 30.675	115 11 17 295 11 17	295 11 15 115 11 23	T.P. 410 R.M. C-140	71.79 191.68	1.856080 2.282578
T.P. 410	47 24 15.177 69 02 33.773	158 30 01	338 30 00	T.P. 411	59.99	1.778079
T.P. 411	47 24 16.984 69 02 34.822	196 39 10	16 39 11	T.P. 412	54.50	1.736400
T.P. 412	47 24 18.675 69 02 34.077	217 05 08	37 05 10	T.P. 413	73.81	1.868102
T.P. 413	47 24 20.582 69 02 31.954	257 18 42	77 18 43	T.P. 414	37.31	1.571808
T.P. 414	47 24 20.847 69 02 30.218	277 53 28	97 53 29	T.P. 415	32.11	1.506629
T.P. 415	47 24 20.704 69 02 28.701	286 01 15	106 01 16	T.P. 416	36.61	1.563608
T.P. 416	47 24 20.377 69 02 27.023	315 05 52	135 05 54	T.P. 417	77.62	1.889967

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	LOGARITHM
	°	′	″	°	′	″	°	′	″			
T.P. 417	47	24	18.597	14	08	24	194	08	23	T.P. 418	105.50	2.023256
	69	02	24.410									
T.P. 418	47	24	15.284	328	57	41	148	57	42	T.P. 419	71.81	1.856211
	69	02	25.639									
T.P. 419	47	24	13.292	270	42	11	90	42	17	T.P. 420	155.43	2.191524
	69	02	23.873	330	13	41	150	13	42	R.M. C-140	62.11	1.793174
T.P. 420	47	24	13.230	301	08	54	121	08	58	T.P. 421	131.83	2.120011
	69	02	16.461									
T.P. 421	47	24	11.022	270	53	20	90	53	24	T.P. 422	124.22	2.094198
	69	02	11.080									
T.P. 422	47	24	10.960	320	17	46	140	17	49	T.P. 423	124.63	2.095615
	69	02	05.157									
T.P. 423	47	24	07.855	77	42	23	257	42	21	R.M. C-141	69.49	1.841927
	69	02	01.360	268	53	47	88	53	49	T.P. 424	62.10	1.793061
T.P. 424	47	24	07.894	233	30	39	53	30	41	T.P. 425	88.29	1.945902
	69	01	58.399									
T.P. 425	47	24	09.594	165	47	07	345	47	07	T.P. 426	50.49	1.703239
	69	01	55.014									
T.P. 426	47	24	11.179	121	52	54	301	52	52	T.P. 427	81.70	1.912216
	69	01	55.605									
T.P. 427	47	24	12.576	146	39	09	326	39	06	T.P. 428	122.43	2.087900
	69	01	58.914									
R.M. S-141-A	47	24	09.911	160	07	15	340	07	14	T.P. 427	87.52	1.942132
	69	01	57.494									
T.P. 428	47	24	15.888	196	06	53	16	06	55	T.P. 429	181.59	2.259088
	69	02	02.123									
T.P. 429	47	24	21.537	164	11	43	344	11	43	R.M. S-142	52.20	1.717708
	69	01	59.719	214	44	25	34	44	27	T.P. 430	95.09	1.978138

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 430	47 24 24.066 69 01 57.135	249 07 31	69 07 34	T.P. 431	82.70	1.917521
T.P. 431	47 24 25.020 69 01 53.449	211 49 27	31 49 28	T.P. 432	57.69	1.761126
T.P. 432	47 24 26.608 69 01 51.998	181 28 13	01 28 13	T.P. 433	136.67	2.135687
T.P. 433	47 24 31.032 69 01 51.831	150 19 47	330 19 46	T.P. 434	48.69	1.687427
T.P. 434	47 24 32.402 69 01 52.981	95 47 07	275 47 06	T.P. 435	31.70	1.501000
T.P. 435	47 24 32.506 69 01 54.485	58 11 03	238 11 02	T.P. 436	59.80	1.776705
T.P. 436	47 24 31.485 69 01 56.909	43 47 31 190 26 12	223 47 28 10 26 12	T.P. 437 R.M. C-143	119.66 34.79	2.077951 1.541508
T.P. 437	47 24 28.688 69 02 00.859	65 53 42	245 53 37	T.P. 438	139.29	2.143925
T.P. 438	47 24 26.846 69 02 06.923	71 23 36	251 23 33	T.P. 439	77.60	1.889871
T.P. 439	47 24 26.044 69 02 10.431	124 53 31	304 53 29	T.P. 440	80.58	1.906223
R.M. S-143-A	47 24 24.973 69 02 09.312	144 39 58	324 39 57	T.P. 439	40.55	1.607967
T.P. 440	47 24 27.536 69 02 13.583	160 08 57	340 08 56	T.P. 441	102.48	2.010644
T.P. 441	47 24 30.657 69 02 15.243	190 28 11	10 28 12	T.P. 442	177.29	2.248676
T.P. 442	47 24 36.303 69 02 13.706	244 29 02	64 29 05	T.P. 443	105.82	2.024554
T.P. 443	47 24 37.779 69 02 09.151	191 35 37	11 35 37	T.P. 444	80.57	1.906192

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
R.M. C-144-A	47 24 38.739 69 02 03.592	75 43 30	255 43 26	T.P. 443	120.26	2.080119
T.P. 444	47 24 40.335 69 02 08.379	160 27 56	340 27 55	T.P. 445	67.27	1.827852
T.P. 445	47 24 42.388 69 02 09.452	163 23 03	343 23 02	T.P. 446	95.06	1.978019
T.P. 446	47 24 45.338 69 02 10.748	186 34 29	06 34 29	T.P. 447	74.37	1.871426
T.P. 447	47 24 47.730 69 02 10.342	223 06 51 268 29 09	43 06 54 88 29 12	T.P. 448 R.M. C-145	132.21 78.71	2.121280 1.896022
T.P. 448	47 24 50.855 69 02 06.032	177 59 23	357 59 23	T.P. 449	45.68	1.659750
T.P. 449	47 24 52.333 69 02 06.108	135 05 56	315 05 55	T.P. 450	36.30	1.559935
T.P. 450	47 24 53.165 69 02 07.330	113 57 10	293 57 08	T.P. 451	51.42	1.711093
T.P. 451	47 24 53.841 69 02 09.572	71 49 50	251 49 46	T.P. 452	116.31	2.065619
T.P. 452	47 24 52.667 69 02 14.844	86 44 38	266 44 35	T.P. 453	94.61	1.975946
T.P. 453	47 24 52.493 69 02 19.350	112 15 23	292 15 17	T.P. 454	177.73	2.249757
T.P. 454	47 24 54.672 69 02 27.196	94 35 27	274 35 24	T.P. 455	90.01	1.954314
T.P. 455	47 24 54.905 69 02 31.477	132 59 03	312 59 01	T.P. 456	70.51	1.848255
T.P. 456	47 24 56.462 69 02 33.938	180 25 37	00 25 37	T.P. 457	66.91	1.825465

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 457	47 24 58.629 69 02 33.914	204 23 32	24 23 33	T.P. 458	74.60	1.872754
T.P. 458	47 25 00.829 69 02 32.444	202 02 33 220 16 46	22 02 35 40 16 52	R.M. S-145 T.P. 459	132.91 265.23	2.123544 2.423631
T.P. 459	47 25 07.381 69 02 24.263	195 12 29	15 12 30	T.P. 460	104.77	2.020253
T.P. 460	47 25 10.655 69 02 22.952	171 51 11	351 51 11	T.P. 461	149.17	2.173678
T.P. 461	47 25 15.436 69 02 23.960	180 33 11 271 15 29	00 33 11 91 15 30	T.P. 462 R.M. C-147	144.80 31.80	2.160756 1.502380
T.P. 462	47 25 20.124 69 02 23.893	135 42 10	315 42 09	T.P. 463	64.10	1.806876
T.P. 463	47 25 21.610 69 02 26.029	98 53 57 275 26 35	278 53 24 95 26 36	T.P. 464 R.M. C-148	81.51 44.80	1.911205 1.651243
T.P. 464	47 25 22.018 69 02 29.871	124 02 22	304 02 20	T.P. 465	58.13	1.764389
T.P. 465	47 25 23.072 69 02 32.169	144 56 36	324 56 35	T.P. 466	65.45	1.815893
T.P. 466	47 25 24.807 69 02 33.963	175 36 48 198 04 39	355 36 47 18 04 40	T.P. 467 R.M. C-149	172.83 68.36	2.237614 1.834829
T.P. 467	47 25 30.387 69 02 34.594	164 42 54	344 42 53	T.P. 468	122.22	2.087140
T.P. 468	47 25 34.204 69 02 36.131	157 29 58	337 29 57	T.P. 469	70.61	1.848871
T.P. 469	47 25 36.317 69 02 37.420	141 53 39 217 27 21	321 53 37 37 27 23	T.P. 470 R.M. C-150	105.26 85.41	2.022269 1.931523

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 470	47 25 38.999 69 02 40.520	96 31 38	276 31 33	T.P. 471	153.45	2.185969
T.P. 471	47 25 39.564 69 02 47.794	93 30 59	273 30 56	T.P. 472	100.99	2.004278
R.M. C-151-A	47 25 40.646 69 02 47.955	354 14 37	174 14 37	T.P. 471	33.61	1.526436
T.P. 472	47 25 39.765 69 02 52.604	35 03 47	215 03 46	T.P. 473	69.60	1.842620
T.P. 473	47 25 37.920 69 02 54.511	359 59 54	179 59 54	T.P. 474	62.71	1.797304
T.P. 474	47 25 35.889 69 02 54.511	307 54 16	127 54 18	T.P. 475	66.41	1.822223
T.P. 475	47 25 34.568 69 02 52.011	294 12 22	114 12 24	T.P. 476	58.51	1.767208
T.P. 476	47 25 33.791 69 02 49.465	326 56 08	146 56 09	T.P. 477	48.61	1.686690
T.P. 477	47 25 32.472 69 02 48.200	349 05 02	169 05 03	T.P. 478	77.61	1.889910
T.P. 478	47 25 30.005 69 02 47.499	25 27 53	205 27 51	T.P. 479	93.30	1.969900
T.P. 479	47 25 27.277 69 02 49.413	48 30 49	228 30 44	T.P. 480	204.40	2.310478
T.P. 480	47 25 22.892 69 02 56.718	40 26 44	220 26 43	T.P. 481	49.90	1.698106
T.P. 481	47 25 21.663 69 02 58.262	66 26 46	246 26 40	T.P. 482	168.69	2.227096
T.P. 482	47 25 19.480 69 03 05.640	92 44 09 264 34 21	272 44 06 84 34 24	T.P. 483 R.M. S-146	82.63 73.90	1.917139 1.868674

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 483	47 25 19.608 69 03 09.578	119 48 22	299 48 20	T.P. 484	49.33	1.693088
T.P. 484	47 25 20.402 69 03 11.620	170 20 23	350 20 23	T.P. 485	51.33	1.710374
T.P. 485	47 25 22.040 69 03 12.031	217 20 13	37 20 14	T.P. 486	63.91	1.805602
T.P. 486	47 25 23.686 69 03 10.181	244 02 07	64 02 10	T.P. 487	97.59	1.989419
T.P. 487	47 25 25.069 69 03 05.995	153 56 01 271 14 38	333 56 00 91 14 41	R.M. S-147 T.P. 488	42.89 69.31	1.632391 1.840783
T.P. 488	47 25 25.020 69 03 02.689	278 29 32	93 29 34	T.P. 489	47.41	1.675836
T.P. 489	47 25 24.794 69 03 00.452	251 34 45	71 34 46	T.P. 490	40.20	1.604260
T.P. 490	47 25 25.205 69 02 58.632	217 14 46	37 14 48	T.P. 491	69.59	1.842578
T.P. 491	47 25 26.999 69 02 56.622	171 49 27	351 49 26	T.P. 492	103.38	2.014443
T.P. 492	47 25 30.313 69 02 57.324	150 16 12	330 16 11	T.P. 493	87.28	1.940929
T.P. 493	47 25 32.767 69 02 59.389	136 03 59	316 03 56	T.P. 494	110.98	2.045236
T.P. 494	47 25 35.355 69 03 03.063	100 29 33	280 29 31	T.P. 495	57.09	1.756569
T.P. 495	47 25 35.691 69 03 05.741	83 18 51	263 18 49	T.P. 496	49.81	1.697280

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
R.M. S-148-A	47 25 33.384 69 03 05.827	181 26 32	01 26 32	T.P. 495	71.28	1.852980
T.P. 496	47 25 35.503 69 03 08.101	164 39 12	344 39 11	T.P. 497	143.71	2.157492
T.P. 497	47 25 39.991 69 03 09.916	125 05 29	305 05 27	T.P. 498	69.11	1.839534
T.P. 498	47 25 41.277 69 03 12.614	155 25 13	335 25 12	T.P. 499	45.00	1.653257
T.P. 499	47 25 42.603 69 03 13.508	63 14 48 181 42 15	243 14 47 01 42 15	R.M. S-149 T.P. 500	38.40 33.98	1.584365 1.531232
T.P. 500	47 25 43.703 69 03 13.460	218 06 06	38 06 08	T.P. 501	61.49	1.788774
T.P. 501	47 25 45.269 69 03 11.649	233 53 16	53 53 18	T.P. 502	64.40	1.808864
T.P. 502	47 25 46.498 69 03 09.167	171 45 52	351 45 52	T.P. 503	44.57	1.649061
T.P. 503	47 25 47.927 69 03 09.472	119 04 43	299 04 40	T.P. 504	91.04	1.959244
T.P. 504	47 25 49.359 69 03 13.268	87 05 44	267 05 42	T.P. 505	48.08	1.681997
T.P. 505	47 25 49.280 69 03 15.560	57 26 02 146 04 43	237 26 01 326 04 42	T.P. 506 R.M. C-152	38.39 34.08	1.584272 1.532449
T.P. 506	47 25 48.611 69 03 17.104	336 02 16	156 02 17	T.P. 507	96.09	1.982672
T.P. 507	47 25 45.768 69 03 15.242	17 49 38	197 49 37	T.P. 508	45.09	1.654097

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 508	47 25 44.378 69 03 15.901	99 53 17	279 53 16	T.P. 509	44.30	1.646387
T.P. 509	47 25 44.624 69 03 17.983	142 13 36	322 13 34	T.P. 510	96.93	1.986470
R.M. C-153-A	47 25 46.146 69 03 16.362	35 52 05	215 52 04	T.P. 509	57.98	1.763283
T.P. 510	47 25 47.105 69 03 20.816	93 55 44	273 55 42	T.P. 511	61.69	1.790185
T.P. 511	47 25 47.242 69 03 23.752	107 24 05	287 24 03	T.P. 512	58.82	1.769538
R.M. C-154-A	47 25 48.299 69 03 23.231	18 30 17	198 30 17	T.P. 511	34.41	1.536747
T.P. 512	47 25 47.812 69 03 26.430	180 51 13	00 51 13	T.P. 513	98.09	1.991646
T.P. 513	47 25 50.988 69 03 26.361	225 14 42	45 14 44	T.P. 514	62.38	1.795044
T.P. 514	47 25 52.410 69 03 24.247	244 05 36 170 24 51	64 05 38 350 24 51	T.P. 515 R.M. S-150	68.79 36.99	1.837495 1.568179
T.P. 515	47 25 53.383 69 03 21.295	166 17 29	346 17 28	T.P. 516	74.87	1.874288
T.P. 516	47 25 55.738 69 03 22.141	76 31 57	256 31 53	T.P. 517	100.24	2.001042
T.P. 517	47 25 54.982 69 03 26.793	100 06 33 132 18 37	280 06 31 312 18 36	T.P. 518 R.M. C-155	58.08 53.21	1.764030 1.726029
T.P. 518	47 25 55.312 69 03 29.521	149 01 44	329 01 43	T.P. 519	55.18	1.741744
T.P. 519	47 25 56.844 69 03 30.876	122 25 02	302 25 01	T.P. 520	37.68	1.576151

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 520	47 25 57.498 69 03 32.394	56 53 59	236 53 56	T.P. 521	90.10	1.954714
T.P. 521	47 25 55.904 69 03 35.996	89 59 17	269 59 15	T.P. 522	47.29	1.674743
T.P. 522	47 25 55.904 69 03 38.253	164 47 04	344 47 03	T.P. 523	77.97	1.891907
T.P. 523	47 25 58.340 69 03 39.229	111 05 38	291 05 37	T.P. 524	32.61	1.513296
T.P. 524	47 25 58.720 69 03 40.681	44 53 48 111 05 37	224 53 46 291 05 35	T.P. 525 R.M. C-157	78.31 51.71	1.893839 1.713569
T.P. 525	47 25 56.924 69 03 43.319	107 24 40	287 24 38	T.P. 526	49.79	1.697177
T.P. 526	47 25 57.406 69 03 45.586	177 21 36	357 21 36	T.P. 527	123.36	2.091187
T.P. 527	47 26 01.396 69 03 45.857	128 53 49	308 53 48	T.P. 528	60.49	1.781661
T.P. 528	47 26 02.626 69 03 48.103	85 58 29	265 58 27	T.P. 529	52.70	1.721804
T.P. 529	47 26 02.506 69 03 50.612	21 25 01	201 25 00	T.P. 530	114.23	2.057779
T.P. 530	47 25 59.063 69 03 52.602	348 31 34	168 31 35	T.P. 531	136.54	2.135260
T.P. 531	47 25 54.730 69 03 51.306	328 44 55	148 44 56	T.P. 532	67.02	1.826190
T.P. 532	47 25 52.875 69 03 49.647	296 52 22	116 52 24	T.P. 533	45.21	1.655214
T.P. 533	47 25 52.214 69 03 47.723	291 53 25	111 53 27	T.P. 534	64.41	1.808944

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 534	47 25 51.436 69 03 44.871	355 21 30	175 21 30	T.P. 535	44.41	1.647510
T.P. 535	47 25 50.003 69 03 44.700	61 30 40	241 30 38	T.P. 536	48.21	1.683096
T.P. 536	47 25 49.258 69 03 46.721	122 47 45	302 47 43	T.P. 537	73.29	1.865024
T.P. 537	47 25 50.543 69 03 49.661	235 47 22 112 04 22	55 47 23 292 04 19	R.M. C-158 T.P. 538	36.99 99.74	1.568140 1.998862
T.P. 538	47 25 51.757 69 03 54.071	75 23 12	255 23 09	T.P. 539	90.37	1.956033
T.P. 539	47 25 51.019 69 03 58.244	55 05 54	235 05 50	T.P. 540	153.98	2.187468
T.P. 540	47 25 48.166 69 04 04.270	298 11 59 47 02 13	118 12 01 227 02 10	R.M. S-151 T.P. 541	88.96 97.60	1.949181 1.989454
T.P. 541	47 25 46.012 69 04 07.678	01 57 07	181 57 07	T.P. 542	230.29	2.362275
T.P. 542	47 25 38.560 69 04 08.052	144 52 52 72 55 38	324 52 51 252 55 31	R.M. C-159 T.P. 543	83.21 219.53	1.920152 2.341501
T.P. 543	47 25 36.474 69 04 18.066	111 50 22 340 21 50	291 50 16 160 21 51	T.P. 544 R.M. S-152	189.96 71.50	2.278651 1.854315
T.P. 544	47 25 38.762 69 04 26.479	79 09 55	259 09 51	T.P. 545	103.24	2.013838
T.P. 545	47 25 38.133 69 04 31.317	40 47 37	220 47 35	T.P. 546	113.63	2.055512
T.P. 546	47 25 35.348 69 04 34.859	79 31 47	259 31 46	T.P. 547	40.22	1.604390
T.P. 547	47 25 35.111 69 04 36.746	155 40 54 65 00 02	335 40 52 244 59 57	R.M. C-160 T.P. 548	132.91 173.97	2.123551 2.240480

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 548	47 25 32.730 69 04 44.269	32 24 29	212 24 25	T.P. 549	189.74	2.278161
T.P. 549	47 25 27.543 69 04 49.120	60 07 51	240 07 47	T.P. 550	135.87	2.133139
T.P. 550	47 25 25.352 69 04 54.742	103 41 55	283 41 47	T.P. 551	229.92	2.361574
T.P. 551	47 25 27.115 69 05 05.400	120 33 39	300 33 31	T.P. 552	248.65	2.395582
T.P. 552	47 25 31.209 69 05 15.615	104 29 02 173 49 12	284 29 00 353 49 12	T.P. 553 R.M. C-161	76.30 44.61	1.882510 1.649453
T.P. 553	47 25 31.827 69 05 19.140	57 28 15	237 28 13	T.P. 554	70.52	1.848286
T.P. 554	47 25 30.599 69 05 21.976	37 45 33	217 45 30	T.P. 555	149.05	2.173318
T.P. 555	47 25 26.784 69 05 26.331	105 47 55	285 47 53	T.P. 556	62.50	1.795866
T.P. 556	47 25 27.335 69 05 29.200	185 00 57	05 00 57	T.P. 557	197.53	2.295637
T.P. 557	47 25 33.706 69 05 28.376	153 45 22	333 45 21	T.P. 558	95.67	1.980787
T.P. 558	47 25 36.485 69 05 30.394	114 02 52	294 02 49	T.P. 559	83.39	1.921127
T.P. 559	47 25 37.585 69 05 34.028	84 41 50	264 41 41	T.P. 560	259.82	2.414677
T.P. 560	47 25 36.807 69 05 46.372	69 33 48	249 33 44	T.P. 561	110.22	2.042256
T.P. 561	47 25 35.561 69 05 51.300	120 53 38	300 53 36	T.P. 562	68.49	1.835633

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

Notes Segment I

95-10-13

Inverse datacheck completed and major probs with coords
ans ties taken out. New values compiled to send to PQ.

Eight co-ordinates changed 17,268,298,481,598,700,724,725
One line changed from 328

95-10-12

TP 377 has ties off by 6 mins in azimuth ???
* Change was not made.

* 518 on P.55 is Monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 562	47 25 36.700 69 05 54.104	200 53 56	20 53 58	T.P. 563	132.76	2.123060
R.M. S-155-A	47 25 34.246 69 05 54.754	190 11 28	10 11 28	T.P. 562	76.99	1.886456
T.P. 563	47 25 40.715 69 05 51.844	161 13 29	341 13 28	T.P. 564	83.99	1.924241
T.P. 564	47 25 43.290 69 05 53.134	195 50 26	15 50 27	T.P. 565	117.78	2.071064
T.P. 565	47 25 46.959 69 05 51.600	135 14 28	315 14 25	T.P. 566	112.51	2.051191
T.P. 566	47 25 49.546 69 05 55.380	155 07 24	335 07 22	T.P. 567	121.19	2.083485
T.P. 567	47 25 53.107 69 05 57.813	261 14 12 80 13 41	81 14 16 260 13 38	R.M. C-162 T.P. 568	110.46 89.51	2.043210 1.951868
T.P. 568	47 25 52.615 69 06 02.022	340 05 34	160 05 35	T.P. 569	110.31	2.042630
T.P. 569	47 25 49.256 69 06 00.230	75 09 41	255 09 38	T.P. 570	78.41	1.894361
T.P. 570	47 25 48.606 69 06 03.847	162 29 43	342 29 42	T.P. 571	92.99	1.968429
T.P. 571	47 25 51.478 69 06 05.181	77 37 39	257 37 34	T.P. 572	155.72	2.192333
T.P. 572	47 25 50.397 69 06 12.439	101 21 25	281 21 22	T.P. 573	96.00	1.982288
T.P. 573	47 25 51.009 69 06 16.930	18 42 00	198 41 59	T.P. 574	71.11	1.851942
T.P. 574	47 25 48.828 69 06 18.018	342 35 21	162 35 22	T.P. 575	140.12	2.146494

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 575	47 25 44.498 69 06 16.018	33 24 54	213 24 51	T.P. 576	153.73	2.186749
T.P. 576	47 25 40.343 69 06 20.057	67 17 31	247 17 26	T.P. 577	158.02	2.198710
T.P. 577	47 25 38.368 69 06 27.013	123 00 16	303 00 14	T.P. 578	67.40	1.828643
T.P. 578	47 25 39.557 69 06 29.710	34 56 42 193 01 30	214 56 41 13 01 31	R.M. S-156 T.P. 579	43.01 82.61	1.633542 1.917012
T.P. 579	47 25 42.163 69 06 28.822	180 22 45	0 22 45	T.P. 580	140.63	2.148069
T.P. 580	47 25 46.716 69 06 28.777	264 44 04 211 54 13	84 44 07 31 54 15	R.M. C-163 T.P. 581	76.90 131.29	1.885938 2.118230
T.P. 581	47 25 50.325 69 06 25.466	171 42 00	351 42 00	T.P. 582	78.99	1.897586
T.P. 582	47 25 52.856 69 06 26.010	140 31 52	320 31 50	T.P. 583	105.59	2.023634
T.P. 583	47 25 55.496 69 06 29.213	164 10 54	344 10 53	T.P. 584	101.19	2.005143
T.P. 584	47 25 58.648 69 06 30.530	197 30 07	17 30 09	T.P. 585	160.28	2.204893
T.P. 585	47 26 03.598 69 06 28.230	162 47 55	342 47 54	T.P. 586	117.99	2.071842
T.P. 586	47 26 07.247 69 06 29.895	136 10 47	316 10 44	T.P. 587	137.09	2.137010
T.P. 587	47 26 10.450 69 06 34.425	99 06 39	279 06 37	T.P. 588	72.00	1.857332
T.P. 588	47 26 10.819 69 06 37.818	65 46 40	245 46 35	T.P. 589	158.71	2.200596

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 589	47 26 08.711	236 45 32	56 45 39	R.M. C-164	243.79	2.387033
	69 06 44.725	92 19 22	272 19 20	T.P. 590	51.81	1.714375
T.P. 590	47 26 08.779	147 12 07	327 12 06	T.P. 591	46.50	1.667465
	69 06 47.195					
T.P. 591	47 26 10.045	202 52 10	22 52 12	T.P. 592	164.59	2.216398
	69 06 48.397					
T.P. 592	47 26 14.955	135 08 35	315 08 32	T.P. 593	128.20	2.107898
	69 06 45.345					
T.P. 593	47 26 17.898	98 07 18	278 07 16	T.P. 594	58.81	1.769424
	69 06 49.660					
T.P. 594	47 26 18.167	78 59 23	258 59 20	T.P. 595	86.31	1.936061
	69 06 52.438					
T.P. 595	47 26 17.633	116 01 06	296 00 59	T.P. 596	236.62	2.374049
	69 06 56.482					
T.P. 596	47 26 20.994	140 59 55	320 59 52	T.P. 597	109.00	2.037440
	69 07 06.630					
T.P. 597	47 26 23.737	162 57 50	342 57 49	T.P. 598	82.30	1.915398
	69 07 09.904					
T.P. 598	47 26 26.285	128 49 52	308 49 49	T.P. 599	104.11	2.017478
	69 07 11.055					
T.P. 599	47 26 28.398	147 35 48	327 35 46	T.P. 600	111.20	2.046115
	69 07 14.925					
T.P. 600	47 26 31.438	133 50 50	313 50 47	T.P. 601	96.53	1.984672
	69 07 17.769	59 20 45	239 20 35	R.M. S-158	316.89	2.500914
T.P. 601	47 26 33.603	104 34 20	284 34 18	T.P. 602	61.22	1.786871
	69 07 21.092					
T.P. 602	47 26 34.102	59 42 46	239 42 45	T.P. 603	50.40	1.702457
	69 07 23.920					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

District ST. F ANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 603	47 26 33.279 69 07 25.997	354 37 20	174 37 20	T.P. 604	178.55	2.251765
T.P. 604	47 26 27.523 69 07 25.198	43 45 45	223 45 44	T.P. 605	49.40	1.693713
T.P. 605	47 26 26.368 69 07 26.828	119 12 58	299 12 57	T.P. 606	53.61	1.729304
T.P. 606	47 26 27.215 69 07 29.062	49 06 47 167 17 54	229 06 46 347 17 53	R.M. S-158 T.P. 607	47.60 134.76	1.677605 2.129566
T.P. 607	47 26 31.472 69 07 30.476	134 33 43	314 33 37	T.P. 608	231.48	2.364523
T.P. 608	47 26 36.731 69 07 38.348	112 25 02	292 24 58	T.P. 609	110.23	2.042284
T.P. 609	47 26 38.092 69 07 43.211	95 22 10	275 22 07	T.P. 610	98.51	1.993482
T.P. 610	47 26 38.391 69 07 47.892	113 48 54	293 48 51	T.P. 611	97.62	1.989560
T.P. 611	47 26 39.667 69 07 52.155	100 14 16 189 46 04	280 14 14 09 46 04	T.P. 612 R.M. C-166	50.60 40.02	1.704145 1.602255
T.P. 612	47 26 39.958 69 07 54.532	79 35 15	259 35 09	T.P. 613	164.40	2.215889
T.P. 613	47 26 38.996 69 08 02.249	119 07 11	299 07 08	T.P. 614	99.00	1.995643
T.P. 614	47 26 40.556 69 08 06.377	149 16 04	329 16 03	T.P. 615	69.10	1.839499
T.P. 615	47 26 42.479 69 08 08.062	128 37 05	308 37 03	T.P. 616	72.10	1.857949
T.P. 616	47 26 43.936 69 08 10.751	103 12 03	283 11 58	T.P. 617	151.70	2.180982

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 617	47 26 45.058 69 08 17.800	136 54 58	316 54 56	T.P. 618	73.20	1.864531
T.P. 618	47 26 46.789 69 08 20.187	115 09 57	295 09 55	T.P. 619	72.40	1.859748
T.P. 619	47 26 47.786 69 08 23.315	207 33 40	27 33 41	R.M. C-167	66.70	1.824152
T.P. 620	47 26 46.738 69 08 25.662	08 31 32	188 31 32	T.P. 621	121.12	2.083210
T.P. 621	47 26 42.860 69 08 26.519	324 22 57	144 22 59	T.P. 622	85.36	1.931262
T.P. 622	47 26 40.613 69 08 24.147	25 42 16	205 42 15	T.P. 623	78.75	1.896244
T.P. 623	47 26 38.315 69 08 25.777	89 47 51	269 47 48	T.P. 624	80.79	1.907352
T.P. 624	47 26 38.306 69 08 29.633	137 02 11	317 02 09	T.P. 625	83.61	1.922244
R.M. S-159-A	47 26 37.487 69 08 30.361	211 06 55	31 06 55	T.P. 624	29.53	1.470247
T.P. 625	47 26 40.287 69 08 32.353	165 56 54	345 56 52	T.P. 626	165.23	2.218096
T.P. 626	47 26 45.477 69 08 34.268	142 03 05	322 03 01	T.P. 627	177.92	2.250223
T.P. 627	47 26 50.020 69 08 39.490	130 55 05	310 55 03	T.P. 628	59.50	1.774548
T.P. 628	47 26 51.282 69 08 41.636	139 50 01	319 49 58	T.P. 629	142.61	2.154161
R.M. C-168-A	47 26 57.234 69 08 42.266	46 28 13	226 28 10	T.P. 629	108.67	2.036104

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 629	47 26 54.811 69 08 46.027	124 48 45	304 48 43	T.P. 630	87.42	1.941604
T.P. 630	47 26 56.427 69 08 49.453	101 22 00	281 21 58	T.P. 631	49.21	1.692049
T.P. 631	47 26 56.741 69 08 51.756	58 16 25	238 16 23	T.P. 632	58.21	1.764976
T.P. 632	47 26 55.750 69 08 54.119	74 42 15	254 42 13	T.P. 633	64.91	1.812313
T.P. 633	47 26 55.195 69 08 57.107	91 38 13	271 38 08	T.P. 634	127.08	2.104084
R.M. S-160-A	47 26 53.517 69 08 57.584	190 54 21	10 54 21	T.P. 633	52.77	1.722416
T.P. 634	47 26 55.313 69 09 03.170	113 05 14	293 05 12	T.P. 635	71.20	1.852499
T.P. 635	47 26 56.217 69 09 06.297	139 10 53	319 10 49	T.P. 636	182.85	2.262097
T.P. 636	47 27 00.697 69 09 12.003	106 59 05	286 58 59	T.P. 637	158.70	2.200575
T.P. 637	47 27 02.198 69 09 19.248	136 16 46	316 16 43	T.P. 638	115.33	2.061940
T.P. 638	47 27 04.897 69 09 23.053	121 18 10	301 18 08	T.P. 639	53.30	1.726756
R.M. C-169-A	47 27 06.056 69 09 21.961	32 35 03	212 35 02	T.P. 638	42.47	1.628133
T.P. 639	47 27 05.794 69 09 25.227	89 35 18	269 35 16	T.P. 640	44.01	1.643510
T.P. 640	47 27 05.783 69 09 27.328	40 33 48	220 33 47	T.P. 641	40.41	1.606448

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 641	47 27 04.789 69 09 28.582	06 27 05	186 27 05	T.P. 642	63.91	1.805549
T.P. 642	47 27 02.733 69 09 28.925	14 15 02	194 15 00	T.P. 643	189.53	2.277667
T.P. 643	47 26 56.785 69 09 31.152	39 40 47	219 40 45	T.P. 644	103.52	2.015013
T.P. 644	47 26 54.206 69 09 34.307	53 29 28	233 29 23	T.P. 645	168.04	2.225416
R.M. S-161-A	47 26 52.588 69 09 32.501	142 52 09	322 52 08	T.P. 644	62.66	1.797023
T.P. 645	47 26 50.969 69 09 40.754	72 31 47	252 31 45	T.P. 646	54.28	1.734668
T.P. 646	47 26 50.441 69 09 43.225	96 17 06	276 17 04	T.P. 647	57.49	1.759582
T.P. 647	47 26 50.645 69 09 45.953	126 53 16	306 53 09	T.P. 648	222.90	2.348102
T.P. 648	47 26 54.977 69 09 54.462	154 03 05	334 03 04	T.P. 649	74.71	1.873387
T.P. 649	47 26 57.152 69 09 56.023	204 15 17	24 15 18	T.P. 650	53.52	1.728501
T.P. 650	47 26 58.732 69 09 54.973	120 45 07 263 17 41	300 45 06 83 17 44	R.M. S-162 T.P. 651	43.80 95.01	1.641460 1.977758
T.P. 651	47 26 59.091 69 09 50.469	207 38 11	27 38 12	T.P. 652	62.51	1.795940
T.P. 652	47 27 00.884 69 09 49.085	135 25 40	315 25 35	T.P. 653	193.51	2.286701
T.P. 653	47 27 05.348 69 09 55.568	107 32 36	287 32 30	T.P. 654	193.90	2.287569

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 654	47 27 07.240 69 10 04.393	129 52 29	309 52 26	T.P. 655	92.50	1.966154
T.P. 655	47 27 09.161 69 10 07.782	142 17 15 213 30 15	322 17 13 33 30 15	T.P. 656 R.M. C-170	101.49 36.39	2.006443 1.561078
T.P. 656	47 27 11.761 69 10 10.746	96 06 05	276 05 56	T.P. 657	255.79	2.407887
T.P. 657	47 27 12.641 69 10 22.887	196 37 12	16 37 13	T.P. 658	98.30	1.992542
T.P. 658	47 27 15.691 69 10 21.545	96 49 58	276 59 55	T.P. 659	74.00	1.869218
T.P. 659	47 27 15.976 69 10 25.052	192 27 09	12 27 10	T.P. 660	134.50	2.128709
T.P. 660	47 27 20.229 69 10 23.668	110 31 01	290 31 00	T.P. 661	37.40	1.572854
T.P. 661	47 27 20.653 69 10 25.340	74 05 53	254 05 48	T.P. 662	146.80	2.166720
T.P. 662	47 27 19.351 69 10 32.080	114 44 55	294 44 54	T.P. 663	35.30	1.547751
T.P. 663	47 27 19.829 69 10 33.610	197 39 03	17 39 04	T.P. 664	98.60	1.993867
T.P. 664	47 27 22.871 69 10 32.183	122 52 53	302 52 51	T.P. 665	76.10	1.881366
T.P. 665	47 27 24.209 69 10 35.234	65 37 46	245 37 43	T.P. 666	87.50	1.942005
T.P. 666	47 27 23.040 69 10 39.039	81 39 44	261 39 41	T.P. 667	75.20	1.876208
T.P. 667	47 27 22.687 69 10 42.591	150 56 48	330 56 47	T.P. 668	46.60	1.668365

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 668	47 27 24.006 69 10 43.671	191 22 52	11 22 53	T.P. 669	41.50	1.618027
T.P. 669	47 27 25.323 69 10 43.280	123 02 46	303 02 44	T.P. 670	64.20	1.807518
T.P. 670	47 27 26.457 69 10 45.849	35 04 45 184 15 54	215 04 42 04 15 54	T.P. 671 R.M. C-171	138.02 123.30	2.139935 2.090948
T.P. 671	47 27 22.800 69 10 49.635	63 09 45	243 09 43	T.P. 672	65.19	1.814173
T.P. 672	47 27 21.847 69 10 52.412	83 23 04	263 22 58	T.P. 673	180.33	2.256078
T.P. 673	47 27 21.174 69 11 00.964	136 37 44	316 37 42	T.P. 674	76.75	1.885080
T.P. 674	47 27 22.980 69 11 03.480	89 46 03	269 46 01	T.P. 675	56.48	1.751860
T.P. 675	47 27 22.973 69 11 06.176	25 30 47 112 55 44	205 30 45 292 55 43	T.P. 676 R.M. C-172	126.05 49.42	2.100552 1.694467
T.P. 676	47 27 19.289 69 11 08.768	92 56 17	272 56 13	T.P. 677	123.42	2.091377
T.P. 677	47 27 19.494 69 11 14.652	68 16 16	248 16 12	T.P. 678	111.49	2.047247
T.P. 678	47 27 18.158 69 11 19.596	43 27 59	223 27 57	T.P. 679	87.48	1.941899
T.P. 679	47 27 16.102 69 11 22.469	359 58 58	179 58 58	T.P. 680	66.47	1.822616
T.P. 680	47 27 13.950 69 11 22.468	59 06 07	239 06 05	T.P. 681	73.99	1.869169
T.P. 681	47 27 12.719 69 11 25.499	88 16 34 325 02 55	268 16 33 145 02 56	T.P. 682 R.M. S-165	40.20 52.38	1.604259 1.719133

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 682	47 27 12.680 69 11 27.417	153 26 22	333 26 21	T.P. 683	91.34	1.960676
T.P. 683	47 27 15.325 69 11 29.367	141 24 42	321 24 40	T.P. 684	84.74	1.928071
T.P. 684	47 27 17.470 69 11 31.890	119 53 08	299 53 05	T.P. 685	96.93	1.986464
T.P. 685	47 27 19.034 69 11 35.902	102 18 21	282 18 17	T.P. 686	118.62	2.074170
T.P. 686	47 27 19.853 69 11 41.435	87 01 24	267 01 20	T.P. 687	109.91	2.041027
T.P. 687	47 27 19.668 69 11 46.675	70 45 08	250 45 02	T.P. 688	160.39	2.205178
R.M. C-173	47 27 21.303 69 11 42.706	58 43 34	238 43 31	T.P. 687	97.28	1.988035
T.P. 688	47 27 17.956 69 11 53.904	60 38 39	240 38 32	T.P. 689	226.36	2.354805
T.P. 689	47 27 14.362 69 12 03.322	29 38 14 209 51 16	209 38 12 29 51 17	T.P. 690 R.M. C-174	137.62 70.71	2.138677 1.849472
T.P. 690	47 27 10.489 69 12 06.571	43 57 03	223 57 00	T.P. 691	110.72	2.044236
T.P. 691	47 27 07.908 69 12 10.239	67 33 38	247 33 37	T.P. 692	34.31	1.535423
T.P. 692	47 27 07.484 69 12 11.753	85 21 18	265 21 16	T.P. 693	40.61	1.608674
T.P. 693	47 27 07.377 69 12 13.686	153 36 04	333 36 03	T.P. 694	43.41	1.637568
T.P. 694	47 27 08.636 69 12 14.607	48 45 03 76 06 43 228 45 03	228 44 59 256 06 42 48 45 12	R.M. S-166 T.P. 695 R.M. C-174	124.94 32.50 361.22	2.096704 1.511920 2.557769

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 695	47 27 08.383 69 12 16.113	28 41 57	208 41 56	T.P. 696	40.01	1.602120
T.P. 696	47 27 07.247 69 12 17.030	82 13 34	262 13 31	T.P. 697	73.91	1.868679
T.P. 697	47 27 06.923 69 12 20.526	131 19 28	311 19 27	T.P. 698	37.40	1.572860
T.P. 698	47 27 07.723 69 12 21.867	177 31 42	357 31 42	T.P. 699	85.69	1.932920
T.P. 699	47 27 10.495 69 12 22.043	231 06 10	51 06 12	T.P. 700	82.79	1.917974
T.P. 700	47 27 12.178 69 12 18.967	126 35 29	306 35 25	T.P. 701	128.50	2.108891
T.P. 701	47 27 14.658 69 12 23.892	100 40 25	280 40 18	T.P. 702	213.91	2.330226
T.P. 702	47 27 15.941 69 12 33.927	139 39 20	319 39 18	T.P. 703	68.00	1.832485
T.P. 703	47 27 17.619 69 12 36.028	122 54 14	302 54 12	T.P. 704	72.20	1.858528
T.P. 704	47 27 18.889 69 12 38.922	75 30 19	255 30 16	T.P. 705	88.61	1.947473
T.P. 705	47 27 18.171 69 12 43.017	113 06 57	293 06 55	T.P. 706	54.79	1.738729
T.P. 706	47 27 18.868 69 12 45.423	107 04 49 198 20 36	287 04 47 18 20 38	T.P. 707 R.M. C-175	67.19 195.57	1.827316 2.291302
T.P. 707	47 27 19.507 69 12 48.489	147 44 01	327 43 59	T.P. 708	108.19	2.034206
T.P. 708	47 27 22.469 69 12 51.247	121 42 50	301 42 49	T.P. 709	52.90	1.723416

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

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INTERNATIONAL BOUNDARY COMMISSION—CANADA, UNITED STATES AND ALASKA

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District ST. FRANCIS RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	LOGARITHM
	° ′ ″	° ′ ″	° ′ ″			
T.P. 709	47 27 23.370	91 40 37	271 40 31	T.P. 710	181.68	2.259296
	69 12 53.395					
T.P. 710	47 27 23.542	14 18 59	194 18 59	R.M. S-167	75.90	1.880218
	69 13 02.065	93 13 01	273 12 59	T.P. 711	87.07	1.939892
T.P. 711	47 27 23.700	132 17 35	312 17 32	T.P. 712	104.48	2.019020
	69 13 06.215					
T.P. 712	47 27 25.977	107 48 10	287 48 07	T.P. 713	106.27	2.026410
	69 13 09.905					
T.P. 713	47 27 27.029	124 24 23	304 24 17	T.P. 714	187.26	2.272434
	69 13 14.736					
T.P. 714	47 27 30.455	150 29 36	330 29 34	T.P. 715	122.58	2.088424
	69 13 22.112					
T.P. 715	47 27 33.909	112 53 04	292 53 01	T.P. 716	111.77	2.048323
	69 13 24.994					
T.P. 716	47 27 35.317	34 54 45	214 54 44	Monument 178	36.00	1.556272
	69 13 29.910					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. (Examples: n. d. = not described; p. l. = probably lost.)

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 178, 1845	47 27 34.361 69 13 30.894	214 54 44	34 54 53	Ref. Mon. C-176	459.67	
Monument 179, 1845	47 27 31.934 69 13 33.390	214 54 42	34 54 44	Monument 178	91.36	
Monument 180, 1845	47 27 29.494 69 13 35.901	214 54 40	34 54 42	Monument 179	91.90	
Monument 180A, 1911	47 27 25.731 69 13 39.773	214 54 37	34 54 40	Monument 180	141.71	
Monument 181, 1845	47 27 13.337 69 13 52.525	214 54 28	34 54 37	Monument 180A	466.76	
Monument 181A, 1912	47 26 55.141 69 14 11.242	214 54 15	34 54 29	Monument 181	685.23	
Monument 182, 1845	47 26 30.556 69 14 36.525	214 53 56	34 54 15	Monument 181A	925.79	
Monument 183, 1845	47 25 47.796 69 15 20.478	214 53 24	34 53 56	Monument 182	1610.02	
Monument 184, 1845	47 25 05.017 69 16 04.427	214 52 52	34 53 24	*Monument 183	1610.59	
Monument 184A, 1951	47 24 41.949 69 16 28.116	214 52 35	34 52 52	Monument 184	868.42	
Monument 184B, 1951	47 24 41.530 69 16 28.546	214 52 34	34 52 35	Monument 184A	15.76	
Monument 185, 1845	47 24 22.195 69 16 48.395	214 52 20	34 52 34	Monument 184B	727.82	
Monument 186, 1845	47 23 39.485 69 17 32.223	214 51 47	34 52 19	Monument 185	1607.60	

*No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 187, 1845	47 69	23 17	27.540 44.477	214	51	38	34	51	47	Monument 186	449.59	
Monument 188, 1845	47 69	22 18	56.716 16.090	214	51	21	34	51	44	Monument 187	1160.09	
Monument 189, 1845	47 69	22 18	40.020 33.208	214	51	08	34	51	21	Monument 188	628.34	Mon. 189 = Frontier (G.S.C.)
Monument 190, 1845	47 69	22 18	13.991 59.887	214	50	49	34	51	08	Monument 189	979.51	
Monument 191, 1845	47 69	21 19	31.190 43.738	214	50	16	34	50	49	Monument 190	1610.53	
Monument 192, 1845	47 69	21 20	12.751 02.621	214	50	02	34	50	16	Monument 191	693.76	
Monument 193, 1845	47 69	20 20	48.453 27.499	214	49	44	34	50	02	Monument 192	914.18	
Monument 194, 1845	47 69	20 20	18.385 58.273	214	49	22	34	49	44	Monument 193	1131.20	
Monument 195, 1845	47 69	20 21	05.733 11.218	214	49	12	34	49	22	Monument 194	475.94	
Monument 195A, 1912	47 69	19 21	57.703 19.434	214	49	06	34	49	12	Monument 195	302.09	
Monument 196, 1845	47 69	19 21	22.981 54.946	214	48	40	34	49	06	Monument 195A	1306.09	
Monument 197, 1845	47 69	19 22	04.241 14.105	214	48	26	34	48	40	Monument 196	704.84	
Monument 198, 1845	47 69	18 22	40.110 38.771	214	48	08	34	48	26	Monument 197	907.61	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 198A, 1912	47	18	27.102	214	47	58	34	48	08	Monument 198	489.22	
	69	22	52.063									
Monument 199, 1845	47	17	57.930	214	47	36	34	47	58	Monument 198A	1097.07	
	69	23	21.865									
Monument 200, 1845	47	17	48.601	214	47	29	34	47	36	Monument 199	350.80	
	69	23	31.393									
Monument 201, 1845	47	17	14.505	214	47	03	34	47	29	Monument 200	1282.11	
	69	24	06.206									
Monument 202, 1845	47	16	31.723	214	46	31	34	47	03	Monument 201	1608.56	
	69	24	49.866									
Monument 202A, 1912	47	16	02.942	214	46	10	34	46	31	Monument 202	1082.07	
	69	25	19.225									
Monument 203, 1845	47	15	49.113	214	45	59	34	46	10	Monument 202A	519.86	
	69	25	33.327									
Monument 204, 1845	47	15	06.260	214	45	27	34	45	59	Monument 203	1610.88	
	69	26	17.011									
Monument 205, 1845	47	14	39.777	214	45	07.4	34	51	08.2	Frontier (Mon. 189)	18061.79	
	69	26	43.996	214	45	07	34	45	27	Monument 204	995.45	
Monument 206, 1845	47	14	23.363	214	44	47	34	45	00	Monument 205	616.91	
	69	27	00.715									
Monument 207, 1845	47	13	40.572	214	44	15	34	44	47	Monument 206	1608.18	
	69	27	44.284									
Monument 208, 1845	47	12	57.749	214	43	43	34	44	15	Monument 207	1609.17	
	69	28	27.861									
Monument 209, 1845	47	12	14.860	214	43	11	34	43	43	Monument 208	1611.51	
	69	29	11.481									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 210, 1845	47	11	59.666	214	43	00	34	45	00	Monument 205	6016.63	
	69	29	26.928	214	43	00	34	43	11	Monument 209	570.86	
Monument 211, 1845	47	11	32.004	214	42	37	34	42	57	Monument 210	1039.21	
	69	29	55.042									
Monument 212, 1845	47	10	49.153	214	42	05	34	42	37	Monument 211	1609.72	
	69	30	38.574									
Monument 213, 1845	47	10	06.466	214	41	33	34	42	05	Monument 212	1603.34	
	69	31	21.914									
Monument 214, 1845	47	10	03.797	214	41	31	34	41	33	Monument 213	100.25	
	69	31	24.623									
Monument 215, 1845	47	09	41.349	214	41	14	34	41	31	Monument 214	843.08	
	69	31	47.404									
Monument 216-217, 1845	47	09	15.805	214	40	55	34	41	14	Monument 215	959.31	
	69	32	13.319									
Monument 218, 1845	47	08	40.798	214	40	29	34	40	55	Monument 216-217	1314.62	
	69	32	48.821									
Monument 219, 1845	47	07	57.841	214	39	57	34	40	29	Monument 218	1612.99	
	69	33	32.364									
Monument 220, 1845	47	07	14.858	214	39	25	34	39	57	Monument 219	1613.78	
	69	34	15.909									
Monument 221, 1845	47	06	57.381	214	39	12.3	34	42	57.2	Monument 210	11352.39	
	69	34	33.607	214	39	12	34	39	25	Monument 220	656.11	
Monument 222, 1845	47	06	31.965	214	39	12	34	39	31	Monument 221	954.17	
	69	34	59.343									
Monument 223, 1845	47	05	49.027	214	38	41	34	39	12	Monument 222	1611.84	
	69	35	42.802									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 224, 1845	47 05 35.662	214 38 30.7	34 39 31.3	Monument 221	3067.68	
	69 35 56.324	214 38 31	34 38 41	Monument 223	501.67	
Monument 225, 1845	47 05 05.708	214 38 08	34 38 30	Monument 224	1124.30	
	69 36 26.622					
Monument 226, 1845	47 04 23.140	214 37 36	34 38 08	Monument 225	1597.59	
	69 37 09.658					
Monument 227, 1845	47 03 39.573	214 37 04	34 37 36	Monument 226	1634.89	
	69 37 53.680					
Monument 228, 1845	47 02 57.163	214 36 33	34 37 04	Monument 227	1591.30	
	69 38 36.508					
Monument 229, 1845	47 02 39.002	214 36 20	34 36 33	Monument 228	681.42	
	69 38 54.842					
Monument 230, 1951	47 02 16.475	214 36 03	34 36 20	Monument 229	845.16	
	69 39 17.577					
Monument 231, 1845	47 01 31.066	214 35 29	34 36 03	Monument 230	1703.45	
	69 40 03.383					
Monument 232, 1845	47 01 24.510	214 35 24.4	34 38 30.1	Monument 224	9424.08	
	69 40 09.996	214 35 24	34 35 29	Monument 231	245.97	
Monument 233, 1845	47 00 47.376	214 34 28	34 34 56	Monument 232	1392.76	
	69 40 47.422					
Monument 234, 1845	47 00 37.022	214 34 21	34 34 28	Monument 233	388.31	
	69 40 57.854					
Monument 235, 1845	47 00 21.797	214 34 09	34 34 21	Monument 234	570.97	
	69 41 13.191					
Monument 236, 1845	47 00 04.861	214 33 57	34 34 09	Monument 235	635.14	
	69 41 30.249					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 237, 1845	46	59	21.743	214	33	25	34	33	57	Monument 236	1616.85	
	69	42	13.660									
Monument 238, 1845	46	59	05.515	214	33	13	34	33	25	Monument 237	608.47	
	69	42	29.992									
Monument 239, 1845	46	59	03.631	214	33	12	34	33	13	Monument 238	70.65	
	69	42	31.888									
Monument 240, 1845	46	58	38.725	214	32	54	34	33	12	Monument 239	933.82	
	69	42	56.947									
Monument 241, 1845	46	57	55.669	214	32	22	34	32	54	Monument 240	1614.19	
	69	43	40.247									
Monument 242, 1845	46	57	12.622	214	31	50	34	32	22	Monument 241	1613.67	
	69	44	23.514									
Monument 242-77, 1977	46	56	33.820	214	31	22	34	31	50	Monument 242	1454.40	
	69	45	02.494									
Monument 243, 1845	46	56	29.533	214	31	19	34	31	22	Monument 242-77	160.65	
	69	45	06.798									
Monument 243A, 1913	46	56	04.270	214	31	00	34	31	19	Monument 243	946.85	
	69	45	32.166									
Monument 244, 1845	46	55	46.447	214	30	47	34	31	00	Monument 243A	667.95	
	69	45	50.057									
Monument 245, 1845	46	55	19.374	214	30	27.1	34	34	55.6	Monument 232	13689.25	
	69	46	17.226	214	30	27	34	30	47	Monument 244	1014.55	
Monument 246, 1845	46	55	03.383	214	30	22	34	30	33	Monument 245	599.24	
	69	46	33.270									
Monument 247, 1845	46	54	20.328	214	29	50	34	30	22	Monument 246	1613.31	
	69	47	16.453									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 247A, 1913	46 54 10.468 69 47 26.338	214 29 43	34 29 50	Monument 247	369.42	
Monument 248, 1845	46 53 59.802 69 47 37.032	214 29 35	34 29 43	Monument 247A	399.67	
Monument 249-77, 1977	46 53 49.028 69 47 47.832	214 29 27	34 29 35	Monument 248	403.67	
Monument 250, 1845	46 53 37.306 69 47 59.578	214 29 19	34 29 27	Monument 249-77	439.14	
Monument 250A, 1913	46 53 22.581 69 48 14.333	214 29 08	34 29 19	Monument 250	551.67	
Monument 251, 1845	46 53 20.413 69 48 16.505	214 29 06 214 29 06.2	34 29 08 34 30 33.3	Monument 250A Monument 245	81.22 4457.35	
Monument 251A, 1913	46 53 19.391 69 48 17.529	214 29 02	34 29 03	Monument 251	38.29	
Monument 252, 1845	46 52 54.217 69 48 42.746	214 28 44	34 29 02	Monument 251A	943.06	
Monument 253, 1845	46 52 11.088 69 49 25.929	214 28 12	34 28 44	Monument 252	1615.53	
Monument 254, 1845	46 51 27.995 69 50 09.053	214 27 41	34 28 12	Monument 253	1614.04	
Monument 255, 1845	46 51 00.526 69 50 36.529	214 27 21	34 27 41	Monument 254	1028.75	
Monument 256, 1845	46 50 44.874 69 50 52.181	214 27 10	34 27 21	Monument 255	586.15	
Monument 256A, 1913	46 50 22.783 69 51 14.266	214 26 53.4 214 26 53	34 29 03.1 34 27 10	Monument 251 Monument 256	6653.07 827.24	

[1]No check on this position. **Abbreviations used:** d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. TP = turning point Ref.Mon. = reference monument

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District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 257, 1845	46	50	01.969	214	27	24	34	27	39	Monument 256A	779.49	
	69	51	35.078									
Monument 258, 1845	46	49	45.038	214	27	11	34	27	24	Monument 257	634.08	
	69	51	52.005									
Monument 259, 1845	46	49	17.153	214	26	51	34	27	11	Monument 258	1044.20	
	69	52	19.873									
Monument 260, 1845	46	48	40.344	214	26	24	34	26	51	Monument 259	1378.30	
	69	52	56.646									
Monument 261, 1845	46	48	26.354	214	26	14	34	26	24	Monument 260	523.82	
	69	53	10.618									
Monument 262, 1845	46	48	25.248	214	26	13	34	26	14	Monument 261	41.41	
	69	53	11.722									
Monument 263, 1845	46	47	52.400	214	25	49	34	26	13	Monument 262	1229.80	
	69	53	44.516									
Monument 264, 1845	46	47	36.585	214	25	37.6	34	27	38.7	Monument 256A	6223.18	
	69	54	00.300	214	25	38	34	25	49	Monument 263	592.06	
Monument 265, 1845	46	47	09.257	214	24	17	34	24	37	Monument 264	1022.83	
	69	54	27.550									
Monument 266, 1845	46	46	26.101	214	23	46	34	24	17	Monument 265	1615.09	
	69	55	10.564									
Monument 267, 1845	46	45	42.997	214	23	15	34	23	46	Monument 266	1612.99	
	69	55	53.502									
Monument 268, 1845	46	44	59.834	214	22	43	34	23	15	Monument 267	1615.03	
	69	56	36.476									
Monument 269, 1845	46	44	41.117	140	09	33.6	320	09	28.5	Leverrier (GSC)	234.19	
	69	56	55.104	214	22	29.9	34	24	37.2	Monument 264	6566.24	
				214	22	30	34	22	43	Monument 268	700.29	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 270, 1845	46 44 16.717 69 57 19.383	214 22 24	34 22 41	Monument 269	912.88	
Monument 271, 1845	46 43 33.408 69 58 02.460	214 21 52	34 22 26	Monument 270	1620.19	
Monument 272, 1845	46 42 50.372 69 58 45.241	214 21 21	34 21 52	Monument 271	1609.83	
Monument 273, 1845	46 42 07.169 69 59 28.165	212 07 50.4 214 20 50 214 20 50	32 09 36.7 34 22 41 34 21 21	Leverrier (GSC) Monument 269 Monument 272	5826.87 5758.81 1615.92	
Monument 274, 1845	46 41 53.587 69 59 41.649	214 20 01	34 20 10	Monument 273	507.86	
Monument 275, 1845	46 41 48.680 69 59 46.520	214 19 57	34 20 01	Monument 274	183.49	
Monument 276, 1845	46 41 43.854 69 59 51.310	214 19 54	34 19 57	Monument 275	180.46	
Monument 276A, 1913	46 41 43.774 69 59 51.390	214 19 53 214 19 53	34 19 54 34 20 10	Monument 276 Monument 273	3.00 874.81	
Monument 277, 1845	46 41 20.900 69 59 56.291	188 23 10	8 23 14	Monument 276A	713.94	
Monument 278, 1845	46 41 17.959 69 59 56.921	188 23 10	8 23 10	Monument 277	91.80	
Monument 279, 1845	46 41 15.013 69 59 57.552	188 23 09	8 23 10	Monument 278	91.93	
Monument 280, 1845	46 41 09.144 69 59 58.809	188 23 09	8 23 09	Monument 279	183.21	
Monument 281, 1845	46 40 26.280 70 00 07.988	188 23 02	8 23 09	Monument 280	1337.92	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. TP — turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 281A, 1913	46	40	21.543	188	23	01	8	23	02	Monument 281	147.86	
	70	00	09.903	188	23	01	8	23	14	Monument 276A	2566.67	
Monument 282, 1845	46	39	34.603	188	22	48	8	22	56	Monument 281A	1465.10	
	70	00	19.049									
Monument 283, 1845	46	38	42.925	188	22	29	8	22	37	Monument 282	1612.98	
	70	00	30.098									
Monument 283A, 1913	46	38	36.950	188	22	28	8	22	29	Monument 283	186.45	
	70	00	31.374	188	22	28	8	22	37	Monument 282	1799.44	
Monument 284, 1845	46	37	51.267	188	22	23	8	22	30	Monument 283A	1425.83	
	70	00	41.137									
Monument 285, 1845	46	37	21.119	188	22	19	8	22	23	Monument 284	940.94	
	70	00	47.578									
Monument 286, 1845	46	37	19.441	188	22	18	8	22	19	Monument 285	52.37	
	70	00	47.936									
Monument 287, 1845	46	36	59.560	188	22	15	8	22	18	Monument 286	620.52	
	70	00	52.182									
Monument 287A, 1913	46	36	49.565	188	22	14	8	22	30	Monument 283A	3351.61	
	70	00	54.316	188	22	14	8	22	15	Monument 287	311.95	
Monument 288, 1845	46	36	07.888	188	22	02	8	22	09	Monument 287A	1300.80	
	70	01	03.211									
Monument 289, 1845	46	35	42.045	188	21	58	8	22	02	Monument 288	806.57	
	70	01	08.725									
Monument 290, 1845	46	35	31.064	188	21	56	8	21	58	Monument 289	342.72	
	70	01	11.067									
Monument 291, 1845	46	35	28.471	188	21	56	8	21	56	Monument 290	80.94	
	70	01	11.623									

[1]No check on this position.

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 292, 1845	46	35	16.199	188	21	54	8	21	56	Monument 291	382.98	
	70	01	14.241									
Monument 293, 1845	46	34	24.529	188	21	46	8	21	54	Monument 292	1612.66	
	70	01	25.258									
Monument 293A, 1913	46	33	56.008	188	21	42	8	21	46	Monument 293	890.14	
	70	01	31.335	188	21	42	8	22	09	Monument 287A	5416.80	
Monument 294, 1845	46	33	32.826	188	21	36	8	21	40	Monument 293A	723.52	
	70	01	36.274									
Monument 294A, 1913	46	32	54.716	188	21	30	8	21	36	Monument 294	1189.40	
	70	01	44.391	188	21	30	8	21	40	Monument 293A	1912.92	
Monument 295, 1845	46	32	41.138	188	21	15	8	21	17	Monument 294A	423.76	
	70	01	47.281									
Monument 296, 1845	46	31	49.444	188	21	07	8	21	15	Monument 295	1613.34	
	70	01	58.280									
Monument 297, 1845	46	30	56.477	188	20	59	8	21	07	Monument 296	1653.06	
	70	02	09.544									
Monument 297A, 1913	46	30	22.434	188	20	54	8	20	59	Monument 297	1062.43	
	70	02	16.780	188	20	54	8	21	17	Monument 294A	4752.59	
Monument 298, 1845	46	30	06.079	188	21	21	8	21	23	Monument 297A	510.44	
	70	02	20.259									
Monument 299, 1845	46	29	14.441	188	21	13	8	21	21	Monument 298	1611.58	
	70	02	31.239									
Monument 300, 1845	46	28	22.794	188	21	05	8	21	13	Monument 299	1611.85	
	70	02	42.216									
Monument 301, 1845	46	27	31.122	188	20	57	8	21	05	Monument 300	1612.62	
	70	02	53.191									

[1]No check on this position.

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST AND SOUTH LINES *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 301A, 1913	46	27	17.450	188	20	55	8	20	57	Monument 301	426.68	
	70	02	56.094	188	20	55	8	21	23	Monument 297A	5773.16	
Monument 302, 1845	46	26	39.466	188	20	33	8	20	38	Monument 301A	1185.40	
	70	03	04.153									
Monument 303, 1845	46	25	47.809	188	20	25	8	20	33	Monument 302	1612.08	
	70	03	15.108	188	20	25	8	20	38	Monument 301A	2797.48	
				308	08	10.7	128	09	31.8	Hardwood Mountain	3041.41	
Monument 304, 1845	46	25	31.000	188	20	35	8	20	38	Monument 303	524.57	
	70	03	18.673									
Monument 305, 1845	46	25	27.126	188	20	34	8	20	35	Monument 304	120.89	
	70	03	19.495									
Monument 306, 1845	46	25	23.950	188	20	34	8	20	34	Monument 305	99.11	
	70	03	20.168									
Monument 307, 1845	46	25	12.373	188	20	32	8	20	34	Monument 306	361.30	
	70	03	22.623	188	20	32	8	20	38	Monument 303	1105.87	
				287	04	18.5	107	05	45.1	Hardwood Mountain	2670.36	
Monument 308, 1845	46	25	02.031	188	20	30	8	20	32	Monument 307	322.76	
	70	03	24.816									
Monument 309, 1845	46	24	58.117	188	20	30	8	20	30	Monument 308	122.15	
	70	03	25.646									

[1]No check on this position.

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 1	46 24 59.47	188 20		Mon. 308	79.8	
	70 03 25.36	8 20	188 20	Ref. Mon. 309	42.4	
Ref. Mon. 309	46 24 58.12	188 20		Mon. 308	122.2	
	70 03 25.65					
T.P. 2	46 24 57.90	160 20	340 26	T.P. 1	51.6	
	70 03 24.55					
T.P. 3	46 24 55.98	192 23	12 23	T.P. 2	60.7	
	70 03 25.16					
T.P. 4	46 24 53.44	215 45	35 45	T.P. 3	96.4	
	70 03 27.80					
T.P. 5	46 24 52.23	258 01	78 01	T.P. 4	179.9	
	70 03 36.04					
T.P. 6	46 24 49.48	244 39	64 39	T.P. 5	198.2	
	70 03 44.42					
T.P. 7	46 24 50.76	282 20	102 20	T.P. 6	185.1	
	70 03 52.89					
T.P. 8	46 24 49.78	243 53	63 53	T.P. 7	68.7	
	70 03 55.78					
T.P. 9	46 24 45.31	206 16	26 16	T.P. 8	154.2	
	70 03 58.98					
T.P. 10	46 24 43.27	231 29	51 29	T.P. 9	101.0	
	74 04 02.68	28 18	208 18	Ref. Mon. S-8	55.8	
		131 35	311 35	Ref. Mon. C-8	87.7	
Ref. Mon. S-8	46 24 41.68	159 58		Ref. Mon. C-8	114.2	
	70 04 03.91					
Ref. Mon. C-8	46 24 45.16					
	70 04 05.75	339 58		Ref. Mon. S-8	114.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 11	46 24 41.86 70 04 07.16	245 30	65 30	T.P. 10	105.2	
T.P. 12	46 24 40.10 70 04 21.04	259 39	79 39	T.P. 11	301.5	
T.P. 13	46 24 36.92 70 04 28.01	236 36	56 36	T.P. 12	178.4	
T.P. 14	46 24 34.23 70 04 36.96	246 30 13 21 193 05	66 30 193 21 13 05	T.P. 13 Ref. Mon. 311 Ref. Mon. 310	208.3 17.8 26.5	
Ref. Mon. 310	46 24 35.07 70 04 36.68	13 12		Ref. Mon. 311	44.3	
Ref. Mon. 311	46 24 33.68 70 04 37.15	193 12		Ref. Mon. 310	44.3	
T.P. 15	46 24 34.42 70 04 40.30	274 37	94 37	T.P. 14	71.7	
T.P. 16	46 24 35.01 70 04 42.66	289 52	109 52	T.P. 15	53.8	
T.P. 17	46 24 37.09 70 04 44.31	331 21	151 21	T.P. 16	73.3	
T.P. 18	46 24 37.78 70 04 45.95	301 19	121 19	T.P. 17	41.0	
T.P. 19	46 24 38.10 70 04 47.75	284 28	104 28	T.P. 18	39.7	
T.P. 20	46 24 38.29 70 04 54.22	272 23	92 23	T.P. 19	138.4	
T.P. 21	46 24 37.35 70 05 03.06	261 13	81 13	T.P. 20	191.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 22	46 24 35.11 70 05 09.53	243 27	63 27	T.P. 21	154.4	
T.P. 23	46 24 33.01 70 05 13.00	228 47	48 47	T.P. 22	98.6	
T.P. 24	46 24 33.18 70 05 15.03	277 06	97 06	T.P. 23	43.8	
T.P. 25	46 24 34.09 70 05 16.81	306 18	126 18	T.P. 24	47.0	
T.P. 26	46 24 36.58 70 05 17.99	341 58	161 58	T.P. 25	81.2	
T.P. 27	46 24 37.70 70 05 18.97	328 38	148 38	T.P. 26	40.3	
T.P. 28	46 24 38.79 70 05 20.88	309 31	129 31	T.P. 27	52.8	
T.P. 29	46 24 39.23 70 05 22.56	290 44	110 44	T.P. 28	38.5	
T.P. 30	46 24 38.73 70 05 25.10	254 09	74 09	T.P. 29	56.4	
T.P. 31	46 24 38.12 70 05 26.92	243 55	63 55	T.P. 30	43.1	
T.P. 32	46 24 36.39 70 05 30.03	231 17	51 17	T.P. 31	85.2	
T.P. 33	46 24 33.92 70 05 33.02	219 56	39 56	T.P. 32	99.4	
T.P. 34	46 24 33.91 70 05 36.32	269 37 248 16	89 37 68 16	T.P. 33 Ref. Mon. C-13	70.5 527.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-13	46 24 40.24 70 05 13.36	66 12		Ref. Mon. S-14	530.2	
T.P. 35	46 24 34.11 70 05 37.84	280 59	100 59	T.P. 34	32.9	
T.P. 36	46 24 34.81 70 05 41.35	286 04	106 04	T.P. 35	78.1	
T.P. 37	46 24 35.52 70 05 44.24	289 39	109 39	T.P. 36	65.4	
T.P. 38	46 24 35.26 70 05 45.95	257 22	77 22	T.P. 37	37.5	
T.P. 39	46 24 34.67 70 05 47.70	244 06	64 06	T.P. 38	41.5	
T.P. 40	46 24 34.68 70 05 49.10	270 26	90 26	T.P. 39	29.9	
T.P. 41	46 24 34.02 70 05 50.75	239 52 74 50 274 00	59 52 254 50 94 00	T.P. 40 Ref. Mon. C-16 Ref. Mon. S-14	40.8 20.6 314.2	
Ref. Mon. C-16	46 24 33.84 70 05 51.68	272 50		Ref. Mon. S-14	333.7	
Ref. Mon. S-14	46 24 33.31 70 05 36.08	92 50		Ref. Mon. C-16	333.7	
T.P. 42	46 24 33.19 70 05 50.94	189 07	9 07	T.P. 41	25.9	
T.P. 43	46 24 31.46 70 05 48.72	138 24	318 24	T.P. 42	71.3	
T.P. 44	46 24 30.59 70 05 45.09	109 02	289 02	T.P. 43	82.1	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 45	46 24 30.42 70 05 42.69	96 00	276 00	T.P. 44	51.6	
T.P. 46	46 24 29.76 70 05 42.02	144 45	324 45	T.P. 45	24.7	
T.P. 47	46 24 28.64 70 05 42.18	185 21	5 21	T.P. 46	35.0	
T.P. 48	46 24 27.79 70 05 43.22	220 43	40 43	T.P. 47	34.3	
T.P. 49	46 24 25.98 70 05 49.51	247 18	67 18	T.P. 48	145.5	
T.P. 50	46 24 25.09 70 05 50.37	213 50	33 50	T.P. 49	33.0	
T.P. 51	46 24 24.31 70 05 50.10	166 18	346 18	T.P. 50	24.7	
T.P. 52	46 24 23.98 70 05 48.68	108 24	288 24	T.P. 51	31.8	
T.P. 53	46 24 25.00 70 05 45.67	64 04	244 04	T.P. 52	71.6	
T.P. 54	46 24 24.53 70 05 44.47	119 16	299 16	T.P. 53	29.4	
T.P. 55	46 24 23.95 70 05 44.12	157 38	337 38	T.P. 54	19.5	
T.P. 56	46 24 23.00 70 05 44.38	190 35	10 35	T.P. 55	30.0	
T.P. 57	46 24 21.47 70 05 45.98	216 00	36 00	T.P. 56	58.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 58	46 24 19.02 70 05 50.71	233 07	53 07	T.P. 57	126.2	
T.P. 59	46 24 19.38 70 06 03.88	272 19	92 19	T.P. 58	281.7	
T.P. 60	46 24 18.82 70 06 05.11	236 31	56 31	T.P. 59	31.5	
T.P. 61	46 24 17.84 70 06 05.33	188 47	8 47	T.P. 60	30.7	
T.P. 62	46 24 16.88 70 06 04.63	153 10	333 10	T.P. 61	33.2	
T.P. 63	46 24 15.48 70 06 01.83	125 52	305 52	T.P. 62	73.7	
T.P. 64	46 24 15.41 70 06 00.08	93 19	273 19	T.P. 63	37.6	
T.P. 65	46 24 16.17 70 05 57.18	69 12	249 12	T.P. 64	66.1	
T.P. 66	46 24 16.46 70 05 55.38	76 52	256 52	T.P. 65	39.5	
T.P. 67	46 24 16.05 70 05 54.32	119 17	299 17	T.P. 66	26.0	
T.P. 68	46 24 15.17 70 05 53.73	155 09	335 09	T.P. 67	29.8	
T.P. 69	46 24 14.29 70 05 54.11	196 42	16 42	T.P. 68	28.4	
T.P. 70	46 24 13.18 70 05 55.21	214 23	34 23	T.P. 69	41.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 71	46 24 12.12 70 05 57.31	233 48	53 48	T.P. 70	55.3	
T.P. 72	46 24 12.71 70 06 01.52	281 20	101 20	T.P. 71	91.9	
T.P. 73	46 24 12.46 70 06 02.25	243 31	63 31	T.P. 72	17.3	
T.P. 74	46 24 12.06 70 06 02.98	232 00	52 00	T.P. 73	19.8	
T.P. 75	46 24 11.24 70 06 03.25	193 03	13 03	T.P. 74	26.2	
T.P. 76	46 24 10.46 70 06 02.35	141 20	321 20	T.P. 75	30.8	
T.P. 77	46 24 10.82 70 06 00.25	75 46	255 46	T.P. 76	46.3	
T.P. 78	46 24 10.55 70 05 59.15	109 39	289 39	T.P. 77	25.0	
T.P. 79	46 24 09.65 70 05 59.04	175 14	355 14	T.P. 78	28.0	
T.P. 80	46 24 09.03 70 06 01.08	246 16	66 16	T.P. 79	47.7	
T.P. 81	46 24 07.97 70 06 02.19	215 46	35 46	T.P. 80	40.2	
T.P. 82	46 24 05.87 70 05 59.03	133 53	313 53	T.P. 81	93.6	
T.P. 83	46 24 03.75 70 05 57.35	151 20	331 20	T.P. 82	74.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METERS)	Remarks
	°	′	″	°	′	″	°	′	″			
T.P. 84	46	24	02.82	206	50		26	50		T.P. 83	32.2	
	70	05	58.03									
T.P. 85	46	24	04.87	296	06		116	06		T.P. 84	144.0	
	70	06	04.09									
T.P. 86	46	24	04.44	239	12		59	12		T.P. 85	25.6	
	70	06	05.12									
T.P. 87	46	23	56.26	175	04		355	04		T.P. 86	253.7	
	70	06	04.10	123	14		303	14		Ref. Mon. C-18	108.6	
				284	40		104	40		Ref. Mon. S-16	182.2	
Ref. Mon. C-18	46	23	58.19	291	35		111	35		Ref. Mon. S-16	287.2	
	70	06	08.35									
Ref. Mon. S-16	46	23	54.77									
	70	05	55.85									
T.P. 88	46	23	54.61	188	26		8	26		T.P. 87	51.7	
	70	06	04.45									
T.P. 89	46	23	49.38	203	20		23	20		T.P. 88	175.9	
	70	06	07.71									
T.P. 90	46	23	44.15	211	48		31	48		T.P. 89	190.2	
	70	06	12.40									
T.P. 91	46	23	41.36	226	33		46	33		T.P. 90	125.0	
	70	06	16.65									
T.P. 92	46	23	38.28	191	16		11	16		T.P. 91	97.0	
	70	06	17.54									
T.P. 93	46	23	37.30	210	31		30	31		T.P. 92	35.0	
	70	06	18.37									
T.P. 94	46	23	36.35	227	45		47	45		T.P. 93	43.8	
	70	06	19.89									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 95	46 23 36.33 70 06 23.20	269 24	89 24	T.P. 94	70.6	
T.P. 96	46 23 35.60 70 06 25.35	244 10	64 10	T.P. 95	51.2	
T.P. 97	46 23 34.40 70 06 27.71	233 34	53 34	T.P. 96	62.5	
T.P. 98	46 23 33.42 70 06 28.85	218 46	38 46	T.P. 97	38.9	
T.P. 99	46 23 30.98 70 06 26.45	145 40	325 40	T.P. 98	91.0	
T.P. 100	46 23 28.82 70 06 25.84	169 06	349 06	T.P. 99	68.1	
T.P. 101	46 23 26.80 70 06 25.57	174 34	354 34	T.P. 100	62.4	
T.P. 102	46 23 25.82 70 06 26.41	210 44	30 44	T.P. 101	35.4	
T.P. 103	46 23 26.02 70 06 27.94	280 45	100 45	T.P. 102	33.3	
T.P. 104	46 23 28.15 70 06 30.45	320 50	140 50	T.P. 103	85.0	
T.P. 105	46 23 28.86 70 06 33.06	291 27	111 27	T.P. 104	59.8	
T.P. 106	46 23 28.63 70 06 34.40	256 11	76 11	T.P. 105	29.5	
T.P. 107	46 23 27.45 70 06 35.86	220 28	40 28	T.P. 106	48.1	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
T.P. 108	46	23	24.88	201	08		21	08		T.P. 107	85.0	
	70	06	37.30									
T.P. 109	46	23	22.85	119	59		299	59		T.P. 108	125.4	
	70	06	32.21	149	16		329	16		Ref. Mon. C-20	322.3	
				303	56		123	56		Ref. Mon. S-18	73.2	
Ref. Mon. C-20	46	23	31.82	324	39		144	39		Ref. Mon. S-18	389.8	
	70	06	39.92									
Ref. Mon. S-18	46	23	21.52									
	70	06	29.36									
T.P. 110	46	23	22.07	141	44		321	44		T.P. 109	30.4	
	70	06	31.33									
T.P. 111	46	23	20.29	147	18		327	18		T.P. 110	65.2	
	70	06	29.68									
T.P. 112	46	23	19.57	180	39		00	39		T.P. 111	22.2	
	70	06	29.69									
T.P. 113	46	23	18.42	170	08		350	08		T.P. 112	36.0	
	70	06	29.40									
T.P. 114	46	23	16.93	159	32		339	32		T.P. 113	49.2	
	70	06	28.60									
T.P. 115	46	23	15.69	211	08		31	08		T.P. 114	44.7	
	70	06	29.68									
T.P. 116	46	23	15.44	254	09		74	09		T.P. 115	28.9	
	70	06	30.98									
T.P. 117	46	23	16.51	310	51		130	51		T.P. 116	50.8	
	70	06	32.78									
T.P. 118	46	23	17.18	340	24		160	24		T.P. 117	21.7	
	70	06	33.12									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 119	46 23 18.71 70 06 30.98	43 57	223 57	T.P. 118	65.8	
T.P. 120	46 23 19.37 70 06 31.06	355 39	175 39	T.P. 119	20.4	
T.P. 121	46 23 19.61 70 06 33.76	277 26	97 26	T.P. 120	58.3	
T.P. 122	46 23 20.09 70 06 37.38	280 54	100 54	T.P. 121	78.8	
T.P. 123	46 23 19.98 70 06 38.40	260 32	80 32	T.P. 122	22.0	
T.P. 124	46 23 19.05 70 06 38.55	186 27	6 27	T.P. 123	28.8	
T.P. 125	46 23 16.82 70 06 36.59	148 45	328 45	T.P. 124	80.7	
T.P. 126	46 23 15.48 70 06 36.88	188 33	8 33	T.P. 125	41.7	
T.P. 127	46 23 14.61 70 06 38.51	232 27	52 27	T.P. 126	43.9	
T.P. 128	46 23 14.77 70 06 39.65	281 13	101 13	T.P. 127	24.9	
T.P. 129	46 23 15.98 70 06 41.77	309 26	129 26	T.P. 128	58.6	
T.P. 130	46 23 18.08 70 06 43.05	337 15	157 15	T.P. 129	70.4	
T.P. 131	46 23 17.04 70 06 46.08	243 38	63 38	T.P. 130	72.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 132	46 23 16.45 70 06 47.00	227 09	47 09	T.P. 131	26.7	
T.P. 133	46 23 15.50 70 06 47.34	194 00	14 00	T.P. 132	30.2	
T.P. 134	46 23 14.55 70 06 44.57	116 34	296 34	T.P. 133	66.2	
T.P. 135	46 23 10.99 70 06 40.69	142 58	322 58	T.P. 134	137.6	
T.P. 136	46 23 09.89 70 06 40.49	172 54	352 54	T.P. 135	34.1	
T.P. 137	46 23 09.33 70 06 41.71	236 12	56 12	T.P. 136	31.3	
T.P. 138	46 23 09.10 70 06 47.44	266 42	86 42	T.P. 137	122.6	
T.P. 139	46 23 08.16 70 06 50.25	244 17	64 17	T.P. 138	66.6	
T.P. 140	46 23 06.84 70 06 51.59	215 12	35 12	T.P. 139	49.9	
T.P. 141	46 23 06.62 70 06 52.90	256 32	76 32	T.P. 140	28.7	
T.P. 142	46 23 07.16 70 06 54.37	297 43	117 43	T.P. 141	35.6	
T.P. 143	46 23 07.79 70 06 55.03	324 23	144 23	T.P. 142	23.9	
T.P. 144	46 23 09.83 70 06 54.16	16 17 153 22 308 36	196 17 333 22 128 36	T.P. 143 Ref. Mon. C-22 Ref. Mon. C-21	65.7 401.5 14.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-21	46 23 09.55 70 06 53.64	152 31	332 31	Ref. Mon. C-22	414.3	
Ref. Mon. C-22	46 23 21.46 70 07 02.59					
T.P. 145	46 23 11.64 70 06 55.32	336 05	156 05	T.P. 144	61.0	
T.P. 146	46 23 16.76 70 06 55.64	357 30	177 30	T.P. 145	158.2	
T.P. 147	46 23 17.30 70 06 56.29	320 14	140 14	T.P. 146	21.7	
T.P. 148	46 23 17.74 70 07 00.11	279 30	99 30	T.P. 147	82.7	
T.P. 149	46 23 17.48 70 07 01.67	256 32	76 32	T.P. 148	34.2	
T.P. 150	46 23 16.23 70 07 03.18	219 48	39 48	T.P. 149	50.4	
T.P. 151	46 23 14.54 70 07 02.98	175 18	355 18	T.P. 150	52.2	
T.P. 152	46 23 13.19 70 06 59.37	118 25	298 25	T.P. 151	87.6	
T.P. 153	46 23 11.72 70 06 58.89	167 11	347 11	T.P. 152	46.6	
T.P. 154	46 23 09.20 70 07 00.07	198 02	18 02	T.P. 153	81.9	
T.P. 155	46 23 06.57 70 07 03.90	225 14	45 14	T.P. 154	115.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 156	46 22 57.17 70 07 22.89	234 24	54 25	T.P. 155	498.9	
T.P. 157	46 22 55.02 70 07 28.67	241 45	61 45	T.P. 156	140.2	
T.P. 158	46 22 53.45 70 07 34.65	249 11	69 11	T.P. 157	136.6	
T.P. 159	46 22 52.45 70 07 36.14	226 10	46 10	T.P. 158	44.3	
T.P. 160	46 22 49.34 70 07 39.03	212 43 130 09 289 45	32 43 310 08 109 45	T.P. 159 Ref. Mon. C-24 Ref. Mon. S-20	114.2 398.8 52.6	
Ref. Mon. C-24	46 22 57.67 70 07 53.30	307 48	127 48	Ref. Mon. S-20	448.5	
Ref. Mon. S-20	46 22 48.77 70 07 36.71					
T.P. 161	46 22 44.08 70 07 42.92	207 05	27 05	T.P. 160	182.4	
T.P. 162	46 22 34.70 70 07 41.58	174 21	354 21	T.P. 161	291.2	
T.P. 163	46 22 19.13 70 07 39.92	175 47 109 42 220 28	355 47 289 42 40 28	T.P. 162 Ref. Mon. C-26 Ref. Mon. S-22	482.0 189.4 180.7	
Ref. Mon. C-26	46 22 21.20 70 07 48.26	256 01	76 01	Ref. Mon. S-22	304.6	
Ref. Mon. S-22	46 22 23.58 70 07 34.43					
T.P. 164	46 22 17.05 70 07 38.33	152 00	332 00	T.P. 163	72.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 165	46 22 16.00 70 07 37.92	164 54	344 54	T.P. 164	33.5	
T.P. 166	46 22 14.82 70 07 38.91	210 06	30 06	T.P. 165	42.3	
T.P. 167	46 22 14.66 70 07 44.07	267 23	87 23	T.P. 166	110.4	
T.P. 168	46 22 14.28 70 07 45.44	248 28	68 28	T.P. 167	31.4	
T.P. 169	46 22 13.23 70 07 46.70	219 49	39 49	T.P. 168	42.2	
T.P. 170	46 22 10.43 70 07 46.69	179 53	359 53	T.P. 169	86.6	
T.P. 171	46 22 09.80 70 07 47.84	231 32	51 32	T.P. 170	31.2	
T.P. 172	46 22 10.91 70 07 56.04	281 02	101 02	T.P. 171	178.6	
T.P. 173	46 22 07.89 70 08 03.17	238 34	58 34	T.P. 172	178.7	
T.P. 174	46 22 08.02 70 08 05.96	273 56 30 47	93 56 210 47	T.P. 173 Ref. Mon. S-25	59.8 183.3	
Ref. Mon. S-25	46 22 02.92 70 08 10.35	31 46		Ref. Mon. S-26	511.9	
T.P. 175	46 22 09.63 70 08 08.96	307 52	127 52	T.P. 174	81.2	
T.P. 176	46 22 11.29 70 08 09.43	349 02	169 02	T.P. 175	52.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
T.P. 177	46	22	11.89	307	32		127	32		T.P. 176	30.1	
	70	08	10.54									
T.P. 178	46	22	11.45	254	54		74	54		T.P. 177	52.3	
	70	08	12.91									
T.P. 179	46	22	09.10	229	53		49	53		T.P. 178	112.5	
	70	08	16.93									
T.P. 180	46	22	06.39	209	57		29	57		T.P. 179	96.4	
	70	08	19.18									
T.P. 181	46	22	04.94	183	01		3	01		T.P. 180	44.9	
	70	08	19.29									
T.P. 182	46	22	03.50	170	00		350	00		T.P. 181	45.4	
	70	08	18.92									
T.P. 183	46	22	01.98	181	12		1	12		T.P. 182	46.7	
	70	08	18.97									
T.P. 184	46	21	58.57	199	03		19	03		T.P. 183	111.6	
	70	08	20.67									
T.P. 185	46	21	55.97	218	30		38	30		T.P. 184	102.5	
	70	08	23.66									
T.P. 186	46	21	54.38	246	54		66	54		T.P. 185	124.9	
	70	08	29.03	118	37		298	37		Ref. Mon. C-28	190.4	
				322	53		142	53		Ref. Mon. S-26	215.2	
Ref. Mon. C-28	46	21	57.34									
	70	08	36.85	311	30		131	30		Ref. Mon. S-26	396.6	
Ref. Mon. S-26	46	21	48.82							—		
	70	08	22.96									
T.P. 187	46	21	53.21	224	12		44	12		T.P. 186	50.7	
	70	08	30.69									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 188	46 21 52.09 70 08 30.83	185 11	5 11	T.P. 187	34.7	
T.P. 189	46 21 49.19 70 08 27.01	137 36	317 36	T.P. 188	121.4	
T.P. 190	46 21 46.69 70 08 27.92	194 15	14 15	T.P. 189	79.6	
T.P. 191	46 21 45.00 70 08 29.67	215 40	35 40	T.P. 190	64.2	
T.P. 192	46 21 43.74 70 08 32.52	237 26	57 26	T.P. 191	72.1	
T.P. 193	46 21 43.81 70 08 37.98	271 04	91 04	T.P. 192	116.8	
T.P. 194	46 21 44.09 70 08 42.09	275 39	95 39	T.P. 193	88.4	
T.P. 195	46 21 43.50 70 08 43.38	236 03	56 03	T.P. 194	33.1	
T.P. 196	46 21 38.93 70 08 47.15	209 43	29 43	T.P. 195	162.4	
T.P. 197	46 21 36.14 70 08 51.01	223 48	43 48	T.P. 196	119.5	
T.P. 198	46 21 33.88 70 08 52.03	197 19	17 19	T.P. 197	73.1	
T.P. 199	46 21 32.30 70 08 54.86	231 12	51 12	T.P. 198	77.7	
T.P. 200	46 21 31.93 70 08 57.61	258 58	78 58	T.P. 199	59.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 201	46 21 33.43	282 44	102 44	T.P. 200	210.8	
	70 09 07.23	152 14	332 14	Ref. Mon. C-30	286.9	
		329 34	149 34	Ref. Mon. S-29	201.6	
Ref. Mon. C-30	46 21 41.65					
	70 09 13.48	331 08	151 08	Ref. Mon. S-29	488.4	
Ref. Mon. S-29	46 21 27.80					
	70 09 02.45					
T.P. 202	46 21 35.39	300 43	120 43	T.P. 201	119.0	
	70 09 12.01					
T.P. 203	46 21 36.30	284 42	104 42	T.P. 202	111.3	
	70 09 17.05					
T.P. 204	46 21 40.58	318 55	138 55	T.P. 203	175.3	
	70 09 22.44					
T.P. 205	46 21 41.13	287 45	107 45	T.P. 204	55.0	
	70 09 24.89					
T.P. 206	46 21 39.20	222 50	42 50	T.P. 205	81.3	
	70 09 27.47					
T.P. 207	46 21 38.59	247 50	67 50	T.P. 206	49.6	
	70 09 29.62					
T.P. 208	46 21 37.92	230 15	50 15	T.P. 207	32.3	
	70 09 30.78					
T.P. 209	46 21 35.44	165 01	345 01	T.P. 208	79.3	
	70 09 29.82					
T.P. 210	46 21 34.07	193 36	13 36	T.P. 209	43.4	
	70 09 30.30					
T.P. 211	46 21 33.17	241 28	61 28	T.P. 210	58.5	
	70 09 32.71					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 212	46 21 33.70 70 09 36.24	282 14	102 14	T.P. 211	77.3	
T.P. 213	46 21 34.34 70 09 37.94	298 32	118 32	T.P. 212	41.4	
T.P. 214	46 21 35.42 70 09 38.93	327 34	147 34	T.P. 213	39.6	
T.P. 215	46 21 37.67 70 09 36.89	32 16	212 16	T.P. 214	81.9	
T.P. 216	46 21 38.72 70 09 37.15	350 29	170 29	T.P. 215	33.0	
T.P. 217	46 21 39.40 70 09 38.28	310 51	130 51	T.P. 216	32.1	
T.P. 218	46 21 39.96 70 09 41.18	285 37 173 50 345 56	105 37 353 50 165 56	T.P. 217 Ref. Mon. C-31 Ref. Mon. S-31	64.4 106.2 404.7	
Ref. Mon. C-31	46 21 43.38 70 09 41.71	347 34	167 34	Ref. Mon. S-31	510.1	
Ref. Mon. S-31	46 21 27.25 70 09 36.58					
T.P. 219	46 21 39.74 70 09 43.76	262 35	82 35	T.P. 218	55.5	
T.P. 220	46 21 38.13 70 09 46.58	230 28	50 28	T.P. 219	78.2	
T.P. 221	46 21 34.88 70 09 46.78	182 28	2 28	T.P. 220	100.2	
T.P. 222	46 21 32.91 70 09 48.77	214 50	34 50	T.P. 221	74.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 223	46 21 32.64 70 09 52.92	264 47	84 47	T.P. 222	89.1	
T.P. 224	46 21 30.37 70 09 56.62	228 23	48 23	T.P. 223	105.8	
T.P. 225	46 21 29.27 70 09 56.30	168 46	348 46	T.P. 224	34.6	
T.P. 226	46 21 26.72 70 09 59.39	219 57	39 57	T.P. 225	103.0	
T.P. 227	46 21 26.42 70 09 01.36	257 54	77 54	T.P. 226	43.0	
T.P. 228	46 21 30.98 70 10 07.57	316 41	136 41	T.P. 227	193.5	
T.P. 229	46 21 33.79 70 10 16.72	293 52 268 36 328 04	113 52 88 36 148 04	T.P. 228 Ref. Mon. C-32 Ref. Mon. S-32	213.8 86.3 397.8	
Ref. Mon. C-32	46 21 33.85 70 10 12.69	339 55	159 55	Ref. Mon. S-32	361.6	
Ref. Mon. S-32	46 21 22.85 70 10 06.88					
T.P. 230	46 21 33.69 70 10 20.03	267 48	87 48	T.P. 229	70.8	
T.P. 231	46 21 32.98 70 10 24.12	255 59	75 59	T.P. 230	90.0	
T.P. 232	46 21 31.12 70 10 28.62	239 12	59 12	T.P. 231	112.2	
T.P. 233	46 21 29.06 70 10 32.95	235 29	55 29	T.P. 232	112.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 234	46 21 23.65 70 10 35.87	200 32	20 32	T.P. 233	178.4	
T.P. 235	46 21 19.96 70 10 39.85	216 42 138 54 293 43	36 42 318 54 113 43	T.P. 234 Ref. Mon. C-33 Ref. Mon. S-34	142.1 149.1 271.8	
Ref. Mon. C-33	46 21 23.60 70 10 44.43	302 35	122 35	Ref. Mon. S-34	411.6	
Ref. Mon. S-34	46 21 16.42 70 10 28.21					
T.P. 236	46 21 16.54 70 10 51.53	247 06	67 06	T.P. 235	271.2	
T.P. 237	46 21 14.89 70 10 53.71	222 22	42 22	T.P. 236	69.2	
T.P. 238	46 21 08.97 70 10 54.97	188 25 131 18 326 39	8 25 311 18 146 39	T.P. 237 Ref. Mon. C-34 Ref. Mon. S-35	184.6 85.8 176.8	
Ref. Mon. C-34	46 21 10.81 70 10 57.99	321 39	141 39	Ref. Mon. S-35	260.6	
Ref. Mon. S-35	46 21 04.19 70 10 50.42					
T.P. 239	46 21 07.76 70 10 55.82	205 43	25 43	T.P. 238	41.5	
T.P. 240	46 21 06.47 70 10 58.69	236 57	56 57	T.P. 239	73.1	
T.P. 241	46 21 05.81 70 11 01.72	252 29	72 29	T.P. 240	68.0	
T.P. 242	46 21 06.99 70 11 05.28	295 35	115 35	T.P. 241	84.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 243	46 21 03.92 70 11 09.80	225 35	45 35	T.P. 242	135.3	
T.P. 244	46 20 59.97 70 11 18.36	236 19	56 19	T.P. 243	219.8	
T.P. 245	46 20 59.70 70 11 20.64	260 17	80 17	T.P. 244	49.5	
T.P. 246	46 21 01.64 70 11 24.47	306 04	126 04	T.P. 245	101.5	
T.P. 247	46 21 00.69 70 11 30.01	256 09	76 09	T.P. 246	122.0	
T.P. 248	46 20 57.18 70 11 33.55	214 52	34 52	T.P. 247	132.3	
T.P. 249	46 20 56.44 70 11 33.67	186 18	6 18	T.P. 248	22.8	
T.P. 250	46 20 56.18 70 11 31.84	101 46	281 46	T.P. 249	39.9	
T.P. 251	46 20 53.10 70 11 30.26	160 29 98 06 305 26	340 29 278 06 125 26	T.P. 250 Ref. Mon. C-36 Ref. Mon. S-37	100.9 111.0 161.5	
Ref. Mon. C-36	46 20 53.61 70 11 35.40	294 21	114 21	Ref. Mon. S-37	265.1	
Ref. Mon. S-37	46 20 50.07 70 11 24.10					
T.P. 252	46 20 52.37 70 11 30.26	180 24	00 24	T.P. 251	22.5	
T.P. 253	46 20 51.16 70 11 31.05	204 20	24 20	T.P. 252	41.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 254	46 20 50.23 70 11 35.02	251 17	71 17	T.P. 253	89.6	
T.P. 255	46 20 48.72 70 11 36.98	222 06	42 06	T.P. 254	62.5	
T.P. 256	46 20 45.33 70 11 38.06	192 27	12 27	T.P. 255	107.2	
T.P. 257	46 20 39.28 70 11 44.00	214 12	34 12	T.P. 256	225.9	
T.P. 258	46 20 35.74 70 11 46.52	206 12	26 12	T.P. 257	121.9	
T.P. 259	46 20 31.68 70 11 44.37	159 49	339 49	T.P. 258	133.5	
T.P. 260	46 20 28.49 70 11 46.04	200 01	20 01	T.P. 259	104.9	
T.P. 261	46 20 26.91 70 11 46.24	184 54	4 54	T.P. 260	49.0	
T.P. 262	46 20 26.00 70 11 47.20	216 10 131 31 255 39	36 10 311 31 75 39	T.P. 261 Ref. Mon. C-38 Ref. Mon. S-39	34.8 137.2 170.9	
Ref. Mon. C-38	46 20 28.95 70 11 52.00	280 16	100 17	Ref. Mon. S-39	272.7	
Ref. Mon. S-39	46 20 27.38 70 11 39.46					
T.P. 263	46 20 24.36 70 11 51.29	239 53	59 53	T.P. 262	101.3	
T.P. 264	46 20 19.95 70 11 55.53	213 38	33 38	T.P. 263	163.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 265	46 20 16.75 70 12 00.59	227 37	47 37	T.P. 264	146.6	
T.P. 266	46 20 15.49 70 12 01.44	204 56	24 56	T.P. 265	42.9	
T.P. 267	46 20 13.01 70 12 04.99	224 44	44 44	T.P. 266	107.9	
T.P. 268	46 20 06.82 70 12 08.87	203 29 128 28 311 46	23 29 308 28 131 46	T.P. 267 Ref. Mon. C-40 Ref. Mon. S-41	208.2 143.6 116.3	
Ref. Mon. C-40	46 20 09.72 70 12 14.13	309 56	129 56	Ref. Mon. S-41	259.9	
Ref. Mon. S-41	46 20 04.32 70 12 04.81					
T.P. 269	46 20 02.91 70 12 16.87	234 48	54 48	T.P. 268	209.5	
T.P. 270	46 19 59.91 70 12 20.18	217 23	37 23	T.P. 269	116.5	
T.P. 271	46 19 57.37 70 12 20.71	188 08	8 08	T.P. 270	79.3	
T.P. 272	46 19 54.43 70 12 25.07	225 50	45 50	T.P. 271	130.2	
T.P. 273	46 19 53.30 70 12 28.55	244 44	64 44	T.P. 272	82.1	
T.P. 274	46 19 47.54 70 12 33.26	209 36 78 38 310 38	29 36 258 38 130 38	T.P. 273 Ref. Mon. C-42 Ref. Mon. S-43	204.2 65.5 231.2	
Ref. Mon. C-42	46 19 47.13 70 12 36.27	299 52	119 52	Ref. Mon. S-43	276.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMRRICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-43	46 19 42.67 70 12 25.06					
T.P. 275	46 19 46.09 70 12 33.93	197 38	17 38	T.P. 274	47.2	
T.P. 276	46 19 40.91 70 12 29.16	147 27	327 27	T.P. 275	189.8	
T.P. 277	46 19 31.46 70 12 25.65	165 34	345 34	T.P. 276	301.2	
T.P. 278	46 19 30.08 70 12 24.78	156 33	336 33	T.P. 277	46.4	
T.P. 279	46 19 28.98 70 12 23.51	141 08	321 08	T.P. 278	43.6	
T.P. 280	46 19 25.93 70 12 23.16	175 31	355 31	T.P. 279	94.4	
T.P. 281	46 19 19.74 70 12 27.57	206 17	26 17	T.P. 280	213.3	
T.P. 282	49 19 17.79 70 12 27.12	170 43 91 55 264 04	350 43 271 54 84 04	T.P. 281 Ref. Mon. C-44 Ref. Mon. S-45	60.9 194.7 97.7	
Ref. Mon. C-44	46 19 18.00 70 12 36.21	269 17	89 18	Ref. Mon. S-45	291.9	
Ref. Mon. S-45	46 19 18.12 70 12 22.57					
T.P. 283	46 19 16.60 70 12 25.84	143 30	323 30	T.P. 282	45.7	
T.P. 284	46 19 13.09 70 12 26.27	184 51	4 51	T.P. 283	109.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
T.P. 285	46	19	11.39	210	59		30	59		T.P. 284	61.2	
	70	12	27.75									
T.P. 286	46	19	10.30	188	33		8	33		T.P. 285	34.0	
	70	12	27.99									
T.P. 287	46	19	06.94	155	28		335	28		T.P. 286	113.9	
	70	12	25.77									
T.P. 288	46	19	02.83	147	12		327	12		T.P. 287	151.0	
	70	12	21.95									
T.P. 289	46	19	00.34	127	22		307	22		T.P. 288	126.7	
	70	12	17.24									
T.P. 290	46	18	58.20	191	43		11	43		T.P. 289	67.3	
	70	12	17.88									
T.P. 291	46	18	55.28	156	17		336	17		T.P. 290	98.7	
	70	12	16.03									
T.P. 292	46	18	53.31	134	47		314	47		T.P. 291	86.3	
	70	12	13.16									
T.P. 293	46	18	51.61	164	20		344	20		T.P. 292	54.6	
	70	12	12.47									
T.P. 294	46	18	49.80	182	54		2	54		T.P. 293	55.9	
	70	12	12.61									
T.P. 295	46	18	46.70	196	28		16	28		T.P. 294	99.6	
	70	12	13.93									
T.P. 296	46	18	45.00	202	45		22	45		T.P. 295	56.9	
	70	12	14.96									
T.P. 297	46	18	42.31	210	32		30	32		T.P. 296	96.6	
	70	12	17.25	89	41		269	41		Ref. Mon. C-48	56.1	
				276	10		96	10		Ref. Mon. S-49	200.2	

[1]No check on this position. Abbreviations used: d.=described; m.=marked; n.=not; r.=recovered; l.=lost; p.=probably. T.P. = turning point Ref.Mon.= reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-48	46 18 42.30 70 12 19.87	274 45	94 45	Ref. Mon. S-49	256.0	
Ref. Mon. S-49	46 18 41.62 70 12 07.95					
T.P. 298	46 18 38.26 70 12 19.69	202 35	22 35	T.P. 297	135.8	
T.P. 299	46 18 35.39 70 12 23.70	224 06	44 06	T.P. 298	123.3	
T.P. 300	46 18 26.73 70 12 23.87	180 49 47 55 218 45	0 49 227 55 38 45	T.P. 299 Ref. Mon. C-50 Ref. Mon. S-50	267.4 170.0 281.0	
Ref. Mon. C-50	46 18 23.04 70 12 29.77	222 12	42 12	Ref. Mon. S-50	449.7	
Ref. Mon. S-50	46 18 33.82 70 12 15.66					
T.P. 301	46 18 22.55 70 12 25.30	193 15	13 15	T.P. 300	132.7	
T.P. 302	46 18 19.64 70 12 24.78	173 00	353 00	T.P. 301	90.4	
T.P. 303	46 18 17.53 70 12 23.31	154 15	334 15	T.P. 302	72.4	
T.P. 304	46 18 13.43 70 12 22.37	170 57	350 57	T.P. 303	128.1	
T.P. 305	46 18 11.47 70 12 20.96	153 32	333 32	T.P. 304	67.5	
T.P. 306	46 18 10.08 70 12 20.89	178 02	358 02	T.P. 305	43.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 307	46 18 08.36 70 12 21.88	201 39	21 39	T.P. 306	57.1	
T.P. 308	46 18 05.43 70 12 25.64	221 40	41 40	T.P. 307	121.0	
T.P. 309	46 18 04.22 70 12 26.00	191 41	11 41	T.P. 308	38.2	
T.P. 310	46 18 03.06 70 12 25.20	154 24	334 24	T.P. 309	39.7	
T.P. 311	46 18 02.21 70 12 22.91	118 20	298 20	T.P. 310	55.6	
T.P. 312	46 18 01.46 70 12 22.04	140 58	320 58	T.P. 311	29.5	
T.P. 313	46 18 00.57 70 12 21.91	174 00	354 00	T.P. 312	27.6	
T.P. 314	46 17 58.93 70 12 22.90	202 47 114 35 327 12	22 47 294 35 147 12	T.P. 313 Ref. Mon. C-52 Ref. Mon. S-53	55.0 202.8 67.6	
Ref. Mon. C-52	46 18 01.66 70 12 31.52	302 34	122 34	Ref. Mon. S-53	262.3	
Ref. Mon. S-53	46 17 57.08 70 12 21.19					
T.P. 315	46 17 57.02 70 12 26.17	229 49	49 49	T.P. 314	91.6	
T.P. 316	46 17 55.63 70 12 34.46	256 25	76 25	T.P. 315	182.4	
T.P. 317	46 17 53.41 70 12 39.02	234 55	54 55	T.P. 316	119.4	

[1]No check on this position. Abbreviations used: d.=described; m.=marked; n.=not; r.=recovered; l.=lost; p.=probably. T.P. = turning point Ref.Mon.= reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 318	46 17 53.33 70 12 42.07	267 55	87 55	T.P. 317	65.3	
T.P. 319	46 17 54.88 70 12 44.47	313 04	133 04	T.P. 318	70.3	
T.P. 320	46 17 54.66 70 12 46.27	259 46	79 46	T.P. 319	39.2	
T.P. 321	46 17 52.84 70 12 47.51	205 18 125 50	25 18 305 50	T.P. 320 Ref. Mon. C-53	62.1 119.4	
Ref. Mon. C-53	46 17 55.10 70 12 52.03	245 14		Ref. Mon. C-52	483.4	
T.P. 322	46 17 51.83 70 12 49.97	239 29	59 29	T.P. 321	61.1	
T.P. 323	46 17 49.79 70 12 52.46	220 14	40 14	T.P. 322	82.5	
T.P. 324	46 17 48.32 70 12 53.07	196 02	16 02	T.P. 323	47.3	
T.P. 325	46 17 47.76 70 12 51.01	111 27	291 27	T.P. 324	47.2	
T.P. 326	47 17 46.93 70 12 50.41	153 10	333 10	T.P. 325	28.7	
T.P. 327	46 17 45.29 70 12 53.96	236 19	56 19	T.P. 326	91.4	
T.P. 328	46 17 43.31 70 12 53.54	171 29	351 29	T.P. 327	61.6	
T.P. 329	46 17 43.43 70 12 55.04	276 23	96 23	T.P. 328	32.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 330	46 17 43.25 70 12 56.47	259 32	79 32	T.P. 329	31.2	
T.P. 331	46 17 41.95 70 12 56.15	170 10	350 10	T.P. 330	40.7	
T.P. 332	46 17 41.07 70 12 56.64	201 14	21 14	T.P. 331	28.9	
T.P. 333	46 17 41.38 70 12 58.57	282 59	102 59	T.P. 332	42.5	
T.P. 334	46 17 43.44 70 13 00.15	332 00	152 00	T.P. 333	71.8	
T.P. 335	46 17 43.50 70 13 02.57	272 18	92 18	T.P. 334	51.9	
T.P. 336	46 17 42.75 70 13 04.22	236 41	56 41	T.P. 335	42.4	
T.P. 337	46 17 40.77 70 13 02.07	142 57	322 57	T.P. 336	76.5	
T.P. 338	46 17 39.89 70 13 01.54	157 25	337 25	T.P. 337	29.5	
T.P. 339	46 17 39.12 70 13 02.79	228 30	48 30	T.P. 338	35.8	
T.P. 340	46 17 39.03 70 13 06.00	267 32	87 32	T.P. 339	68.7	
T.P. 341	46 17 37.39 70 13 11.63	247 13	67 13	T.P. 340	130.6	
T.P. 342	46 17 35.38 70 13 16.33	238 20 113 32 293 12	58 20 293 32 113 12	T.P. 341 Ref. Mon. C-56 Ref. Mon. S-56	118.4 196.3 265.8	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-56	46 17 37.92 70 13 24.74	293 21	113 21	Ref. Mon. S-56	462.1	
Ref. Mon. C-57	46 17 46.38 70 13 45.73	300 11	120 12	Ref. Mon. C-56	519.7	
Ref. Mon. S-56	46 17 31.99 70 13 04.92					
T.P. 343	46 17 35.35 70 13 23.78	269 43	89 43	T.P. 342	159.3	
T.P. 344	46 17 34.01 70 13 25.90	227 43	47 43	T.P. 343	61.5	
T.P. 345	46 17 33.42 70 13 28.99	254 30	74 30	T.P. 344	68.2	
T.P. 346	46 17 33.87 70 13 34.13	277 05	97 05	T.P. 345	111.3	
T.P. 347	46 17 32.89 70 13 38.80	253 14	73 14	T.P. 346	104.3	
T.P. 348	46 17 31.72 70 13 40.50	225 14	45 14	T.P. 347	51.4	
T.P. 349	46 17 31.38 70 13 41.61	246 24	66 24	T.P. 348	25.8	
T.P. 350	46 17 31.64 70 13 42.78	287 06	107 06	T.P. 349	26.3	
T.P. 351	46 17 32.54 70 13 44.09	315 03	135 03	T.P. 350	39.6	
T.P. 352	46 17 32.35 70 13 45.01	253 12	73 12	T.P. 351	20.5	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 353	46 17 31.71 70 13 45.80	220 51	40 51	T.P. 352	26.1	
T.P. 354	46 17 30.29 70 13 45.48	171 04	351 04	T.P. 353	44.5	
T.P. 355	46 17 29.59 70 13 45.92	203 33	23 33	T.P. 354	23.4	
T.P. 356	46 17 28.83 70 13 49.62	253 25	73 25	T.P. 355	82.6	
T.P. 357	46 17 28.62 70 13 52.88	264 35	84 35	T.P. 356	70.1	
T.P. 358	46 17 27.61 70 13 55.61	242 08	62 08	T.P. 357	66.2	
T.P. 359	46 17 20.94 70 13 55.76	180 45	0 45	T.P. 358	205.9	
T.P. 360	46 17 19.57 70 13 56.34	197 00	17 00	T.P. 359	44.3	
T.P. 361	46 17 17.19 70 13 55.71	169 36	349 36	T.P. 360	74.7	
T.P. 362	46 17 15.17 70 13 56.39	192 56	12 56	T.P. 361	64.1	
T.P. 363	46 17 12.36 70 13 56.58	182 42	2 42	T.P. 362	86.9	
T.P. 364	46 17 08.16 70 13 58.85	200 33 111 24 311 59	20 33 291 24 131 59	T.P. 363 Ref. Mon. C-58 Ref. Mon. S-58	138.6 128.4 64.6	
Ref. Mon. C-58	46 17 09.68 70 14 04.44	298 15	118 15	Ref. Mon. S-58	190.2	

[1]No check on this position. Abbreviations used: d.=described; m.=marked; n.=not; r.=recovered; l.=lost; p.=probably. T.P. — turning point Ref.Mon.— reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-58	46 17 06.76 70 13 56.61					
T.P. 365	46 17 04.85 70 13 58.84	179 55	359 55	T.P. 364	102.0	
T.P. 366	46 17 03.17 70 14 00.62	216 12	36 12	T.P. 365	64.5	
T.P. 367	46 17 00.36 70 14 05.35	229 23	49 23	T.P. 366	133.3	
T.P. 368	46 16 57.50 70 14 06.91	200 45	20 45	T.P. 367	94.2	
T.P. 369	46 16 55.36 70 14 08.69	209 57	29 57	T.P. 368	76.3	
T.P. 370	46 16 53.20 70 14 09.43	193 23	13 23	T.P. 369	68.6	
T.P. 371	46 16 50.80 70 14 14.29	234 31	54 31	T.P. 370	127.8	
T.P. 372	46 16 50.73 70 14 17.48	268 17	88 17	T.P. 371	68.2	
T.P. 373	46 16 48.58 70 14 20.87	227 30	47 30	T.P. 372	98.5	
T.P. 374	46 16 44.84 70 14 25.29	219 24	39 24	T.P. 373	149.2	
T.P. 375	46 16 39.81 70 14 25.10	178 27	358 27	T.P. 374	155.5	
T.P. 376	46 16 38.21 70 14 26.41	209 40	29 40	T.P. 375	56.8	

[1] No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 377	46 16 37.03 70 14 26.33	177 17	357 17	T.P. 376	36.6	
T.P. 378	46 16 35.09 70 14 23.92	139 15	319 15	T.P. 377	79.0	
T.P. 379	46 16 32.63 70 14 23.71	176 35 115 41 307 36	356 35 295 40 127 36	T.P. 378 Ref. Mon. C-59 Ref. Mon. S-59	76.1 361.5 95.6	
Ref. Mon. C-59	46 16 37.70 70 14 38.93	298 09	118 10	Ref. Mon. S-59	455.5	
Ref. Mon. S-59	46 16 30.74 70 14 20.17					
T.P. 380	46 16 31.46 70 14 24.69	209 56	29 56	T.P. 379	42.0	
T.P. 381	46 16 29.56 70 14 28.23	232 20	52 20	T.P. 380	95.8	
T.P. 382	46 16 26.87 70 14 29.01	191 21	11 21	T.P. 381	84.8	
T.P. 383	46 16 24.25 70 14 27.68	160 40	340 40	T.P. 382	85.9	
T.P. 384	46 16 22.54 70 14 28.14	190 39	10 39	T.P. 383	53.6	
T.P. 385	46 16 21.57 70 14 29.90	231 29	51 29	T.P. 384	48.1	
T.P. 386	46 16 21.83 70 14 31.61	282 18	102. 18	T.P. 385	37.4	
T.P. 387	46 16 24.11 70 14 33.51	329 57	149 57	T.P. 386	81.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 388	46 16 24.33 70 14 34.74	284 38	104 38	T.P. 387	27.2	
T.P. 389	46 16 22.96 70 14 37.81	237 16	57 16	T.P. 388	78.1	
T.P. 390	46 16 21.49 70 14 38.27	192 21	12 21	T.P. 389	46.6	
T.P. 391	46 16 19.45 70 14 36.67	151 17 1 19	331 17	T.P. 390 T.P. 392	71.6 31.4	
T.P. 392	46 16 18.44 70 14 36.70	181 19	01 19	T.P. 391	31.4	
T.P. 393	46 16 13.35 70 14 43.81	224 04	44 04	T.P. 392	218.8	
T.P. 394	46 16 11.29 70 14 46.66	223 58 126 34 283 02	43 58 306 34 103 02	T.P. 393 Ref. Mon. C-60 Ref. Mon. S-60	88.0 242.6 132.0	
Ref. Mon. C-60	46 16 15.97 70 14 55.76	298 19	118 19	Ref. Mon. S-60	367.4	
Ref. Mon. S-60	46 16 10.32 70 14 40.66					
T.P. 395	46 16 07.43 70 14 49.54	207 24	27 24	T.P. 394	134.0	
T.P. 396	46 16 03.89 70 14 54.53	224 21	44 21	T.P. 395	153.0	
T.P. 397	46 16 01.40 70 14 56.92	213 39	33 39	T.P. 396	92.3	
T.P. 398	46 15 59.04 70 14 56.73	176 40	356 40	T.P. 397	72.8	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 399	46 15 57.32 70 14 55.68	157 11	337 11	T.P. 398	57.6	
T.P. 400	46 15 54.54 70 14 56.29	188 37	8 37	T.P. 399	86.8	
T.P. 401	46 15 52.20 70 15 00.01	227 46	47 46	T.P. 400	107.7	
T.P. 402	46 15 51.48 70 15 00.54	206 58	26 58	T.P. 401	24.7	
T.P. 403	46 15 50.58 70 14 58.88	128 24	308 24	T.P. 402	45.2	
T.P. 404	46 15 49.87 70 14 59.08	190 50	10 50	T.P. 403	22.3	
T.P. 405	46 15 49.74 70 15 00.71	263 28	83 28	T.P. 404	35.0	
T.P. 406	46 15 49.03 70 15 02.02	232 14	52 14	T.P. 405	35.7	
T.P. 407	46 15 46.99 70 15 03.19	201 36	21 36	T.P. 406	67.9	
T.P. 408	46 15 45.84 70 15 03.53	191 40	11 40	T.P. 407	36.2	
T.P. 409	46 15 44.96 70 15 02.92	154 01	334 01	T.P. 408	30.1	
T.P. 410	46 15 45.23 70 15 00.85	79 23	259 23	T.P. 409	45.1	
T.P. 411	46 15 44.56 70 15 00.37	153 58	333 58	T.P. 410	23.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 412	46 15 43.31 70 15 02.67	231 58	51 58	T.P. 411	62.6	
T.P. 413	46 15 42.83 70 15 03.20	216 56	36 56	T.P. 412	18.6	
T.P. 414	46 15 41.94 70 15 02.15	140 34	320 34	T.P. 413	35.4	
T.P. 415	46 15 41.05 70 15 02.07	176 22	356 22	T.P. 414	27.5	
T.P. 416	46 15 40.02 70 15 03.96	231 40	51 40	T.P. 415	51.6	
T.P. 417	46 15 38.62 70 15 03.89	178 13	358 13	T.P. 416	43.2	
T.P. 418	46 15 38.08 70 15 04.72	226 58	46 58	T.P. 417	24.2	
T.P. 419	46 15 38.38 70 15 06.50	283 24 114 08 273 28	103 24 294 08 93 28	T.P. 418 Ref. Mon. C-61 Ref. Mon. S-61	39.2 347.1 68.2	
Ref. Mon. C-61	46 15 42.97 70 15 21.29	303 12		Ref. Mon. S-61	383.5	
Ref. Mon. S-61	46 15 36.17 70 15 06.31	123 12		Ref. Mon. C-61	383.5	
T.P. 420	46 15 35.76 70 15 10.75	228 22	48 22	T.P. 419	121.7	
T.P. 421	46 15 33.53 70 15 11.49	193 04	13 04	T.P. 420	70.6	
T.P. 422	46 15 31.68 70 15 12.79	206 00	26 00	T.P. 421	63.6	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 423	46 15 29.23 70 15 12.01	167 34	347 34	T.P. 422	77.6	
T.P. 424	46 15 24.41 70 15 14.43	199 12	19 12	T.P. 423	157.5	
T.P. 425	46 15 21.97 70 15 13.94	172 05	352 05	T.P. 424	76.1	
T.P. 426	46 15 19.97 70 15 12.63	155 28 93 28 308 25	335 28 273 28 128 25	T.P. 425 Ref. Mon. C-62 Ref. Mon. S-62	68.0 286.4 54.6	
Ref. Mon. C-62	46 15 20.53 70 15 25.97	278 52	98 52	Ref. Mon. S-62	332.6	
Ref. Mon. S-62	46 15 18.87 70 15 10.63					
T.P. 427	46 15 18.50 70 15 12.68	181 32	1 32	T.P. 426	45.2	
T.P. 428	46 15 17.07 70 15 13.69	205 59	25 59	T.P. 427	49.1	
T.P. 429	46 15 16.21 70 15 17.41	251 34 35 27	71 34	T.P. 428 T.P. 430	84.0 43.1	
T.P. 430	46 15 15.08 70 15 18.57	215 27	35 27	T.P. 429	43.1	
T.P. 431	46 15 13.59 70 15 18.17	169 29	349 29	T.P. 430	46.6	
T.P. 432	46 15 10.34 70 15 14.30	140 27	320 27	T.P. 431	130.4	
T.P. 433	46 15 08.87 70 15 09.07	111 56 93 55 295 15	291 56 273 55 115 15	T.P. 432 Ref. Mon. C-63 Ref. Mon. S-63	120.7 410.9 72.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-63	46 15 09.78 70 15 28.21	277 04	97 04	Ref. Mon. S-63	479.1	
Ref. Mon. S-63	46 15 07.88 70 15 06.02					
T.P. 434	46 15 06.64 70 15 07.16	149 14	329 14	T.P. 433	80.4	
T.P. 435	46 15 03.56 70 15 07.98	190 25	10 25	T.P. 434	96.6	
T.P. 436	46 15 02.22 70 15 07.77	174 01	354 01	T.P. 435	41.5	
T.P. 437	46 14 58.41 70 15 05.08	153 55	333 55	T.P. 436	131.1	
T.P. 438	46 14 56.69 70 15 04.95	176 58	356 58	T.P. 437	53.0	
T.P. 439	46 14 55.16 70 15 06.43	213 47	33 47	T.P. 438	57.1	
T.P. 440	46 15 53.15 70 15 10.59	235 11	55 11	T.P. 439	108.3	
T.P. 441	46 14 50.73 70 15 14.53	228 26 107 13 287 11	48 26 287 13 107 11	T.P. 440 Ref. Mon. C-64 Ref. Mon. S-64	112.8 379.1 290.6	
Ref. Mon. C-64	46 14 54.36 70 15 31.43	287 12	107 12	Ref. Mon. S-64 T.P. 441	669.8 379.1	
Ref. Mon. S-64	46 14 47.95 70 15 01.56					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-65	46 14 46.36 70 15 35.01	197 14	17 15	Ref. Mon. C-64	258.8	
T.P. 442	46 14 47.74 70 15 17.90	218 07	38 07	T.P. 441	117.5	
T.P. 443	46 14 46.78 70 15 20.23	239 20	59 20	T.P. 442	58.0	
T.P. 444	46 14 45.96 70 15 21.15	217 45	37 45	T.P. 443	32.0	
T.P. 445	46 14 45.20 70 15 21.20	183 03	3 03	T.P. 444	23.6	
T.P. 446	46 14 45.53 70 15 18.85	78 22	258 22	T.P. 445	51.6	
T.P. 447	46 14 45.25 70 15 17.05	102 40	282 40	T.P. 446	39.5	
T.P. 448	46 14 44.43 70 15 16.33	148 41	328 41	T.P. 447	29.6	
T.P. 449	46 14 43.49 70 15 16.97	205 16	25 16	T.P. 448	32.3	
T.P. 450	46 14 42.73 70 15 19.73	248 18	68 18	T.P. 449	63.5	
T.P. 451	46 14 41.80 70 15 21.78	236 52	56 52	T.P. 450	52.5	
T.P. 452	46 14 39.40 70 15 23.58	207 25	27 25	T.P. 451	83.5	
T.P. 453	46 14 35.70 70 15 23.49	179 05	359 05	T.P. 452	114.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 454	46 14 32.94 70 15 26.10	213 15	33 15	T.P. 453	102.0	
T.P. 455	46 14 30.44 70 15 27.56	202 04	22 04	T.P. 454	83.3	
T.P. 456	46 14 28.05 70 15 26.48	162 29	342 29	T.P. 455	77.4	
T.P. 457	46 14 26.38 70 15 26.53	181 11	1 11	T.P. 456	51.5	
T.P. 458	46 14 24.88 70 15 27.39	201 46	21 46	T.P. 457	49.8	
T.P. 459	46 14 22.89 70 15 31.16	232 43	52 43	T.P. 458	101.5	
T.P. 460	46 14 20.01 70 15 34.85	221 38	41 38	T.P. 459	119.0	
T.P. 461	46 14 18.62 70 15 35.51	198 26	18 26	T.P. 460	45.2	
T.P. 462	46 14 17.31 70 15 31.90	117 34	297 34	T.P. 461	87.4	
T.P. 463	46 14 16.45 70 15 30.45	130 39 90 11 347 08	310 39 270 11 167 08	T.P. 462 Ref. Mon. C-66 Ref. Mon. S-65	40.7 383.7 121.0	
Ref. Mon. C-66	46 14 16.49 70 15 48.37	286 11	106 11	Ref. Mon. S-65	427.6	
Ref. Mon. S-65	46 14 12.63 70 15 29.20					
T.P. 464	46 14 07.86 70 15 31.71	185 44	5 44	T.P. 463	266.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 465	46 14 04.00 70 15 35.31	212 52	32 52	T.P. 464	142.1	
T.P. 466	46 14 00.88 70 15 36.64	196 27	16 27	T.P. 465	100.5	
T.P. 467	46 13 56.52 70 15 36.84	181 52	1 52	T.P. 466	134.7	
T.P. 468	46 13 54.87 70 15 37.43	193 55	13 55	T.P. 467	52.4	
T.P. 469	46 13 53.15 70 15 39.91	224 58	44 58	T.P. 468	75.2	
T.P. 470	46 13 51.85 70 15 41.05	211 24	31 24	T.P. 469	47.1	
T.P. 471	46 13 51.67 70 15 39.11	97 21	277 21	T.P. 470	41.9	
T.P. 472	46 13 51.32 70 15 38.01	114 25	294 25	T.P. 471	26.0	
T.P. 473	46 13 48.73 70 15 39.06	195 48	15 48	T.P. 472	83.1	
T.P. 474	46 13 46.97 70 15 41.19	219 53	39 53	T.P. 473	71.1	
T.P. 475	46 13 44.83 70 15 45.55	234 44	54 44	T.P. 474	114.4	
T.P. 476	46 13 44.40 70 15 50.51	263 00	83 00	T.P. 475	107.1	
T.P. 477	46 13 43.48 70 15 51.63	220 00	40 00	T.P. 476	37.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 478	46 13 41.29 70 15 52.66	198 07	18 07	T.P. 477	71.1	
T.P. 479	46 13 40.06 70 15 51.57	148 30	328 30	T.P. 478	44.7	
T.P. 480	46 13 39.38 70 15 51.53	177 32	357 32	T.P. 479	20.9	
T.P. 481	46 13 38.18 70 15 53.23	224 37	44 37	T.P. 480	52.0	
T.P. 482	46 13 34.43 70 15 57.62	219 06	39 06	T.P. 481	149.1	
T.P. 483	46 13 32.46 70 15 58.08	189 16 126 04 301 01	9 16 306 04	T.P. 482 Ref. Mon. C-67 Ref. Mon. S-66	61.7 467.0 200.0	
Ref. Mon. C-67	46 13 41.37 70 16 15.70	304 33	124 33	Ref. Mon. S-66	666.5	
Ref. Mon. S-66	46 13 29.12 70 15 50.08	121 01		T.P. 483	200.0	
T.P. 484	46 13 30.70 70 16 03.52	244 58	64 58	T.P. 483	128.5	
T.P. 485	46 13 29.97 70 16 04.16	211 18	31 18	T.P. 484	26.6	
T.P. 486	46 13 25.70 70 15 58.69	138 21	318 21	T.P. 485	176.5	
T.P. 487	46 13 24.91 70 15 58.50	170 37	350 37	T.P. 486	24.5	
T.P. 488	46 13 21.82 70 16 00.06	199 16	19 16	T.P. 487	101.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 489	46 13 17.71 70 16 03.86	212 40	32 40	T.P. 488	150.6	
T.P. 490	46 13 16.06 70 16 05.79	219 02	39 02	T.P. 489	65.7	
T.P. 491	46 13 14.84 70 16 06.36	198 14	18 14	T.P. 490	39.6	
T.P. 492	46 13 11.88 70 16 05.25	165 22	345 22	T.P. 491	94.4	
T.P. 493	46 13 09.78 70 16 04.68	169 20	349 20	T.P. 492	66.0	
T.P. 494	46 13 08.89 70 16 05.54	213 47	33 47	T.P. 493	33.1	
T.P. 495	46 13 09.92 70 16 08.40	297 27	117 27	T.P. 494	69.2	
T.P. 496	46 13 10.97 70 16 09.57	322 22	142 22	T.P. 495	41.0	
T.P. 497	46 13 10.69 70 16 10.30	240 26	60 26	T.P. 496	17.8	
T.P. 498	46 13 09.49 70 16 10.21	177 07	357 07	T.P. 497	37.2	
T.P. 499	46 13 06.87 70 16 11.49	198 49	18 49	T.P. 498	85.4	
T.P. 500	46 13 06.36 70 16 11.22	159 28	339 28	T.P. 499	16.6	
T.P. 501	46 13 07.23 70 16 10.40	33 44	213 44	T.P. 500	32.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 502	46 13 07.50 70 16 08.63	77 09	257 09	T.P. 501	38.8	
T.P. 503	46 13 06.83 70 16 07.86	141 40	321 40	T.P. 502	26.6	
T.P. 504	46 13 04.63 70 16 09.11	201 27	21 27	T.P. 503	73.0	
T.P. 505	46 13 03.83 70 16 10.78	235 21	55 21	T.P. 504	43.6	
T.P. 506	46 13 04.77 70 16 11.82	322 44	142 44	T.P. 505	36.8	
T.P. 507	46 13 03.68 70 16 12.89	214 07	34 07	T.P. 506	40.8	
T.P. 508	46 13 02.00 70 16 12.90	180 21	0 21	T.P. 507	51.9	
T.P. 509	46 13 00.83 70 16 16.26	243 20	63 20	T.P. 508	80.5	
T.P. 510	46 13 01.76 70 16 17.76	311 38	131 38	T.P. 509	43.2	
T.P. 511	46 13 01.22 70 16 18.76	232 02	52 02	T.P. 510	27.1	
T.P. 512	46 13 00.03 70 16 18.48	170 50	350 50	T.P. 511	37.2	
T.P. 513	46 12 59.23 70 16 19.14	209 53	29 53	T.P. 512	28.4	
T.P. 514	46 12 59.72 70 16 21.03	290 20	110 20	T.P. 513	43.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 515	46 13 01.29 70 16 21.88	339 16	159 16	T.P. 514	51.8	
T.P. 516	46 13 01.45 70 16 22.96	282 01	102 01	T.P. 515	23.7	
T.P. 517	46 13 00.49 70 16 24.27	223 28	43 28	T.P. 516	40.7	
T.P. 518	46 13 00.48 70 16 26.88	269 43	89 43	T.P. 517	56.0	
T.P. 519	46 12 59.59 70 16 26.92	181 40	1 40	T.P. 518	27.4	
T.P. 520	46 12 59.13 70 16 25.17	110 38	290 38	T.P. 519	40.2	
T.P. 521	46 12 58.47 70 16 24.60	149 23	329 23	T.P. 520	23.8	
T.P. 522	46 12 57.17 70 16 25.19	197 26	17 26	T.P. 521	42.2	
T.P. 523	46 12 55.49 70 16 28.32	232 16	52 16	T.P. 522	84.7	
T.P. 524	46 12 53.22 70 16 29.66	202 19	22 19	T.P. 523	76.0	
T.P. 525	46 12 52.18 70 16 29.45	171 57	351 57	T.P. 524	32.2	
T.P. 526	46 12 51.95 70 16 28.09	104 11	284 11	T.P. 525	30.1	
T.P. 527	46 12 50.26 70 16 25.79	136 33	316 33	T.P. 526	71.8	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 528	46 12 49.96 70 16 22.72	97 56	277 56	T.P. 527	66.5	
T.P. 529	46 12 49.23 70 16 21.01	121 52	301 52	T.P. 528	42.9	
T.P. 530	46 12 47.15 70 16 19.35	150 58	330 58	T.P. 529	73.5	
T.P. 531	46 12 46.53 70 16 20.68	236 03	56 03	T.P. 530	34.2	
T.P. 532	46 12 45.16 70 16 20.86	185 26	5 26	T.P. 531	42.6	
T.P. 533	46 12 43.17 70 16 19.65	157 02	337 02	T.P. 532	66.4	
T.P. 534	46 12 42.45 70 16 18.14	124 31	304 31	T.P. 533	39.4	
T.P. 535	46 12 41.40 70 16 17.02	143 32	323 32	T.P. 534	40.2	
T.P. 536	46 12 39.87 70 16 17.60	194 42	14 42	T.P. 535	48.8	
T.P. 537	46 12 38.88 70 16 17.62	180 31	0 31	T.P. 536	30.8	
T.P. 538	46 12 38.71 70 16 18.80	258 43	78 43	T.P. 537	25.9	
T.P. 539	46 12 39.80 70 16 19.34	341 07	161 07	T.P. 538	35.6	
T.P. 540	46 12 39.86 70 16 20.14	275 52	95 52	T.P. 539	17.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 541	46 12 39.18 70 16 21.76	238 33	58 33	T.P. 540	40.6	
T.P. 542	46 12 38.28 70 16 21.91	186 50	6 50	T.P. 541	27.8	
T.P. 543	46 12 37.00 70 16 19.88	132 04	312 04	T.P. 542	58.8	
T.P. 544	46 12 36.36 70 16 19.56	161 30	341 30	T.P. 543	21.0	
T.P. 545	46 12 35.70 70 16 20.23	214 59	34 59	T.P. 544	25.0	
T.P. 546	46 12 35.61 70 16 22.40	266 54	86 54	T.P. 545	46.5	
T.P. 547	46 12 35.10 70 16 23.87	243 06 122 05 297 40	63 06 302 04 117 40	T.P. 546 Ref. Mon. C-68 Ref. Mon. S-67	35.4 855.2 135.1	
Ref. Mon. C-68	46 12 49.80 70 16 57.68	301 28	121 28	Ref. Mon. S-67	990.0	
Ref. Mon. S-67	46 12 33.06 70 16 18.29					
Ref. Mon. C-69	46 12 42.09 70 17 00.14	192 28	12 28	Ref. Mon. C-68	243.8	
T.P. 548	46 12 33.68 70 16 25.87	224 14	44 14	T.P. 547	61.2	
T.P. 549	46 12 32.23 70 16 26.65	200 30	20 30	T.P. 548	47.7	
T.P. 550	46 12 28.71 70 16 33.19	232 13	52 13	T.P. 549	177.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 551	46 12 27.65 70 16 34.82	227 07	47 07	T.P. 550	47.8	
T.P. 552	46 12 26.94 70 16 36.78	242 20	62 20	T.P. 551	47.5	
T.P. 553	46 12 26.42 70 16 36.72	175 01	355 01	T.P. 552	16.0	
T.P. 554	46 12 23.56 70 16 38.65	205 04	25 04	T.P. 553	97.5	
T.P. 555	46 12 21.86 70 16 38.38	173 51	353 51	T.P. 554	53.0	
T.P. 556	46 12 18.40 70 16 39.25	189 54	9 54	T.P. 555	108.3	
T.P. 557	46 12 15.65 70 16 40.99	203 43	23 43	T.P. 556	92.8	
T.P. 558	46 12 14.92 70 16 41.21	191 46	11 46	T.P. 557	23.2	
T.P. 559	46 12 14.03 70 16 40.30	144 24	324 24	T.P. 558	33.6	
T.P. 560	46 12 13.22 70 16 40.87	205 46	25 46	T.P. 559	27.9	
T.P. 561	46 12 12.75 70 16 41.88	236 28	56 28	T.P. 560	26.0	
T.P. 562	46 12 12.71 70 16 44.22	268 35	88 35	T.P. 561	50.2	
T.P. 563	46 12 09.99 70 16 46.71	212 22	32 22	T.P. 562	99.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 564	46 12 08.94 70 16 46.61	176 22	356 22	T.P. 563	32.3	
T.P. 565	46 12 06.26 70 16 48.24	202 47	22 47	T.P. 564	89.9	
T.P. 566	46 12 05.31 70 16 49.44	221 27	41 27	T.P. 565	38.9	
T.P. 567	46 12 04.35 70 16 53.90	252 39	72 39	T.P. 566	100.3	
T.P. 568	46 12 03.91 70 16 54.90	237 50	57 50	T.P. 567	25.4	
T.P. 569	46 12 02.38 70 16 54.66	173 42	353 42	T.P. 568	47.6	
T.P. 570	46 12 01.46 70 16 53.95	151 42	331 42	T.P. 569	32.2	
T.P. 571	46 12 00.30 70 16 53.57	167 03 116 59 316 58	347 03 296 59 136 58	T.P. 570 Ref. Mon. C-70 Ref. Mon. S-68	36.6 429.9 84.9	
Ref. Mon. C-70	46 12 06.62 70 17 11.44	12 28 300 14	192 28 120 14	Ref. Mon. S-69 Ref. Mon. S-68	1324.6 510.5	
Ref. Mon. S-68	46 11 58.29 70 16 50.86					
T.P. 572	46 11 58.65 70 16 55.67	221 31	41 31	T.P. 571	67.9	
T.P. 573	46 11 57.28 70 16 59.18	240 44	60 44	T.P. 572	86.5	
T.P. 574	46 11 56.68 70 17 02.71	256 05	76 05	T.P. 573	77.9	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 575	46 11 56.05 70 17 03.79	229 54	49 54	T.P. 574	30.1	
T.P. 576	46 11 51.56 70 17 06.37	201 48	21 48	T.P. 575	149.3	
T.P. 577	46 11 51.17 70 17 09.24	258 55	78 55	T.P. 576	62.6	
T.P. 578	46 11 47.58 70 17 11.56	204 09	24 09	T.P. 577	121.6	
T.P. 579	46 11 45.99 70 17 11.41	176 19	356 19	T.P. 578	49.2	
T.P. 580	46 11 45.17 70 17 11.99	205 56	25 56	T.P. 579	28.1	
T.P. 581	46 11 43.74 70 17 11.25	160 16	340 16	T.P. 580	46.9	
T.P. 582	46 11 43.30 70 17 11.36	190 31	10 31	T.P. 581	13.8	
T.P. 583	46 11 43.05 70 17 12.79	256 18	76 18	T.P. 582	31.5	
T.P. 584	46 11 42.45 70 17 13.59	222 33	42 33	T.P. 583	25.3	
T.P. 585	46 11 42.29 70 17 14.78	259 07	79 07	T.P. 584	26.0	
T.P. 586	46 11 43.12 70 17 18.66	287 10	107 10	T.P. 585	87.1	
T.P. 587	46 11 42.93 70 17 19.16	240 38	60 38	T.P. 586	12.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 588	46 11 42.06 70 17 19.70	203 40	23 40	T.P. 587	29.2	
T.P. 589	46 11 39.56 70 17 19.26	173 03	353 03	T.P. 588	78.0	
T.P. 590	46 11 38.00 70 17 18.24	155 24	335 24	T.P. 589	53.0	
T.P. 591	46 11 36.86 70 17 20.43	233 10	53 10	T.P. 590	58.7	
T.P. 592	46 11 37.41 70 17 21.60	304 07	124 07	T.P. 591	30.4	
T.P. 593	46 11 36.95 70 17 22.74	240 04	60 04	T.P. 592	28.3	
T.P. 594	46 11 35.40 70 17 23.36	195 22	15 22	T.P. 593	49.7	
T.P. 595	46 11 34.57 70 17 21.95	130 25	310 25	T.P. 594	39.7	
T.P. 596	46 11 33.89 70 17 22.06	186 30	6 30	T.P. 595	21.0	
T.P. 597	46 11 34.10 70 17 24.26	277 48	97 48	T.P. 596	47.6	
T.P. 598	46 11 31.06 70 17 31.15	237 36	57 36	T.P. 597	175.0	
T.P. 599	46 11 29.75 70 17 33.03	224 58	44 58	T.P. 598	57.2	
T.P. 600	46 11 29.18 70 17 35.44	251 09 24 02 298 13	71 09 204 02 118 13	T.P. 599 Ref. Mon. 313 Ref. Mon. 312	54.4 16.6 13.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. 312	46 11 28.98 70 17 34.88	64 33	244 33	Ref. Mon. 313	20.6	
Ref. Mon. 313	46 11 28.69 70 17 35.75	297 26	117 26	Ref. Mon. S-69	265.4	
Ref. Mon. S-69	46 11 24.73 70 17 24.77					
T.P. 601	46 11 28.07 70 17 34.60	152 21	332 21	T.P. 600	38.8	
T.P. 602	46 11 26.85 70 17 34.54	178 15	358 15	T.P. 601	37.8	
T.P. 603	46 11 26.04 70 17 34.02	156 00	336 00	T.P. 602	27.5	
T.P. 604	46 11 24.74 70 17 34.30	188 36	8 36	T.P. 603	40.5	
T.P. 605	46 11 24.28 70 17 32.44	109 39	289 39	T.P. 604	42.5	
T.P. 606	46 11 24.97 70 17 30.62	61 16	241 16	T.P. 605	44.5	
T.P. 607	46 11 24.65 70 17 29.95	123 59	303 59	T.P. 606	17.4	
T.P. 608	46 11 22.85 70 17 30.71	196 26	16 26	T.P. 607	58.0	
T.P. 609	46 11 20.47 70 17 28.08	142 26	322 26	T.P. 608	92.7	
T.P. 610	46 11 19.88 70 17 26.09	113 10	293 10	T.P. 609	46.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 611	46 11 18.54 70 17 26.54	193 14	13 14	T.P. 610	42.6	
T.P. 612	46 11 16.36 70 17 25.97	169 34	349 34	T.P. 611	68.3	
T.P. 613	46 11 15.63 70 17 28.18	244 33	64 33	T.P. 612	52.5	
T.P. 614	46 11 13.11 70 17 27.86	175 05	355 05	T.P. 613	78.3	
T.P. 615	46 11 09.72 70 17 28.74	190 14	10 14	T.P. 614	106.2	
T.P. 616	46 11 08.24 70 17 27.75	154 59	334 59	T.P. 615	50.4	
T.P. 617	46 11 06.40 70 17 27.94	184 10	4 10	T.P. 616	57.0	
T.P. 618	46 11 06.82 70 17 23.70	81 51	261 51	T.P. 617	91.9	
T.P. 619	46 11 06.55 70 17 19.56	95 16	275 16	T.P. 618	89.2	
T.P. 620	46 11 04.82 70 17 15.78	123 27	303 27	T.P. 619	97.2	
T.P. 621	46 11 05.11 70 17 12.92	81 44	261 44	T.P. 620	62.0	
T.P. 622	46 11 04.57 70 17 11.13	113 24	293 24	T.P. 621	41.8	
T.P. 623	46 11 03.91 70 17 10.31	139 15	319 15	T.P. 622	26.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 624	46 11 01.95 70 17 11.21	197 35	17 35	T.P. 623	63.7	
T.P. 625	46 10 57.27 70 17 10.77	176 13	356 13	T.P. 624	144.7	
T.P. 626	46 10 55.87 70 17 07.72	123 22	303 22	T.P. 625	78.2	
T.P. 627	46 10 54.46 70 17 07.09	162 52	342 52	T.P. 626	45.7	
T.P. 628	46 10 54.12 70 17 05.50	107 17	287 17	T.P. 627	35.7	
T.P. 629	46 10 53.10 70 17 03.47	125 55	305 55	T.P. 628	53.8	
T.P. 630	46 10 51.70 70 17 03.47	180 01	0 01	T.P. 629	42.9	
T.P. 631	46 10 51.23 70 17 05.04	246 22	66 22	T.P. 630	36.7	
T.P. 632	46 10 49.08 70 17 03.40	151 54	331 54	T.P. 631	75.0	
T.P. 633	46 10 48.86 70 17 01.91	102 01	282 01	T.P. 632	32.5	
T.P. 634	46 10 48.81 70 17 00.37	92 44	272 44	T.P. 633	33.2	
T.P. 635	46 10 48.00 70 16 59.99	162 11	342 11	T.P. 634	26.3	
T.P. 636	46 10 47.20 70 16 58.99	139 06	319 06	T.P. 635	32.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 637	46 10 46.04 70 16 58.61	167 08	347 08	T.P. 636	36.6	
T.P. 638	46 10 43.22 70 16 58.50	178 22	358 22	T.P. 637	87.4	
T.P. 639	46 10 41.41 70 16 56.32	139 55	319 55	T.P. 638	72.7	
T.P. 640	46 10 41.13 70 16 54.63	103 33	283 33	T.P. 639	37.1	
T.P. 641	46 10 39.49 70 16 54.25	170 40	350 40	T.P. 640	51.2	
T.P. 642	46 10 38.95 70 16 53.45	134 34	314 34	T.P. 641	24.1	
T.P. 643	46 10 39.28 70 16 51.43	76 38	256 38	T.P. 642	44.4	
T.P. 644	46 10 39.00 70 16 50.84	123 37	303 37	T.P. 643	15.3	
T.P. 645	46 10 37.31 70 16 50.19	165 08	345 08	T.P. 644	54.2	
T.P. 646	46 10 35.82 70 16 50.01	175 19	355 19	T.P. 645	46.0	
T.P. 647	46 10 35.05 70 16 48.41	124 49	304 49	T.P. 646	41.8	
T.P. 648	46 10 33.75 70 16 47.84	162 59 48 22 227 23	342 59 228 22 47 23	T.P. 647 Ref. Mon. C-72 Ref. Mon. S-70	42.0 292.0 133.8	
Ref. Mon. C-72	46 10 27.46 70 16 58.02	228 03	48 04	Ref. Mon. S-70	425.8	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-70	46 10 36.68 70 16 43.25					
Ref. Mon. C-71	46 10 55.30 70 16 34.13	317 58	137 59	Ref. Mon. C-72	1157.0	
T.P. 649	46 10 32.99 70 16 46.75	134 58	314 58	T.P. 648	33.2	
T.P. 650	46 10 32.76 70 16 45.94	112 34	292 34	T.P. 649	18.8	
T.P. 651	46 10 28.38 70 16 41.09	142 23	322 23	T.P. 650	170.5	
T.P. 652	46 10 28.09 70 16 38.71	100 08	280 08	T.P. 651	51.8	
T.P. 653	46 10 28.61 70 16 37.17	63 49	243 49	T.P. 652	36.8	
T.P. 654	46 10 27.62 70 16 34.83	121 32	301 32	T.P. 653	58.7	
T.P. 655	46 10 27.60 70 16 33.15	91 07	271 07	T.P. 654	36.1	
T.P. 656	46 10 26.98 70 16 32.08	129 30	309 30	T.P. 655	29.9	
T.P. 657	46 10 25.83 70 16 31.64	165 21	345 21	T.P. 656	36.9	
T.P. 658	46 10 24.51 70 16 33.63	226 19	46 19	T.P. 657	59.0	
T.P. 659	46 10 23.93 70 16 33.71	185 39	5 39	T.P. 658	18.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 660	46 10 22.77 70 16 31.72	129 50	309 50	T.P. 659	55.6	
T.P. 661	46 10 21.46 70 16 28.52	120 33	300 33	T.P. 660	79.8	
T.P. 662	46 10 20.20 70 16 27.19	143 41	323 41	T.P. 661	48.0	
T.P. 663	46 10 19.87 70 16 25.02	102 41	282 41	T.P. 662	47.7	
T.P. 664	46 10 19.22 70 16 23.22	117 11	297 11	T.P. 663	43.4	
T.P. 665	46 10 19.85 70 16 20.05	74 10	254 10	T.P. 664	70.7	
T.P. 666	46 10 19.22 70 16 17.84	112 14 78 45 261 45	292 14 258 45 81 45	T.P. 665 Ref. Mon. C-73 Ref. Mon. S-71	51.2 546.8 187.2	
Ref. Mon. C-73	46 10 15.76 70 16 42.84	259 31	79 31	Ref. Mon. S-71	733.8	
Ref. Mon. S-71	46 10 20.09 70 16 09.20					
T.P. 667	46 10 16.97 70 16 16.18	152 54	332 54	T.P. 666	78.0	
T.P. 668	46 10 15.84 70 16 14.33	131 09	311 09	T.P. 667	52.9	
T.P. 669	46 10 15.26 70 16 14.34	180 44	0 44	T.P. 668	18.0	
T.P. 670	46 10 15.07 70 16 15.73	258 40	78 40	T.P. 669	30.5	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 671	46 10 14.50 70 16 16.23	211 14	31 14	T.P. 670	20.5	
T.P. 672	46 10 12.78 70 16 11.40	117 04	297 04	T.P. 671	116.2	
T.P. 673	46 10 13.26 70 16 09.74	67 45	247 45	T.P. 672	38.6	
T.P. 674	46 10 12.31 70 16 06.66	113 59	293 59	T.P. 673	72.2	
T.P. 675	46 10 09.19 70 16 03.50	144 49	324 49	T.P. 674	117.8	
T.P. 676	46 10 09.55 70 16 02.21	67 56	247 56	T.P. 675	30.0	
T.P. 677	46 10 09.50 70 16 01.40	95 18	275 18	T.P. 676	17.4	
T.P. 678	46 10 06.78 70 16 00.16	162 24	342 24	T.P. 677	88.0	
T.P. 679	46 10 05.22 70 15 58.56	144 39	324 39	T.P. 678	59.2	
T.P. 680	46 10 03.82 70 15 55.32	121 54	301 54	T.P. 679	81.7	
T.P. 681	46 10 03.02 70 15 54.70	151 29	331 29	T.P. 680	28.3	
T.P. 682	46 10 01.02 70 15 55.29	191 43	11 43	T.P. 681	63.0	
T.P. 683	46 10 00.04 70 15 54.61	154 15	334 15	T.P. 682	33.7	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 684	46° 09′ 58.39″ 70 15 53.81	161° 21′ ″	341° 21′ ″	T.P. 683	53.6	
T.P. 685	46 09 56.98 70 15 53.70	176 52	356 52	T.P. 684	43.8	
T.P. 686	46 09 55.39 70 15 54.22	192 58 33 48 240 51	12 58 213 48 60 51	T.P. 685 Ref. Mon. C-74 Ref. Mon. S-72	50.2 69.3 196.7	
Ref. Mon. C-74	46 09 53.52 70 15 56.02	233 54	53 54	Ref. Mon. S-72	260.3	
Ref. Mon. S-72	46 09 58.49 70 15 46.22					
T.P. 687	46 09 52.66 70 15 53.82	174 06	354 06	T.P. 686	84.7	
T.P. 688	46 09 52.19 70 15 52.80	123 49	303 49	T.P. 687	26.2	
T.P. 689	46 09 52.08 70 15 51.23	95 33	275 33	T.P. 688	33.9	
T.P. 690	46 09 51.31 70 15 49.11	117 34	297 34	T.P. 689	51.4	
T.P. 691	46 09 51.87 70 15 45.17	78 25	258 25	T.P. 690	86.2	
T.P. 692	46 09 51.43 70 15 43.94	117 16	297 16	T.P. 691	29.7	
T.P. 693	46 09 50.05 70 15 43.69	172 52	352 52	T.P. 692	43.0	
T.P. 694	46 09 48.82 70 15 42.09	137 48	317 48	T.P. 693	51.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 695	46 09 48.78 70 15 39.34	91 18	271 18	T.P. 694	58.9	
T.P. 696	46 09 47.98 70 15 37.99	130 08	310 08	T.P. 695	38.0	
T.P. 697	46 09 47.47 70 15 36.46	115 55	295 55	T.P. 696	36.4	
T.P. 698	46 09 46.56 70 15 35.54	144 59	324 59	T.P. 697	34.3	
T.P. 699	46 09 44.09 70 15 34.13	158 15	338 15	T.P. 698	82.0	
T.P. 700	46 09 42.21 70 15 31.84	139 49	319 49	T.P. 699	76.0	
T.P. 701	46 09 41.80 70 15 32.08	201 55	21 55	T.P. 700	13.6	
T.P. 702	46 09 41.68 70 15 34.04	265 00	85 00	T.P. 701	42.4	
T.P. 703	46 09 40.56 70 15 34.37	191 26	11 26	T.P. 702	35.4	
T.P. 704	46 09 38.42 70 15 32.14	144 02	324 02	T.P. 703	81.4	
T.P. 705	46 09 37.56 70 15 29.70	116 55	296 55	T.P. 704	58.7	
T.P. 706	46 09 34.92 70 15 28.12	157 22	337 22	T.P. 705	88.2	
T.P. 707	46 09 34.56 70 15 27.06	116 20	296 20	T.P. 706	25.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 708	46 09 34.35 70 15 26.33	112 22	292 22	T.P. 707	17.0	
T.P. 709	46 09 33.59 70 15 25.62	147 12	327 12	T.P. 708	28.1	
T.P. 710	46 09 33.35 70 15 25.13	124 40	304 40	T.P. 709	12.8	
T.P. 711	46 09 33.99 70 15 23.71	56 59	236 59	T.P. 710	36.3	
T.P. 712	46 09 34.08 70 15 22.91	80 41	260 41	T.P. 711	17.4	
T.P. 713	46 09 33.75 70 15 22.15	122 14	302 14	T.P. 712	19.2	
T.P. 714	46 09 32.65 70 15 22.79	201 54	21 54	T.P. 713	36.5	
T.P. 715	46 09 31.78 70 15 22.74	177 45	357 45	T.P. 714	26.9	
T.P. 716	46 09 30.46 70 15 21.33	143 34	323 34	T.P. 715	50.9	
T.P. 717	46 09 29.93 70 15 19.55	113 02	293 02	T.P. 716	41.5	
T.P. 718	46 09 30.06 70 15 17.59	84 31	264 31	T.P. 717	42.2	
T.P. 719	46 09 30.63 70 15 16.92	39 15	219 15	T.P. 718	22.8	
T.P. 720	46 09 30.56 70 15 15.36	93 42	273 42	T.P. 719	33.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Rel.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 721	46 09 29.27 70 15 11.16	113 52	293 52	T.P. 720	98.6	
T.P. 722	46 09 28.65 70 15 10.44	141 12 54 51 249 01	321 12 234 51 69 01	T.P. 721 Ref. Mon. C-75 Ref. Mon. S-73	24.7 69.6 179.0	
Ref. Mon. C-75	46 09 27.34 70 15 13.09	245 03	65 04	Ref. Mon. S-73	247.1	
Ref. Mon. S-73	46 09 30.72 70 15 02.65					
T.P. 723	46 09 26.74 70 15 09.52	161 30	341 30	T.P. 722	62.1	
T.P. 724	46 09 25.30 70 15 09.50	179 23	359 23	T.P. 723	44.4	
T.P. 725	46 09 24.53 70 15 05.82	106 46	286 46	T.P. 724	82.5	
T.P. 726	46 09 22.33 70 15 02.80	136 20	316 20	T.P. 725	93.9	
T.P. 727	46 09 21.86 70 15 03.42	222 45	42 45	T.P. 726	19.7	
T.P. 728	46 09 20.80 70 15 02.57	150 55	330 55	T.P. 727	37.5	
T.P. 729	46 09 20.54 70 15 00.79	102 04	282 04	T.P. 728	39.0	
T.P. 730	46 09 19.74 70 15 00.07	147 44	327 44	T.P. 729	28.9	
T.P. 731	46 09 16.49 70 15 03.36	215 04	35 04	T.P. 730	122.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 732	46 09 15.37 70 15 03.03	168 21	348 21	T.P. 731	35.2	
T.P. 733	46 09 14.45 70 14 59.44	110 20	290 20	T.P. 732	82.2	
T.P. 734	46 09 13.95 70 14 58.63	131 21	311 21	T.P. 733	23.2	
T.P. 735	46 09 12.64 70 14 54.61	115 06	295 06	T.P. 734	95.2	
T.P. 736	46 09 11.16 70 14 53.12	145 06	325 06	T.P. 735	56.0	
T.P. 737	46 09 10.18 70 14 53.94	210 38	30 38	T.P. 736	34.9	
T.P. 738	46 09 08.93 70 14 54.45	195 45	15 45	T.P. 737	40.0	
T.P. 739	46 09 08.84 70 14 55.83	264 25	84 25	T.P. 738	29.7	
T.P. 740	46 09 06.91 70 14 55.97	182 53	2 53	T.P. 739	59.8	
T.P. 741	46 09 06.41 70 14 55.39	141 05	321 05	T.P. 740	19.8	
T.P. 742	46 09 06.04 70 14 53.66	107 07	287 07	T.P. 741	38.7	
T.P. 743	46 09 06.63 70 14 52.23	59 26	239 26	T.P. 742	35.8	
T.P. 744	46 09 06.71 70 14 51.43	81 37	261 37	T.P. 743	17.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 745	46 09 06.47 70 14 50.32	107 06	287 06	T.P. 744	24.9	
T.P. 746	46 09 05.51 70 14 48.89	133 51	313 51	T.P. 745	42.8	
T.P. 747	46 09 03.78 70 14 48.44	169 53	349 53	T.P. 746	54.4	
T.P. 748	46 09 03.29 70 14 47.71	133 55	313 55	T.P. 747	21.8	
T.P. 749	46 09 03.10 70 14 46.59	103 52	283 52	T.P. 748	24.7	
T.P. 750	46 09 03.39 70 14 44.36	79 08	259 08	T.P. 749	48.7	
T.P. 751	46 09 04.41 70 14 42.41	53 20	233 20	T.P. 750	52.3	
T.P. 752	46 09 05.40 70 14 41.78	23 31	203 31	T.P. 751	33.6	
T.P. 753	46 09 05.51 70 14 40.47	83 36	263 36	T.P. 752	28.4	
T.P. 754	46 09 05.17 70 14 39.51	116 25	296 25	T.P. 753	23.1	
T.P. 755	46 09 04.40 70 14 38.85	149 30	329 30	T.P. 754	27.6	
T.P. 756	46 09 02.41 70 14 39.59	194 26	14 26	T.P. 755	63.6	
T.P. 757	46 09 01.60 70 14 37.72	122 03	302 03	T.P. 756	47.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 758	46 09 00.25 70 14 37.22	165 21	345 21	T.P. 757	42.8	
T.P. 759	46 08 59.71 70 14 36.71	146 42	326 42	T.P. 758	20.0	
T.P. 760	46 08 59.01 70 14 34.80	117 52	297 52	T.P. 759	46.2	
T.P. 761	46 08 59.03 70 14 32.66	89 30	269 30	T.P. 760	46.1	
T.P. 762	46 08 59.99 70 14 31.34	43 31	223 31	T.P. 761	41.0	
T.P. 763	46 09 01.67 70 14 30.88	10 52	190 52	T.P. 762	52.8	
T.P. 764	46 09 02.69 70 14 31.20	347 40	167 40	T.P. 763	32.4	
T.P. 765	46 09 03.39 70 14 30.13	46 48	226 48	T.P. 764	31.6	
T.P. 766	46 09 03.40 70 14 27.89	89 48	269 48	T.P. 765	48.0	
T.P. 767	46 09 02.43 70 14 26.70	139 28	319 28	T.P. 766	39.5	
T.P. 768	46 09 01.79 70 14 26.99	197 24	17 24	T.P. 767	20.7	
T.P. 769	46 08 59.91 70 14 26.57	171 19 47 41 219 57	351 19 227 41 39 57	T.P. 768 Ref. Mon. C-76 Ref. Mon. S-74	58.6 199.3 124.1	
Ref. Mon. C-76	46 08 55.56 70 14 33.44	224 43	44 43	Ref. Mon. S-74	322.7	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-74	46 09 02.99 70 14 22.86					
T.P. 770	46 08 59.21 70 14 25.85	144 10	324 10	T.P. 769	26.6	
T.P. 771	46 08 58.54 70 14 26.14	196 30	16 30	T.P. 770	21.8	
T.P. 772	46 08 58.01 70 14 27.22	235 01	55 01	T.P. 771	28.4	
T.P. 773	46 08 56.85 70 14 27.55	191 13	11 13	T.P. 772	36.3	
T.P. 774	46 08 56.28 70 14 27.26	160 16	340 16	T.P. 773	18.9	
T.P. 775	46 08 56.01 70 14 26.66	123 11	303 11	T.P. 774	15.1	
T.P. 776	46 08 56.18 70 14 25.51	77 55	257 55	T.P. 775	25.3	
T.P. 777	46 08 56.06 70 14 24.43	98 54	278 54	T.P. 776	23.5	
T.P. 778	46 08 55.44 70 14 23.06	123 02	303 02	T.P. 777	35.1	
T.P. 779	46 08 51.32 70 14 19.28	147 34	327 34	T.P. 778	151.0	
T.P. 780	46 08 48.01 70 14 17.24	156 46	336 46	T.P. 779	111.0	
T.P. 781	46 08 47.37 70 14 16.19	131 07	311 07	T.P. 780	30.0	

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[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 782	46 08 47.28 70 14 14.66	95 12	275 12	T.P. 781	32.8	
T.P. 783	46 08 46.94 70 14 13.39	110 55	290 55	T.P. 782	29.2	
T.P. 784	46 08 45.60 70 14 13.28	176 38	356 38	T.P. 783	41.3	
T.P. 785	46 08 43.88 70 14 14.36	203 37	23 37	T.P. 784	58.0	
T.P. 786	46 08 42.74 70 14 12.37	129 22 246 07	309 22 66 07	T.P. 785 Ref. Mon. S-75	55.3 302.0	
Ref. Mon. S-75	46 08 46.70 70 13 59.50	135 05		Ref. Mon. S-74	710.1	
T.P. 787	46 08 42.06 70 14 12.49	187 10	7 10	T.P. 786	21.1	
T.P. 788	46 08 41.23 70 14 15.96	250 53	70 53	T.P. 787	78.7	
T.P. 789	46 08 39.90 70 14 17.78	223 38	43 38	T.P. 788	56.8	
T.P. 790	46 08 39.06 70 14 19.30	231 40	51 40	T.P. 789	41.7	
T.P. 791	46 08 37.11 70 14 21.57	218 59	38 59	T.P. 790	77.4	
T.P. 792	46 08 37.11 70 14 21.85	269 18	89 18	T.P. 791	5.9	
T.P. 793	46 08 36.53 70 14 22.55	220 14	40 14	T.P. 792	23.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 794	46 08 35.41 70 14 24.24	226 16	46 16	T.P. 793	50.2	
T.P. 795	46 08 31.62 70 14 22.84	165 37	345 37	T.P. 794	120.7	
T.P. 796	46 08 31.62 70 14 23.26	269 14	89 14	T.P. 795	8.9	
T.P. 797	46 08 30.39 70 14 25.14	226 38	46 38	T.P. 796	55.5	
T.P. 798	46 08 27.73 70 14 23.35	154 59	334 59	T.P. 797	90.4	
T.P. 799	46 08 27.14 70 14 23.69	201 50	21 50	T.P. 798	19.6	
T.P. 800	46 08 26.24 70 14 25.91	239 34	59 34	T.P. 799	55.1	
T.P. 801	46 08 25.48 70 14 26.06	188 02	8 02	T.P. 800	23.7	
T.P. 802	46 08 25.08 70 14 23.89	104 58	284 58	T.P. 801	48.2	
T.P. 803	46 08 24.56 70 14 23.34	143 35	323 35	T.P. 802	19.8	
T.P. 804	46 08 23.63 70 14 23.22	174 44	354 44	T.P. 803	28.8	
T.P. 805	46 08 22.05 70 14 24.28	204 54	24 54	T.P. 804	53.8	
T.P. 806	46 08 22.36 70 14 25.32	293 03	113 03	T.P. 805	24.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 807	46 08 22.31 70 14 26.31	265 42	85 42	T.P. 806	21.4	
T.P. 808	46 08 21.05 70 14 26.67	191 25	11 25	T.P. 807	39.5	
T.P. 809	46 08 20.46 70 14 26.97	199 04	19 04	T.P. 808	19.3	
T.P. 810	46 08 19.97 70 14 26.09	128 53	308 53	T.P. 809	24.2	
T.P. 811	46 08 19.20 70 14 25.27	143 28	323 28	T.P. 810	29.7	
T.P. 812	46 08 17.77 70 14 24.32	155 14	335 14	T.P. 811	48.4	
T.P. 813	46 08 17.02 70 14 25.01	212 21	32 21	T.P. 812	27.6	
T.P. 814	46 08 16.22 70 14 24.57	159 07	339 07	T.P. 813	26.4	
T.P. 815	46 08 15.81 70 14 25.06	219 51	39 51	T.P. 814	16.3	
T.P. 816	46 08 16.24 70 14 25.69	314 11	134 11	T.P. 815	19.0	
T.P. 817	46 08 16.48 70 14 26.90	285 55	105 55	T.P. 816	26.9	
T.P. 818	46 08 15.56 70 14 27.03	185 45	5 45	T.P. 817	28.6	
T.P. 819	46 08 15.07 70 14 27.29	200 13 109 23 292 53	20 13 289 23 112 53	T.P. 818 Ref. Mon. C-77 Ref. Mon. S-76	16.3 102.9 195.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. C-77	46 08 16.17 70 14 31.82	291 41	111 41	Ref. Mon. S-76	298.2	
Ref. Mon. S-76	46 08 12.60 70 14 18.91					
T.P. 820	46 08 13.89 70 14 27.51	187 26	7 26	T.P. 819	36.5	
T.P. 821	46 08 13.23 70 14 26.52	133 46	313 46	T.P. 820	29.4	
T.P. 822	46 08 12.62 70 14 26.44	174 20	354 20	T.P. 821	18.9	
T.P. 823	46 08 12.21 70 14 26.78	209 56	29 56	T.P. 822	14.8	
T.P. 824	46 08 12.44 70 14 28.01	285 16	105 16	T.P. 823	27.4	
T.P. 825	46 08 11.58 70 14 27.71	166 07	346 07	T.P. 824	27.3	
T.P. 826	46 08 11.53 70 14 28.79	265 58	85 58	T.P. 825	23.4	
T.P. 827	46 08 11.30 70 14 29.34	239 01	59 01	T.P. 826	13.7	
T.P. 828	46 08 10.48 70 14 29.23	174 39	354 39	T.P. 827	25.3	
T.P. 829	46 08 10.30 70 14 30.21	254 59	74 59	T.P. 828	21.8	
T.P. 830	46 08 09.87 70 14 30.56	209 27	29 27	T.P. 829	15.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 831	46 08 09.13 70 14 30.80	192 29	12 29	T.P. 830	23.5	
T.P. 832	46 08 07.77 70 14 31.54	200 52	20 52	T.P. 831	44.8	
T.P. 833	46 08 07.43 70 14 31.92	218 05	38 05	T.P. 832	13.4	
T.P. 834	46 08 07.46 70 14 32.57	273 19	93 19	T.P. 833	14.0	
T.P. 835	46 08 06.94 70 14 33.07	213 20	33 20	T.P. 834	19.4	
T.P. 836	46 08 06.18 70 14 32.58	155 52	335 52	T.P. 835	25.5	
T.P. 837	46 08 05.49 70 14 32.42	170 34	350 34	T.P. 836	21.8	
T.P. 838	46 08 05.52 70 14 31.43	87 28	267 28	T.P. 837	21.2	
T.P. 839	46 08 05.03 70 14 31.12	156 23	336 23	T.P. 838	16.4	
T.P. 840	46 08 03.48 70 14 32.03	202 07	22 07	T.P. 839	51.7	
T.P. 841	46 08 00.68 70 14 34.71	213 38	33 38	T.P. 840	103.8	
T.P. 842	46 07 59.21 70 14 35.16	192 15	12 15	T.P. 841	46.3	
T.P. 843	46 07 58.78 70 14 35.65	218 07	38 07	T.P. 842	17.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 844	46 07 57.35 70 14 35.95	188 16	8 16	T.P. 843	44.5	
T.P. 845	46 07 56.41 70 14 36.55	203 50	23 50	T.P. 844	31.7	
T.P. 846	46 07 56.07 70 14 35.49	114 53	294 53	T.P. 845	25.1	
T.P. 847	46 07 55.59 70 14 34.72	131 53	311 53	T.P. 846	22.2	
T.P. 848	46 07 54.08 70 14 34.28	168 45	348 45	T.P. 847	47.5	
T.P. 849	46 07 51.96 70 14 36.01	209 34	29 34	T.P. 848	75.3	
T.P. 850	46 07 51.77 70 14 37.43	258 55	78 55	T.P. 849	31.0	
T.P. 851	46 07 51.48 70 14 38.62	250 42	70 42	T.P. 850	27.1	
T.P. 852	46 07 51.55 70 14 39.79	274 54	94 54	T.P. 851	25.1	
T.P. 853	46 07 50.82 70 14 39.83	182 25	2 25	T.P. 852	22.4	
T.P. 854	46 07 50.06 70 14 38.64	132 51	312 51	T.P. 853	34.8	
T.P. 855	46 07 49.23 70 14 38.46	171 27	351 27	T.P. 854	25.9	
T.P. 856	46 07 47.31 70 14 39.96	208 21	28 21	T.P. 855	67.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 857	46 07 46.74 70 14 39.86	173 37	353 37	T.P. 856	17.7	
T.P. 858	46 07 46.49 70 14 39.27	120 57	300 57	T.P. 857	14.9	
T.P. 859	46 07 46.03 70 14 38.75	141 54	321 54	T.P. 858	18.1	
T.P. 860	46 07 45.08 70 14 39.19	198 04	18 04	T.P. 859	30.7	
T.P. 861	46 07 44.52 70 14 38.56	141 58	321 58	T.P. 860	21.9	
T.P. 862	46 07 43.43 70 14 38.57	180 20	0 20	T.P. 861	33.6	
T.P. 863	46 07 43.02 70 14 39.00	215 30	35 30	T.P. 862	15.6	
T.P. 864	46 07 42.95 70 14 39.84	262 56	82 56	T.P. 863	18.3	
T.P. 865	46 07 43.42 70 14 40.55	313 13	133 13	T.P. 864	21.0	
T.P. 866	46 07 43.12 70 14 41.11	232 26	52 26	T.P. 865	15.1	
T.P. 867	46 07 42.99 70 14 42.24	260 44	80 44	T.P. 866	24.4	
T.P. 868	46 07 42.76 70 14 42.65	230 43	50 43	T.P. 867	11.4	
T.P. 869	46 07 42.26 70 14 43.07	210 48	30 48	T.P. 868	17.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 870	46 07 41.03 70 14 43.09	180 28	0 28	T.P. 869	37.9	
T.P. 871	46 07 40.50 70 14 43.64	215 58	35 58	T.P. 870	20.1	
T.P. 872	46 07 40.12 70 14 43.61	177 30	357 30	T.P. 871	11.9	
T.P. 873	46 07 40.07 70 14 42.82	94 27	274 27	T.P. 872	17.0	
T.P. 874	46 07 39.08 70 14 42.85	181 12	1 12	T.P. 873	30.6	
T.P. 875	46 07 38.62 70 14 42.28	139 12	319 12	T.P. 874	18.9	
T.P. 876	46 07 38.09 70 14 42.53	198 28	18 28	T.P. 875	17.1	
T.P. 877	46 07 38.16 70 14 43.70	274 46	94 46	T.P. 876	25.2	
T.P. 878	46 07 38.00 70 14 44.12	241 46	61 46	T.P. 877	10.3	
T.P. 879	46 07 37.54 70 14 43.54	139 13	319 13	T.P. 878	18.9	
T.P. 880	46 07 37.17 70 14 43.58	183 51	3 51	T.P. 879	11.4	
T.P. 881	46 07 36.96 70 14 44.60	253 37	73 37	T.P. 880	22.8	
T.P. 882	46 07 36.61 70 14 44.77	198 16	18 16	T.P. 881	11.5	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 883	46 07 36.07 70 14 44.25	146 39	326 39	T.P. 882	20.1	
T.P. 884	46 07 35.79 70 14 44.34	192 40	12 40	T.P. 883	8.8	
T.P. 885	46 07 34.74 70 14 45.37	214 17	34 17	T.P. 884	39.0	
T.P. 886	46 07 33.91 70 14 45.73	196 44	16 44	T.P. 885	27.0	
T.P. 887	46 07 33.90 70 14 47.21	269 22	89 22	T.P. 886	31.9	
T.P. 888	46 07 33.31 70 14 47.64	206 55	26 55	T.P. 887	20.1	
T.P. 889	46 07 32.62 70 14 47.73	185 00	5 00	T.P. 888	21.4	
T.P. 890	46 07 32.33 70 14 47.99	211 59	31 59	T.P. 889	10.6	
T.P. 891	46 07 32.57 70 14 48.67	296 53	116 53	T.P. 890	16.5	
T.P. 892	46 07 32.17 70 14 49.60	238 01	58 01	T.P. 891	23.6	
T.P. 893	46 07 31.83 70 14 49.84	205 49	25 49	T.P. 892	11.8	
T.P. 894	46 07 31.26 70 14 50.53	220 21 112 44 290 24	40 21 292 44 110 24	T.P. 893 Ref. Mon. C-78 Ref. Mon. S-77	22.8 160.6 161.8	
Ref. Mon. C-78	46 07 33.27 70 14 57.43	291 33	111 34	Ref. Mon. S-77	322.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Ref. Mon. S-77	46 07 29.43 70 14 43.47					
T.P. 895	46 07 31.35 70 14 51.42	277 59	97 59	T.P. 894	19.2	
T.P. 896	46 07 31.99 70 14 51.94	330 24	150 24	T.P. 895	22.9	
T.P. 897	46 07 32.03 70 14 52.52	275 17	95 17	T.P. 896	12.4	
T.P. 898	46 07 30.86 70 14 52.78	188 40	8 40	T.P. 897	36.5	
T.P. 899	46 07 29.89 70 14 52.20	157 25	337 25	T.P. 898	32.4	
T.P. 900	46 07 28.72 70 14 51.79	166 18	346 18	T.P. 899	37.3	
T.P. 901	46 07 27.80 70 14 50.97	148 20	328 20	T.P. 900	33.4	
T.P. 902	46 07 27.36 70 14 51.16	197 08	17 08	T.P. 901	14.1	
T.P. 903	46 07 27.01 70 14 52.30	245 59	65 59	T.P. 902	26.8	
T.P. 904	46 07 26.39 70 14 52.42	187 10	7 10	T.P. 903	19.2	
T.P. 905	46 07 26.18 70 14 52.92	239 22	59 22	T.P. 904	12.6	
T.P. 906	46 07 26.70 70 14 53.98	304 46	124 46	T.P. 905	27.8	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 907	46 07 26.47 70 14 54.56	240 51	60 51	T.P. 906	14.1	
T.P. 908	46 07 25.74 70 14 54.37	170 04	350 04	T.P. 907	23.0	
T.P. 909	46 07 25.05 70 14 54.43	183 20	3 20	T.P. 908	21.3	
T.P. 910	46 07 24.22 70 14 54.21	169 37	349 37	T.P. 909	25.9	
T.P. 911	46 07 23.48 70 14 53.71	154 49	334 49	T.P. 910	25.6	
T.P. 912	46 07 22.63 70 14 54.46	212 01	32 01	T.P. 911	30.7	
T.P. 913	46 07 21.54 70 14 53.97	162 26	342 26	T.P. 912	35.3	
T.P. 914	46 07 20.63 70 14 54.73	210 00	30 00	T.P. 913	32.7	
T.P. 915	46 07 20.02 70 14 55.04	199 45	19 45	T.P. 914	19.7	
T.P. 916	46 07 19.97 70 14 56.38	266 40	86 40	T.P. 915	28.9	
T.P. 917	46 07 18.25 74 14 57.08	195 44	15 44	T.P. 916	55.2	
T.P. 918	46 07 16.98 70 14 58.40	216 08	36 08	T.P. 917	48.4	
T.P. 919	46 07 15.24 70 14 59.43	202 08	22 08	T.P. 918	58.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 920	46 07 13.88 70 15 00.90	217 03	37 03	T.P. 919	52.6	
T.P. 921	46 07 13.23 70 15 00.78	172 27	352 27	T.P. 920	20.0	
T.P. 922	46 07 13.26 70 15 01.38	274 14	94 14	T.P. 921	12.8	
T.P. 923	46 07 13.14 70 15 03.38	265 01	85 01	T.P. 922	43.1	
T.P. 924	46 07 12.56 70 15 03.92	212 47	32 47	T.P. 923	21.5	
T.P. 925	46 07 11.69 70 15 03.39	157 02	337 02	T.P. 924	29.0	
T.P. 926	46 07 10.90 70 15 03.76	198 02	18 02	T.P. 925	25.6	
T.P. 927	46 07 10.69 70 15 04.32	241 55	61 55	T.P. 926	13.7	
T.P. 928	46 07 10.93 70 15 04.92	299 29 109 18 294 15	119 29 289 18 114 15	T.P. 927 Ref. Mon. C-79 Ref. Mon. S-78	14.6 117.0 218.4	
Ref. Mon. C-79	46 07 12.18 70 15 10.06	292 31	112 31	Ref. Mon. S-78	335.1	
Ref. Mon. S-78	46 07 08.02 70 14 55.64					
T.P. 929	46 07 10.35 70 15 05.66	221 42	41 42	T.P. 928	24.0	
T.P. 930	46 07 10.49 70 15 06.40	285 20	105 20	T.P. 929	16.5	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 931	46 07 10.14 70 15 07.09	234 22	54 22	T.P. 930	18.2	
T.P. 932	46 07 09.71 70 15 07.00	172 04	352 04	T.P. 931	13.6	
T.P. 933	46 07 09.18 70 15 06.29	136 52	316 52	T.P. 932	22.4	
T.P. 934	46 07 08.67 70 15 06.03	160 02	340 02	T.P. 933	16.6	
T.P. 935	46 07 07.84 70 15 05.42	153 02	333 02	T.P. 934	28.9	
T.P. 936	46 07 06.43 70 15 05.23	174 48	354 48	T.P. 935	43.8	
T.P. 937	46 07 05.39 70 15 05.79	200 30	20 30	T.P. 936	34.2	
T.P. 938	46 07 04.61 70 15 05.50	165 27	345 27	T.P. 937	25.0	
T.P. 939	46 07 04.02 70 15 06.09	215 12	35 12	T.P. 938	22.2	
T.P. 940	46 07 03.98 70 15 06.67	264 58	84 58	T.P. 939	12.6	
T.P. 941	46 07 04.41 70 15 07.37	311 12	131 12	T.P. 940	20.0	
T.P. 942	46 07 04.03 70 15 08.20	236 32	56 32	T.P. 941	21.2	
T.P. 943	46 07 02.84 70 15 08.48	189 24	9 24	T.P. 942	37.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 944	46 07 01.14 70 15 07.49	157 52	337 52	T.P. 943	56.7	
T.P. 945	46 07 00.14 70 15 07.47	179 14	359 14	T.P. 944	30.8	
T.P. 946	46 06 59.18 70 15 08.57	218 30	38 30	T.P. 945	38.1	
T.P. 947	46 06 58.41 70 15 10.43	239 19	59 19	T.P. 946	46.4	
T.P. 948	46 06 57.35 70 15 10.37	177 40	357 40	T.P. 947	32.6	
T.P. 949	46 06 56.99 70 15 10.69	212 05	32 05	T.P. 948	13.1	
T.P. 950	46 06 54.16 70 15 09.58	164 47	344 47	T.P. 949	90.8	
T.P. 951	46 06 53.79 70 15 09.94	214 40	34 40	T.P. 950	13.6	
T.P. 952	46 06 54.53 70 15 11.78	300 01	120 01	T.P. 951	45.6	
T.P. 953	46 06 54.59 70 15 12.63	275 49	95 49	T.P. 952	18.4	
T.P. 954	46 06 54.09 70 15 13.07	211 14	31 14	T.P. 953	18.2	
T.P. 955	46 06 53.26 70 15 11.86	134 34	314 34	T.P. 954	36.6	
T.P. 956	46 06 52.69 70 15 11.35	147 42	327 42	T.P. 955	20.6	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 957	46 06 52.04 70 15 11.63	196 55	16 55	T.P. 956	21.2	
T.P. 958	46 06 52.12 70 15 12.95	275 07	95 07	T.P. 957	28.3	
T.P. 959	46 06 52.44 70 15 13.67	302 46	122 46	T.P. 958	18.5	
T.P. 960	46 06 52.38 70 15 14.27	262 00	82 00	T.P. 959	13.0	
T.P. 961	46 06 51.62 70 15 13.88	160 31	340 31	T.P. 960	25.2	
T.P. 962	46 06 51.17 70 15 13.63	158 30	338 30	T.P. 961	14.8	
T.P. 963	46 06 50.99 70 15 13.83	217 27	37 27	T.P. 962	7.2	
T.P. 964	46 06 51.35 70 15 14.33	316 27	136 27	T.P. 963	15.3	
T.P. 965	46 06 51.25 70 15 14.74	252 12	72 12	T.P. 964	9.3	
T.P. 966	46 06 50.22 70 15 14.83	183 37	3 37	T.P. 965	32.1	
T.P. 967	46 06 50.31 70 15 15.92	277 15	97 15	T.P. 966	23.6	
T.P. 968	46 06 50.55 70 15 16.54	299 22	119 22	T.P. 967	15.2	
T.P. 969	46 06 50.00 70 15 16.76	195 58	15 58	T.P. 968	17.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 970	46 06 49.66 70 15 17.76	243 38	63 38	T.P. 969	23.9	
T.P. 971	46 06 49.24 70 15 18.05	205 32	25 32	T.P. 970	14.4	
T.P. 972	46 06 47.83 70 15 17.66	169 01	349 01	T.P. 971	44.4	
T.P. 973	46 06 47.80 70 15 17.33	97 19	277 19	T.P. 972	7.2	
T.P. 974	46 06 48.20 70 15 17.03	27 14	207 14	T.P. 973	13.9	
T.P. 975	46 06 48.23 70 15 16.66	82 59	262 59	T.P. 974	8.0	
T.P. 976	46 06 47.78 70 15 16.72	185 00	5 00	T.P. 975	14.1	
T.P. 977	46 06 47.60 70 15 16.31	121 08	301 08	T.P. 976	10.2	
T.P. 978	46 06 47.04 70 15 15.80	147 54	327 54	T.P. 977	20.6	
T.P. 979	46 06 46.62 70 15 15.85	184 57	4 57	T.P. 978	13.0	
T.P. 980	46 06 46.57 70 15 15.22	96 21	276 21	T.P. 979	13.7	
T.P. 981	46 06 46.37 70 15 14.64	116 12	296 12	T.P. 980	14.0	
T.P. 982	46 06 46.11 70 15 14.21	130 59	310 59	T.P. 981	12.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 983	46 06 45.49 70 15 14.04	169 38	349 38	T.P. 982	19.5	
T.P. 984	46 06 44.45 70 15 14.44	194 44	14 44	T.P. 983	33.2	
T.P. 985	46 06 44.05 70 15 14.27	165 54	345 54	T.P. 984	12.8	
T.P. 986	46 06 43.81 70 15 14.86	238 34	58 34	T.P. 985	14.2	
T.P. 987	46 06 43.74 70 15 15.48	260 19	80 19	T.P. 986	13.5	
T.P. 988	46 06 44.05 70 15 15.85	319 56	139 56	T.P. 987	12.5	
T.P. 989	46 06 42.83 70 15 16.63	204 11	24 11	T.P. 988	41.0	
T.P. 990	46 06 42.76 70 15 16.06	99 50	279 50	T.P. 989	12.5	
T.P. 991	46 06 42.46 70 15 15.89	159 32	339 32	T.P. 990	10.2	
T.P. 992	46 06 42.06 70 15 16.66	233 44	53 44	T.P. 991	20.5	
T.P. 993	46 06 41.66 70 15 16.61	174 20	354 20	T.P. 992	12.4	
T.P. 994	46 06 41.68 70 15 15.96	87 55	267 55	T.P. 993	13.9	
T.P. 995	46 06 41.50 70 15 15.73	138 32	318 32	T.P. 994	7.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 996	46 06 40.99 70 15 16.16	210 04	30 04	T.P. 995	18.3	
T.P. 997	46 06 41.05 70 15 16.98	276 03	96 03	T.P. 996	17.6	
T.P. 998	46 06 40.72 70 15 17.16	201 21	21 21	T.P. 997	10.8	
T.P. 999	46 06 40.28 70 15 16.66	141 42	321 42	T.P. 998	17.3	
T.P. 1000	46 06 39.84 70 15 16.66	180 12	0 12	T.P. 999	13.8	
T.P. 1001	46 06 39.51 70 15 17.30	233 20	53 20	T.P. 1000	17.1	
T.P. 1002	46 06 39.55 70 15 18.29	273 10	93 10	T.P. 1001	21.3	
T.P. 1003	46 06 39.76 70 15 19.40	285 48	105 48	T.P. 1002	24.9	
T.P. 1004	46 06 39.56 70 15 19.70	225 58	45 58	T.P. 1003	8.9	
T.P. 1005	46 06 39.24 70 15 19.58	164 59	344 59	T.P. 1004	10.4	
T.P. 1006	46 06 38.68 70 15 19.83	198 01	18 01	T.P. 1005	17.9	
T.P. 1007	46 06 38.87 70 15 20.28	301 21	121 21	T.P. 1006	11.1	
T.P. 1008	46 06 38.71 70 15 20.69	239 46	59 46	T.P. 1007	10.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 1009	46 06 37.33 70 15 20.68	179 50	359 50	T.P. 1008	42.6	
T.P. 1010	46 06 37.34 70 15 20.03	87 55	267 55	T.P. 1009	14.1	
T.P. 1011	46 06 37.44 70 15 19.29	79 15	259 15	T.P. 1010	16.1	
T.P. 1012	46 06 37.17 70 15 18.74	125 32	305 32	T.P. 1011	14.5	
T.P. 1013	46 06 36.44 70 15 18.31	157 34	337 34	T.P. 1012	24.2	
T.P. 1014	46 06 36.22 70 15 18.91	241 31 108 12 294 39	61 31 288 12 114 39	T.P. 1013 Ref. Mon. C-80 Ref. Mon. S-79	14.7 93.7 103.7	
Ref. Mon. C-80	46 06 37.16 70 15 23.06	291 35	111 35	Ref. Mon. S-79	197.0	
Ref. Mon. S-79	46 06 34.81 70 15 14.52	21 34	201 34	Ref. Mon. C-81	588.0	
T.P. 1015	46 06 35.59 70 15 19.43	210 38	30 38	T.P. 1014	21.9	
T.P. 1016	46 06 35.16 70 15 19.59	194 14	14 14	T.P. 1015	13.9	
T.P. 1017	46 06 34.07 70 15 19.32	170 24	350 24	T.P. 1016	34.0	
T.P. 1018	46 06 33.62 70 15 19.93	222 56	42 56	T.P. 1017	19.2	
T.P. 1019	46 06 32.84 70 15 20.36	200 53	20 53	T.P. 1018	25.5	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 1020	46° 06′ 32.39″ 70 15 20.91	220° 04′ ″	40° 04′ ″	T.P. 1019	18.5	
T.P. 1021	46 06 31.63 70 15 20.52	160 15	340 15	T.P. 1020	24.6	
T.P. 1022	46 06 31.22 70 15 19.65	124 12	304 12	T.P. 1021	22.8	
T.P. 1023	46 06 30.60 70 15 19.86	193 51	13 51	T.P. 1022	19.6	
T.P. 1024	46 06 30.35 70 15 19.72	158 11	338 11	T.P. 1023	8.6	
T.P. 1025	46 06 30.31 70 15 19.08	93 58	273 58	T.P. 1024	13.7	
T.P. 1026	46 06 29.59 70 15 18.53	152 19	332 19	T.P. 1025	25.4	
T.P. 1027	46 06 29.11 70 15 17.77	132 12 21 32 201 39	312 12 201 32 21 39	T.P. 1026 Ref. Mon. C.81 Ref. Mon. S-79	21.9 398.8 189.2	
Ref. Mon. C-81	46 06 17.10 70 15 24.59					
T.P. 1028	46 06 28.76 70 15 17.50	150 45	330 45	T.P. 1027	12.2	
T.P. 1029	46 06 28.19 70 15 17.34	169 30	349 30	T.P. 1028	18.0	
T.P. 1030	46 06 27.77 70 15 16.84	140 01	320 01	T.P. 1029	16.9	
T.P. 1031	46 06 26.73 70 15 14.79	126 01	306 01	T.P. 1030	54.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 1032	46 06 27.51 70 15 12.93	59 09	239 09	T.P. 1031	46.7	
T.P. 1033	46 06 27.23 70 15 11.82	109 59	289 59	T.P. 1032	25.4	
T.P. 1034	46 06 26.74 70 15 11.46	152 50	332 50	T.P. 1033	16.8	
T.P. 1035	46 06 25.85 70 15 11.98	202 20	22 20	T.P. 1034	29.8	
T.P. 1036	46 06 24.86 70 15 11.48	160 28	340 28	T.P. 1035	32.5	
T.P. 1037	46 06 24.59 70 15 11.56	191 54	11 54	T.P. 1036	8.6	
T.P. 1038	46 06 24.18 70 15 11.19	148 04	328 04	T.P. 1037	14.9	
T.P. 1039	46 06 23.39 70 15 10.17	138 05	318 05	T.P. 1038	32.8	
T.P. 1040	46 06 22.05 70 15 10.47	188 42	8 42	T.P. 1039	41.8	
T.P. 1041	46 06 18.94 70 15 09.70	170 14	350 14	T.P. 1040	97.4	
T.P. 1042	46 06 14.75 70 15 12.01	201 02	21 02	T.P. 1041	138.6	
T.P. 1043	46 06 05.59 70 15 11.08	175 57	355 57	T.P. 1042	283.6	
T.P. 1044	46 06 00.33 70 15 12.96	193 58	13 58	T.P. 1043	167.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District SOUTHWEST BRANCH OF THE ST. JOHN RIVER *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 1045	46 05 58.29	245 58	65 58	T.P. 1044	155.1	
	70 15 19.55	92 30	272 30	Mon. 314	173.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 314, 1845	46° 05′ 58.536″ 70 15 27.633	186° 30′ 20.7″ 90 36 11.1	6° 30′ 22.9″ 270 35 39.4	Ref. Mon. C-81 Substation 315	576.97 946.58	
Monument 314-1, 1914	46 06 00.947 70 15 29.132	336 36 45	156 36 46	Monument 314	81.11	
Monument 314-2, 1914	46 06 01.857 70 15 36.058	280 41 45	100 41 50	Monument 314-1	151.40	
Monument 314-3, 1914	46 06 03.443 70 15 40.400	297 41 46	117 41 49	Monument 314-2	105.32	
Monument 314-4, 1914	46 06 02.579 70 15 44.988	254 50 45	74 50 48	Monument 314-3	102.11	
Monument 314-5, 1914	46 06 01.361 70 15 47.078	230 22 44	50 22 46	Monument 314-4	58.28	
Monument 314-6 1914	46 06 01.778 70 15 49.633	283 12 43	103 12 45	Monument 314-5	56.37	
Monument 314-7, 1914	46 06 02.314 70 15 51.162	296 43 42	116 43 43	Monument 314-6	36.76	
Monument 314-8, 1914	46 06 01.781 70 15 53.935	254 33 39	74 33 41	Monument 314-7	61.79	
Monument 314-9, 1914	46 06 02.692 70 15 57.017	293 01 36	113 01 38	Monument 314-8	71.94	
Monument 314-10, 1914	46 06 02.362 70 15 59.443	258 56 32	78 56 34	Monument 314-9	53.09	
Monument 314-11, 1914	46 06 04.693 70 16 08.314	290 41 23	110 41 29	Monument 314-10	203.69	
Monument 315, 1845	46 06 04.244 70 16 11.984	260 01 15 280 28 36.9 357 54 04.6	80 01 18 100 29 08.9 177 54 04.8	Monument 314-11 Monument 314 Substation 315	80.04 968.8 166.47	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 315-1, 1914	46° 06′ 03.″763 70 16 15.011	257° 08′ 43″	77° 08′ 45″	Monument 315	66.69	
Monument 315-2, 1914	46 06 05.351 70 16 18.874	300 34 42	120 34 45	Monument 315-1	96.38	
Monument 315-3, 1914	46 06 06.079 70 16 21.413	292 23 09	112 23 11	Monument 315-2	58.99	
Monument 315-4, 1914	46 06 07.414 70 16 22.851	323 09 15	143 09 16	Monument 315-3	51.51	
Monument 315-5, 1914	46 06 07.362 70 16 26.519	268 50 06	88 50 09	Monument 315-4	78.79	
Monument 315-6, 1914	46 06 05.112 70 16 30.666	232 02 26	52 02 29	Monument 315-5	112.96	
Monument 316, 1845	46 06 05.088 70 16 30.986	263 49 15 273 39 05.0 10 44 19.7	83 49 15 93 39 18.7 190 44 18.5	Monument 315-6 Monument 315 Substation 316	6.91 409.0 191.16	
Monument 316-1, 1914	46 06 04.522 70 16 33.572	252 32 58	72 33 00	Monument 316	58.24	
Monument 316-2, 1914	46 06 01.665 70 16 40.374	238 52 24	58 52 29	Monument 316-1	170.66	
Monument 316-3, 1914	46 05 59.397 70 16 47.448	245 15 14	65 15 19	Monument 316-2	167.30	
Monument 316-4, 1914	46 05 59.405 70 16 49.551	270 19 31	90 19 33	Monument 316-3	45.17	
Monument 317, 1845	46 05 59.602 70 16 50.561	248 03 20.0 285 37 55 311 49 08.9	68 03 34.0 105 37 56 131 49 09.4	Monument 316 Monument 316-4 Substation 317	453.3 22.53 21.91	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 317-1, 1914	46 06 01.414 70 17 00.489	284 41 56	104 42 03	Monument 317	220.45	
Monument 317-2, 1914	46 06 00.877 70 17 03.761	256 43 15	76 43 17	Monument 317-1	72.22	
Monument 317-3, 1914	46 05 59.352 70 17 06.761	233 50 25	53 50 27	Monument 317-2	79.81	
Monument 318, 1845	46 05 59.281 70 17 11.099	268 42 45.9 268 39 38 270 35 03.6	88 42 47.4 88 39 41 90 35 11.3	Monument 317 Monument 317-3 Traverse Station 18	441.3 93.20 229.63	
Monument 318-1, 1915	46 05 59.248 70 17 11.114	197 55 31	17 55 31	Monument 318	1.06	
Monument 318-2, 1915	46 05 57.432 70 17 08.496	134 54 56	314 54 54	Monument 318-1	79.40	
Monument 318-3, 1915	46 05 52.309 70 17 04.807	153 23 23	333 23 20	Monument 318-2	176.91	
Monument 318-4, 1915	46 05 49.437 70 17 07.532	213 25 47	33 25 49	Monument 318-3	106.25	
Monument 318-5, 1915	46 05 48.624 70 17 10.042	245 01 13	65 01 15	Monument 318-4	59.47	
Monument 318-6, 1915	46 05 42.687 70 17 19.112	226 44 34	46 44 41	Monument 318-5	267.53	
Monument 318-7, 1915	46 05 41.836 70 17 21.459	242 28 04	62 28 06	Monument 318-6	56.86	
Monument 318-8, 1915	46 05 40.383 70 17 24.689	237 07 35	57 07 37	Monument 318-7	82.62	
Monument 318A, 1928	46 05 34.607 70 17 27.395	198 03 07	18 03 09	Monument 318-8	187.58	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 318B, 1928	46 05 34.029 70 17 27.666	198 03 07.	18 03 07	Monument 318A	18.77	
Monument 318-9, 1915	46 05 30.317 70 17 29.405	198 03 06 198 03 06	18 03 09 18 03 07	Monument 318-8 Monument 318B	326.91 120.56	
Monument 318-10, 1915	46 05 24.634 70 17 29.695	182 01 45	2 01 45	Monument 318-9	175.57	
Monument 318-11, 1915	46 05 21.944 70 17 29.196	172 38 27	352 38 27	Monument 318-10	83.74	
Monument 319, 1845	46 05 18.764 70 17 30.553	123 16 19.7 196 32 09 198 28 13.5	303 16 17.7 16 32 10 18 28 27.5	Substation 319 Monument 318-11 Monument 318	72.38 102.43 1318.9	
Monument 319-1, 1915	46 05 18.344 70 17 30.567	181 17 59	1 17 59	Monument 319	12.97	
Monument 319-2, 1915	46 05 14.145 70 17 31.445	188 16 31	8 16 32	Monument 319-1	131.00	
Monument 319-3, 1915	46 05 12.366 70 17 33.017	211 35 30	31 35 31	Monument 319-2	64.47	
Monument 319-4, 1915	46 05 11.212 70 17 34.878	228 18 00	48 18 01	Monument 319-3	53.56	
Monument 319-5, 1915	46 05 08.845 70 17 36.629	207 13 43	27 13 44	Monument 319-4	82.20	
Monument 319-6, 1915	46 05 07.684 70 17 38.751	231 49 38	51 49 40	Monument 319-5	57.99	
Monument 319-7, 1915	46 05 04.154 70 17 53.471	250 59 01	70 59 12	Monument 319-6	334.52	
Monument 319-8, 1915	46 05 02.990 70 17 56.502	241 06 25	61 06 27	Monument 319-7	74.37	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 319-9, 1915	46 05 01.698 70 17 58.703	229 51 50	49 51 52	Monument 319-8	61.86	
Monument 319-10, 1915	46 05 00.808 70 18 02.944	253 12 39	73 12 42	Monument 319-9	95.17	
Monument 319-11, 1915	46 04 59.049 70 18 06.068	231 01 30	51 01 32	Monument 319-10	86.33	
Monument 319-12, 1915	46 04 56.397 70 18 08.607	213 39 58	33 40 00	Monument 319-11	98.39	
Monument 319-13, 1915	46 04 51.881 70 18 10.452	195 52 05	15 52 06	Monument 319-12	144.98	
Monument 319-14, 1915	46 04 49.440 70 18 09.934	171 36 15	351 36 15	Monument 319-13	76.18	
Monument 319-15, 1915	46 04 47.434 70 18 05.701	124 15 23	304 15 20	Monument 319-14	110.05	
Monument 319-16, 1915	46 04 45.931 70 18 03.246	131 20 18	311 20 16	Monument 319-15	70.25	
Monument 319-17, 1915	46 04 44.547 70 18 01.230	134 37 13	314 37 12	Monument 319-16	60.85	
Monument 319-18, 1915	46 04 42.187 70 18 01.667	187 20 25	7 20 25	Monument 319-17	73.47	
Monument 319-19, 1915	46 04 39.912 70 18 03.713	212 02 43	32 02 44	Monument 319-18	82.86	
Monument 319-20, 1915	46 04 38.989 70 18 06.383	243 34 50	63 34 52	Monument 319-19	64.07	
Monument 319-21, 1915	46 04 38.549 70 18 09.306	257 47 58	77 48 00	Monument 319-20	64.27	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 319-22, 1915	46 04 35.627 70 18 12.020	212 52 48	32 52 50	Monument 319-21	107.43	
Monument 319-23, 1915	46 04 28.113 70 18 11.866	179 11 06	359 11 06	Monument 319-22	232.02	
Monument 319-24, 1915	46 04 26.156 70 18 09.692	142 17 18	322 17 16	Monument 319-23	76.38	
Monument 319-25, 1915	46 04 23.683 70 18 09.215	172 20 58	352 20 58	Monument 319-24	77.04	
Monument 319-26, 1915	46 04 19.868 70 18 18.153	238 28 39	58 28 45	Monument 319-25	225.33	
Monument 319-27, 1915	46 04 18.404 70 18 19.828	218 31 53	38 31 54	Monument 319-26	57.79	
Monument 319-28, 1915	46 04 17.349 70 18 19.622	172 14 33	352 14 33	Monument 319-27	32.86	
Monument 319-29, 1915	46 04 15.883 70 18 17.368	133 03 33	313 03 31	Monument 319-28	66.28	
Monument 319-30, 1915	46 04 15.475 70 18 15.027	104 02 37	284 02 35	Monument 319-29	51.86	
Monument 319-31, 1915	46 04 16.184 70 18 11.661	73 09 37	253 09 35	Monument 319-30	75.58	
Monument 319-32, 1915	46 04 15.314 70 18 10.855	147 10 23	327 10 22	Monument 319-31	31.96	
Monument 320, 1845	46 04 14.731 70 18 10.889	182 20 39 203 40 04.4 206 40 55.9	2 20 39 23 40 33.5 26 40 57.5	Monument 319-32 Monument 319 Substation 320	18.01 2158.7 104.44	
Monument 320-1, 1915	46 04 13.197 70 18 10.849	178 57 40	358 57 40	Monument 320	47.36	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 320-2, 1915	46 04 11.033 70 18 14.362	228 29 12	48 29 15	Monument 320-1	100.83	
Monument 320-3, 1915	46 04 10.290 70 18 16.527	243 45 02	63 45 04	Monument 320-2	51.87	
Monument 320-4, 1915	46 04 09.599 70 18 19.049	248 30 59	68 31 01	Monument 320-3	58.25	
Monument 320-5, 1915	46 04 06.232 70 18 24.515	228 29 29	48 29 33	Monument 320-4	156.87	
Monument 320-6, 1915	46 04 02.699 70 18 26.688	203 10 11	23 10 13	Monument 320-5	118.67	
Monument 320-7, 1915	46 04 00.752 70 18 30.501	233 44 02	53 44 05	Monument 320-6	101.63	
Monument 320-8, 1915	46 03 56.028 70 18 33.650	204 53 29	24 53 31	Monument 320-7	160.79	
Monument 320-9, 1915	46 03 53.906 70 18 38.121	235 42 44	55 42 47	Monument 320-8	116.30	
Monument 320-10, 1915	46 03 52.544 70 18 40.780	233 38 36	53 38 38	Monument 320-9	70.95	
Monument 320-11, 1915	46 03 50.993 70 18 41.167	189 51 12	9 51 12	Monument 320-10	48.60	
Monument 320-12, 1915	46 03 49.270 70 18 39.319	143 14 47	323 14 46	Monument 320-11	66.39	
Monument 320-13, 1915	46 03 47.841 70 18 37.232	134 31 46	314 31 44	Monument 320-12	62.92	
Monument 320-14, 1915	46 03 44.953 70 18 35.692	159 38 06	339 38 05	Monument 320-13	95.10	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 320-15, 1915	46° 03′ 41.500″ 70 18 30.897	135° 58′ 02″	315° 57′ 59″	Monument 320-14	148.28	
Monument 320-16, 1915	46 03 39.948 70 18 26.493	116 50 48	296 50 45	Monument 320-15	106.11	
Monument 320-17, 1915	46 03 40.255 70 18 24.605	76 52 18	256 52 17	Monument 320-16	41.68	
Monument 320-18, 1915	46 03 41.043 70 18 22.382	63 01 25	243 01 23	Monument 320-17	53.63	
Monument 320-19, 1915	46 03 41.004 70 18 20.841	92 05 02	272 05 01	Monument 320-18	33.14	
Monument 320-20, 1915	46 03 42.138 70 18 18.256	57 46 45	237 46 43	Monument 320-19	65.68	
Monument 320-21, 1915	46 03 44.041 70 18 13.813	58 23 36	238 23 33	Monument 320-20	112.13	
Monument 320-22, 1915	46 03 43.816 70 18 12.798	107 40 32	287 40 31	Monument 320-21	22.89	
Monument 320-23, 1915	46 03 42.100 70 18 12.833	180 49 14	0 49 14	Monument 320-22	52.98	
Monument 320-24, 1915	46 03 38.805 70 18 07.856	133 33 41	313 33 37	Monument 320-23	147.63	
Monument 320-25, 1915	46 03 39.327 70 18 05.648	71 15 21	251 15 19	Monument 320-24	50.11	
Monument 320-26, 1915	46 03 38.010 70 18 03.124	126 50 49	306 50 47	Monument 320-25	67.79	
Monument 320-27, 1915	46 03 39.099 70 17 59.729	65 16 09	245 16 07	Monument 320-26	80.35	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 320-28, 1915	46° 03′ 39.068″ 70 17 57.436	91° 07′ 29″	271 07 27	Monument 320-27	49.31	
Monument 321, 1845	46 03 38.589 70 17 55.853	113 29 23 163 51 02.1 235 22 26.4	293 29 22 343 50 51.0 55 22 32.7	Monument 320-28 Monument 320 Substation 321	37.11 1161.8 228.17	
Monument 321-1, 1915	46 03 37.738 70 17 53.150	114 19 48	294 19 46	Monument 321	63.75	
Monument 321-2, 1915	46 03 37.319 70 17 49.064	98 23 05	278 23 02	Monument 321-1	88.79	
Monument 321-3, 1915	46 03 38.351 70 17 46.431	60 37 16	240 37 14	Monument 321-2	64.96	
Monument 321-4, 1915	46 03 38.290 70 17 42.494	91 16 11	271 16 08	Monument 321-3	84.66	
Monument 321-5, 1915	46 03 37.571 70 17 39.557	109 23 24	289 23 22	Monument 321-4	66.93	
Monument 321-6, 1915	46 03 37.932 70 17 37.519	75 44 25	255 44 24	Monument 321-5	45.19	
Monument 321-7, 1915	46 03 37.488 70 17 33.635	99 19 23	279 19 20	Monument 321-6	84.60	
Monument 321-8, 1915	46 03 40.047 70 17 30.201	43 03 21	223 03 19	Monument 321-7	108.11	
Monument 321-9, 1915	46 03 40.427 70 17 28.394	73 10 55	253 10 54	Monument 321-8	40.57	
Monument 321-10, 1915	46 03 43.760 70 17 22.608	50 23 50	230 23 46	Monument 321-9	161.41	
Monument 321-11, 1915	46 03 44.220 70 17 16.894	83 24 11	263 24 07	Monument 321-10	123.63	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 321-12, 1915	46 03 45.459 70 17 14.710	50 49 19	230 49 17	Monument 321-11	60.55	
Monument 321-13, 1915	46 03 45.791 70 17 10.887	82 52 59	262 52 56	Monument 321-12	82.82	
Monument 321-14, 1915	46 03 45.149 70 17 08.428	110 34 21	290 34 19	Monument 321-13	56.44	
Monument 321-15, 1915	46 03 45.686 70 17 05.018	77 15 02	257 15 00	Monument 321-14	75.15	
Monument 321-16, 1915	46 03 43.602 70 17 02.984	145 47 55	325 47 54	Monument 321-15	77.79	
Monument 321-17, 1915	46 03 43.079 70 17 01.153	112 18 49	292 18 48	Monument 321-16	42.54	
Monument 321-18, 1915	46 03 41.940 70 17 00.530	159 08 30	339 08 30	Monument 321-17	37.62	
Monument 321-19, 1915	46 03 40.127 70 17 00.579	181 05 12	1 05 12	Monument 321-18	55.98	
Monument 321-20, 1915	46 03 36.869 70 16 57.602	147 32 37	327 32 35	Monument 321-19	119.23	
Monument 321-21, 1915	46 03 37.556 70 16 55.426	65 35 33	245 35 31	Monument 321-20	51.36	
Monument 321-22, 1915	46 03 37.421 70 16 51.528	92 50 25	272 50 22	Monument 321-21	83.90	
Monument 321-23, 1915	46 03 38.493 70 16 49.611	51 14 22	231 14 21	Monument 321-22	52.84	
Monument 321-24, 1915	46 03 38.452 70 16 47.758	91 48 26	271 48 25	Monument 321-23	39.85	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P — turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 321-25, 1915	46 03 38.919 70 16 45.835	69 47 24	249 47 23	Monument 321-24	41.75	
Monument 321-26, 1915	46 03 37.510 70 16 44.777	150 13 46	330 13 45	Monument 321-25	50.11	
Monument 321-27, 1915	46 03 36.746 70 16 45.580	216 10 31	36 10 32	Monument 321-26	29.22	
Monument 322, 1845	46 03 34.680 70 16 44.334	94 29 46.4 157 13 12 160 12 39.0	274 28 54.9 337 13 11 340 12 37.4	Monument 321 Monument 321-27 Traverse Station 26	1542.0 69.20 139.83	
Monument 322-1, 1915	46 03 32.952 70 16 43.450	160 23 48	340 23 47	Monument 322	56.64	
Monument 322-2, 1915	46 03 31.055 70 16 47.541	236 19 49	56 19 50	Monument 322-1	105.65	
Monument 322-3, 1915	46 03 30.361 70 16 47.587	182 38 17	2 38 17	Monument 322-2	21.44	
Monument 322-4, 1915	46 03 25.376 70 16 44.420	156 08 11	336 08 09	Monument 322-3	168.30	
Monument 322-5, 1915	46 03 22.517 70 16 43.688	169 53 52	349 53 51	Monument 322-4	89.66	
Monument 322-6, 1915	46 03 21.095 70 16 44.887	210 25 48	30 25 49	Monument 322-5	50.91	
Monument 322-7, 1915	46 03 20.742 70 16 47.090	257 01 20	77 01 22	Monument 322-6	48.60	
Monument 322-8, 1915	46 03 20.244 70 16 47.845	226 32 34	46 32 35	Monument 322-7	22.35	
Monument 322-9, 1915	46 03 16.613 70 16 48.272	184 40 56	4 40 56	Monument 322-8	112.47	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 322-10, 1915	46 03 15.737 70 16 50.080	235 09 27	55 09 28	Monument 322-9	47.36	
Monument 322-11, 1915	46 03 15.847 70 16 51.784	275 18 41	95 18 42	Monument 322-10	36.78	
Monument 322-12, 1915	46 03 15.274 70 16 52.521	221 50 43	41 50 44	Monument 322-11	23.76	
Monument 322-13, 1915	46 03 13.546 70 16 51.530	158 13 41	338 13 40	Monument 322-12	57.44	
Monument 322-14, 1915	46 03 12.511 70 16 52.068	199 54 02	19 54 02	Monument 322-13	33.97	
Monument 322-15, 1915	46 03 11.514 70 16 52.667	202 42 23	22 42 23	Monument 322-14	33.36	
Monument 322-16, 1915	46 03 08.272 70 16 48.348	137 09 16	317 09 13	Monument 322-15	136.53	
Monument 322-17, 1915	46 03 07.089 70 16 49.150	205 16 18	25 16 19	Monument 322-16	40.39	
Monument 322-18, 1915	46 03 06.568 70 16 50.505	241 05 50	61 05 51	Monument 322-17	33.26	
Monument 322-19, 1915	46 03 03.551 70 16 53.292	212 44 51	32 44 53	Monument 322-18	110.76	
Monument 322-20, 1915	46 03 02.228 70 16 53.511	186 35 12	6 35 12	Monument 322-19	41.12	
Monument 322-21, 1915	46 03 01.501 70 16 56.462	250 30 07	70 30 09	Monument 322-20	67.29	
Monument 322-22, 1915	46 03 00.010 70 16 57.889	213 41 03	33 41 04	Monument 322-21	55.31	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 322-23, 1915	46 02 58.285 70 17 00.466	226 07 28	46 07 30	Monument 322-22	76.86	
Monument 322-24, 1915	46 02 58.037 70 17 01.955	256 33 08	76 33 09	Monument 322-23	32.92	
Monument 322-25, 1915	46 02 55.243 70 17 05.605	222 17 35	42 17 38	Monument 322-24	116.61	
Monument 323, 1845	46 02 54.163 70 17 06.451	200 48 28.4 208 35 00 208 51 04.0	20 48 44.3 28 35 01 28 51 04.7	Monument 322 Monument 322-25 Traverse Station 27	1338.3 37.99 44.73	
Monument 323-1, 1915	46 02 53.845 70 17 06.749	213 08 40	33 08 40	Monument 323	11.72	
Monument 323-2, 1915	46 02 52.845 70 17 10.984	251 15 57	71 16 00	Monument 323-1	96.15	
Monument 323-3, 1915	46 02 51.406 70 17 13.126	226 00 43	46 00 45	Monument 323-2	63.99	
Monument 323-4, 1915	46 02 50.575 70 17 15.534	243 38 01	63 38 03	Monument 323-3	57.79	
Monument 323-5, 1915	46 02 48.735 70 17 17.194	212 08 05	32 08 06	Monument 323-4	67.09	
Monument 323-6, 1915	46 02 47.902 70 17 21.230	253 29 03	73 29 06	Monument 323-5	90.50	
Monument 323-7, 1915	46 02 47.310 70 17 22.637	238 50 37	58 50 38	Monument 323-6	35.36	
Monument 323-8, 1915	46 02 45.149 70 17 24.664	213 09 18	33 09 19	Monument 323-7	79.70	
Monument 323-9, 1915	46 02 43.080 70 17 25.126	188 50 39	8 50 39	Monument 323-8	64.64	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 323-10, 1915	46 02 42.223 70 17 26.654	231 09 20	51 09 21	Monument 323-9	42.19	
Monument 323-11, 1915	46 02 39.827 70 17 26.200	172 28 57	352 28 57	Monument 323-10	74.62	
Monument 323-12, 1915	46 02 37.838 70 17 28.547	219 25 04	39 25 06	Monument 323-11	79.48	
Monument 323-13, 1915	46 02 37.266 70 17 31.055	251 51 50	71 51 52	Monument 323-12	56.74	
Monument 323-14, 1915	46 02 36.139 70 17 32.526	222 15 58	42 15 59	Monument 323-13	47.03	
Monument 323-15, 1915	46 02 35.078 70 17 34.383	230 38 32	50 38 33	Monument 323-14	51.65	
Monument 323-16, 1915	46 02 33.022 70 17 35.243	196 13 26	16 13 27	Monument 323-15	66.12	
Monument 323-17, 1915	46 02 29.387 70 17 39.259	217 34 08	37 34 11	Monument 323-16	141.61	
Monument 323-18, 1915	46 02 27.567 70 17 41.007	213 46 46	33 46 47	Monument 323-17	67.59	
Monument 323-19, 1915	46 02 27.014 70 17 44.164	255 52 26	75 52 28	Monument 323-18	70.00	
Monument 324, 1845	46 02 27.263 70 17 44.313	74 16 55.0 224 25 05.2 337 22 39	254 16 49.1 44 25 32.5 157 22 40	Traverse Station 30 Monument 323 Monument 323-19	184.00 1162.9 8.34	
Monument 324-1, 1915	46 02 26.758 70 17 46.760	253 28 45	73 28 47	Monument 324	54.89	
Monument 324-2, 1915	46 02 27.172 70 17 49.730	281 18 27	101 18 29	Monument 324-1	65.12	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 324-3, 1915	46 02 26.455 70 17 52.258	247 50 39	67 50 41	Monument 324-2	58.69	
Monument 324-4, 1915	46 02 23.295 70 17 52.463	182 35 23	2 35 23	Monument 324-3	97.67	
Monument 324-5, 1915	46 02 21.205 70 17 55.108	221 23 04	41 23 06	Monument 324-4	86.02	
Monument 324-6, 1915	46 02 20.715 70 17 56.075	233 58 16	53 58 17	Monument 324-5	25.72	
Monument 324-7, 1915	46 02 19.539 70 17 56.528	195 00 11	15 00 11	Monument 324-6	37.58	
Monument 324-8, 1915	46 02 17.567 70 17 59.068	221 53 40	41 53 42	Monument 324-7	81.80	
Monument 324-9, 1915	46 02 14.781 70 18 00.335	197 34 51	17 34 52	Monument 324-8	90.23	
Monument 324-10, 1915	46 02 13.540 70 18 00.621	189 07 21	9 07 21	Monument 324-9	38.79	
Monument 324-11, 1915	46 02 12.715 70 18 01.336	211 06 44	31 06 45	Monument 324-10	29.74	
Monument 324-12, 1915	46 02 11.504 70 18 00.394	151 35 57	331 35 56	Monument 324-11	42.60	
Monument 324-13, 1915	46 02 09.126 70 18 00.612	183 39 38	3 39 38	Monument 324-12	73.56	
Monument 324-14, 1915	46 02 08.401 70 18 01.237	210 58 19	30 58 19	Monument 324-13	26.12	
Monument 324-15, 1915	46 02 08.353 70 18 02.871	267 33 17	87 33 18	Monument 324-14	35.16	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 324-16, 1915	46 02 06.479 70 18 04.066	203 56 27	23 56 28	Monument 324-15	63.31	
Monument 324-17, 1915	46 02 04.992 70 18 05.689	217 14 30	37 14 31	Monument 324-16	57.69	
Monument 324-18, 1915	46 02 02.419 70 18 04.282	159 09 29	339 09 28	Monument 324-17	85.01	
Monument 324-19, 1915	46 02 00.560 70 18 06.236	216 12 50	36 12 51	Monument 324-18	71.14	
Monument 324-20, 1915	46 01 59.912 70 18 08.420	246 54 46	66 54 48	Monument 324-19	51.05	
Monument 324-21, 1915	46 01 58.702 70 18 08.233	173 52 27	353 52 26	Monument 324-20	37.58	
Monument 324-22, 1915	46 01 54.380 70 18 08.716	184 26 47	4 26 47	Monument 324-21	133.86	
Monument 324-23, 1915	46 01 53.462 70 18 05.897	115 04 16	295 04 14	Monument 324-22	66.93	
Monument 324-24, 1915	46 01 53.332 70 18 02.220	92 53 58	272 53 55	Monument 324-23	79.18	
Monument 324-25, 1915	46 01 51.515 70 17 58.309	123 41 58	303 41 55	Monument 324-24	101.09	
Monument 324-26, 1915	46 01 51.053 70 17 56.215	107 33 51	287 33 49	Monument 324-25	47.23	
Monument 324-27, 1915	46 01 49.733 70 17 57.414	212 17 59	32 18 00	Monument 324-26	48.24	
Monument 324-28, 1915	46 01 48.418 70 17 57.363	178 27 49	358 27 49	Monument 324-27	40.60	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 324-29, 1915	46 01 44.341 70 18 02.162	219 20 30	39 20 33	Monument 324-28	162.79	
Monument 324-30, 1915	46 01 43.522 70 18 04.072	238 23 31	58 23 32	Monument 324-29	48.24	
Monument 324-31, 1915	46 01 43.286 70 18 06.412	261 46 24	81 46 26	Monument 324-30	50.85	
Monument 324-32, 1915	46 01 42.223 70 18 07.977	225 42 48	45 42 49	Monument 324-31	47.03	
Monument 325, 1845	46 01 39.327 70 18 06.696	132 14 47.4 162 52 38 198 00 34.6	312 14 43.2 342 52 37 18 00 50.7	Substation 325 Monument 324-32 Monument 324	169.62 93.55 1556.3	
Monument 325-1, 1915	46 01 37.988 70 18 08.900	228 54 35	48 54 37	Monument 325	62.91	
Monument 325-2, 1915	46 01 37.753 70 18 10.396	257 16 30	77 16 31	Monument 325-1	32.98	
Monument 325-3, 1915	46 01 36.366 70 18 13.833	239 54 24	59 54 26	Monument 325-2	85.44	
Monument 325-4, 1915	46 01 33.992 70 18 17.520	227 14 48	47 14 51	Monument 325-3	107.99	
Monument 325-5, 1915	46 01 32.515 70 18 20.090	230 28 13	50 28 15	Monument 325-4	71.67	
Monument 325-6, 1915	46 01 30.960 70 18 21.953	219 50 09	39 50 10	Monument 325-5	62.54	
Monument 325-7, 1915	46 01 29.679 70 18 24.387	232 55 04	52 55 06	Monument 325-6	65.62	
Monument 325-8, 1915	46 01 28.911 70 18 28.367	254 30 58	74 31 01	Monument 325-7	88.82	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 325-9, 1915	46 01 27.369 70 18 32.345	240 53 53	60 53 56	Monument 325-8	97.92	
Monument 325-10, 1915	46 01 26.539 70 18 36.653	254 32 48	74 32 51	Monument 325-9	96.13	
Monument 325-11, 1915	46 01 23.467 70 18 42.941	234 57 41	54 57 46	Monument 325-10	165.20	
Monument 325-12, 1915	46 01 21.865 70 18 45.258	225 12 37	45 12 39	Monument 325-11	70.21	
Monument 325-13, 1915	46 01 21.313 70 18 47.153	247 19 35	67 19 36	Monument 325-12	44.17	
Monument 325-14, 1915	46 01 20.423 70 18 48.873	233 24 33	53 24 34	Monument 325-13	46.09	
Monument 325-15, 1915	46 01 20.031 70 18 50.814	253 49 31	73 49 32	Monument 325-14	43.46	
Monument 325-16, 1915	46 01 17.869 70 18 51.997	200 52 29	20 52 30	Monument 325-15	71.43	
Monument 325-17, 1915	46 01 17.459 70 18 53.384	247 00 57	67 00 58	Monument 325-16	32.41	
Monument 325-18, 1915	46 01 16.571 70 18 54.992	231 36 25	51 36 26	Monument 325-17	44.12	
Monument 325-19, 1915	46 01 13.092 70 18 56.347	195 10 23	15 10 24	Monument 325-18	111.37	
Monument 325-20, 1915	46 01 12.308 70 18 58.045	236 29 21	56 29 22	Monument 325-19	43.81	
Monument 325-21, 1915	46 01 10.518 70 19 00.302	221 17 49	41 17 50	Monument 325-20	73.58	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 325-22, 1915	46 01 09.972 70 19 02.213	247 43 16	67 43 17	Monument 325-21	44.42	
Monument 325-23, 1915	46 01 10.100 70 19 04.275	275 06 15	95 06 16	Monument 325-22	44.52	
Monument 325-24, 1915	46 01 08.557 70 19 06.538	225 37 43	45 37 45	Monument 325-23	68.11	
Monument 326, 1845	46 01 08.027 70 19 06.272	160 44 13 232 58 04.0 236 15 20.3	340 44 13 52 58 46.9 56 15 26.9	Monument 325-24 Monument 325 Traverse Station 33	17.34 1604.8 237.81	
Monument 326-1, 1915	46 01 07.098 70 19 05.079	138 11 17	318 11 16	Monument 326	38.49	
Monument 326-2, 1915	46 01 06.609 70 19 00.970	99 41 18	279 41 15	Monument 326-1	89.67	
Monument 326-3, 1915	46 01 06.305 70 18 59.851	111 19 41	291 19 40	Monument 326-2	25.84	
Monument 326-4, 1915	46 01 06.358 70 18 58.101	87 30 40	267 30 39	Monument 326-3	37.68	
Monument 326-5, 1915	46 01 05.398 70 18 56.649	133 32 45	313 32 44	Monument 326-4	43.11	
Monument 326-6, 1915	46 01 02.274 70 18 55.537	166 04 15	346 04 14	Monument 326-5	99.36	
Monument 326-7, 1915	46 01 00.426 70 18 56.011	190 08 14	10 08 14	Monument 326-6	57.96	
Monument 326-8, 1915	46 00 57.960 70 18 52.318	133 46 47	313 46 44	Monument 326-7	110.04	
Monument 326-9, 1915	46 00 59.460 70 18 48.470	60 46 21	240 46 18	Monument 326-8	94.85	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 326-10, 1915	46 00 59.846 70 18 45.777	78 23 24	258 23 22	Monument 326-9	59.14	
Monument 326-11, 1915	46 00 58.344 70 18 44.670	152 49 02	332 49 01	Monument 326-10	52.13	
Monument 326-12, 1915	46 00 55.514 70 18 45.005	184 43 09	4 43 09	Monument 326-11	87.66	
Monument 326-13, 1915	46 00 55.442 70 18 44.259	97 52 48	277 52 47	Monument 326-12	16.21	
Monument 326-14, 1915	46 00 56.292 70 18 41.634	65 05 03	245 05 01	Monument 326-13	62.28	
Monument 326-15, 1915	46 00 55.701 70 18 40.546	127 57 18	307 57 17	Monument 326-14	29.68	
Monument 326-16, 1915	46 00 53.620 70 18 39.532	161 15 15	341 15 14	Monument 326-15	67.86	
Monument 326-17, 1915	46 00 51.847 70 18 40.121	193 02 18	13 02 18	Monument 326-16	56.18	
Monument 326-18, 1915	46 00 50.895 70 18 39.581	158 26 02	338 26 02	Monument 326-17	31.60	
Monument 326-19, 1915	46 00 50.016 70 18 39.261	165 47 17	345 47 17	Monument 326-18	28.01	
Monument 326-20, 1915	46 00 48.429 70 18 41.064	218 21 26	38 21 27	Monument 326-19	62.50	
Monument 326-21, 1915	46 00 45.559 70 18 40.161	167 37 54	347 37 53	Monument 326-20	90.72	
Monument 326-22, 1915	46 00 44.191 70 18 42.409	228 51 31	48 51 33	Monument 326-21	64.21	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 326-23, 1915	46 00 43.282 70 18 42.433	181 04 05	1 04 05	Monument 326-22	28.05	
Monument 327, 1845	46 00 42.926 70 18 41.626	122 21 05 145 37 32.7 231 01 59.1	302 21 04 325 37 15.0 51 02 07.9	Monument 326-23 Monument 326 Substation 327	20.55 939.0 337.23	
Monument 327-1, 1915	46 00 40.911 70 18 36.483	119 20 51	299 20 47	Monument 327	126.93	
Monument 327-2, 1915	46 00 39.347 70 18 36.021	168 22 38	348 22 38	Monument 327-1	49.31	
Monument 327-3, 1915	46 00 37.189 70 18 33.718	143 21 51	323 21 49	Monument 327-2	83.04	
Monument 327-4, 1915	46 00 36.776 70 18 31.670	106 08 57	286 08 56	Monument 327-3	45.87	
Monument 327-5, 1915	46 00 38.301 70 18 28.618	54 21 39	234 21 37	Monument 327-4	80.80	
Monument 327-6, 1915	46 00 38.053 70 18 26.668	100 20 32	280 20 31	Monument 327-5	42.66	
Monument 327-7, 1915	46 00 35.037 70 18 23.772	146 13 02	326 13 00	Monument 327-6	112.03	
Monument 327-8, 1915	46 00 30.503 70 18 22.055	165 13 13	345 13 12	Monument 327-7	144.78	
Monument 327-9, 1915	46 00 24.445 70 18 20.265	168 21 53	348 21 52	Monument 327-8	190.98	
Monument 327-10, 1915	46 00 21.359 70 18 20.972	189 04 05	9 04 06	Monument 327-9	96.48	
Monument 327-11, 1915	46 00 19.980 70 18 23.124	227 23 58	47 24 00	Monument 327-10	62.90	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 327-12, 1915	46 00 18.440 70 18 22.369	161 08 42	341 08 41	Monument 327-11	50.25	
Monument 327-13, 1915	46 00 14.100 70 18 21.211	169 28 02	349 28 01	Monument 327-12	136.31	
Monument 327-14, 1915	46 00 12.800 70 18 21.722	195 18 08	15 18 08	Monument 327-13	41.63	
Monument 327-15, 1915	46 00 11.821 70 18 20.189	132 29 51	312 29 50	Monument 327-14	44.74	
Monument 327-16, 1915	46 00 11.868 70 18 19.303	85 41 45	265 41 44	Monument 327-15	19.11	
Monument 327-17, 1915	46 00 10.642 70 18 17.363	132 11 58	312 11 57	Monument 327-16	56.34	
Monument 327-18, 1915	46 00 10.554 70 18 12.616	91 31 36	271 31 33	Monument 327-17	102.18	
Monument 327-19, 1915	46 00 06.565 70 18 11.523	169 11 30	349 11 29	Monument 327-18	125.66	
Monument 327-20, 1915	46 00 05.500 70 18 13.502	232 18 57	52 18 58	Monument 327-19	53.80	
Monument 327-21, 1915	46 00 05.092 70 18 15.586	254 19 00	74 19 01	Monument 327-20	46.59	
Monument 327-22, 1915	46 00 04.178 70 18 16.245	206 41 39	26 41 39	Monument 327-21	31.58	
Monument 327-23, 1915	46 00 01.881 70 18 14.178	147 54 14	327 54 13	Monument 327-22	83.71	
Monument 327-24, 1915	46 00 00.977 70 18 14.632	199 17 13	19 17 13	Monument 327-23	29.57	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 327-25, 1915	45 59 59.867 70 18 13.501	144 37 53	324 37 52	Monument 327-24	42.05	
Monument 327-26, 1915	45 59 56.256 70 18 11.756	161 22 51	341 22 50	Monument 327-25	117.64	
Monument 327-27, 1915	45 59 55.136 70 18 10.288	137 35 07	317 35 06	Monument 327-26	46.85	
Monument 327-28, 1915	45 59 55.538 70 18 08.510	72 00 34	252 00 33	Monument 327-27	40.22	
Monument 327-29, 1915	45 59 55.223 70 18 05.677	99 03 20	279 03 18	Monument 327-28	61.73	
Monument 327-30, 1915	45 59 55.805 70 18 03.519	68 50 06	248 50 04	Monument 327-29	49.79	
Monument 328, 1845	45 59 54.868 70 18 01.547	124 16 15 149 50 23.7 229 45 05.5	304 16 14 329 49 54.9 49 45 22.0	Monument 327-30 Monument 327 Substation 328	51.36 1716.2 646.35	
Monument 328-1, 1915	45 59 53.791 70 17 59.720	130 13 04	310 13 03	Monument 328	51.48	
Monument 328-2, 1915	45 59 54.525 70 17 57.713	62 18 35	242 18 34	Monument 328-1	48.78	
Monument 328-3, 1915	45 59 53.561 70 17 56.071	130 07 14	310 07 13	Monument 328-2	46.19	
Monument 328-4, 1915	45 59 52.542 70 17 55.384	154 49 40	334 49 40	Monument 328-3	34.77	
Monument 328-5, 1915	45 59 51.712 70 17 53.259	119 15 51	299 15 49	Monument 328-4	52.40	
Monument 328-6, 1915	45 59 52.123 70 17 51.608	70 19 38	250 19 37	Monument 328-5	37.73	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 328-7, 1915	45 59 51.605 70 17 49.462	109 04 27	289 04 25	Monument 328-6	48.96	
Monument 328-8, 1915	45 59 50.871 70 17 47.477	117 57 23	297 57 22	Monument 328-7	48.36	
Monument 328-9, 1915	45 59 49.749 70 17 45.523	129 28 49	309 28 48	Monument 328-8	54.49	
Monument 328-10, 1915	45 59 49.066 70 17 45.156	159 28 33	339 28 33	Monument 328-9	22.52	
Monument 328-11, 1915	45 59 49.030 70 17 43.077	91 26 37	271 26 36	Monument 328-10	44.76	
Monument 328-12, 1915	45 59 48.681 70 17 40.083	99 28 56	279 28 54	Monument 328-11	65.33	
Monument 328-13, 1915	45 59 50.154 70 17 36.200	61 26 22	241 26 19	Monument 328-12	95.14	
Monument 328-14, 1915	45 59 50.362 70 17 32.669	85 10 13	265 10 11	Monument 328-13	76.26	
Monument 328-15, 1915	45 59 49.443 70 17 30.949	127 29 11	307 29 10	Monument 328-14	46.65	
Monument 328-16, 1915	45 59 48.619 70 17 32.482	232 22 26	52 22 27	Monument 328-15	41.65	
Monument 328-17, 1915	45 59 47.441 70 17 32.422	177 58 23	357 58 23	Monument 328-16	36.38	
Monument 328-18, 1915	45 59 45.681 70 17 30.658	145 03 45	325 03 44	Monument 328-17	66.30	
Monument 328-19, 1915	45 59 45.064 70 17 28.449	111 50 46	291 50 44	Monument 328-18	51.20	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 328-20, 1915	45 59 45.107 70 17 27.014	87 31 05	267 31 04	Monument 328-19	30.90	
Monument 328-21, 1915	45 59 43.347 70 17 27.631	193 43 29	13 43 29	Monument 328-20	55.92	
Monument 328-22, 1915	45 59 42.784 70 17 29.573	247 26 04	67 26 05	Monument 328-21	45.26	
Monument 328-23, 1915	45 59 41.705 70 17 29.680	183 58 10	3 58 10	Monument 328-22	33.41	
Monument 328-24, 1915	45 59 40.891 70 17 28.593	137 03 41	317 03 40	Monument 328-23	34.33	
Monument 328-25, 1915	45 59 41.223 70 17 27.229	70 45 06	250 45 05	Monument 328-24	31.10	
Monument 328-26, 1915	45 59 42.896 70 17 21.095	68 37 41	248 37 37	Monument 328-25	141.75	
Monument 328-27, 1915	45 59 40.816 70 17 19.961	159 11 22	339 11 21	Monument 328-26	68.71	
Monument 328-28, 1915	45 59 39.586 70 17 21.883	227 26 44	47 26 45	Monument 328-27	56.14	
Monument 328-29, 1915	45 59 38.282 70 17 20.793	149 46 43	329 46 42	Monument 328-28	46.59	
Monument 328-30, 1915	45 59 38.744 70 17 17.511	78 35 38	258 35 36	Monument 328-29	72.05	
Monument 328-31, 1915	45 59 39.551 70 17 15.412	61 07 22	241 07 20	Monument 328-30	51.58	
Monument 328-32, 1915	45 59 39.738 70 17 13.217	83 01 19	263 01 17	Monument 328-31	47.58	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 328-33, 1915	45 59 40.300 70 17 12.415	44 52 46	224 52 45	Monument 328-32	24.49	
Monument 328-34, 1915	45 59 42.468 70 17 07.482	57 46 28	237 46 24	Monument 328-33	125.50	
Monument 328-35, 1915	45 59 43.000 70 17 06.490	52 26 08	232 26 07	Monument 328-34	26.94	
Monument 328-36, 1915	45 59 43.632 70 17 03.939	70 26 27	250 26 25	Monument 328-35	58.26	
Monument 329, 1845	45 59 43.270 70 17 04.049	31 38 15.8 106 08 47.6 191 58 45	211 38 14.7 286 08 06.3 11 58 45	Traverse Station 34 Monument 328 Monument 328-36	64.41 1288.1 11.41	
Monument 329-1, 1915	45 59 41.494 70 17 06.239	220 42 52	40 42 54	Monument 329	72.34	
Monument 329-2, 1915	45 59 39.615 70 17 09.703	232 06 37	52 06 39	Monument 329-1	94.46	
Monument 329-3, 1915	45 59 38.506 70 17 10.633	210 18 12	30 18 13	Monument 329-2	39.64	
Monument 329-4, 1915	45 59 36.379 70 17 15.077	235 31 32	55 31 35	Monument 329-3	116.00	
Monument 329-5, 1915	45 59 34.580 70 17 15.545	190 16 14	10 16 14	Monument 329-4	56.44	
Monument 329-6, 1915	45 59 32.890 70 17 12.331	127 02 15	307 02 13	Monument 329-5	86.65	
Monument 329-7, 1915	45 59 32.138 70 17 13.271	221 02 32	41 02 33	Monument 329-6	30.80	
Monument 329-8, 1915	45 59 30.269 70 17 16.218	227 42 36	47 42 38	Monument 329-7	85.75	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 329-9, 1915	45 59 28.470 70 17 20.575	239 21 38	59 21 41	Monument 329-8	108.99	
Monument 329-10, 1915	45 59 27.734 70 17 20.949	199 30 02	19 30 02	Monument 329-9	24.12	
Monument 329-11, 1915	45 59 25.644 70 17 25.201	234 48 28	54 48 31	Monument 329-10	111.98	
Monument 329-12, 1915	45 59 24.021 70 17 26.878	215 45 15	35 45 16	Monument 329-11	61.77	
Monument 329-13, 1915	45 59 22.838 70 17 29.480	236 53 18	56 53 20	Monument 329-12	66.85	
Monument 329-14, 1915	45 59 18.974 70 17 31.746	202 14 03	22 14 05	Monument 329-13	128.90	
Monument 329-15, 1915	45 59 18.436 70 17 33.167	241 27 44	61 27 45	Monument 329-14	34.80	
Monument 329-16, 1915	45 59 17.303 70 17 33.990	206 50 42	26 50 43	Monument 329-15	39.22	
Monument 329-17, 1915	45 59 16.321 70 17 36.354	239 13 04	59 13 06	Monument 329-16	59.23	
Monument 329-18, 1915	45 59 13.703 70 17 38.828	213 22 37	33 22 39	Monument 329-17	96.78	
Monument 329-19, 1915	45 59 12.488 70 17 40.655	226 21 12	46 21 13	Monument 329-18	54.35	
Monument 329-20, 1915	45 59 10.063 70 17 42.552	208 36 22	28 36 23	Monument 329-19	85.29	
Monument 329-21, 1915	45 59 09.043 70 17 45.627	244 32 55	64 32 57	Monument 329-20	73.29	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 329-22, 1915	45 59 09.687 70 17 48.607	287 12 47	107 12 49	Monument 329-21	67.15	
Monument 329-23, 1915	45 59 09.095 70 17 51.841	255 17 14	75 17 16	Monument 329-22	71.96	
Monument 329-24, 1915	45 59 08.616 70 17 57.692	263 17 57	83 18 01	Monument 329-23	126.81	
Monument 329-25, 1915	45 59 09.023 70 18 00.746	280 49 13	100 49 15	Monument 329-24	66.93	
Monument 329-26, 1915	45 59 07.326 70 18 02.353	213 25 23	33 25 24	Monument 329-25	62.79	
Monument 329-27, 1915	45 59 07.016 70 18 03.909	254 03 27	74 03 28	Monument 329-26	34.82	
Monument 329-28, 1915	45 59 05.036 70 18 06.704	224 32 55	44 32 57	Monument 329-27	85.97	
Monument 329-29, 1915	45 59 03.534 70 18 07.479	199 46 53	19 46 54	Monument 329-28	49.29	
Monument 329-30, 1915	45 59 01.786 70 18 11.660	239 02 55	59 02 58	Monument 329-29	104.93	
Monument 329-31, 1915	45 59 02.209 70 18 13.790	285 54 29	105 54 31	Monument 329-30	47.68	
Monument 329-32, 1915	45 59 00.547 70 18 17.340	236 07 25	56 07 28	Monument 329-31	92.04	
Monument 329-33, 1915	45 59 00.602 70 18 19.886	271 46 29	91 46 31	Monument 329-32	54.83	
Monument 329-34, 1915	45 58 58.965 70 18 22.705	230 12 08	50 12 10	Monument 329-33	78.98	

[1]No check on this position.

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 329-35, 1915	45 58 57.561 70 18 26.887	244 17 11	64 17 14	Monument 329-34	99.92	
Monument 329-36, 1915	45 58 54.346 70 18 29.320	207 49 02	27 49 04	Monument 329-35	112.22	
Monument 329-37, 1915	45 58 52.145 70 18 29.309	179 47 55	359 47 55	Monument 329-36	67.95	
Monument 329-38, 1915	45 58 51.313 70 18 30.626	227 49 53	47 49 54	Monument 329-37	38.25	
Monument 329-39, 1915	45 58 50.236 70 18 30.992	193 19 10	13 19 10	Monument 329-38	34.16	
Monument 329-40, 1915	45 58 50.421 70 18 33.275	276 38 13	96 38 15	Monument 329-39	49.49	
Monument 329-41, 1915	45 58 49.296 70 18 33.807	198 13 55	18 13 55	Monument 329-40	36.58	
Monument 329-42, 1915	45 58 48.003 70 18 32.204	139 09 18	319 09 17	Monument 329-41	52.76	
Monument 330, 1845	45 58 46.890 70 18 32.337	184 46 11 227 29 57.7 302 26 02.1	4 46 11 47 31 01.2 122 26 18.7	Monument 329-42 Monument 329 Substation 330	34.48 2577.0 587.90	
Monument 330-1, 1915	45 58 46.544 70 18 32.292	174 49 09	354 49 09	Monument 330	10.73	
Monument 330-2, 1915	45 58 45.549 70 18 31.074	139 31 19	319 31 18	Monument 330-1	40.40	
Monument 330-3, 1915	45 58 45.056 70 18 29.448	113 28 41	293 28 40	Monument 330-2	38.17	
Monument 330-4, 1915	45 58 41.918 70 18 27.056	152 00 53	332 00 51	Monument 330-3	109.73	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 330-5, 1915	45 58 40.086 70 18 30.975	236 09 10	56 09 13	Monument 330-4	101.57	
Monument 330-6, 1915	45 58 38.159 70 18 35.908	240 44 31	60 44 35	Monument 330-5	121.71	
Monument 330-7, 1915	45 58 37.764 70 18 37.534	250 46 25	70 46 26	Monument 330-6	37.07	
Monument 330-8, 1915	45 58 37.233 70 18 37.866	203 31 25	23 31 25	Monument 330-7	17.89	
Monument 330-9, 1915	45 58 35.934 70 18 37.065	156 43 56	336 43 55	Monument 330-8	43.66	
Monument 330-10, 1915	45 58 32.844 70 18 38.252	194 59 43	14 59 44	Monument 330-9	98.75	
Monument 330-11, 1915	45 58 31.464 70 18 39.541	213 04 47	33 04 48	Monument 330-10	50.86	
Monument 330-12, 1915	45 58 30.286 70 18 43.102	244 36 54	64 36 57	Monument 330-11	84.86	
Monument 330-13, 1915	45 58 28.138 70 18 44.709	207 33 14	27 33 15	Monument 330-12	74.81	
Monument 330-14, 1915	45 58 26.103 70 18 44.728	180 22 35	0 22 35	Monument 330-13	62.82	
Monument 330-15, 1915	45 58 25.649 70 18 43.616	120 20 44	300 20 43	Monument 330-14	27.74	
Monument 330-16, 1915	45 58 25.657 70 18 41.459	89 40 54	269 40 52	Monument 330-15	46.43	
Monument 330-17, 1915	45 58 24.788 70 18 39.849	127 44 51	307 44 50	Monument 330-16	43.84	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 330-18, 1915	45 58 23.101 70 18 39.896	181 06 53	1 06 53	Monument 330-17	52.10	
Monument 330-19, 1915	45 58 21.010 70 18 38.619	156 56 25	336 56 24	Monument 330-18	70.16	
Monument 330-20, 1915	45 58 19.236 70 18 42.209	234 39 53	54 39 56	Monument 330-19	94.73	
Monument 330-21, 1915	45 58 15.960 70 18 42.166	179 28 41	359 28 41	Monument 330-20	101.15	
Monument 330-22, 1915	45 58 12.621 70 18 45.010	210 42 38	30 42 40	Monument 330-21	119.91	
Monument 330-23, 1915	45 58 08.661 70 18 46.622	195 50 58	15 50 59	Monument 330-22	127.10	
Monument 330-24, 1915	45 58 05.439 70 18 45.192	162 47 50	342 47 49	Monument 330-23	104.13	
Monument 330-25, 1915	45 58 03.342 70 18 45.152	179 13 45	359 13 45	Monument 330-24	64.75	
Monument 330-26, 1915	45 57 58.755 70 18 43.404	165 06 53	345 06 52	Monument 330-25	146.53	
Monument 330-27, 1915	45 57 55.778 70 18 45.933	210 38 56	30 38 58	Monument 330-26	106.82	
Monument 330-28, 1915	45 57 54.832 70 18 49.355	248 22 34	68 22 36	Monument 330-27	79.26	
Monument 330-29, 1915	45 57 52.509 70 18 52.481	223 10 59	43 11 01	Monument 330-28	98.35	
Monument 330-30, 1915	45 57 52.002 70 18 56.898	260 39 11	80 39 14	Monument 330-29	96.39	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 330-31, 1915	45	57	50.788	201	17	31	21	17	31	Monument 330-30	40.24	
	70	18	57.577									
Monument 330-32, 1915	45	57	50.236	243	04	43	63	04	44	Monument 330-31	37.63	
	70	18	59.135									
Monument 331, 1845	45	57	49.001	180	33	44	0	33	44	Monument 330-32	38.13	
	70	18	59.152	197	53	49.5	17	54	13.8	Monument 330	1878.2	
				235	00	30.5	55	00	34.7	Traverse Station 35	154.62	
Monument 331-1, 1915	45	57	46.632	174	50	10	354	50	10	Monument 331	73.43	
	70	18	58.845									
Monument 331-2, 1915	45	57	46.473	95	17	02	275	17	00	Monument 331-1	53.25	
	70	18	56.383									
Monument 331-3, 1915	45	57	46.675	87	33	09	267	33	04	Monument 331-2	145.61	
	70	18	49.627									
Monument 331-4, 1915	45	57	43.554	149	02	33	329	02	31	Monument 331-3	112.37	
	70	18	46.943									
Monument 331-5, 1915	45	57	44.901	72	20	01	252	19	57	Monument 331-4	137.00	
	70	18	40.881									
Monument 331-6, 1915	45	57	45.872	61	00	16	241	00	14	Monument 331-5	61.82	
	70	18	38.370									
Monument 331-7, 1915	45	57	45.874	89	56	26	269	56	24	Monument 331-6	63.11	
	70	18	35.439									
Monument 331-8, 1915	45	57	47.260	31	15	30	211	15	29	Monument 331-7	50.07	
	70	18	34.232									
Monument 331-9, 1915	45	57	48.836	46	07	59	226	07	57	Monument 331-8	70.23	
	70	18	31.880									
Monument 331-10, 1915	45	57	49.445	37	02	21	217	02	21	Monument 331-9	23.54	
	70	18	31.221									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 331-11, 1915	45 57 50.239 70 18 27.665	72 15 16	252 15 13	Monument 331-10	80.39	
Monument 331-12, 1915	45 57 51.596 70 18 25.957	41 17 04	221 17 03	Monument 331-11	55.74	
Monument 331-13, 1915	45 57 51.766 70 18 24.632	79 32 59	259 32 58	Monument 331-12	29.01	
Monument 331-14, 1915	45 57 53.770 70 18 19.211	62 04 03	242 03 59	Monument 331-13	132.11	
Monument 331-15, 1915	45 57 53.680 70 18 17.943	95 46 48	275 46 47	Monument 331-14	27.44	
Monument 331-16, 1915	45 57 53.471 70 18 15.452	96 51 23	276 51 21	Monument 331-15	54.03	
Monument 331-17, 1915	45 57 52.399 70 18 15.002	163 41 32	343 41 32	Monument 331-16	34.50	
Monument 331-18, 1915	45 57 51.260 70 18 15.415	194 10 59	14 10 59	Monument 331-17	36.27	
Monument 331-19, 1915	45 57 50.575 70 18 13.634	118 53 33	298 53 32	Monument 331-18	43.79	
Monument 331-20, 1915	45 57 50.919 70 18 12.441	67 33 02	247 33 01	Monument 331-19	27.80	
Monument 331-21, 1915	45 57 50.217 70 18 09.937	111 54 14	291 54 12	Monument 331-20	58.12	
Monument 331-22, 1915	45 57 51.045 70 18 07.178	66 43 15	246 43 13	Monument 331-21	64.66	
Monument 331-23, 1915	45 57 51.311 70 18 04.207	82 40 11	262 40 09	Monument 331-22	64.49	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 331-24, 1915	45° 57′ 50.″458 70 18 03.032	136° 08′ 54″	316° 08′ 53″	Monument 331-23	36.53	
Monument 331-25, 1915	45 57 48.771 70 18 00.788	137 08 39	317 08 37	Monument 331-24	71.03	
Monument 331-26, 1915	45 57 48.652 70 17 57.937	93 24 49	273 24 47	Monument 331-25	61.50	
Monument 331-27, 1915	45 57 46.284 70 17 55.893	148 57 29	328 57 28	Monument 331-26	85.34	
Monument 331-28, 1915	45 57 47.353 70 17 53.311	59 18 47	239 18 45	Monument 331-27	64.66	
Monument 331-29, 1915	45 57 48.393 70 17 50.261	63 56 23	243 56 21	Monument 331-28	73.10	
Monument 332, 1845	45 57 46.703 70 17 45.214	92 33 32.8 115 38 50 193 25 22.9	272 32 39.6 295 38 46 13 25 24.2	Monument 331 Monument 331-29 Traverse Station 36	1593.6 120.55 169.23	
Monument 332-1, 1915	45 57 46.446 70 17 44.361	113 19 06	293 19 05	Monument 332	20.01	
Monument 332-2, 1915	45 57 46.469 70 17 41.116	89 25 43	269 25 41	Monument 332-1	69.88	
Monument 332-3, 1915	45 57 48.134 70 17 35.841	65 38 40	245 38 36	Monument 332-2	124.68	
Monument 332-4, 1915	45 57 47.868 70 17 31.255	94 45 41	274 45 38	Monument 332-3	99.10	
Monument 332-5, 1915	45 57 48.732 70 17 28.201	67 54 45	247 54 45	Monument 332-4	70.98	
Monument 332-6, 1915	45 57 47.372 70 17 22.557	109 03 55	289 03 51	Monument 332-5	128.59	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 332-7, 1915	45 57 47.612 70 17 21.101	76 42 47	256 42 46	Monument 332-6	32.21	
Monument 332-8, 1915	45 57 49.094 70 17 20.711	10 24 37	190 24 37	Monument 332-7	46.52	
Monument 332-9, 1915	45 57 50.328 70 17 19.314	38 18 47	218 18 46	Monument 332-8	48.54	
Monument 332-10, 1915	45 57 52.258 70 17 13.616	64 05 59	244 05 55	Monument 332-9	136.40	
Monument 332-11, 1915	45 57 51.838 70 17 07.708	95 48 53	275 48 49	Monument 332-10	127.87	
Monument 332-12, 1915	45 57 52.043 70 17 04.954	83 54 38	263 54 36	Monument 332-11	59.63	
Monument 332-13, 1915	45 57 49.467 70 17 01.951	140 53 35	320 53 33	Monument 332-12	102.51	
Monument 332-14, 1915	45 57 49.883 70 16 59.173	77 53 01	257 52 59	Monument 332-13	61.17	
Monument 332-15, 1915	45 57 51.280 70 16 57.483	40 09 32	220 09 31	Monument 332-14	56.43	
Monument 332-16, 1915	45 57 50.397 70 16 54.342	111 57 16	291 57 14	Monument 332-15	72.91	
Monument 332-17, 1915	45 57 53.809 70 16 50.338	39 17 42	219 17 39	Monument 332-16	136.12	
Monument 332-18, 1915	45 57 55.652 70 16 50.152	4 02 11	184 02 11	Monument 332-17	57.05	
Monument 332-19, 1915	45 57 56.804 70 16 47.620	56 52 36	236 52 34	Monument 332-18	65.09	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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	°	′	″	°	′	″	°	′	″			
Monument 332-33, 1915	45	57	48.331	245	20	01	65	20	06	Monument 332-32	162.62	
	70	16	31.527									
Monument 332-34, 1915	45	57	45.400	182	05	21	2	05	21	Monument 332-33	90.57	
	70	16	31.680									
Monument 332-35, 1915	45	57	43.115	168	17	12	348	17	12	Monument 332-34	72.03	
	70	16	31.001									
Monument 332-36, 1915	45	57	40.848	160	33	52	340	33	51	Monument 332-35	74.21	
	70	16	29.854									
Monument 332-37, 1915	45	57	40.858	89	36	13	269	36	12	Monument 332-36	43.50	
	70	16	27.834									
Monument 332-38, 1915	45	57	39.788	138	37	29	318	37	28	Monument 332-37	44.03	
	70	16	26.482									
Monument 332-39, 1915	45	57	40.028	79	26	56	259	26	55	Monument 332-38	40.42	
	70	16	24.636									
Monument 332-40, 1915	45	57	40.429	70	45	35	250	45	34	Monument 332-39	37.61	
	70	16	22.987									
Monument 332-41, 1915	45	57	40.301	94	02	08	274	02	06	Monument 332-40	56.09	
	70	16	20.389									
Monument 332-42, 1915	45	57	41.045	62	35	22	242	35	21	Monument 332-41	49.93	
	70	16	18.330									
Monument 332-43, 1915	45	57	43.710	47	48	21	227	48	18	Monument 332-42	122.51	
	70	16	14.115									
Monument 333, 1845	45	57	43.940	46	55	32.8	226	55	28.2	Substation 333	190.64	
	70	16	10.025	85	23	13	265	23	10	Monument 332-43	88.35	
				92	23	34.1	272	22	25.5	Monument 332	2051.5	
Monument 333-1, 1915	45	57	44.018	8	33	17	188	33	17	Monument 333	2.45	
	70	16	10.008									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 332-20, 1915	45 57 56.830 70 16 45.889	88 45 48	268 45 47	Monument 332-19	37.27	
Monument 332-21, 1915	45 57 57.746 70 16 44.239	51 28 17	231 28 16	Monument 332-20	45.41	
Monument 332-22, 1915	45 57 59.293 70 16 40.314	60 31 12	240 31 09	Monument 332-21	97.08	
Monument 332-23, 1915	45 58 01.994 70 16 38.950	19 24 17	199 24 16	Monument 332-22	88.43	
Monument 332-24, 1915	45 58 00.780 70 16 35.975	120 20 53	300 20 51	Monument 332-23	74.20	
Monument 332-25, 1915	45 58 00.782 70 16 34.085	89 55 57	269 55 56	Monument 332-24	40.69	
Monument 332-26, 1915	45 57 59.362 70 16 33.278	158 22 49	338 22 48	Monument 332-25	47.17	
Monument 332-27, 1915	45 57 58.097 70 16 30.846	126 43 30	306 43 28	Monument 332-26	65.33	
Monument 332-28, 1915	45 57 56.440 70 16 31.953	182 34 51	2 34 51	Monument 332-27	51.22	
Monument 332-29, 1915	45 57 55.863 70 16 29.957	129 44 13	309 44 12	Monument 332-28	27.88	
Monument 332-30, 1915	45 57 50.940 70 16 26.786	155 48 35	335 48 33	Monument 332-29	166.64	
Monument 332-31, 1915	45 57 51.617 70 16 23.410	73 56 51	253 56 49	Monument 332-30	75.65	
Monument 332-32, 1915	45 57 50.529 70 16 24.664	218 47 58	38 47 59	Monument 332-31	43.08	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 333-2, 1915	45 57 45.721 70 16 06.352	56 15 45	236 15 42	Monument 333-1	94.66	
Monument 333-3, 1915	45 57 45.954 70 16 04.715	78 28 34	258 28 33	Monument 333-2	35.97	
Monument 333-4, 1915	45 57 50.996 70 15 58.307	41 33 21	221 33 17	Monument 333-3	208.02	
Monument 333-5, 1915	45 57 50.330 70 15 57.383	135 57 11	315 57 10	Monument 333-4	28.60	
Monument 333-6, 1915	45 57 47.824 70 15 56.705	169 18 35	349 18 35	Monument 333-5	78.74	
Monument 333-7, 1915	45 57 45.979 70 15 57.029	186 58 25	6 58 25	Monument 333-6	57.39	
Monument 333-8, 1915	45 57 45.738 70 15 53.424	95 28 06	275 28 03	Monument 333-7	77.99	
Monument 333-9, 1915	45 57 43.956 70 15 53.457	180 44 15	0 44 15	Monument 333-8	55.02	
Monument 333-10, 1915	45 57 43.087 70 15 51.755	126 11 26	306 11 25	Monument 333-9	45.41	
Monument 333-11, 1915	45 57 43.068 70 15 49.706	90 45 55	270 45 54	Monument 333-10	44.11	
Monument 333-12, 1915	45 57 42.090 70 15 48.475	138 43 13	318 43 12	Monument 333-11	40.17	
Monument 333-13, 1915	45 57 38.979 70 15 46.900	160 33 02	340 33 01	Monument 333-12	101.87	
Monument 333-14, 1915	45 57 35.811 70 15 42.954	139 01 36	319 01 33	Monument 333-13	129.58	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 333-15, 1915	45 57 35.442 70 15 40.241	101 01 53	281 01 51	Monument 333-14	59.53	
Monument 333-16, 1915	45 57 34.632 70 15 38.422	122 32 34	302 32 33	Monument 333-15	46.46	
Monument 333-17, 1915	45 57 33.656 70 15 34.138	108 05 35	288 05 32	Monument 333-16	97.06	
Monument 333-18, 1915	45 57 33.923 70 15 33.223	67 19 47	247 19 46	Monument 333-17	21.36	
Monument 333-19, 1915	45 57 32.177 70 15 30.638	134 04 06	314 04 04	Monument 333-18	77.49	
Monument 333-20, 1915	45 57 27.186 70 15 37.986	225 45 26	45 45 31	Monument 333-19	220.88	
Monument 333-21, 1915	45 57 26.339 70 15 38.267	193 00 51	13 00 51	Monument 333-20	26.85	
Monument 333-22, 1915	45 57 23.547 70 15 36.947	161 44 54	341 44 53	Monument 333-21	90.76	
Monument 333-23, 1915	45 57 22.429 70 15 36.826	175 41 51	355 41 51	Monument 333-22	34.62	
Monument 333-24, 1915	45 57 20.080 70 15 35.345	156 16 02	336 16 01	Monument 333-23	79.22	
Monument 333-25, 1915	45 57 18.814 70 15 32.753	125 00 33	305 00 31	Monument 333-24	68.15	
Monument 333-26, 1915	45 57 16.374 70 15 32.916	182 40 33	2 40 33	Monument 333-25	75.43	
Monument 333-27, 1915	45 57 12.775 70 15 39.272	230 55 36	50 55 40	Monument 333-26	176.31	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 333-28, 1915	45 57 11.686 70 15 39.415	185 14 30	5 14 30	Monument 333-27	33.76	
Monument 333-29, 1915	45 57 10.320 70 15 40.884	216 53 25	36 53 26	Monument 333-28	52.71	
Monument 334, 1845	45 57 08.606 70 15 40.154	149 27 19.9 163 26 52 221 16 45.8	329 26 58.4 343 26 51 41 16 49.6	Monument 333 Monument 333-29 Substation 334	1266.8 55.21 171.11	
Monument 334-1, 1915	45 57 08.107 70 15 39.635	144 00 50	324 00 50	Monument 334	19.03	
Monument 334-2, 1915	45 57 08.133 70 15 37.855	88 48 26	268 48 25	Monument 334-1	38.34	
Monument 334-3, 1915	45 57 08.047 70 15 35.668	93 12 27	273 12 25	Monument 334-2	47.18	
Monument 334-4, 1915	45 57 07.155 70 15 33.955	126 44 28	306 44 27	Monument 334-3	46.04	
Monument 334-5, 1915	45 57 09.127 70 15 29.731	56 12 31	236 12 28	Monument 334-4	109.46	
Monument 334-6, 1915	45 57 07.272 70 15 24.600	117 23 35	297 23 31	Monument 334-5	124.47	
Monument 334-7, 1915	45 57 08.682 70 15 22.700	43 13 12	223 13 11	Monument 334-6	59.75	
Monument 334-8, 1915	45 57 09.705 70 15 20.642	54 30 38	234 30 37	Monument 334-7	54.42	
Monument 334-9, 1915	45 57 11.173 70 15 19.349	31 34 47	211 34 46	Monument 334-8	53.19	
Monument 334-10, 1915	45 57 13.157 70 15 20.622	335 52 48	155 52 49	Monument 334-9	67.10	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 334-11, 1915	45 57 15.476 70 15 19.899	12 16 03	192 16 02	Monument 334-10	73.28	
Monument 334-12, 1915	45 57 17.237 70 15 15.781	58 28 50	238 28 47	Monument 334-11	104.02	
Monument 334-13, 1915	45 57 18.786 70 15 13.552	45 06 52	225 06 50	Monument 334-12	67.75	
Monument 334-14, 1915	45 57 19.308 70 15 11.799	66 51 55	246 51 54	Monument 334-13	41.05	
Monument 334-15, 1915	45 57 17.420 70 15 07.649	123 07 00	303 06 57	Monument 334-14	106.71	
Monument 334-16, 1915	45 57 16.341 70 15 06.794	151 04 15	331 04 14	Monument 334-15	38.07	
Monument 334-17, 1915	45 57 14.998 70 15 08.235	216 48 05	36 48 06	Monument 334-16	51.80	
Monument 334-18, 1915	45 57 14.756 70 15 06.888	104 26 57	284 26 56	Monument 334-17	29.96	
Monument 334-19, 1915	45 57 11.030 70 15 04.618	156 58 27	336 58 25	Monument 334-18	125.00	
Monument 334-20, 1915	45 57 09.135 70 15 00.540	123 40 46	303 40 43	Monument 334-19	105.53	
Monument 334-21, 1915	45 57 09.476 70 14 59.690	60 04 39	240 04 38	Monument 334-20	21.13	
Monument 334-22, 1915	45 57 09.313 70 14 58.677	102 59 02	282 59 01	Monument 334-21	22.38	
Monument 334-23, 1915	45 57 08.620 70 14 58.009	146 04 24	326 04 24	Monument 334-22	25.78	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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Monument 334-24, 1915	45 57 07.358 70 14 58.835	204 32 33	24 32 34	Monument 334-23	42.85	
Monument 334-25, 1915	45 57 06.127 70 14 58.106	157 34 03	337 34 02	Monument 334-24	41.12	
Monument 334-26, 1915	45 57 05.188 70 14 55.801	120 16 52	300 16 50	Monument 334-25	57.49	
Monument 334-27, 1915	45 57 03.257 70 14 54.908	162 08 22	342 08 21	Monument 334-26	62.63	
Monument 334-28, 1915	45 57 00.750 70 14 56.524	204 12 44	24 12 45	Monument 334-27	84.86	
Monument 334-29, 1915	45 56 58.547 70 14 54.646	149 15 08	329 15 07	Monument 334-28	79.13	
Monument 334-30, 1915	45 56 57.528 70 14 52.276	121 38 58	301 38 56	Monument 334-29	59.97	
Monument 334-31, 1915	45 56 57.586 70 14 50.222	87 41 23	267 41 22	Monument 334-30	44.27	
Monument 334-32, 1915	45 56 56.711 70 14 47.205	112 35 19	292 35 17	Monument 334-31	70.37	
Monument 335, 1845	45 56 55.334 70 14 46.043	52 43 06.4 109 22 39.7 149 30 39	232 42 57.7 289 22 00.8 329 30 38	Substation 335 Monument 334 Monument 334-32	327.11 1235.4 49.32	
Monument 335-1, 1915	45 56 53.583 70 14 43.868	139 05 22	319 05 20	Monument 335	71.55	
Monument 335-2, 1915	45 56 51.301 70 14 42.631	159 16 55	339 16 54	Monument 335-1	75.32	
Monument 335-3, 1915	45 56 49.136 70 14 36.221	115 50 06	295 50 01	Monument 335-2	153.39	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 335-4, 1915	45 56 47.762 70 14 34.112	133 02 54	313 02 52	Monument 335-3	62.16	
Monument 335-5, 1915	45 56 46.343 70 14 35.810	219 51 13	39 51 14	Monument 335-4	57.07	
Monument 335-6, 1915	45 56 44.872 70 14 35.183	163 26 15	343 26 15	Monument 335-5	47.38	
Monument 335-7, 1915	45 56 42.899 70 14 38.721	231 21 19	51 21 22	Monument 335-6	97.56	
Monument 335-8, 1915	45 56 41.407 70 14 40.933	225 58 06	45 58 08	Monument 335-7	66.28	
Monument 335-9, 1915	45 56 40.702 70 14 41.139	191 31 18	11 31 18	Monument 335-8	22.22	
Monument 335-10, 1915	45 56 40.081 70 14 37.814	104 58 44	284 58 42	Monument 335-9	74.14	
Monument 335-11, 1915	45 56 39.115 70 14 34.076	110 19 58	290 19 55	Monument 335-10	85.87	
Monument 335-12, 1915	45 56 39.912 70 14 32.519	53 44 17	233 44 16	Monument 335-11	41.58	
Monument 335-13, 1915	45 56 40.301 70 14 30.542	74 15 04	254 15 03	Monument 335-12	44.24	
Monument 335-14, 1915	45 56 39.869 70 14 29.289	116 17 57	296 17 56	Monument 335-13	30.10	
Monument 335-15, 1915	45 56 37.856 70 14 27.354	146 09 25	326 09 24	Monument 335-14	74.34	
Monument 335-16, 1915	45 56 38.480 70 14 24.490	72 39 34	252 39 32	Monument 335-15	64.62	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 335-17, 1915	45 56 38.063 70 14 22.637	107 53 06	287 53 05	Monument 335-16	41.94	
Monument 335-18, 1915	45 56 36.736 70 14 22.531	176 49 24	356 49 24	Monument 335-17	41.02	
Monument 335-19, 1915	45 56 34.360 70 14 27.004	232 43 09	52 43 12	Monument 335-18	121.09	
Monument 335-20, 1915	45 56 31.175 70 14 27.156	181 54 26	1 54 26	Monument 335-19	98.38	
Monument 335-21, 1915	45 56 29.391 70 14 24.545	134 24 25	314 24 23	Monument 335-20	78.73	
Monument 335-22, 1915	45 56 28.103 70 14 25.790	213 59 56	33 59 57	Monument 335-21	47.94	
Monument 335-23, 1915	45 56 26.824 70 14 26.630	204 36 26	24 36 27	Monument 335-22	43.43	
Monument 336, 1845	45 56 25.622 70 14 26.110	154 55 15.2 163 12 09 301 00 21.5	334 55 00.9 343 12 09 121 00 23.9	Monument 335 Monument 335-23 Traverse Station 40	1012.9 38.77 82.17	
Monument 336-1, 1916	45 56 25.029 70 14 25.704	154 25 11	334 25 11	Monument 336	20.28	
Monument 336-2, 1916	45 56 23.314 70 14 23.963	144 42 00	324 41 59	Monument 336-1	64.88	
Monument 336-3, 1916	45 56 22.561 70 14 24.394	201 45 48	21 45 48	Monument 336-2	25.02	
Monument 336-4, 1916	45 56 20.120 70 14 27.742	223 44 11	43 44 13	Monument 336-3	104.31	
Monument 336-5, 1916	45 56 16.200 70 14 35.070	232 31 12	52 31 17	Monument 336-4	198.93	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 336-6, 1916	45 56 14.295 70 14 36.447	206 45 50	26 45 51	Monument 336-5	65.87	
Monument 336-7, 1916	45 56 13.229 70 14 36.756	191 25 49	11 25 49	Monument 336-6	33.59	
Monument 336-8, 1916	45 56 12.754 70 14 38.457	248 11 30	68 11 31	Monument 336-7	39.47	
Monument 336-9, 1916	45 56 13.546 70 14 40.128	304 12 01	124 12 02	Monument 336-8	43.52	
Monument 336-10, 1916	45 56 12.597 70 14 42.294	237 52 07	57 52 09	Monument 336-9	55.11	
Monument 336-11, 1916	45 56 11.579 70 14 44.916	240 54 10	60 54 12	Monument 336-10	64.63	
Monument 336-12, 1916	45 56 10.151 70 14 50.238	248 58 14	68 58 18	Monument 336-11	122.83	
Monument 336-13, 1916	45 56 08.423 70 14 52.801	225 58 25	45 58 27	Monument 336-12	76.78	
Monument 337, 1845	45 56 07.113 70 14 54.277	218 11 10 226 42 51.1 305 21 05.2	38 11 11 46 43 11.3 125 21 11.4	Monument 336-13 Monument 336 Substation 337	51.45 833.5 228.23	
Monument 337-1, 1916	45 56 05.735 70 14 55.977	220 43 36	40 43 37	Monument 337	56.13	
Monument 337-2, 1916	45 56 02.287 70 15 02.799	234 04 45	54 04 50	Monument 337-1	181.48	
Monument 337-3, 1916	45 56 01.143 70 15 07.312	250 01 53	70 01 56	Monument 337-2	103.45	
Monument 337-4, 1916	45 55 58.614 70 15 11.085	226 08 50	46 08 53	Monument 337-3	112.71	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 337-5, 1916	45 55 57.240 70 15 12.874	222 15 19	42 15 20	Monument 337-4	57.33	
Monument 337-6, 1916	45 55 57.042 70 15 13.637	249 36 30	69 36 31	Monument 337-5	17.53	
Monument 337-7, 1916	45 55 54.733 70 15 14.418	193 16 41	13 16 42	Monument 337-6	73.26	
Monument 337-8, 1916	45 55 52.046 70 15 15.876	200 44 29	20 44 30	Monument 337-7	88.69	
Monument 338, 1845	45 55 50.697 70 15 16.048	185 05 23 222 46 46.1 305 38 55.1	5 05 23 42 47 01.7 125 39 03.3	Monument 337-8 Monument 337 Substation 338	41.80 690.6 302.61	
Monument 338-1, 1916	45 55 50.440 70 15 16.125	191 52 14	11 52 14	Monument 338	8.10	
Monument 338-2, 1916	45 55 49.273 70 15 18.017	228 30 38	48 30 39	Monument 338-1	54.41	
Monument 338-3, 1916	45 55 47.655 70 15 19.755	216 51 32	36 51 33	Monument 338-2	62.42	
Monument 338-4, 1916	45 55 46.168 70 15 22.398	231 07 11	51 07 13	Monument 338-3	73.16	
Monument 338-5, 1916	45 55 44.533 70 15 23.105	196 47 25	16 47 26	Monument 338-4	52.72	
Monument 338-6, 1916	45 55 43.859 70 15 23.902	219 32 03	39 32 04	Monument 338-5	26.97	
Monument 338-7, 1916	45 55 42.756 70 15 30.944	257 20 40	77 20 45	Monument 338-6	155.51	
Monument 338-8, 1916	45 55 42.468 70 15 32.924	258 12 12	78 12 13	Monument 338-7	43.57	

[1]No check on this position.

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	° ′ ″	° ′ ″	° ′ ″			
Monument 338-9, 1916	45 55 39.428 70 15 32.739	177 34 01	357 34 00	Monument 338-8	93.94	
Monument 339, 1845	45 55 36.296 70 15 33.368	187 58 51 220 00 17.4 306 28 26.9	7 58 51 40 00 29.8 126 28 35.9	Monument 338-9 Monument 338 Substation 339	97.63 580.5 337.13	
Monument 339-1, 1916	45 55 33.607 70 15 37.992	230 11 43	50 11 46	Monument 339	129.70	
Monument 339-2, 1916	45 55 31.733 70 15 43.163	242 33 11	62 33 15	Monument 339-1	125.54	
Monument 339-3, 1916	45 55 30.303 70 15 44.912	220 29 11	40 29 12	Monument 339-2	58.04	
Monument 339-4, 1916	45 55 28.263 70 15 46.765	212 22 16	32 22 17	Monument 339-3	74.56	
Monument 339-5, 1916	45 55 26.217 70 15 48.862	215 34 32	35 34 34	Monument 339-4	77.66	
Monument 339-6, 1916	45 55 24.535 70 15 48.539	172 22 18	352 22 18	Monument 339-5	52.39	
Monument 340, 1845	45 55 22.365 70 15 46.414	145 39 29 213 09 56.6 306 29 08.9	325 39 27 33 10 06.0 126 29 17.1	Monument 339-6 Monument 339 Substation 340	81.15 513.8 306.43	
Monument 340-1, 1916	45 55 21.194 70 15 45.478	150 49 37	330 49 36	Monument 340	41.39	
Monument 340-2, 1916	45 55 18.617 70 15 46.220	191 21 22	11 21 23	Monument 340-1	81.14	
Monument 340-3, 1916	45 55 16.620 70 15 47.065	196 27 45	16 27 46	Monument 340-2	64.28	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 340-4, 1916	45 55 13.602 70 15 46.382	171 01 36	351 01 36	Monument 340-3	94.33	
Monument 340-5, 1916	45 55 12.778 70 15 46.923	204 38 00	24 38 00	Monument 340-4	27.98	
Monument 340-6, 1916	45 55 11.641 70 15 45.870	147 08 08	327 08 07	Monument 340-5	41.81	
Monument 340-7, 1916	45 55 11.810 70 15 44.070	82 21 18	262 21 17	Monument 340-6	39.14	
Monument 340-8, 1916	45 55 13.376 70 15 41.593	47 49 17	227 49 15	Monument 340-7	72.02	
Monument 340-9, 1916	45 55 13.541 70 15 39.756	82 40 50	262 40 49	Monument 340-8	39.90	
Monument 340-10, 1916	45 55 12.941 70 15 38.970	137 33 41	317 33 40	Monument 340-9	25.09	
Monument 340-11, 1916	45 55 10.408 70 15 36.511	145 52 28	325 52 26	Monument 340-10	94.47	
Monument 340-12, 1916	45 55 08.124 70 15 35.607	164 33 11	344 33 10	Monument 340-11	73.15	
Monument 340-13, 1916	45 55 07.331 70 15 33.947	124 24 03	304 24 02	Monument 340-12	43.34	
Monument 340-14, 1916	45 55 06.109 70 15 29.936	113 35 40	293 35 37	Monument 340-13	94.31	
Monument 340-15, 1916	45 55 05.424 70 15 28.281	120 40 36	300 40 35	Monument 340-14	41.47	
Monument 340-16, 1916	45 55 03.356 70 15 27.597	167 00 14	347 00 14	Monument 340-15	65.53	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 340-17, 1916	45 55 02.175 70 15 29.836	232 54 59	52 55 01	Monument 340-16	60.47	
Monument 340-18, 1916	45 55 00.689 70 15 29.160	162 22 58	342 22 58	Monument 340-17	48.13	
Monument 340-19, 1916	45 54 58.542 70 15 28.122	161 21 06	341 21 05	Monument 340-18	69.95	
Monument 340-20, 1916	45 54 57.933 70 15 28.222	186 32 10	6 32 10	Monument 340-19	18.92	
Monument 340-21, 1916	45 54 57.232 70 15 28.745	207 29 57	27 29 57	Monument 340-20	24.41	
Monument 340-22, 1916	45 54 56.212 70 15 28.970	188 43 50	8 43 50	Monument 340-21	31.88	
Monument 340-23, 1916	45 54 55.691 70 15 32.473	257 57 53	77 57 56	Monument 340-22	77.18	
Monument 340-24, 1916	45 54 53.786 70 15 33.859	206 56 10	26 56 11	Monument 340-23	65.96	
Monument 340-25, 1916	45 54 50.975 70 15 32.455	160 47 07	340 47 06	Monument 340-24	91.92	
Monument 340-26, 1916	45 54 49.543 70 15 32.857	191 05 49	11 05 49	Monument 340-25	45.05	
Monument 340-27, 1916	45 54 47.934 70 15 32.175	163 30 38	343 30 38	Monument 340-26	51.80	
Monument 341, 1845	45 54 46.556 70 15 32.123	40 25 14.3 164 26 09.0 178 28 29	220 25 06.3 344 25 58.8 358 28 29	Substation 341 Monument 340 Monument 340-27	371.52 1147.7 42.55	
Monument 341-1, 1916	45 54 44.041 70 15 31.721	173 38 12	353 38 12	Monument 341	78.14	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 341-2, 1916	45 54 41.982 70 15 32.585	196 19 54	16 19 55	Monument 341-1	66.23	
Monument 341-3, 1916	45 54 40.444 70 15 33.895	210 43 00	30 43 01	Monument 341-2	55.25	
Monument 341-4, 1916	45 54 39.423 70 15 34.624	206 29 12	26 29 13	Monument 341-3	35.23	
Monument 341-5, 1916	45 54 38.421 70 15 36.096	225 43 36	45 43 37	Monument 341-4	44.30	
Monument 341-6, 1916	45 54 37.395 70 15 36.440	193 10 43	13 10 43	Monument 341-5	32.54	
Monument 341-7, 1916	45 54 35.009 70 15 36.041	173 20 07	353 20 07	Monument 341-6	74.17	
Monument 341-8, 1916	45 54 33.790 70 15 35.164	153 20 14	333 20 13	Monument 341-7	42.12	
Monument 341-9, 1916	45 54 33.491 70 15 32.168	98 07 46	278 07 44	Monument 341-8	65.23	
Monument 341-10, 1916	45 54 33.190 70 15 30.964	109 42 35	289 42 34	Monument 341-9	27.56	
Monument 341-11, 1916	45 54 32.108 70 15 29.518	136 59 30	316 59 29	Monument 341-10	45.68	
Monument 341-12, 1916	45 54 32.051 70 15 27.450	92 16 06	272 16 05	Monument 341-11	44.61	
Monument 341-13, 1916	45 54 32.354 70 15 25.407	77 59 36	257 59 35	Monument 341-12	45.02	
Monument 341-14, 1916	45 54 32.076 70 15 22.926	99 07 49	279 07 47	Monument 341-13	54.16	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 341-15, 1916	45 54 32.236 70 15 20.553	84 28 56	264 28 54	Monument 341-14	51.37	
Monument 341-16, 1916	45 54 31.170 70 15 19.631	148 52 56	328 52 55	Monument 341-15	38.44	
Monument 341-17, 1916	45 54 29.683 70 15 19.443	174 57 49	354 57 49	Monument 341-16	46.07	
Monument 341-18, 1916	45 54 28.575 70 15 17.774	133 33 25	313 33 24	Monument 341-17	49.62	
Monument 341-19, 1916	45 54 27.219 70 15 17.079	160 19 18	340 19 18	Monument 341-18	44.45	
Monument 341-20, 1916	45 54 26.383 70 15 13.910	110 42 01	290 41 59	Monument 341-19	73.03	
Monument 341-21, 1916	45 54 24.059 70 15 14.417	188 39 59	8 39 59	Monument 341-20	72.57	
Monument 341-22, 1916	45 54 21.008 70 15 15.674	196 02 26	16 02 27	Monument 341-21	98.02	
Monument 341-23, 1916	45 54 19.933 70 15 15.660	179 28 17	359 28 17	Monument 341-22	33.19	
Monument 341-24, 1916	45 54 18.145 70 15 14.544	156 27 09	336 27 08	Monument 341-23	60.23	
Monument 341-25, 1916	45 54 17.012 70 15 14.785	188 26 54	8 26 54	Monument 341-24	35.35	
Monument 341-26, 1916	45 54 14.078 70 15 15.795	193 30 31	13 30 32	Monument 341-25	93.18	
Monument 341-27, 1916	45 54 12.336 70 15 13.685	139 46 29	319 46 27	Monument 341-26	70.44	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 341-28, 1916	45 54 11.150 70 15 14.478	205 01 48	25 01 49	Monument 341-27	40.42	
Monument 341-29, 1916	45 54 09.629 70 15 15.399	202 54 19	22 54 20	Monument 341-28	50.98	
Monument 341-30, 1916	45 54 08.786 70 15 15.634	191 00 14	11 00 14	Monument 341-29	26.50	
Monument 341-31, 1916	45 54 08.060 70 15 16.521	220 28 44	40 28 45	Monument 341-30	29.45	
Monument 341-32, 1916	45 54 08.018 70 15 17.118	264 17 33	84 17 33	Monument 341-31	12.93	
Monument 341-33, 1916	45 54 07.482 70 15 18.021	229 37 27	49 37 28	Monument 341-32	25.56	
Monument 341-34, 1916	45 54 05.984 70 15 20.530	229 27 20	49 27 22	Monument 341-33	71.18	
Monument 341-35, 1916	45 54 03.772 70 15 22.674	214 05 07	34 05 09	Monument 341-34	82.47	
Monument 341-36, 1916	45 54 02.924 70 15 25.398	245 58 18	65 58 20	Monument 341-35	64.29	
Monument 342, 1845	45 54 02.304 70 15 27.388	38 32 26.6 175 43 42.3 245 55 59	218 32 26.3 355 43 38.9 65 56 00	Substation 342 Monument 341 Monument 341-36	15.23 1370.1 46.97	
Monument 342-1, 1916	45 54 02.059 70 15 27.940	237 36 39	57 36 43	Monument 342	14.10	
Monument 342-2, 1916	45 53 59.107 70 15 30.711	213 14 27	33 14 29	Monument 342-1	108.98	
Monument 342-3, 1916	45 53 58.050 70 15 33.155	238 13 33	58 13 35	Monument 342-2	61.97	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 342-4, 1916	45° 53′ 57.172″ 70 15 36.464	249 11 50	69 11 52	Monument 342-3	76.31	
Monument 342-5, 1916	45 53 55.913 70 15 38.315	225 45 07	45 45 08	Monument 342-4	55.70	
Monument 342-6, 1916	45 53 54.157 70 15 39.862	211 35 46	31 35 47	Monument 342-5	63.64	
Monument 342-7, 1916	45 53 51.590 70 15 40.641	191 58 12	11 58 13	Monument 342-6	81.01	
Monument 342-8, 1916	45 53 48.575 70 15 43.376	212 20 53	32 20 55	Monument 342-7	110.19	
Monument 342-9, 1916	45 53 46.974 70 15 49.048	247 59 12	67 59 16	Monument 342-8	131.89	
Monument 342-10, 1916	45 53 42.250 70 15 52.201	204 59 19	24 59 21	Monument 342-9	160.90	
Monument 342-11, 1916	45 53 39.363 70 15 54.223	206 04 05	26 04 06	Monument 342-10	99.21	
Monument 342-12, 1916	45 53 37.388 70 15 58.313	235 19 41	55 19 44	Monument 342-11	107.21	
Monument 342-13, 1916	45 53 36.063 70 15 58.127	174 23 54	354 23 54	Monument 342-12	41.09	
Monument 342-14, 1916	45 53 33.589 70 15 52.894	124 05 47	304 05 43	Monument 342-13	136.26	
Monument 342-15, 1916	45 53 31.499 70 15 46.116	113 49 34	293 49 29	Monument 342-14	159.77	
Monument 342-16, 1916	45 53 32.553 70 15 44.249	51 03 53	231 03 52	Monument 342-15	51.76	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 342-17, 1916	45 53 30.749 70 15 41.021	128 40 32	308 40 30	Monument 342-16	89.14	
Monument 342-18, 1916	45 53 28.063 70 15 33.452	116 56 26	296 56 21	Monument 342-17	183.06	
Monument 342-19, 1916	45 53 26.998 70 15 35.289	230 17 19	50 17 20	Monument 342-18	51.49	
Monument 342-20, 1916	45 53 25.330 70 15 37.356	220 52 24	40 52 25	Monument 342-19	68.10	
Monument 342-21, 1916	45 53 23.782 70 15 36.724	164 04 52	344 04 52	Monument 342-20	49.70	
Monument 342-22, 1916	45 53 22.512 70 15 38.599	225 52 00	45 52 01	Monument 342-21	56.33	
Monument 342-23, 1916	45 53 20.872 70 15 41.575	231 48 00	51 48 02	Monument 342-22	81.86	
Monument 342-24, 1916	45 53 19.557 70 15 42.014	193 07 01	13 07 01	Monument 342-23	41.69	
Monument 342-25, 1916	45 53 17.083 70 15 44.707	217 13 59	37 14 01	Monument 342-24	95.95	
Monument 342-26, 1916	45 53 16.000 70 15 48.318	246 46 00	66 46 03	Monument 342-25	84.74	
Monument 342-27, 1916	45 53 15.134 70 15 51.199	246 43 00	66 43 02	Monument 342-26	67.63	
Monument 342-28, 1916	45 53 13.204 70 15 53.447	219 03 53	39 03 55	Monument 342-27	76.91	
Monument 342-29, 1916	45 53 12.706 70 15 54.948	244 35 34	64 35 35	Monument 343-28	35.83	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 342-30, 1916	45 53 10.539 70 15 58.052	225 00 25	45 00 27	Monument 343-29	94.64	
Monument 342-31, 1916	45 53 09.588 70 16 00.561	241 29 55	61 29 57	Monument 343-30	61.57	
Monument 342-32, 1916	45 53 09.011 70 16 04.929	259 17 42	79 17 45	Monument 343-31	95.85	
Monument 343, 1845	45 53 08.614 70 16 05.329	183 43 36.8 206 15 39.1 215 07 01	3 43 37.1 26 16 06.3 35 07 01	Substation 343 Monument 342-1845 Monument 342-32	153.75 1848.5 14.99	
Monument 343-1, 1916	45 53 07.115 70 16 06.779	214 01 32	34 01 33	Monument 343-1845	55.85	
Monument 343-2, 1916	45 53 05.417 70 16 10.060	233 27 26	53 27 28	Monument 343-1	88.07	
Monument 343-3, 1916	45 53 04.367 70 16 13.168	244 10 20	64 10 22	Monument 343-2	74.45	
Monument 343-4, 1916	45 53 04.039 70 16 14.488	250 26 32	70 26 33	Monument 343-3	30.20	
Monument 343-5, 1916	45 53 02.139 70 16 16.767	219 57 19	39 57 21	Monument 343-4	76.54	
Monument 343-6, 1916	45 53 00.505 70 16 19.287	227 07 18	47 07 20	Monument 343-5	74.17	
Monument 343-7, 1916	45 52 58.968 70 16 21.670	227 16 46	47 16 48	Monument 343-6	69.95	
Monument 343-8, 1916	45 52 56.618 70 16 24.473	219 47 14	39 47 16	Monument 343-7	94.44	
Monument 343-9, 1916	45 52 54.793 70 16 25.314	197 50 24	17 50 25	Monument 343-8	59.19	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 343-10, 1916	45 52 51.480 70 16 27.362	203 21 04	23 21 05	Monument 343-9	111.42	
Monument 343-11, 1916	45 52 50.778 70 16 27.399	182 05 21	2 05 21	Monument 343-10	21.68	
Monument 343-12, 1916	45 52 48.326 70 16 26.985	173 16 55	353 16 55	Monument 343-11	76.23	
Monument 343-13, 1916	45 52 46.570 70 16 27.858	199 08 34	19 08 35	Monument 343-12	57.40	
Monument 343-14, 1916	45 52 45.021 70 16 31.435	238 11 47	58 11 50	Monument 343-13	90.76	
Monument 343-15, 1916	45 52 43.732 70 16 33.779	231 47 37	51 47 39	Monument 343-14	64.33	
Monument 343-16, 1916	45 52 42.056 70 16 38.938	245 03 12	65 03 16	Monument 343-15	122.71	
Monument 343-17, 1916	45 52 39.286 70 16 41.000	207 28 19	27 28 20	Monument 343-16	96.39	
Monument 343-18, 1916	45 52 37.278 70 16 43.627	222 24 49	42 24 51	Monument 343-17	83.99	
Monument 343-19, 1916	45 52 37.116 70 16 44.522	255 29 43	75 29 44	Monument 343-18	19.93	
Monument 343-20, 1916	45 52 36.148 70 16 45.864	224 05 02	44 05 03	Monument 343-19	41.59	
Monument 343-21, 1916	45 52 35.693 70 16 47.752	250 57 50	70 57 51	Monument 343-20	43.08	
Monument 344, 1845	45 52 33.705 70 16 50.258	221 21 37	41 21 39	Monument 343-21	81.79	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 344-1, 1916	45 52 32.282 70 16 52.052	221 27 36	41 21 37	Monument 344-1845	58.53	
Monument 344-2, 1916	45 52 31.112 70 16 52.088	181 13 54	1 13 54	Monument 344-1	36.12	
Monument 344-3, 1916	45 52 29.165 70 16 52.239	183 06 06	3 06 06	Monument 344-2	60.19	
Monument 344-4, 1916	45 52 27.254 70 16 53.030	196 07 11	16 07 12	Monument 344-3	61.42	
Monument 344-5, 1916	45 52 25.474 70 16 55.339	222 11 26	42 11 28	Monument 344-4	74.17	
Monument 344-6, 1916	45 52 24.629 70 16 58.870	251 05 28	71 05 31	Monument 344-5	80.50	
Monument 344-7, 1916	45 52 24.107 70 16 59.457	218 10 27	38 10 27	Monument 344-6	20.49	
Monument 344-8, 1916	45 52 20.637 70 17 03.553	219 30 04	39 30 07	Monument 344-7	138.86	
Monument 344-9, 1916	45 52 17.955 70 17 05.804	210 22 42	30 22 44	Monument 344-8	95.99	
Monument 344-10, 1916	45 52 17.992 70 17 08.940	270 58 01	90 58 03	Monument 344-9	67.65	
Monument 344-11, 1916	45 52 16.944 70 17 11.289	237 25 44	57 25 46	Monument 344-10	60.11	
Monument 344-12, 1916	45 52 15.944 70 17 12.896	228 17 58	48 17 59	Monument 344-11	46.43	
Monument 344-13, 1916	45 52 15.457 70 17 15.723	256 09 35	76 09 37	Monument 344-12	62.79	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 344-14, 1916	45° 52′ 14.914″ 70 17 17.019	239° 03′ 06″	59° 03′ 07″	Monument 344-13	32.59	
Monument 344-15, 1916	45 52 09.850 70 17 22.947	219 16 46	39 16 50	Monument 344-14	201.96	
Monument 344-16, 1916	45 52 08.340 70 17 24.352	213 01 16	33 01 17	Monument 344-15	55.61	
Monument 344-17, 1916	45 52 08.241 70 17 26.652	266 28 20	86 28 22	Monument 344-16	49.71	
Monument 344-18, 1916	45 52 07.187 70 17 28.378	228 50 33	48 50 34	Monument 344-17	49.45	
Monument 344-19, 1916	45 52 04.944 70 17 30.835	217 26 25	37 26 27	Monument 344-18	87.21	
Monument 344-20, 1916	45 52 03.930 70 17 32.386	226 54 06	46 54 07	Monument 344-19	45.81	
Monument 344-21, 1916	45 52 02.191 70 17 36.565	239 13 27	59 13 30	Monument 344-20	104.99	
Monument 345, 1845	45 51 58.814 70 17 40.531	106 53 21.8 219 21 59 223 36 12.6	286 53 19.5 39 22 02 43 37 20.8	Substation 345 Monument 344-21 Monument 343-1845	73.45 134.86 2976.5	
Monument 345-1, 1916	45 51 58.362 70 17 41.102	221 27 23	41 27 23	Monument 345-1845	18.60	
Monument 345-2, 1916	45 51 54.646 70 17 47.569	230 33 41	50 33 46	Monument 345-1	180.63	
Monument 345-3, 1916	45 51 53.012 70 17 50.721	233 25 55	53 25 57	Monument 345-2	84.66	
Monument 345-4, 1916	45 51 50.972 70 17 56.399	242 47 26	62 47 30	Monument 345-3	137.72	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 345-5, 1916	45 51 49.139 70 18 03.615	250 01 25	70 01 30	Monument 345-4	165.62	
Monument 345-6, 1916	45 51 45.673 70 18 14.371	245 14 21	65 14 29	Monument 345-5	255.51	
Monument 345-7, 1916	45 51 44.111 70 18 14.897	193 16 44	13 16 44	Monument 345-6	49.56	
Monument 345-8, 1916	45 51 41.629 70 18 16.867	208 59 59	29 00 00	Monument 345-7	87.64	
Monument 345-9, 1916	45 51 38.303 70 18 20.907	220 19 19	40 19 22	Monument 345-8	134.68	
Monument 345-10, 1916	45 51 36.359 70 18 22.353	207 28 04	27 28 05	Monument 345-9	67.65	
Monument 345-11, 1916	45 51 34.806 70 18 24.586	225 07 49	45 07 51	Monument 345-10	67.98	
Monument 345-12, 1916	45 51 34.036 70 18 26.842	243 55 33	63 55 35	Monument 345-11	54.19	
Monument 345-13, 1916	45 51 31.711 70 18 29.824	221 52 12	41 52 14	Monument 345-12	96.38	
Monument 345-14, 1916	45 51 30.293 70 18 37.830	255 46 34	75 46 40	Monument 345-13	178.18	
Monument 345-15, 1916	45 51 30.618 70 18 43.501	274 41 28	94 41 32	Monument 345-14	122.75	
Monument 345-16, 1916	45 51 29.674 70 18 47.520	251 25 12	71 25 15	Monument 345-15	91.47	
Monument 345-17, 1916	45 51 28.234 70 18 53.436	250 47 12	70 47 16	Monument 345-16	135.15	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = referance monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 345-18, 1916	45 51 23.119 70 19 03.191	233 03 40	53 03 47	Monument 345-17	263.31	
Monument 345-19, 1916	45 51 22.130 70 19 06.919	249 23 47	69 23 50	Monument 345-18	85.93	
Monument 345-20, 1916	45 51 21.581 70 19 09.848	254 59 26	74 59 28	Monument 345-19	65.42	
Monument 345-21, 1916	45 51 20.224 70 19 13.106	239 12 16	59 12 18	Monument 345-20	81.84	
Monument 345-22, 1916	45 51 22.198 70 19 19.778	292 56 46	112 56 51	Monument 345-21	156.30	
Monument 345-23, 1916	45 51 21.578 70 19 21.027	234 37 13	54 37 14	Monument 345-22	33.04	
Monument 345-24, 1916	45 51 18.884 70 19 25.735	230 41 03	50 41 06	Monument 345-23	131.29	
Monument 345-25, 1916	45 51 18.646 70 19 29.621	264 59 52	84 59 55	Monument 345-24	84.16	
Monument 345-26, 1916	45 51 17.907 70 19 33.994	256 24 18	76 24 21	Monument 345-25	97.06	
Monument 345-27, 1916	45 51 17.404 70 19 38.741	261 22 55	81 22 58	Monument 345-26	103.59	
Monument 345-28, 1916	45 51 18.330 70 19 41.647	294 29 58	114 30 00	Monument 345-27	68.91	
Monument 345-29, 1916	45 51 17.972 70 19 43.637	255 33 01	75 33 02	Monument 345-28	44.34	
Monument 345-30, 1916	45 51 17.446 70 19 46.136	253 15 04	73 15 06	Monument 345-29	56.31	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 345-31, 1916	45	51	15.000	186	04	08	6	04	08	Monument 345-30	44.78	
	70	19	46.355									
Monument 345-32, 1916	45	51	14.527	182	26	01	2	26	01	Monument 345-31	45.52	
	70	19	46.445									
Monument 345-33, 1916	45	51	14.168	259	57	39	79	57	41	Monument 345-32	63.66	
	70	19	49.350									
Monument 345-34, 1916	45	51	14.823	285	38	30	105	38	32	Monument 345-33	74.99	
	70	19	52.697									
Monument 345-35, 1916	45	51	12.344	235	38	47	55	38	51	Monument 345-34	135.61	
	70	19	58.886									
Monument 345-36, 1916	45	51	11.274	226	58	57	46	58	58	Monument 345-35	48.43	
	70	19	59.531									
Monument 345-37, 1916	45	51	10.927	237	11	55	57	11	56	Monument 345-36	19.79	
	70	20	00.302									
Monument 345-38, 1916	45	51	10.812	266	32	57	86	32	59	Monument 345-37	59.24	
	70	20	03.043									
Monument 346, 1845	45	51	11.351	224	57	52.7	64	59	37.1	Monument 345-1845	3464.7	
	70	20	06.066	284	19	30	104	19	32	Monument 345-38	67.30	
				337	25	00.4	157	25	04.4	Traverse Station 51	311.80	
Monument 346-1, 1916	45	51	11.845	305	07	00	125	07	01	Monument 346-1845	26.50	
	70	20	07.071									
Monument 346-2, 1916	45	51	11.622	265	22	59	85	23	02	Monument 346-1	85.59	
	70	20	11.025									
Monument 346-3, 1916	45	51	11.216	259	52	13	79	52	15	Monument 346-2	71.25	
	70	20	14.276									
Monument 346-4, 1916	45	51	09.441	234	42	38	54	42	41	Monument 346-3	94.87	
	70	20	17.865									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 346-5, 1916	45 51 09.430 70 20 22.845	269 48 57	89 49 01	Monument 346-4	107.45	
Monument 346-6, 1916	45 51 08.177 70 20 28.533	252 30 35	72 30 39	Monument 346-5	128.67	
Monument 346-7, 1916	45 51 08.031 70 20 32.054	266 36 22	86 36 25	Monument 346-6	76.10	
Monument 346-8, 1916	45 51 08.278 70 20 32.745	297 03 18	117 03 18	Monument 346-7	16.74	
Monument 346-9, 1916	45 51 07.285 70 20 33.667	212 58 13	32 58 14	Monument 346-8	36.55	
Monument 346-10, 1916	45 51 06.402 70 20 34.100	198 56 03	18 56 03	Monument 346-9	28.82	
Monument 346-11, 1916	45 51 05.639 70 20 35.154	223 58 22	43 58 23	Monument 346-10	32.74	
Monument 346-12, 1916	45 51 03.549 70 20 36.930	210 42 12	30 42 13	Monument 346-11	75.04	
Monument 346-13, 1916	45 50 59.754 70 20 38.404	195 11 09	15 11 10	Monument 346-12	121.40	
Monument 346-14, 1916	45 50 58.096 70 20 43.020	242 47 46	62 47 49	Monument 346-13	111.97	
Monument 346-15, 1916	45 50 56.279 70 20 48.544	244 47 23	64 47 27	Monument 346-14	131.73	
Monument 346-16, 1916	45 50 54.727 70 20 50.226	217 08 05	37 08 06	Monument 346-15	60.11	
Monument 346-17, 1916	45 50 52.152 70 20 53.805	224 09 52	44 09 55	Monument 346-16	110.82	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 347, 1845	45 50 50.523	232 07 35	52 07 37	Monument 346-17	81.89	
	70 20 56.801	239 33 47.9	59 34 24.3	Monument 346-1845	1269.6	
		326 22 39.9	146 22 43.5	Substation 347	193.34	
Monument 347-1, 1916	45 50 49.283	233 37 48	53 37 50	Monument 347-1845	64.58	
	70 20 59.211					
Monument 347-2, 1916	45 50 46.421	189 54 22	9 54 23	Monument 347-1	89.68	
	70 20 59.926					
Monument 347-3, 1916	45 50 44.777	187 00 46	7 00 46	Monument 347-2	51.13	
	70 21 00.215					
Monument 347-4, 1916	45 50 44.175	136 27 18	316 27 17	Monument 347-3	25.66	
	70 20 59.396					
Monument 347-5, 1916	45 50 43.096	214 29 48	34 29 49	Monument 347-4	40.40	
	70 21 00.457					
Monument 347-6, 1916	45 50 40.291	210 53 00	30 53 02	Monument 347-5	100.91	
	70 21 02.858					
Monument 347-7, 1916	45 50 39.506	232 52 20	52 52 21	Monument 347-6	40.17	
	70 21 04.342					
Monument 347-8, 1916	45 50 38.716	228 33 23	48 33 24	Monument 347-7	36.87	
	70 21 05.627					
Monument 347-9, 1916	45 50 38.172	249 38 08	69 38 10	Monument 347-8	48.23	
	70 21 07.719					
Monument 347-10, 1916	45 50 36.304	213 47 18	33 47 19	Monument 347-9	69.39	
	70 21 09.507					
Monument 347-11, 1916	45 50 33.414	206 55 40	26 55 42	Monument 347-10	100.08	
	70 21 11.607					
Monument 347-12, 1916	45 50 32.343	210 41 41	30 41 42	Monument 347-11	38.45	
	70 21 12.517					

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 347-13, 1916	45 50 30.905 70 21 10.168	131 12 27	311 12 25	Monument 347-12	67.37	
Monument 347-14, 1916	45 50 30.075 70 21 09.580	153 38 47	333 38 47	Monument 347-13	28.58	
Monument 347-15, 1916	45 50 28.847 70 21 09.890	190 00 25	10 00 25	Monument 347-14	38.51	
Monument 347-16, 1916	45 50 27.838 70 21 09.868	179 07 52	359 07 52	Monument 347-15	31.15	
Monument 347-17, 1916	45 50 27.099 70 21 09.616	166 35 25	346 35 25	Monument 347-16	23.46	
Monument 347-18, 1916	45 50 24.789 70 21 14.338	235 00 25	55 00 28	Monument 347-17	124.37	
Monument 347-19, 1916	45 50 24.655 70 21 16.935	265 46 58	85 47 00	Monument 347-18	56.19	
Monument 347-20, 1916	45 50 23.799 70 21 18.774	236 19 51	56 19 52	Monument 347-19	47.69	
Monument 347-21, 1916	45 50 22.411 70 21 22.246	240 14 14	60 14 16	Monument 347-20	86.31	
Monument 347-22, 1916	45 50 19.651 70 21 25.368	218 19 55	38 19 57	Monument 347-21	108.62	
Monument 347-23, 1916	45 50 16.193 70 21 23.719	161 33 53	341 33 52	Monument 347-22	112.55	
Monument 347-24, 1916	45 50 14.241 70 21 26.135	220 51 43	40 51 45	Monument 347-23	79.68	
Monument 347-25, 1916	45 50 13.017 70 21 27.536	218 40 11	38 40 12	Monument 347-24	48.40	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 347-26, 1916	45 50 12.028 70 21 29.979	239 55 45	59 55 47	Monument 347-25	60.93	
Monument 347-27, 1916	45 50 11.325 70 21 31.343	233 36 09	53 36 10	Monument 347-26	36.58	
Monument 347-28, 1916	45 50 09.489 70 21 32.951	211 28 34	31 28 35	Monument 347-27	66.46	
Monument 347-29, 1916	45 50 09.117 70 21 34.498	251 02 29	71 02 30	Monument 347-28	35.31	
Monument 347-30, 1916	45 50 07.467 70 21 35.661	206 13 37	26 13 38	Monument 347-29	56.80	
Monument 347-31, 1916	45 50 07.360 70 21 36.740	261 53 46	81 53 47	Monument 347-30	23.52	
Monument 347-32, 1916	45 50 08.246 70 21 39.707	293 07 24	113 07 26	Monument 347-31	69.63	
Monument 347-33, 1916	45 50 08.342 70 21 42.438	272 52 50	92 52 52	Monument 347-32	59.02	
Monument 347-34, 1916	45 50 08.677 70 21 44.130	285 48 30	105 48 31	Monument 347-33	37.94	
Monument 348, 1845	45 50 08.446 70 21 44.691	168 06 05.6 218 29 31.0 239 30 11	348 06 04.1 38 30 05.4 59 30 11	Substation 348 Monument 347-1845 Monument 347-34	214.88 1659.9 14.06	
Monument 348-1, 1916	45 50 06.847 70 21 48.907	241 31 16	61 31 19	Monument 348-1845	103.50	
Monument 348-2, 1916	45 50 05.986 70 21 50.393	230 19 40	50 19 41	Monument 348-1	41.67	
Monument 348-3, 1916	45 50 04.708 70 21 53.830	241 59 04	61 59 06	Monument 348-2	84.02	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 348-4, 1916	45 50 05.300 70 21 56.523	287 27 31	107 27 33	Monument 348-3	60.93	
Monument 348-5, 1916	45 50 05.678 70 21 58.136	288 31 01	108 31 02	Monument 348-4	36.73	
Monument 348-6, 1916	45 50 05.279 70 22 03.358	263 45 28	83 45 32	Monument 348-5	113.37	
Monument 348-7, 1916	45 50 06.441 70 22 03.939	340 43 03	160 43 03	Monument 348-6	37.99	
Monument 348-8, 1916	45 50 08.630 70 22 04.925	342 30 36	162 30 37	Monument 348-7	70.85	
Monument 348-9, 1916	45 50 09.631 70 22 08.104	294 14 07	114 14 09	Monument 348-8	75.25	
Monument 348-10, 1916	45 50 09.377 70 22 09.159	250 58 40	70 58 41	Monument 348-9	24.08	
Monument 348-11, 1916	45 50 07.536 70 22 13.933	241 07 12	61 07 15	Monument 348-10	117.67	
Monument 348-12, 1916	45 50 06.567 70 22 16.684	243 14 50	63 14 52	Monument 348-11	66.48	
Monument 348-13, 1916	45 50 05.445 70 22 17.913	217 26 31	37 26 32	Monument 348-12	43.63	
Monument 348-14, 1916	45 50 04.427 70 22 18.472	200 59 15	20 59 15	Monument 348-13	33.67	
Monument 348-15, 1916	45 50 03.711 70 22 19.422	222 50 59	42 51 00	Monument 348-14	30.14	
Monument 348-16, 1916	45 50 02.105 70 22 20.675	208 36 44	28 36 45	Monument 348-15	56.49	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 348-17, 1916	45 50 01.444 70 22 18.960	118 52 33	298 52 32	Monument 348-16	42.27	
Monument 348-18, 1916	45 49 56.595 70 22 13.089	139 45 25	319 45 21	Monument 348-17	196.14	
Monument 348-19, 1916	45 49 53.959 70 22 15.030	207 14 12	27 14 13	Monument 348-18	91.53	
Monument 348-20, 1916	45 49 52.060 70 22 11.330	126 17 06	306 17 03	Monument 348-19	99.06	
Monument 348-21, 1916	45 49 49.224 70 22 15.512	225 51 54	45 51 57	Monument 348-20	125.76	
Monument 348-22, 1916	45 49 47.673 70 22 18.108	229 28 48	49 28 50	Monument 348-21	73.72	
Monument 348-23, 1916	45 49 43.936 70 22 21.192	209 58 44	29 58 46	Monument 348-22	133.20	
Monument 349-24, 1916	45 49 40.657 70 22 21.788	187 14 47	7 14 47	Monument 348-23	102.04	
Monument 348-25, 1916	45 49 39.754 70 22 24.292	229 20 52	49 20 53	Monument 348-24	42.78	
Monument 348-26, 1916	45 49 39.579 70 22 24.983	250 02 00	70 02 00	Monument 348-25	15.86	
Monument 348-27, 1916	45 49 39.362 70 22 29.287	265 52 06	85 52 09	Monument 348-26	93.15	
Monument 348-28, 1916	45 49 38.931 70 22 32.078	260 45 15	80 45 18	Monument 348-27	82.91	
Monument 348-29, 1916	45 49 37.518 70 22 35.697	240 49 26	60 49 29	Monument 348-28	89.47	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 348-30, 1916	45 49 36.204 70 22 38.204	233 07 42	53 07 44	Monument 348-29	67.64	
Monument 348-31, 1916	45 49 34.511 70 22 39.775	212 58 01	32 58 02	Monument 348-30	62.31	
Monument 348-32, 1916	45 49 31.931 70 22 44.768	233 32 19	53 32 23	Monument 348-31	134.02	
Monument 348-33, 1916	45 49 29.079 70 22 49.787	230 53 44	50 53 48	Monument 348-32	139.61	
Monument 348-34, 1916	45 49 26.451 70 22 52.781	218 32 15	38 32 17	Monument 348-33	103.75	
Monument 348-35, 1916	45 49 24.123 70 22 54.869	212 05 51	32 05 52	Monument 348-34	84.83	
Monument 348-36, 1916	45 49 22.051 70 22 56.032	201 25 29	21 25 30	Monument 348-35	68.73	
Monument 348-37, 1916	45 49 21.074 70 22 58.465	240 07 10	60 07 12	Monument 348-36	60.57	
Monument 348-38, 1916	45 49 19.108 70 23 01.433	226 32 53	46 32 55	Monument 348-37	88.28	
Monument 349, 1845	45 49 18.544 70 23 02.913	227 36 39.9 241 24 41 290 03 03.2	47 37 36.0 61 24 42 110 03 09.3	Monument 348-1845 Monument 348-38 Substation 349	2285.7 36.38 195.05	
Monument 349-1, 1917	45 49 18.129 70 23 04.169	244 42 33	64 42 34	Monument 349-1845	29.98	
Monument 349-2, 1917	45 49 16.244 70 23 06.283	218 06 19	38 06 21	Monument 349-1	73.96	
Monument 349-3, 1917	45 49 14.880 70 23 07.916	219 56 53	39 56 54	Monument 349-2	54.91	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 349-4, 1917	45 49 12.740 70 23 12.178	234 18 40	54 18 43	Monument 349-3	113.26	
Monument 349-5, 1917	45 49 11.134 70 23 13.152	202 58 17	22 58 18	Monument 349-4	53.86	
Monument 349-6, 1917	45 49 07.541 70 23 18.650	226 56 18	46 56 22	Monument 349-5	162.47	
Monument 349-7, 1917	45 49 04.599 70 23 18.706	180 45 32	0 45 32	Monument 349-6	90.83	
Monument 349-8, 1917	45 49 00.525 70 23 19.567	188 24 20	8 24 21	Monument 349-7	127.15	
Monument 349-9, 1917	45 48 58.134 70 23 19.525	179 18 06	359 18 06	Monument 349-8	73.84	
Monument 349-10, 1917	45 48 57.046 70 23 18.314	142 05 50	322 05 49	Monument 349-9	42.57	
Monument 349-11, 1917	45 48 55.398 70 23 17.950	171 12 59	351 12 59	Monument 349-10	51.47	
Monument 349-12, 1917	45 48 51.509 70 23 17.786	178 18 53	358 18 53	Monument 349-11	120.13	
Monument 350, 1845	45 48 51.197 70 23 18.170	188 29 30.1 201 18 47.0 220 44 29	8 29 30.9 21 18 57.9 40 44 29	Traverse Station 56 Monument 349-1845 Monument 349-12	162.88 906.3 12.70	
Monument 350-1, 1917	45 48 49.934 70 23 19.281	211 35 15	31 35 16	Monument 350-1845	45.78	
Monument 350-2, 1917	45 48 49.399 70 23 20.342	234 11 38	54 11 39	Monument 350-1	28.26	
Monument 350-3, 1917	45 48 49.176 70 23 21.790	257 35 50	77 35 51	Monument 350-2	32.01	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 350-4, 1917	45 48 47.631 70 23 26.291	243 51 43	63 51 46	Monument 350-3	108.26	
Monument 350-5, 1917	45 48 45.000 70 23 27.020	190 57 33	10 57 34	Monument 350-4	82.75	
Monument 350-6, 1917	45 48 43.696 70 23 27.177	184 48 28	4 48 28	Monument 350-5	40.39	
Monument 350-7, 1917	45 48 42.065 70 23 29.984	230 16 39	50 16 41	Monument 350-6	78.79	
Monument 351, 1845	45 48 32.626 70 23 45.453	225 46 07.5 228 53 40 277 06 46.5	45 46 27.1 48 53 51 97 06 50.7	Monument 350-1845 Monument 350-7 Substation 351	822.0 443.27 128.52	
Monument 351A, 1917	45 48 31.495 70 23 46.822	220 15 10	40 15 11	Monument 351-1845	45.75	
Monument 351B, 1917	45 48 31.010 70 23 47.409	220 15 09	40 15 10	Monument 351A	19.61	
Monument 352, 1845	45 48 28.994 70 23 49.850	220 15 07	40 15 09	Monument 351B	81.57	
Monument 352-1, 1917	45 48 26.135 70 23 51.535	202 24 00	22 24 01	Monument 352-1845	95.46	
Monument 353, 1845	45 48 24.417 70 23 50.715	161 33 10 204 08 43.3 301 48 38.5	341 33 09 24 08 47.1 121 48 41.9	Monument 352-1 Monument 351-1845 Substation 353	55.92 277.7 120.08	
Monument 353-1, 1917	45 48 22.239 70 23 49.688	161 44 51	341 44 50	Monument 353-1845	70.82	
Monument 353A, 1925	45 48 20.755 70 23 49.969	187 32 21	7 32 21	Monument 353-1	46.21	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 353B, 1925	45 48 19.847 70 23 50.141	187 32 21	7 32 21	Monument 353A	28.29	
Monument 353-2, 1917	45 48 19.714 70 23 50.166	187 32 21 187 32 21	7 32 21 7 32 21	Monument 353-1 Monument 353B	78.66 4.16	
Monument 353-3, 1917	45 48 17.515 70 23 51.488	202 48 55	22 48 56	Monument 353-2	73.66	
Monument 353-4, 1917	45 48 14.680 70 23 53.972	211 30 21	31 30 23	Monument 353-3	102.68	
Monument 353-5, 1917	45 48 13.411 70 23 54.016	181 24 12	1 24 12	Monument 353-4	39.21	
Monument 353-6, 1917	45 48 11.869 70 23 50.896	125 15 06	305 15 04	Monument 353-5	82.51	
Monument 353-7, 1917	45 48 08.937 70 23 46.327	132 32 07	312 32 04	Monument 353-6	133.92	
Monument 354, 1845	45 48 08.416 70 23 46.456	111 19 56.3 169 27 25.2 189 49 19	291 19 51.0 349 27 22.1 9 49 19	Substation 354 Monument 353-1845 Monument 353-7	171.92 502.5 16.32	
Monument 354-1, 1917	45 48 07.154 70 23 46.965	195 45 26	15 45 26	Monument 354-1845	40.48	
Monument 354-2, 1917	45 48 05.331 70 23 48.678	213 18 53	33 18 54	Monument 354-1	67.36	
Monument 354-3, 1917	45 47 59.513 70 23 49.524	185 48 11	5 48 12	Monument 354-2	180.56	
Monument 354-4, 1917	45 47 58.479 70 23 47.942	133 02 59	313 02 58	Monument 354-3	46.74	
Monument 354-5, 1917	45 47 58.092 70 23 46.131	106 57 56	286 57 55	Monument 354-4	40.90	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 355, 1845	45° 47′ 57.″867 70 23 46.263	111 58 15.2 179 16 00.6 202 15 55	291 58 05.6 359 16 00.5 22 15 55	Substation 355 Monument 354-1845 Monument 354-5	312.46 325.7 7.51	
Monument 355-1, 1917	45 47 55.008 70 23 47.926	202 08 26	22 08 27	Monument 355-1845	95.28	
Monument 355-2, 1917	45 47 51.557 70 23 52.077	220 04 28	40 04 31	Monument 355-1	139.25	
Monument 355-3, 1917	45 47 47.701 70 23 57.840	226 15 59	46 16 03	Monument 355-2	172.24	
Monument 355-4, 1917	45 47 46.720 70 24 01.929	251 04 15	71 04 18	Monument 355-3	93.36	
Monument 355-5, 1917	45 47 45.285 70 24 06.675	246 37 09	66 37 12	Monument 355-4	111.66	
Monument 355-6, 1917	45 47 45.425 70 24 10.955	272 41 13	92 41 16	Monument 355-5	92.50	
Monument 355-7, 1917	45 47 45.433 70 24 11.821	270 46 07	90 46 08	Monument 355-6	18.71	
Monument 356, 1845	45 47 46.105 70 24 13.256	28 49 48.7 116 59 56.5 303 48 28	208 49 47.3 296 59 32.8 123 48 29	Substation 356 Monument 355-1845 Monument 355-7	85.17 800.0 37.29	
Monument 356-1, 1917	45 47 46.405 70 24 14.350	291 26 32	111 26 33	Monument 356-1845	25.37	
Monument 356-2, 1917	45 47 46.423 70 24 15.839	271 00 00	91 00 01	Monument 356-1	32.17	
Monument 356-3, 1917	45 47 48.320 70 24 20.952	297 56 22	117 56 26	Monument 356-2	125.00	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 356-4, 1917	45 47 51.903 70 24 25.769	316 45 29	136 45 32	Monument 356-3	151.86	
Monument 356-5, 1917	45 47 51.350 70 24 27.883	249 28 51	69 28 53	Monument 356-4	48.74	
Monument 356-6, 1917	45 47 51.418 70 24 31.996	271 20 40	91 20 43	Monument 356-5	88.85	
Monument 356-7, 1917	45 47 50.327 70 24 34.550	238 35 47	58 35 49	Monument 356-6	64.62	
Monument 356-8, 1917	45 47 49.550 70 24 37.716	250 40 17	70 40 19	Monument 356-7	72.46	
Monument 357, 1845	45 47 48.832 70 24 39.313	237 13 14 278 30 22.8 315 58 26.8	57 13 15 98 30 41.5 135 58 35.8	Monument 356-8 Monument 356-1845 Substation 357	41.03 569.0 391.71	
Monument 357-1, 1917	45 47 47.735 70 24 42.200	241 29 08	61 29 10	Monument 357-1845	70.96	
Monument 357-2, 1917	45 47 45.296 70 24 51.238	248 53 56	68 54 02	Monument 357-1	209.21	
Monument 357-3, 1917	45 47 44.297 70 24 56.208	253 57 22	73 57 26	Monument 357-2	111.69	
Monument 357-4, 1917	45 47 44.457 70 25 00.422	273 06 21	93 06 24	Monument 357-3	91.15	
Monument 357-5, 1917	45 47 43.770 70 25 02.481	244 28 52	64 28 53	Monument 357-4	49.28	
Monument 358, 1845	45 47 43.216 70 25 02.867	205 55 51 251 10 34.0 302 28 55.6	25 55 51 71 10 50.9 122 29 10.1	Monument 357-5 Monument 357-1845 Substation 358	19.03 537.4 517.46	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 358-1, 1917	45 47 40.193 70 25 04.578	201 36 11	21 36 12	Monument 358-1845	100.39	
Monument 358-2, 1917	45 47 38.164 70 25 05.854	203 44 51	23 44 52	Monument 358-1	68.45	
Monument 358-3, 1917	45 47 36.213 70 25 03.015	134 28 59	314 28 57	Monument 358-2	85.95	
Monument 358-4, 1917	45 47 36.559 70 25 01.618	70 29 27	250 29 26	Monument 358-3	32.02	
Monument 358-5, 1917	45 47 35.187 70 25 00.673	154 16 14	334 16 13	Monument 358-4	47.01	
Monument 358-6, 1917	45 47 31.820 70 24 58.336	154 06 21	334 06 19	Monument 358-5	115.58	
Monument 358-7, 1917	45 47 31.098 70 24 57.219	132 44 08	312 44 07	Monument 358-6	32.84	
Monument 358-8, 1917	45 47 29.936 70 24 55.880	141 08 17	321 08 16	Monument 358-7	46.09	
Monument 358-9, 1917	45 47 28.747 70 24 54.535	150 54 27	330 54 26	Monument 358-8	42.01	
Monument 359, 1845	45 47 26.444 70 24 54.191	160 06 24.6 167 15 19 262 02 49.8	340 06 18.4 347 15 18 82 02 50.6	Monument 358-1845 Monument 358-9 Substation 359	550.7 72.89 24.10	
Monument 359-1, 1917	45 47 24.422 70 24 53.435	165 20 23	345 20 22	Monument 359-1845	64.53	
Monument 359-2, 1917	45 47 21.513 70 24 54.663	196 27 21	16 27 22	Monument 359-1	93.64	
Monument 359-3, 1917	45 47 19.302 70 24 54.731	181 14 01	1 14 01	Monument 359-2	68.29	

[1]No check on this position.

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Monument 359-4, 1917	45 47 14.280 70 24 56.406	193 08 09	13 08 10	Monument 359-3	159.21	
Monument 359-5, 1917	45 47 13.249 70 24 56.239	173 33 05	353 33 05	Monument 359-4	32.04	
Monument 359-6, 1917	45 47 12.152 70 24 56.153	176 52 26	356 52 26	Monument 359-5	33.90	
Monument 359-7, 1917	45 47 09.828 70 24 58.208	211 44 57	31 44 58	Monument 359-6	84.37	
Monument 359-8, 1917	45 47 07.086 70 24 58.409	182 56 08	2 56 08	Monument 359-7	84.77	
Monument 359-9, 1917	45 47 03.979 70 24 56.211	153 39 11	333 39 09	Monument 359-8	107.04	
Monument 359-10, 1917	45 47 03.633 70 24 55.033	112 45 48	292 45 47	Monument 359-9	27.59	
Monument 360, 1845	45 47 04.212 70 24 51.527	76 43 03 175 12 29.1 249 25 22.7	256 43 00 355 12 27.2 69 25 29.6	Monument 359-10 Monument 359-1845 Substation 360	77.80 688.8 222.81	
Monument 360-1, 1917	45 47 04.545 70 24 49.384	77 27 46	257 27 44	Monument 360-1845	47.42	
Monument 360-2, 1917	45 47 04.217 70 24 46.934	100 50 53	280 50 51	Monument 360-1	53.89	
Monument 360-3, 1917	45 47 04.532 70 24 43.593	82 19 00	262 18 58	Monument 360-2	72.82	
Monument 360-4, 1917	45 47 04.789 70 24 41.463	80 13 50	260 13 48	Monument 360-3	46.70	
Monument 360-5, 1917	45 47 03.092 70 24 38.412	128 28 34	308 28 32	Monument 360-4	84.19	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 360-6, 1917	45 47 02.133 70 24 38.151	169 13 46	349 13 46	Monument 360-5	30.14	
Monument 360-7, 1917	45 47 00.360 70 24 36.931	154 17 11	334 17 10	Monument 360-6	60.74	
Monument 360-8, 1917	45 46 59.527 70 24 35.964	140 56 18	320 56 17	Monument 360-7	33.14	
Monument 360-9, 1917	45 46 57.336 70 24 34.584	156 13 37	336 13 36	Monument 360-8	73.93	
Monument 360-10, 1917	45 46 54.122 70 24 33.473	166 24 20	346 24 19	Monument 360-9	102.08	
Monument 360-11, 1917	45 46 51.368 70 24 33.575	181 28 45	1 28 45	Monument 360-10	85.05	
Monument 360-12, 1917	45 46 49.651 70 24 31.546	140 25 35	320 25 34	Monument 360-11	68.79	
Monument 361, 1845	45 46 49.155 70 24 31.204	17 53 27.9 136 38 27.9 154 13 24	197 53 27.7 316 38 13.3 334 13 24	Traverse Station 60 Monument 360-1845 Monument 360-12	22.31 639.4 16.99	
Monument 361-1, 1917	45 46 48.476 70 24 31.313	186 23 28	6 23 28	Monument 361-1845	21.09	
Monument 361-2, 1917	45 46 47.490 70 24 32.786	198 32 28	18 32 28	Monument 361-1	32.10	
Monument 361-3, 1917	45 46 45.590 70 24 31.102	148 11 28	328 11 27	Monument 361-2	69.03	
Monument 361-4, 1917	45 46 42.310 70 24 29.349	159 30 26	339 30 25	Monument 361-3	108.13	
Monument 361-5, 1917	45 46 40.519 70 24 28.495	161 33 20	341 33 19	Monument 361-4	58.29	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 362, 1845	45 46 38.402	154 39 11	334 39 10	Monument 361-5	72.32	
	70 24 26.062	161 30 01.8	341 29 59.0	Monument 361-1845	350.1	
		324 29 30.3	144 29 30.7	Substation 362	19.98	
Monument 362-1, 1917	45 46 38.300	190 05 27	10 05 27	Monument 362-1845	3.20	
	70 24 26.088					
Monument 362-2, 1917	45 46 37.326	125 59 00	305 58 59	Monument 362-1	51.19	
	70 24 24.171					
Monument 362-3, 1917	45 46 36.645	119 23 34	299 23 33	Monument 362-2	42.82	
	70 24 22.444					
Monument 362-4, 1917	45 46 35.324	167 14 09	347 14 09	Monument 362-3	41.81	
	70 24 22.016					
Monument 362-5, 1917	45 46 33.676	204 34 45	24 34 46	Monument 362-4	55.95	
	70 24 23.093					
Monument 362-6, 1917	45 46 32.628	220 45 25	40 45 26	Monument 362-5	42.73	
	70 24 24.384					
Monument 362-7, 1917	45 46 31.009	197 17 08	17 17 09	Monument 362-6	52.35	
	70 24 25.104					
Monument 362-8, 1917	45 46 28.440	207 48 55	27 48 56	Monument 362-7	89.66	
	70 24 27.041					
Monument 362-9, 1917	45 46 26.666	193 26 48	13 26 49	Monument 362-8	88.07	
	70 24 27.989					
Monument 363, 1845	45 46 23.929	188 16 58.5	8 17 00.7	Monument 362-1845	451.5	
	70 24 29.073	203 34 47	23 34 48	Monument 362-9	58.52	
		217 33 33.6	37 33 39.0	Substation 363	267.66	
Monument 363-1, 1917	45 46 23.426	201 34 29	21 34 29	Monument 363-1845	16.70	
	70 24 29.357					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 363-2, 1917	45 46 21.372 70 24 29.007	173 12 29	353 12 29	Monument 363-1	63.87	
Monument 363-3, 1917	45 46 19.727 70 24 28.465	167 01 30	347 01 30	Monument 363-2	52.12	
Monument 363-4, 1917	45 46 17.783 70 24 25.805	136 14 33	316 14 31	Monument 363-3	83.10	
Monument 363-5, 1917	45 46 16.139 70 24 23.741	138 41 36	318 41 35	Monument 363-4	67.55	
Monument 363-6, 1917	45 46 14.781 70 24 23.039	160 06 39	340 06 38	Monument 363-5	44.57	
Monument 363-7, 1917	45 46 13.316 70 24 21.979	153 08 42	333 08 41	Monument 363-6	50.71	
Monument 363-8, 1917	45 46 11.878 70 24 21.428	164 59 44	344 59 44	Monument 363-7	45.97	
Monument 363-9, 1917	45 46 10.550 70 24 23.349	225 20 46	45 20 47	Monument 363-8	58.33	
Monument 363-10, 1917	45 46 06.712 70 24 24.723	194 03 47	14 03 48	Monument 363-9	122.15	
Monument 364, 1845	45 46 05.637 70 24 24.670	170 26 18.4 178 00 51 246 32 36.4	350 26 15.2 358 00 51 66 32 47.0	Monument 363-1845 Monument 363-10 Substation 364	572.7 33.21 349.56	
Monument 364-1, 1917	45 46 03.360 70 24 24.580	178 24 34	358 24 34	Monument 364-1845	70.33	
Monument 364-2, 1917	45 46 01.857 70 24 25.028	191 46 52	11 46 52	Monument 364-1	47.40	
Monument 364-3, 1917	45 45 57.353 70 24 25.080	180 28 06	0 28 06	Monument 364-2	139.05	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 364-4, 1917	45 45 52.727 70 24 24.516	175 07 10	355 07 10	Monument 364-3	143.34	
Monument 364-5, 1917	45 45 49.714 70 24 26.894	208 55 02	28 55 04	Monument 364-4	106.28	
Monument 365, 1845	45 45 48.828 70 24 26.961	183 01 48 185 26 56.3 249 05 21.4	3 01 48 5 26 57.9 69 05 39.6	Monument 364-5 Monument 364-1845 Substation 365	27.39 521.3 586.51	
Monument 365-1, 1917	45 45 47.480 70 24 27.299	189 57 08	9 57 08	Monument 365-1845	42.25	
Monument 365-2, 1917	45 45 44.969 70 24 27.050	176 01 28	356 01 28	Monument 365-1	77.70	
Monument 365-3, 1917	45 45 43.017 70 24 25.071	144 37 55	324 37 54	Monument 365-2	73.89	
Monument 365-4, 1917	45 45 40.895 70 24 21.367	129 17 42	309 17 39	Monument 365-3	103.43	
Monument 365-5, 1917	45 45 39.360 70 24 19.988	147 50 46	327 50 45	Monument 365-4	55.99	
Monument 365-6, 1917	45 45 34.149 70 24 14.224	142 15 11	322 15 07	Monument 365-5	203.46	
Monument 365-7, 1917	45 45 32.252 70 24 12.266	144 09 51	324 09 50	Monument 365-6	72.26	
Monument 365-8, 1917	45 45 31.355 70 24 10.790	130 58 07	310 58 06	Monument 365-7	42.25	
Monument 366, 1845	45 45 30.483 70 24 09.610[1]	136 32 35 146 29 44.0 244 48 52.0	316 32 34 326 29 31.6 64 49 05.4	Monument 365-8 Monument 365-1845 Substation 366	37.09 679.3 447.30	
Monument 366-1, 1917	45 45 27.706 70 24 06.234	139 35 57	319 35 55	Monument 366-1845	112.57	

[1]No check on this position.

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	° ′ ″	° ′ ″	° ′ ″			
Monument 366-2, 1917	45 45 26.395 70 24 04.570	138 22 46	318 22 45	Monument 366-1	54.13	
Monument 366-3, 1917	45 45 26.299 70 24 02.339	93 32 17	273 32 15	Monument 366-2	48.30	
Monument 366-4, 1917	45 45 25.564 70 23 55.861	99 12 45	279 12 40	Monument 366-3	141.85	
Monument 366-5, 1917	45 45 25.556 70 23 52.738	90 11 53	270 11 51	Monument 366-4	67.49	
Monument 366-6, 1917	45 45 23.777 70 23 46.911	113 34 19	293 34 15	Monument 366-5	137.40	
Monument 366-7, 1917	45 45 22.723 70 23 45.954	147 32 53	327 32 52	Monument 366-6	38.56	
Monument 366-8, 1917	45 45 21.298 70 23 45.282	161 43 36	341 43 36	Monument 366-7	46.32	
Monument 366-9, 1917	45 45 19.668 70 23 43.348	140 17 15	320 17 14	Monument 366-8	65.42	
Monument 366-10, 1917	45 45 17.470 70 23 42.537	165 31 30	345 31 29	Monument 366-9	70.10	
Monument 366-11, 1917	45 45 16.501 70 23 41.628	146 42 38	326 42 37	Monument 366-10	35.78	
Monument 366-12, 1917	45 45 15.423 70 23 39.872	131 14 47	311 14 46	Monument 366-11	50.47	
Monument 367, 1845	45 45 15.094 70 23 39.461	126 06 02.0 138 45 30 257 59 25.0	306 05 40.4 318 45 30 77 59 25.5	Monument 366-1845 Monument 366-12 Traverse Station 61	806.4 13.50 15.73	
Monument 367-1, 1917	45 45 14.655 70 23 39.033	145 40 54	325 40 54	Monument 367-1845	16.42	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 367-2, 1917	45 45 10.597 70 23 33.001	133 51 36	313 51 32	Monument 367-1	180.80	
Monument 367-3, 1917	45 45 08.531 70 23 30.601	140 53 04	320 53 02	Monument 367-2	82.23	
Monument 367-4, 1917	45 45 06.777 70 23 28.941	146 28 28	326 28 27	Monument 367-3	64.96	
Monument 367-5, 1917	45 45 06.483 70 23 28.178	118 48 26	298 48 25	Monument 367-4	18.81	
Monument 367-6, 1917	45 45 04.006 70 23 25.399	141 50 36	321 50 34	Monument 367-5	97.25	
Monument 367-7, 1917	45 45 01.904 70 23 21.928	130 52 30	310 52 28	Monument 367-6	99.20	
Monument 367-8, 1917	45 45 00.641 70 23 20.104	134 41 20	314 41 19	Monument 367-7	55.45	
Monument 367-9, 1917	45 44 58.765 70 23 19.973	177 12 19	357 12 19	Monument 367-8	58.00	
Monument 367-10, 1917	45 44 57.636 70 23 20.707	204 27 52	24 27 53	Monument 367-9	38.29	
Monument 367-11, 1917	45 44 56.804 70 23 21.062	196 38 36	16 38 36	Monument 367-10	26.81	
Monument 367-12, 1917	45 44 55.857 70 23 20.592	160 49 50	340 49 50	Monument 367-11	30.94	
Monument 367-13, 1917	45 44 54.502 70 23 18.655	134 58 16	314 58 15	Monument 367-12	59.18	
Monument 367-14, 1917	45 44 53.596 70 23 18.854	188 43 09	8 43 09	Monument 367-13	28.31	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 367-15, 1917	45 44 52.071 70 23 20.356	214 35 36	34 35 37	Monument 367-14	57.19	
Monument 367-16, 1917	45 44 50.270 70 23 21.646	206 38 02	26 38 03	Monument 367-15	62.19	
Monument 368, 1845	45 44 49.105 70 23 22.700	92 40 44.8 155 42 06.9 212 21 08	272 40 37.8 335 41 54.9 32 21 09	Substation 368 Monument 367-1845 Monument 367-16	210.17 880.4 42.57	
Monument 368-1, 1917	45 44 46.370 70 23 27.039	227 59 47	47 59 50	Monument 368-1845	126.20	
Monument 368-2, 1917	45 44 45.416 70 23 29.629	242 15 09	62 15 11	Monument 368-1	63.27	
Monument 368-3, 1917	45 44 44.451 70 23 33.190	248 50 45	68 50 48	Monument 368-2	82.54	
Monument 368-4, 1917	45 44 43.814 70 23 33.397	192 48 58	12 48 58	Monument 368-3	20.17	
Monument 368-5, 1917	45 44 42.715 70 23 34.422	213 08 45	33 08 46	Monument 368-4	40.53	
Monument 368-6, 1917	45 44 41.679 70 23 34.949	199 37 26	19 37 26	Monument 368-5	33.94	
Monument 368-7, 1917	45 44 40.646 70 23 36.554	227 24 05	47 24 06	Monument 368-6	47.13	
Monument 368-8, 1917	45 44 40.101 70 23 36.974	208 21 37	28 21 37	Monument 368-7	19.13	
Monument 368-9, 1917	45 44 39.363 70 23 36.701	165 29 27	345 29 27	Monument 368-8	23.52	
Monument 368-10, 1917	45 44 38.868 70 23 37.556	230 25 27	50 25 28	Monument 368-9	23.97	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 368-11, 1917	45 44 38.923 70 23 39.202	272 42 45	92 42 46	Monument 368-10	35.61	
Monument 368-12, 1917	45 44 38.505 70 23 40.852	250 07 44	70 07 45	Monument 368-11	37.93	
Monument 368-13, 1917	45 44 37.394 70 23 41.133	190 01 37	10 01 37	Monument 368-12	34.83	
Monument 368-14, 1917	45 44 36.828 70 23 41.998	226 55 52	46 55 53	Monument 368-13	25.60	
Monument 368-15, 1917	45 44 34.366 70 23 41.448	171 06 19	351 06 19	Monument 368-14	76.92	
Monument 368-16, 1917	45 44 33.615 70 23 42.175	214 07 49	34 07 50	Monument 368-15	28.01	
Monument 368-17, 1917	45 44 32.787 70 23 42.252	183 42 07	3 42 07	Monument 368-16	25.63	
Monument 368-18, 1917	45 44 31.398 70 23 41.151	150 57 55	330 57 54	Monument 368-17	49.04	
Monument 368-19, 1917	45 44 30.892 70 23 37.468	101 06 20	281 06 17	Monument 368-18	81.15	
Monument 368-20, 1917	45 44 29.161 70 23 36.284	154 25 08	334 25 07	Monument 368-19	59.26	
Monument 368-21, 1917	45 44 27.870 70 23 39.047	236 17 10	56 17 12	Monument 368-20	71.81	
Monument 368-22, 1917	45 44 26.780 70 23 39.277	188 23 54	8 23 54	Monument 368-21	34.02	
Monument 368-23, 1917	45 44 25.842 70 23 39.512	189 58 00	9 58 00	Monument 368-22	29.40	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 368-24, 1917	45 44 24.220 70 23 39.778	186 33 00	6 33 00	Monument 368-23	50.39	
Monument 369, 1845	45 44 23.125 70 23 38.954	152 12 41 203 39 17.6 262 46 43.4	332 12 40 23 39 29.2 82 46 52.5	Monument 368-24 Monument 368-1845 Substation 369	38.21 875.7 277.37	
Monument 369-1, 1917	45 44 22.366 70 23 38.140	143 06 09	323 06 08	Monument 369-1845	29.30	
Monument 369-2, 1917	45 44 22.045 70 23 37.123	114 17 18	294 17 17	Monument 369-1	24.13	
Monument 369-3, 1917	45 44 21.860 70 23 34.352	95 26 09	275 26 07	Monument 369-2	60.18	
Monument 369-4, 1917	45 44 21.346 70 23 32.626	113 02 53	293 02 52	Monument 369-3	40.56	
Monument 369-5, 1917	45 44 20.918 70 23 32.272	149 55 12	329 55 12	Monument 369-4	15.27	
Monument 369-6, 1917	45 44 18.555 70 23 34.385	212 03 11	32 03 13	Monument 369-5	86.07	
Monument 369-7, 1917	45 44 16.935 70 23 32.929	147 49 01	327 49 00	Monument 369-6	59.11	
Monument 369-8, 1917	45 44 16.708 70 23 32.063	110 31 45	290 31 44	Monument 369-7	20.00	
Monument 369-9, 1917	45 44 15.977 70 23 29.975	116 33 23	296 33 22	Monument 369-8	50.47	
Monument 369-10, 1917	45 44 15.109 70 23 29.115	145 15 19	325 15 18	Monument 369-9	32.61	
Monument 369-11, 1917	45 44 14.898 70 23 26.795	97 25 10	277 25 08	Monument 369-10	50.57	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 369-12, 1917	45 44 15.285 70 23 24.583	75 57 37	255 57 35	Monument 369-11	49.29	
Monument 369-13, 1917	45 44 14.725 70 23 23.501	126 26 51	306 26 50	Monument 369-12	29.08	
Monument 369-14, 1917	45 44 13.864 70 23 25.040	231 23 33	51 23 34	Monument 369-13	42.58	
Monument 369-15, 1917	45 44 12.976 70 23 27.089	238 15 27	58 15 28	Monument 369-14	52.10	
Monument 370, 1845	45 44 10.719 70 23 26.474	144 50 20.6 169 11 46 348 19 35	324 50 11.7 349 11 46 168 19 35	Monument 369-1845 Monument 369-15 Substation 370	468.5 70.95 3.62	
Monument 370-1, 1917	45 44 09.851 70 23 26.270	170 39 31	350 39 31	Monument 370-1845	27.16	
Monument 370-2, 1917	45 44 09.100 70 23 23.416	110 35 46	290 35 44	Monument 370-1	65.91	
Monument 370-3, 1917	45 44 09.168 70 23 19.005	88 43 48	268 43 45	Monument 370-2	95.38	
Monument 370-4, 1917	45 44 10.064 70 23 16.901	58 40 45	238 40 44	Monument 370-3	53.24	
Monument 370-5, 1917	45 44 10.799 70 23 16.095	37 30 16	217 30 15	Monument 370-4	28.61	
Monument 370-6, 1917	45 44 11.072 70 23 14.819	71 39 37	251 39 36	Monument 370-5	26.80	
Monument 370-7, 1917	45 44 10.202 70 23 12.543	117 37 00	297 36 58	Monument 370-6	57.99	
Monument 370-8, 1917	45 44 10.288 70 23 10.810	85 57 57	265 57 56	Monument 370-7	37.56	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 370-9, 1917	45 44 10.464 70 23 09.358	80 10 58	260 10 57	Monument 370-8	31.85	
Monument 370-10, 1917	45 44 10.142 70 23 09.438	116 33 10	296 33 09	Monument 370-9	22.24	
Monument 371, 1845	45 44 08.849 70 23 07.338	96 13 22.6 97 56 45.5 149 12 41	276 13 08.8 277 56 31.8 329 12 40	Substation 371 Monument 370-1845 Monument 370-10	418.55 417.7 46.46	
Monument 371-1, 1917	45 44 08.474 70 23 07.035	150 32 17	330 32 17	Monument 371-1845	13.31	
Monument 371-2, 1917	45 44 07.265 70 23 09.500	235 00 26	55 00 28	Monument 371-1	65.07	
Monument 371-3, 1917	45 44 06.208 70 23 10.814	221 01 58	41 01 59	Monument 371-2	43.27	
Monument 371-4, 1917	45 44 04.524 70 23 10.868	181 17 05	1 17 05	Monument 371-3	52.01	
Monument 371-5, 1917	45 44 03.795 70 23 09.102	120 30 34	300 30 33	Monument 371-4	44.32	
Monument 371-6, 1917	45 44 04.282 70 23 07.630	64 42 20	244 42 19	Monument 371-5	35.19	
Monument 371-7, 1917	45 44 05.084 70 23 05.354	63 16 57	243 16 55	Monument 371-6	55.10	
Monument 371-8, 1917	45 44 04.897 70 23 04.283	103 58 35	283 58 34	Monument 371-7	23.86	
Monument 371-9, 1917	45 44 04.298 70 23 03.576	140 23 11	320 23 10	Monument 371-8	23.99	
Monument 371-10, 1917	45 44 03.340 70 23 03.988	196 46 47	16 46 47	Monument 371-9	30.88	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 371-11, 1917	45 44 02.350 70 23 05.021	216 09 22	36 09 23	Monument 371-10	37.86	
Monument 371-12, 1917	45 44 00.694 70 23 09.162	240 15 52	60 15 55	Monument 371-11	103.10	
Monument 371-13, 1917	45 44 00.602 70 23 10.127	262 13 20	82 13 21	Monument 371-12	21.06	
Monument 371-14, 1917	45 44 00.242 70 23 10.483	214 45 48	34 45 48	Monument 371-13	13.51	
Monument 371-15, 1917	45 43 58.407 70 23 10.061	170 51 13	350 51 13	Monument 371-14	57.39	
Monument 371-16, 1917	45 43 57.335 70 23 10.505	196 10 39	16 10 39	Monument 371-15	34.47	
Monument 371-17, 1917	45 43 55.890 70 23 12.572	225 02 21	45 02 22	Monument 371-16	63.15	
Monument 372, 1845	45 43 55.452 70 23 13.228	61 58 58.2 197 06 45.2 226 21 24	241 58 39.9 17 06 49.4 46 21 24	Substation 372 and 374 Monument 371-1845 Monument 371-17	625.25 432.8 19.59	
Monument 372-1, 1917	45 43 55.333 70 23 13.448	232 19 29	52 19 29	Monument 372-1845	6.01	
Monument 372-2, 1917	45 43 53.042 70 23 15.095	206 43 42	26 43 43	Monument 372-1	79.20	
Monument 372-3, 1917	45 43 52.084 70 23 16.344	222 24 24	42 24 25	Monument 372-2	40.04	
Monument 373, 1845	45 43 46.018 70 23 22.672	114 04 35.6 215 01 59.0 216 09 02	294 04 25.7 35 02 05.7 36 09 07	Substation 373 Monument 372-1845 Monument 372-3	328.62 355.7 231.93	
Monument 373-1, 1917	45 43 42.472 70 23 26.147	214 27 53	34 27 55	Monument 373-1845	132.79	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 373-2, 1917	45 43 42.278 70 23 29.933	265 48 26	85 48 23	Monument 373-1	82.09	
Monument 373-3, 1917	45 43 43.262 70 23 31.286	316 04 54	136 04 55	Monument 373-2	42.17	
Monument 373-4, 1917	45 43 43.581 70 23 32.837	286 22 11	106 22 12	Monument 373-3	34.95	
Monument 373-5, 1917	45 43 45.162 70 23 34.671	320 55 17	140 55 18	Monument 373-4	62.91	
Monument 373-6, 1917	45 43 45.556 70 23 36.224	289 55 43	109 55 44	Monument 373-5	35.71	
Monument 373-7, 1917	45 43 46.634 70 23 44.276	280 49 17	100 49 23	Monument 373-6	177.27	
Monument 374, 1845	45 43 44.748 70 23 48.876	239 39 02 260 28 19.1 266 02 19.7	59 39 05 80 28 26.3 86 02 38.5	Monument 373-7 Substation 372 and 374 Monument 373-1845	115.25 221.90 568.0	
Monument 374-1, 1917	45 43 44.582 70 23 49.204	233 58 04	53 58 04	Monument 374-1845	8.78	
Monument 374-2, 1917	45 43 42.524 70 23 51.117	213 03 59	33 04 00	Monument 374-1	75.83	
Monument 374-3, 1917	45 43 40.538 70 23 51.679	174 07 48	354 07 48	Monument 374-2	92.69	
Monument 374-4, 1917	45 43 37.865 70 23 50.966	169 23 30	349 23 29	Monument 374-3	83.95	
Monument 374-5, 1917	45 43 36.908 70 23 51.795	211 15 04	31 15 05	Monument 374-4	34.57	
Monument 374-6, 1917	45 43 36.337 70 23 53.784	247 43 34	67 43 35	Monument 374-5	46.47	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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Monument 374-7, 1917	45 43 35.780 70 23 54.187	206 53 03	26 53 03	Monument 374-6	19.28	
Monument 374-8, 1917	45 43 34.275 70 23 53.780	169 15 30	349 15 30	Monument 374-7	47.28	
Monument 374-9, 1917	45 43 33.437 70 23 53.331	159 24 53	339 24 53	Monument 374-8	27.63	
Monument 374-10, 1917	45 43 32.533 70 23 52.700	153 57 14	333 57 14	Monument 374-9	31.08	
Monument 374-11, 1917	45 43 32.439 70 23 51.643	97 16 34	277 16 33	Monument 374-10	23.04	
Monument 374-12, 1917	45 43 31.400 70 23 51.010	156 52 53	336 52 53	Monument 374-11	34.89	
Monument 374-13, 1917	45 43 30.717 70 23 51.929	223 18 09	43 18 10	Monument 374-12	28.98	
Monument 374-14, 1917	45 43 28.831 70 23 52.118	184 01 24	4 01 24	Monument 374-13	58.37	
Monument 374-15, 1917	45 43 28.084 70 27 54.507	245 56 31	65 56 33	Monument 374-14	56.58	
Monument 374-16, 1917	45 43 24.696 70 23 53.915	173 01 37	353 01 37	Monument 374-15	105.39	
Monument 374-17, 1917	45 43 22.998 70 23 54.432	207 26 34	27 26 34	Monument 374-16	24.27	
Monument 374-18, 1917	45 43 21.564 70 23 58.382	242 36 26	62 36 29	Monument 374-17	96.21	
Monument 374-19, 1917	45 43 20.126 70 23 59.788	214 24 13	34 24 14	Monument 374-18	53.80	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 374-20, 1917	45 43 18.668 70 24 02.665	234 06 55	54 06 57	Monument 374-19	76.78	
Monument 374-21, 1917	45 43 17.862 70 24 04.005	243 49 31	63 49 33	Monument 374-20	56.38	
Monument 374-22, 1917	45 43 16.565 70 24 02.490	140 42 06	320 42 05	Monument 374-21	51.73	
Monument 374-23, 1917	45 43 16.072 70 24 01.064	116 16 39	296 16 38	Monument 374-22	34.40	
Monument 374-24, 1917	45 43 14.814 70 24 00.053	150 37 11	330 37 10	Monument 374-23	44.58	
Monument 374-25, 1917	45 43 13.743 70 24 00.202	185 34 39	5 34 39	Monument 374-24	33.23	
Monument 374-26, 1917	45 43 13.085 70 24 02.000	242 26 04	62 26 05	Monument 374-25	43.87	
Monument 374-27, 1917	45 43 10.862 70 24 03.008	197 37 26	17 37 27	Monument 374-26	72.01	
Monument 375, 1845	45 43 10.539 70 24 05.266	198 32 57.9 258 26 40 301 48 04.6	18 33 09.6 78 26 42 121 48 07.9	Monument 374-1845 Monument 374-27 Substation 375	1114.0 49.84 117.00	
Monument 375-1, 1917	45 43 10.414 70 24 06.580	262 17 16	82 17 17	Monument 375-1845	28.68	
Monument 375-2, 1917	45 43 09.996 70 24 07.722	242 25 16	62 25 17	Monument 375-1	27.86	
Monument 375-3, 1917	45 43 09.448 70 24 10.948	256 21 49	76 21 51	Monument 375-2	71.79	
Monument 375-4, 1917	45 43 09.051 70 24 11.967	240 52 55	60 52 56	Monument 375-3	25.22	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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	° ′ ″	° ′ ″	° ′ ″			
Monument 375-5, 1917	45 43 08.576 70 24 12.207	199 29 01	19 29 01	Monument 375-4	15.56	
Monument 375-6, 1917	45 43 07.167 70 24 13.012	201 48 00	21 48 01	Monument 375-5	46.86	
Monument 375-7, 1917	45 43 05.976 70 24 15.129	231 13 53	51 13 54	Monument 375-6	58.72	
Monument 375-8, 1917	45 43 04.255 70 24 24.137	254 44 52	74 44 58	Monument 375-7	201.93	
Monument 375-9, 1917	45 43 02.656 70 24 27.037	231 47 47	51 47 49	Monument 375-8	79.82	
Monument 375-10, 1917	45 43 01.767 70 24 28.285	224 30 55	44 30 56	Monument 375-9	38.49	
Monument 376, 1845	45 43 00.383 70 24 29.173	204 12 11 238 45 48.7 338 24 51	24 12 12 58 46 05.8 158 24 51	Monument 375-10 Monument 375-1845 Substation 376.	46.85 604.7 29.81	
Monument 376-1, 1917	45 42 59.975 70 24 29.382	199 43 34	19 43 34	Monument 376-1845	13.39	
Monument 376-2, 1917	45 42 59.964 70 24 30.246	268 58 51	88 58 52	Monument 376-1	18.69	
Monument 376-3, 1917	45 42 59.799 70 24 33.694	266 05 49	86 05 51	Monument 376-2	74.74	
Monument 376-4, 1917	45 42 59.810 70 24 35.636	270 26 51	90 26 52	Monument 376-3	42.00	
Monument 376-5, 1917	45 42 58.844 70 24 39.848	251 52 08	71 52 11	Monument 376-4	95.86	
Monument 376-6, 1917	45 42 58.855 70 24 41.327	270 35 17	90 35 18	Monument 376-5	31.99	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 376-7, 1917	45 42 59.693 70 24 45.745	285 09 34	105 09 37	Monument 376-6	98.99	
Monument 376-8, 1917	45 42 59.524 70 24 48.444	264 54 12	84 54 14	Monument 376-7	58.61	
Monument 377, 1845	45 42 59.263 70 24 48.699	214 22 33	34 22 33	Monument 376-8	9.77	
		265 19 01.6	85 19 15.6	Monument 376-1845	423.7	
		359 51 57.3	179 51 57.3	Substation 377	193.05	
Monument 377-1, 1917	45 42 58.089 70 24 49.116	193 58 19	13 58 19	Monument 377-1845	37.34	
Monument 377-2, 1917	45 42 57.711 70 24 49.452	211 53 25	31 53 25	Monument 377-1	13.75	
Monument 377-3, 1917	45 42 55.794 70 24 48.566	162 03 53	342 03 52	Monument 377-2	62.22	
Monument 377-4, 1917	45 42 55.398 70 24 48.996	217 21 07	37 21 07	Monument 377-3	15.35	
Monument 377-5, 1917	45 42 55.129 70 24 50.898	258 34 30	78 34 31	Monument 377-4	41.96	
Monument 378, 1845	45 42 54.619 70 24 51.515	203 00 53.7	23 00 55.7	Monument 377-1845	155.8	
		220 15 05	40 15 05	Monument 377-5	20.64	
		320 05 56.5	140 05 58.1	Substation 378	73.36	
Monument 378-1, 1917	45 42 53.159 70 24 53.315	220 48 30	40 48 31	Monument 378-1845	59.56	
Monument 378-2, 1917	45 42 52.040 70 24 56.356	242 17 15	62 17 17	Monument 378-1	74.29	
Monument 378-3, 1917	45 42 51.413 70 24 58.374	246 05 01	66 05 02	Monument 378-2	47.75	
Monument 378-4, 1917	45 42 50.316 70 25 00.741	236 30 46	56 30 48	Monument 378-3	61.38	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 378-5, 1917	45 42 49.258 70 25 03.772	243 31 01	63 31 03	Monument 378-4	73.24	
Monument 378-6, 1917	45 42 48.062 70 25 05.319	222 11 17	42 11 18	Monument 378-5	49.83	
Monument 378-7, 1917	45 42 46.699 70 25 09.728	246 11 01	66 11 04	Monument 378-6	104.24	
Monument 378-8, 1917	45 42 46.139 70 25 12.504	253 53 46	73 53 48	Monument 378-7	62.50	
Monument 378-9, 1917	45 42 45.547 70 25 14.041	241 12 32	61 12 33	Monument 378-8	37.94	
Monument 378-10, 1917	45 42 43.802 70 25 21.228	250 53 14	70 53 19	Monument 378-9	164.52	
Monument 378-11, 1917	45 42 43.770' 70 25 22.460	267 53 00	87 53 01	Monument 378-10	26.67	
Monument 378-12, 1917	45 42 42.525 70 25 24.353	226 49 16	46 49 17	Monument 378-11	56.16	
Monument 378-13, 1917	45 42 42.217 70 25 26.100	255 53 32	75 53 33	Monument 378-12	38.97	
Monument 378-14, 1917	45 42 42.000 70 25 28.839	263 32 47	83 32 49	Monument 378-13	59.61	
Monument 378-15, 1917	45 42 42.421 70 25 31.560	282 26 50	102 26 52	Monument 378-14	60.28	
Monument 378-16, 1917	45 42 42.045 70 25 34.395	259 15 47	79 15 49	Monument 378-15	62.41	
Monument 378-17, 1917	45 42 41.609 70 25 35.163	231 00 33	51 00 34	Monument 378-16	21.38	

'No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably, T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 378-18, 1917	45	42	39.528	236	21	05	56	21	08	Monument 378-17	115.98	
	70	25	39.627									
Monument 378-19, 1917	45	42	39.244	252	14	03	72	14	04	Monument 378-18	28.73	
	70	25	40.892									
Monument 378-20, 1917	45	42	38.715	211	21	50	31	21	50	Monument 378-19	19.14	
	70	25	41.353									
Monument 378-21, 1917	45	42	38.213	245	57	36	65	57	37	Monument 378-20	38.07	
	70	25	42.960									
Monument 378-22, 1917	45	42	37.105	212	46	22	32	46	23	Monument 378-21	40.70	
	70	25	43.978									
Monument 378-23, 1917	45	42	37.286	275	05	06	95	05	08	Monument 378-22	63.16	
	70	25	46.887									
Monument 378-24, 1917	45	42	36.765	231	15	51	51	15	52	Monument 378-23	25.71	
	70	25	47.814									
Monument 378-25, 1917	45	42	36.023	207	03	37	27	03	37	Monument 378-24	25.72	
	70	25	48.355									
Monument 379, 1845	45	42	32.904	157	37	20.8	337	37	20.3	Substation 379	37.72	
	70	25	46.639	158	55	24	338	55	23	Monument 378-25	103.20	
				240	38	45.4	60	39	24.9	Monument 378-1845	1367.9	
Monument 379-1, 1918	45	42	31.203	155	57	43	335	57	42	Monument 379-1845	57.49	
	70	25	45.556									
Monument 379-2, 1918	45	42	28.680	181	18	07	1	18	07	Monument 379-1	77.92	
	70	25	45.638									
Monument 379-3, 1918	45	42	28.368	107	17	34	287	17	33	Monument 379-2	32.45	
	70	25	44.206									
Monument 379-4, 1918	45	42	29.528	64	20	04	244	20	02	Monument 379-3	82.72	
	70	25	40.759									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 379-5, 1918	45 42 29.976 70 25 38.146	76 14 36	256 14 34	Monument 379-4	58.18	
Monument 379-6, 1918	45 42 27.774 70 25 33.653	124 58 40	304 58 37	Monument 379-5	118.62	
Monument 379-7, 1918	45 42 26.953 70 25 33.233	160 16 47	340 16 47	Monument 379-6	26.91	
Monument 379-8, 1918	45 42 25.928 70 25 34.087	210 15 55	30 15 56	Monument 379-7	36.64	
Monument 380, 1845	45 42 25.868 70 25 34.257	129 02 41.3 143 06 02.2 243 07 04	309 02 32.4 323 05 55.1 63 07 04	Monument 379-1845 Substation 380 Monument 379-8	344.8 355.12 4.12	
Monument 380-1, 1918	45 42 25.583 70 25 35.011	241 40 29	61 40 30	Monument 380-1845	18.53	
Monument 380-2, 1918	45 42 26.565 70 25 39.602	286 58 10	106 58 13	Monument 380-1	103.84	
Monument 380-3, 1918	45 42 26.733 70 25 40.866	280 44 57	100 44 58	Monument 380-2	27.82	
Monument 380-4, 1918	45 42 27.168 70 25 43.466	283 24 44	103 24 46	Monument 380-3	57.82	
Monument 380-5, 1918	45 42 26.368 70 25 45.658	242 29 34	62 29 36	Monument 380-4	53.46	
Monument 380-6, 1918	45 42 26.529 70 25 47.960	275 42 27	95 42 29	Monument 380-5	50.05	
Monument 380-7, 1918	45 42 25.555 70 25 49.308	224 07 23	44 07 24	Monument 380-6	41.88	
Monument 380-8, 1918	45 42 25.515 70 25 52.390	268 56 20	88 56 22	Monument 380-7	66.69	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 380-9, 1918	45 42 25.143 70 25 54.456	255 35 51	75 35 52	Monument 380-8	46.14	
Monument 380-10, 1918	45 42 24.426 70 25 55.485	225 08 24	45 08 25	Monument 380-9	31.39	
Monument 380-11, 1918	45 42 22.374 70 26 00.351	238 57 27	58 57 30	Monument 380-10	122.84	
Monument 380-12, 1918	45 42 21.583 70 26 02.226	238 56 37	58 56 38	Monument 380-11	47.35	
Monument 380-13, 1918	45 42 20.936 70 26 04.278	245 46 50	65 46 51	Monument 380-12	48.67	
Monument 380-14, 1918	45 42 20.468 70 26 05.448	240 15 05	60 15 06	Monument 380-13	29.14	
Monument 380-15, 1918	45 42 20.311 70 26 07.740	264 25 21	84 25 23	Monument 380-14	49.82	
Monument 380-16, 1918	45 42 17.107 70 26 14.367	235 23 36	55 23 41	Monument 380-15	174.18	
Monument 380-17, 1918	45 42 16.228 70 26 17.736	249 35 02	69 35 04	Monument 380-16	77.77	
Monument 380-18, 1918	45 42 14.866 70 26 20.620	236 01 32	56 01 34	Monument 380-17	75.23	
Monument 380-19, 1918	45 42 13.815 70 26 22.746	234 47 05	54 47 07	Monument 380-18	56.30	
Monument 380-20, 1918	45 42 14.242 70 26 23.962	296 36 42	116 36 43	Monument 380-19	29.42	
Monument 380-21, 1918	45 42 15.116 70 26 25.536	308 23 20	128 23 21	Monument 380-20	43.44	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 380-22, 1918	45 42 15.641 70 26 26.851	299 40 00	119 40 01	Monument 380-21	32.73	
Monument 380-23, 1918	45 42 18.260 70 26 28.538	335 42 41	155 42 42	Monument 380-22	88.71	
Monument 381, 1845	45 42 18.547 70 26 28.868	197 12 32.8 259 09 47.0 321 09 24	17 12 33.5 79 10 26.1 141 09 24	Traverse Station 64 Monument 380-1845 Monument 380-23	76.42 1202.8 11.38	
Monument 381-1, 1918	45 42 19.287 70 26 29.578	326 05 25	146 05 26	Monument 381-1845	27.54	
Monument 381-2, 1918	45 42 18.738 70 26 30.289	222 12 56	42 12 57	Monument 381-1	22.89	
Monument 381-3, 1918	45 42 18.101 70 26 33.146	252 21 33	72 21 35	Monument 381-2	64.86	
Monument 381-4, 1918	45 42 16.755 70 26 36.350	239 03 00	59 03 02	Monument 381-3	80.80	
Monument 381-5, 1918	45 42 15.577 70 26 37.560	215 44 38	35 44 39	Monument 381-4	44.80	
Monument 381-6, 1918	45 42 13.779 70 26 40.585	229 41 34	49 41 36	Monument 381-5	85.81	
Monument 381-7, 1918	45 42 13.385 70 26 41.856	246 08 07	66 08 08	Monument 381-6	30.07	
Monument 381-8, 1918	45 42 13.106 70 26 44.850	262 25 09	82 25 11	Monument 381-7	65.34	
Monument 381-9, 1918	45 42 13.353 70 26 46.868	279 54 55	99 54 56	Monument 381-8	44.31	
Monument 381-10, 1918	45 42 13.007 70 26 48.315	251 10 41	71 10 42	Monument 381-9	33.08	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 381-11, 1918	45 42 15.141 70 26 53.157	302 09 43	122 09 46	Monument 381-10	123.74	
Monument 381-12, 1918	45 42 15.310 70 26 54.758	278 34 23	98 34 24	Monument 381-11	35.02	
Monument 381-13, 1918	45 42 15.909 70 26 58.419	283 08 26	103 08 29	Monument 381-12	81.33	
Monument 381-14, 1918	45 42 15.867 70 27 00.592	268 24 00	88 24 02	Monument 381-13	47.03	
Monument 381-15, 1918	45 42 15.134 70 27 02.561	242 01 36	62 01 37	Monument 381-14	48.22	
Monument 381-16, 1918	45 42 14.497 70 27 04.734	247 17 41	67 17 43	Monument 381-15	50.96	
Monument 381-17, 1918	45 42 14.026 70 27 05.042	204 38 48	24 38 48	Monument 381-16	15.99	
Monument 381-18, 1918	45 42 15.553 70 27 06.938	318 58 54	138 58 55	Monument 381-17	62.47	
Monument 381-19, 1918	45 42 18.363 70 27 10.143	321 22 00	141 22 02	Monument 381-18	111.04	
Monument 381-20, 1918	45 42 21.792 70 27 15.621	311 46 04	131 46 08	Monument 381-19	158.89	
Monument 382, 1845	45 42 22.911 70 27 16.700	277 24 51.1 325 58 12 331 53 04.1	97 25 25.3 145 58 13 151 53 06.7	Monument 381-1845 Monument 381-20 Substation 382	1043.4 41.70 164.53	
Monument 382-1, 1918	45 42 24.134 70 27 17.903	325 25 53	145 25 54	Monument 382-1845	45.86	
Monument 382-2, 1918	45 42 24.534 70 27 20.965	280 34 01	100 34 03	Monument 382-1	67.38	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 382-3, 1918	45 42 25.258 70 27 23.083	296 01 06	116 01 08	Monument 382-2	50.98	
Monument 382-4, 1918	45 42 25.136 70 27 24.185	261 01 09	81 01 10	Monument 382-3	24.13	
Monument 382-5, 1918	45 42 24.994 70 27 26.131	264 03 11	84 03 12	Monument 382-4	42.33	
Monument 382-6, 1918	45 42 25.074 70 27 28.316	272 59 10	92 59 12	Monument 382-5	47.32	
Monument 382-7, 1918	45 42 24.040 70 27 31.074	241 54 06	61 54 08	Monument 382-6	67.63	
Monument 382-8, 1918	45 42 23.212 70 27 32.503	230 24 00	50 24 01	Monument 382-7	40.12	
Monument 382-9, 1918	45 42 23.281 70 27 37.165	271 12 50	91 12 53	Monument 382-8	100.87	
Monument 382-10, 1918	45 42 21.270 70 27 39.347	217 14 36	37 14 38	Monument 382-9	77.99	
Monument 382-11, 1918	45 42 19.872 70 27 42.619	238 37 19	58 37 21	Monument 382-10	82.91	
Monument 382-12, 1918	45 42 19.838 70 27 45.627	269 03 58	89 04 00	Monument 382-11	65.07	
Monument 382-13, 1918	45 42 21.884 70 27 49.101	293 15 34	113 15 36	Monument 382-12	81.80	
Monument 382-14, 1918	45 42 22.088 70 27 52.311	298 10 06	118 10 08	Monument 382-13	78.76	
Monument 382-15, 1918	45 42 22.096 70 27 53.750	270 27 35	90 27 36	Monument 382-14	31.12	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 382-16, 1918	45 42 23.085 70 27 56.935	293 54 01	113 54 03	Monument 382-15	75.36	
Monument 382-17, 1918	45 42 23.375 70 27 57.449	308 47 26	128 47 26	Monument 382-16	14.27	
Monument 383, 1845	45 42 23.251 70 27 57.668	32 59 22.7 231 03 42 270 40 28.4	212 59 17.3 51 03 42 90 40 57.7	Substation 383 Monument 382-17 Monument 382-1845	300.06 6.09 886.3	
Monument 383-1, 1918	45 42 21.313 70 28 01.359	233 08 59	53 09 02	Monument 383-1845	99.77	
Monument 383-2, 1918	45 42 18.576 70 28 03.432	207 57 29	27 57 30	Monument 383-1	95.66	
Monument 383-3, 1918	45 42 16.810 70 28 03.462	180 40 21	0 40 21	Monument 383-2	54.52	
Monument 383-4, 1918	45 42 15.084 70 28 06.259	228 37 41	48 37 43	Monument 383-3	80.63	
Monument 383-5, 1918	45 42 12.123 70 28 14.488	242 48 58	62 49 04	Monument 383-4	200.12	
Monument 383-6, 1918	45 42 10.860 70 28 15.675	213 21 51	33 21 52	Monument 383-5	46.68	
Monument 383-7, 1918	45 42 09.515 70 28 14.901	158 01 46	338 01 45	Monument 383-6	44.77	
Monument 383-8, 1918	45 42 05.903 70 28 10.556	139 52 14	319 52 10	Monument 383-7	145.84	
Monument 383-9, 1918	45 42 03.704 70 28 14.748	233 10 35	53 10 38	Monument 383-8	113.29	
Monument 383-10, 1918	45 42 01.581 70 28 18.493	231 01 27	51 01 30	Monument 383-9	104.22	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 383-11, 1918	45 41 58.655 70 28 24.624	235 44 19	55 44 23	Monument 383-10	160.47	
Monument 383-12, 1918	45 41 54.856 70 28 31.573	232 02 11	52 02 16	Monument 383-11	190.68	
Monument 383-13, 1918	45 41 53.901 70 28 32.048	199 12 39	19 12 39	Monument 383-12	31.23	
Monument 383-14, 1918	45 41 51.780 70 28 31.765	174 39 07	354 39 07	Monument 383-13	65.76	
Monument 383-15, 1918	45 41 48.754 70 28 35.558	221 18 02	41 18 05	Monument 383-14	124.35	
Monument 383-16, 1918	45 41 46.888 70 28 40.276	240 33 58	60 34 01	Monument 383-15	117.21	
Monument 383-17, 1918	45 41 46.768 70 28 41.681	263 03 57	83 03 58	Monument 383-16	30.63	
Monument 383-18, 1918	45 41 45.356 70 28 42.503	202 11 56	22 11 57	Monument 383-17	47.08	
Monument 383-19, 1918	45 41 42.877 70 28 46.519	228 37 53	48 37 56	Monument 383-18	115.79	
Monument 383-20, 1918	45 41 41.405 70 28 47.585	206 54 17	26 54 18	Monument 383-19	50.98	
Monument 383-21, 1918	45 41 40.773 70 28 50.212	251 03 52	71 03 54	Monument 383-20	60.10	
Monument 383-22, 1918	45 41 39.345 70 28 52.529	228 39 52	48 39 54	Monument 383-21	66.77	
Monument 383-23, 1918	45 41 36.915 70 28 59.299	242 52 49	62 52 54	Monument 383-22	164.57	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 383-24, 1918	45 41 37.407 70 29 01.281	289 28 51	109 28 52	Monument 383-23	45.50	
Monument 383-25, 1918	45 41 37.189 70 29 02.309	253 08 53	73 08 54	Monument 383-24	23.24	
Monument 383-26, 1918	45 41 36.340 70 29 03.259	218 06 56	38 06 57	Monument 383-25	33.30	
Monument 383-27, 1918	45 41 36.890 70 29 06.698	282 50 58	102 51 00	Monument 383-26	76.33	
Monument 383-28, 1918	45 41 36.451 70 29 07.436	229 42 01	49 42 02	Monument 383-27	20.95	
Monument 383-29, 1918	45 41 33.735 70 29 08.089	189 34 05	9 34 05	Monument 383-28	85.03	
Monument 383-30, 1918	45 41 30.240 70 29 12.605	222 09 37	42 09 40	Monument 383-29	145.57	
Monument 383-31, 1918	45 41 29.166 70 29 14.756	234 31 41	54 31 43	Monument 383-30	57.15	
Monument 383-32, 1918	45 41 27.856 70 29 18.326	242 21 14	62 21 17	Monument 383-31	87.19	
Monument 383-33, 1918	45 41 26.652 70 29 19.379	211 29 20	31 29 21	Monument 383-32	43.61	
Monument 383-34, 1918	45 41 24.938 70 29 23.907	241 37 24	61 37 27	Monument 383-33	111.36	
Monument 383-35, 1918	45 41 24.175 70 29 23.910	180 10 01	0 10 01	Monument 383-34	23.56	
Monument 383-36, 1918	45 41 23.856 70 29 26.259	259 02 36	79 02 38	Monument 383-35	51.78	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 383-37, 1918	45	41	22.952	215	19	13	35	19	14	Monument 383-36	34.22	
	70	29	27.173									
Monument 383-38, 1918	45	41	22.027	242	48	49	62	48	51	Monument 383-37	62.51	
	70	29	29.743									
Monument 383-39, 1918	45	41	22.391	291	09	56	111	09	57	Monument 383-38	31.15	
	70	29	31.085									
Monument 383-40, 1918	45	41	21.044	242	47	01	62	47	04	Monument 383-39	90.93	
	70	29	34.822									
Monument 383-41, 1918	45	41	19.999	242	09	08	62	09	10	Monument 383-40	69.06	
	70	29	37.644									
Monument 383-42, 1918	45	41	19.852	261	24	16	81	24	17	Monument 383-41	30.38	
	70	29	39.042									
Monument 384, 1845	45	41	19.398	228	22	09.0	48	23	22.4	Monument 383-1845	2968.1	
	70	29	40.223	241	13	55	61	13	56	Monument 383-42	29.16	
				244	14	37.9	64	14	38.8	Traverse Station 66	29.44	
Monument 384-1, 1918	45	41	19.027	243	19	41	63	19	42	Monument 384-1845	25.48	
	70	29	41.275									
Monument 384-2, 1918	45	41	15.305	188	38	37	8	38	38	Monument 384-1	116.25	
	70	29	42.083									
Monument 384-3, 1918	45	41	14.668	233	13	30	53	13	31	Monument 384-2	32.87	
	70	29	43.300									
Monument 384-4, 1918	45	41	13.443	243	02	22	63	02	24	Monument 384-3	83.42	
	70	29	46.736									
Monument 384-5, 1918	45	41	12.642	237	22	25	57	22	26	Monument 384-4	45.84	
	70	29	48.580									
Monument 384-6, 1918	45	41	10.924	194	10	05	14	10	05	Monument 384-5	54.73	
	70	29	49.139									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 384-7, 1918	45 41 10.253 70 29 51.186	244 56 07	64 56 08	Monument 384-6	48.91	
Monument 384-8, 1918	45 41 09.244 70 29 50.475	153 42 46	333 42 45	Monument 384-7	34.73	
Monument 385, 1845	45 41 08.662 70 29 49.349	116 14 27.1 126 22 31 210 47 06.5	296 14 22.8 306 22 30 30 47 13.0	Substation 385 Monument 384-8 Monument 384-1845	145.55 30.28 385.8	
Monument 385-1, 1918	45 41 08.164 70 29 49.009	154 24 16	334 24 16	Monument 385-1845	17.03	
Monument 385-2, 1918	45 41 07.037 70 29 51.251	234 20 33	54 20 35	Monument 385-1	59.70	
Monument 385-3, 1918	45 41 00.830 70 30 08.084	242 15 09	62 15 21	Monument 385-2	411.59	
Monument 385-4, 1918	45 40 59.672 70 30 10.360	234 01 10	54 01 12	Monument 385-3	60.87	
Monument 385-5, 1918	45 40 57.852 70 30 11.661	206 36 59	26 37 00	Monument 385-4	62.86	
Monument 385-6, 1918	45 40 57.084 70 30 11.675	180 42 31	0 42 31	Monument 385-5	23.72	
Monument 385-7, 1918	45 40 55.662 70 30 10.527	150 29 53	330 29 52	Monument 385-6	50.44	
Monument 385-8, 1918	45 40 54.503 70 30 10.059	164 11 13	344 11 13	Monument 385-7	37.19	
Monument 385-9, 1918	45 40 53.599 70 30 12.845	245 09 07	65 09 09	Monument 385-8	66.45	
Monument 385-10, 1918	45 40 52.888 70 30 14.831	242 57 13	62 57 14	Monument 385-9	48.27	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 385-11, 1918	45 40 53.270 70 30 17.551	281 20 12	101 20 14	Monument 385-10	60.04	
Monument 385-12, 1918	45 40 52.029 70 30 20.175	235 58 53	55 58 55	Monument 385-11	68.50	
Monument 385-13, 1918	45 40 52.053 70 30 23.233	270 39 15	90 39 17	Monument 385-12	66.19	
Monument 385-14, 1918	45 40 51.029 70 30 26.041	242 31 01	62 31 03	Monument 385-13	68.50	
Monument 385-15, 1918	45 40 49.011 70 30 30.825	238 57 39	58 57 42	Monument 385-14	120.83	
Monument 385-16, 1918	45 40 48.487 70 30 32.992	250 57 41	70 57 43	Monument 385-15	49.60	
Monument 385-17, 1918	45 40 46.921 70 30 34.343	211 09 50	31 09 51	Monument 385-16	56.49	
Monument 385-18, 1918	45 40 46.383 70 30 36.679	251 48 34	71 48 36	Monument 385-17	53.22	
Monument 385-19, 1918	45 40 44.780 70 30 40.529	239 17 40	59 17 43	Monument 385-18	96.91	
Monument 385-20, 1918	45 40 41.144 70 30 40.671	181 34 12	1 34 12	Monument 385-19	112.29	
Monument 385-21, 1918	45 40 39.826 70 30 42.752	227 54 01	47 54 02	Monument 385-20	60.70	
Monument 385-22, 1918	45 40 39.180 70 20 44.457	241 35 26	61 35 27	Monument 385-21	41.95	
Monument 385-23, 1918	45 30 36.312 70 30 46.712	208 51 31	28 51 33	Monument 385-22	101.11	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 385-24, 1918	45 40 35.473 70 30 48.588	237 27 42	57 27 43	Monument 385-23	48.17	
Monument 385-25, 1918	45 40 34.210 70 30 49.990	217 53 47	37 53 48	Monument 385-24	49.40	
Monument 385-26, 1918	45 40 30.498 70 30 56.279	229 54 55	49 54 59	Monument 385-25	177.92	
Monument 385-27, 1918	45 40 29.089 70 30 57.393	208 59 46	28 59 47	Monument 385-26	49.74	
Monument 385-28, 1918	45 40 27.157 70 31 02.110	239 42 17	59 42 20	Monument 385-27	118.24	
Monument 385-29, 1918	45 40 26.342 70 31 03.660	233 08 25	53 08 26	Monument 385-28	41.93	
Monument 385-30, 1918	45 40 23.412 70 31 06.320	212 28 25	32 28 27	Monument 385-29	107.23	
Monument 386, 1845	45 40 23.370 70 31 06.223	121 23 51 134 05 48.4 229 56 45.8	301 23 51 314 05 47.9 49 57 40.8	Monument 385-30 Substation 386 Monument 385-1845	2.47 19.71 2173.3	
Monument 386-1, 1918	45 40 21.377 70 31 05.409	164 01 12	344 01 11	Monument 386-1845	63.99	
Monument 386-2, 1918	45 40 19.996 70 31 08.692	239 02 41	59 02 43	Monument 386-1	82.86	
Monument 386-3, 1918	45 40 17.291 70 31 12.534	224 52 30	44 52 33	Monument 386-2	117.86	
Monument 386-4, 1918	45 40 16.756 70 31 13.058	214 29 43	34 29 43	Monument 386-3	20.02	
Monument 386-5, 1918	45 40 15.831 70 31 12.508	157 23 29	337 23 29	Monument 386-4	30.95	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
	°	′	″	°	′	″	°	′	″			
Monument 387, 1845	45	40	13.356	92	52	02.1	272	51	56.5	Substation 387	170.77	
	70	31	11.455	163	23	25	343	23	24	Monument 386-5	79.75	
				200	07	02.1	20	07	05.8	Monument 386-1845	329.1	
Monument 387-1, 1918	45	40	13.337	106	38	02	286	38	02	Monument 387-1845	2.01	
	70	31	11.366									
Monument 387-2, 1918	45	40	11.217	179	11	13	359	11	13	Monument 387-1	65.44	
	70	31	11.323									
Monument 387-3, 1918	45	40	10.910	242	16	59	62	17	00	Monument 387-2	20.32	
	70	31	12.154									
Monument 387-4, 1918	45	40	10.553	244	20	22	64	20	23	Monument 387-3	25.45	
	70	31	13.214									
Monument 385-5, 1918	45	40	08.507	184	19	42	4	19	42	Monument 387-4	63.35	
	70	31	13.435									
Monument 387-6, 1918	45	40	07.629	241	13	36	61	13	38	Monument 387-5	56.28	
	70	31	15.714									
Monument 387-7, 1918	45	40	07.845	277	53	27	97	53	29	Monument 387-6	48.57	
	70	31	17.937									
Monument 387-8, 1918	45	40	05.671	239	58	31	59	58	35	Monument 387-7	134.13	
	70	31	23.302									
Monument 387-9, 1918	45	40	05.720	272	33	57	92	33	58	Monument 387-8	33.60	
	70	31	24.853									
Monument 387-10, 1918	45	40	03.045	217	54	18	37	54	20	Monument 387-9	104.66	
	70	31	27.823									
Monument 387-11, 1918	45	40	00.461	228	25	06	48	25	09	Monument 387-10	120.20	
	70	31	31.977									
Monument 387-12, 1918	45	39	58.723	242	27	54	62	27	57	Monument 387-11	116.09	
	70	31	36.732									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 387-13, 1918	45 39 59.767 70 31 39.786	295 58 43	115 58 45	Monument 387-12	73.55	
Monument 387-14, 1918	45 40 01.657 70 31 42.556	314 12 35	134 12 37	Monument 387-13	83.66	
Monument 387-15, 1918	45 40 02.644 70 31 43.162	336 43 15	156 43 15	Monument 387-14	33.17	
Monument 387-16, 1918	45 40 04.345 70 31 46.045	310 05 17	130 05 19	Monument 387-15	81.56	
Monument 387-17, 1918	45 40 05.754 70 31 46.795	339 32 30	159 32 31	Monument 387-16	46.42	
Monument 387-18, 1918	45 40 07.192 70 31 48.897	314 17 24	134 17 26	Monument 387-17	63.56	
Monument 387-19, 1918	45 40 09.927 70 31 51.307	328 17 14	148 17 16	Monument 387-18	99.25	
Monument 387-20, 1918	45 40 11.851 70 31 54.450	311 07 07	131 07 09	Monument 387-19	90.31	
Monument 387-21, 1918	45 40 13.061 70 31 57.104	303 01 58	123 02 00	Monument 387-20	68.52	
Monument 387-22, 1918	45 40 15.417 70 32 01.222	309 12 57	129 13 00	Monument 387-21	115.04	
Monument 387-23, 1918	45 40 15.459 70 32 03.837	271 19 49	91 19 51	Monument 387-22	56.61	
Monument 387-24, 1918	45 40 14.023 70 32 05.627	221 08 58	41 08 59	Monument 387-23	58.89	
Monument 387-25, 1918	45 40 11.193 70 32 07.908	209 28 14	29 28 16	Monument 387-24	100.35	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 387-26, 1918	45 40 10.361 70 32 10.923	248 30 41	68 30 43	Monument 387-25	70.15	
Monument 387-27, 1918	45 40 09.798 70 32 13.913	254 57 52	74 57 54	Monument 387-26	67.01	
Monument 388, 1845	45 40 08.924 70 32 15.594	233 27 33 264 21 53.7 343 05 37.0	53 27 34 84 22 39.6 163 05 41.6	Monument 387-27 Monument 387-1845 Substation 388	45.30 1395.1 477.38	
Monument 388-1, 1919	45 40 07.505 70 32 19.271	241 10 05	61 10 08	Monument 388-1845	90.85	
Monument 388-2, 1919	45 40 03.817 70 32 23.529	218 59 33	38 59 36	Monument 388-1	146.50	
Monument 388-3 1919	45 40 01.191 70 32 29.370	237 19 57	57 20 01	Monument 388-2	150.21	
Monument 388-4, 1919	45 39 59.549 70 32 32.953	236 50 07	56 50 10	Monument 388-3	92.65	
Monument 388-5, 1919	45 39 59.090 70 32 34.339	244 42 39	64 42 40	Monument 388-4	33.18	
Monument 388-6, 1919	45 40 00.793 70 32 42.028	287 31 50	107 31 55	Monument 388-5	174.55	
Monument 388-7, 1919	45 40 00.685 70 32 43.494	264 01 44	84 01 45	Monument 388-6	31.92	
Monument 388-8, 1919	45 39 59.714 70 32 44.905	225 31 09	45 31 10	Monument 388-7	42.80	
Monument 388-9, 1919	45 39 58.500 70 32 46.622	224 45 40	44 45 41	Monument 388-8	52.79	
Monument 388-10, 1919	45 39 57.509 70 32 49.199	241 15 11	61 15 13	Monument 388-9	63.63	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 389,	1845	45	39	57.754	246	06	47.6	66	07	13.3	Monument 388-1845	851.8	
		70	32	51.573	278	22	38	98	22	40	Monument 388-10	51.94	
					349	49	03.2	169	49	05.0	Substation 389	302.67	
Monument 389-1,	1919	45	39	58.188	285	21	29	105	21	31	Monument 389-1845	50.63	
		70	32	53.828									
Monument 389-2,	1919	45	40	04.304	295	32	11	115	32	24	Monument 389-1	437.96	
		70	33	12.084									
Monument 389-3,	1919	45	40	02.076	227	53	20	47	53	23	Monument 389-2	102.60	
		70	33	15.600									
Monument 389-4,	1919	45	40	00.495	246	37	32	66	37	35	Monument 389-3	123.01	
		70	33	20.816									
Monument 389-5,	1919	45	39	59.584	233	46	35	53	46	36	Monument 389-4	47.62	
		70	33	22.591									
Monument 389-6,	1919	45	40	00.317	294	19	36	114	19	38	Monument 389-5	54.90	
		70	33	24.902									
Monument 389-7,	1919	45	40	00.595	286	36	30	106	36	31	Monument 389-6	30.01	
		70	33	26.231									
Monument 389-8,	1919	45	40	01.269	294	09	34	114	09	36	Monument 389-7	50.85	
		70	33	28.374									
Monument 389-9,	1919	45	39	59.158	234	45	42	54	45	45	Monument 389-8	112.94	
		70	33	32.635									
Monument 389-10,	1919	45	39	56.736	211	33	23	31	33	25	Monument 389-9	87.74	
		70	33	34.756									
Monument 389-11,	1919	45	39	54.949	219	56	56	39	56	58	Monument 389-10	71.95	
		70	33	36.890									
Monument 389-12,	1919	45	39	52.922	225	16	15	45	16	17	Monument 389-11	88.93	
		70	33	39.809									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 390, 1845	45 39 50.723	159 20 52	339 20 51	Monument 389-12	72.55	
	70 33 38.627	257 57 55.0	77 58 28.7	Monument 389-1845	1041.5	
		318 12 20.9	138 12 28.6	Substation 390	350.61	
Monument 390-1, 1919	45 39 50.325	168 12 42	348 12 42	Monument 390-1845	12.55	
	70 33 38.509					
Monument 390-2, 1919	45 39 49.002	238 29 05	58 29 07	Monument 390-1	78.13	
	70 33 41.586					
Monument 390-3, 1919	45 39 45.718	243 42 03	63 42 10	Monument 390-2	228.85	
	70 33 51.063					
Monument 390-4, 1919	45 39 42.888	181 17 28	1 17 28	Monument 390-3	87.39	
	70 33 51.154					
Monument 390-5, 1919	45 39 39.716	151 18 48	331 18 46	Monument 390-4	111.63	
	70 33 48.679					
Monument 390-6, 1919	45 39 37.186	139 48 38	319 48 36	Monument 390-5	102.24	
	70 33 45.631					
Monument 390-7, 1919	45 39 34.876	199 01 52	19 01 53	Monument 390-6	75.44	
	70 33 46.767					
Monument 390-8, 1919	45 39 33.961	215 19 17	35 19 18	Monument 390-7	34.63	
	70 33 47.692					
Monument 390-9, 1919	45 39 29.434	195 15 45	15 15 46	Monument 390-8	144.88	
	70 33 49.454					
Monument 390-10, 1919	45 39 28.420	234 01 48	54 01 49	Monument 390-9	53.31	
	70 33 51.447					
Monument 390-11, 1919	45 39 25.505	230 35 09	50 35 13	Monument 390-10	141.78	
	70 33 56.506					
Monument 390-12, 1919	45 39 23.335	188 56 02	8 56 02	Monument 390-11	67.82	
	70 33 56.992					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 390-13, 1919	45 39 18.910 70 33 54.792	160 46 56	340 46 54	Monument 390-12	144.68	
Monument 390-14, 1919	45 39 17.151 70 33 55.556	196 57 18	16 57 19	Monument 390-13	56.76	
Monument 390-15, 1919	45 39 15.991 70 33 59.508	247 17 07	67 17 10	Monument 390-14	92.77	
Monument 390-16, 1919	45 39 14.388 70 34 02.952	236 25 38	56 25 40	Monument 390-15	89.49	
Monument 391, 1845	45 39 12.256 70 34 04.537	110 19 47.6 205 16 50.8 207 32 21	290 19 42.8 25 17 09.3 27 32 22	Substation 391 Monument 390-1845 Monument 390-16	156.53 1313.4 74.22	
Monument 391-1, 1919	45 39 07.781 70 34 07.681	206 13 45	26 13 47	Monument 391-1845	154.03	
Monument 391-2, 1919	45 39 03.400 70 34 13.806	224 26 20	44 26 24	Monument 391-1	189.44	
Monument 391-3, 1919	45 39 02.219 70 34 16.203	234 54 53	54 54 55	Monument 391-2	63.42	
Monument 391-4, 1919	45 39 00.468 70 34 18.340	220 33 46	40 33 48	Monument 391-3	71.14	
Monument 391-5, 1919	45 38 59.085 70 34 22.178	242 48 54	62 48 57	Monument 391-4	93.43	
Monument 391-6, 1919	45 38 58.156 70 34 23.628	227 34 58	47 34 59	Monument 391-5	42.52	
Monument 391-7, 1919	45 38 56.306 70 34 23.872	185 17 38	5 17 38	Monument 391-6	57.36	
Monument 392, 1845	45 38 55.796 70 34 23.994	134 46 00.8 189 28 24 219 39 31.2	314 45 56.0 9 28 24 39 39 45.1	Substation 392 Monument 391-7 Monument 391-1845	203.59 15.98 660.1	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 392-1, 1919	45 38 55.432 70 34 23.928	172 48 29	352 48 29	Monument 392-1845	11.34	
Monument 392-2, 1919	45 38 55.130 70 34 25.206	251 24 45	71 24 46	Monument 392-1	29.20	
Monument 392-3, 1919	45 38 54.204 70 34 28.559	248 31 44	68 31 46	Monument 392-2	78.07	
Monument 392-4, 1919	45 38 53.972 70 34 33.802	266 23 12	86 23 16	Monument 392-3	113.75	
Monument 392-5, 1919	45 38 49.171 70 34 36.377	200 36 59	20 37 01	Monument 392-4	158.36	
Monument 392-6, 1919	45 38 47.459 70 34 39.389	230 58 59	50 59 01	Monument 392-5	83.95	
Monument 392-7, 1919	45 38 44.576 70 34 39.373	179 46 31	359 46 31	Monument 392-6	89.02	
Monument 392-8, 1919	45 38 40.960 70 34 44.346	223 58 12	43 58 16	Monument 392-7	155.12	
Monument 392-9, 1919	45 38 38.247 70 34 46.579	210 00 14	30 00 16	Monument 392-8	96.72	
Monument 392-10, 1919	45 38 36.738 70 34 48.028	213 58 15	33 58 16	Monument 392-9	56.16	
Monument 392-11, 1919	45 38 33.740 70 34 53.869	233 48 27	53 48 31	Monument 392-10	156.74	
Monument 392-12, 1919	45 38 32.860 70 34 56.009	239 36 59	59 37 01	Monument 392-11	53.73	
Monument 392-13, 1919	45 38 32.745 70 34 59.947	267 36 28	87 36 31	Monument 392-12	85.37	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 392-14, 1919	45 38 32.474 70 35 02.597	261 41 59	81 42 01	Monument 392-13	57.99	
Monument 392-15, 1919	45 38 30.341 70 35 03.143	190 10 31	10 10 31	Monument 392-14	66.91	
Monument 392-16, 1919	45 38 27.533 70 35 03.792	189 12 46	9 12 46	Monument 392-15	87.81	
Monument 392-17, 1919	45 38 25.841 70 35 02.719	156 01 47	336 01 46	Monument 392-16	57.18	
Monument 393, 1845	45 38 24.147 70 35 03.345	138 26 57.6 194 31 29 221 05 20.1	318 26 51.2 14 31 29 41 05 48.3	Substation 393 Monument 392-17 Monument 392-1845	292.22 54.03 1296.5	
Monument 393-1, 1919	45 38 21.747 70 35 04.604	200 12 30	20 12 31	Monument 393-1845	78.96	
Monument 393-2, 1919	45 38 20.849 70 35 03.695	144 37 05	324 37 04	Monument 393-1	33.99	
Monument 393-3, 1919	45 38 19.792 70 35 04.225	199 22 34	19 22 34	Monument 393-2	34.59	
Monument 393-4, 1919	45 38 16.473 70 35 09.912	230 14 15	50 14 19	Monument 393-3	160.22	
Monument 393-5, 1919	45 38 15.771 70 35 11.526	238 19 03	58 19 04	Monument 393-4	41.27	
Monument 393-6, 1919	45 38 07.694 70 35 13.922	191 45 17	11 45 19	Monument 393-5	254.69	
Monument 393-7, 1919	45 38 06.065 70 35 16.262	225 13 47	45 13 49	Monument 393-6	71.41	
Monument 393-8, 1919	45 38 01.680 70 35 25.419	235 40 57	55 41 04	Monument 393-7	240.13	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 393-9, 1919	45 37 58.550 70 35 27.908	209 09 32	29 09 34	Monument 393-8	110.65	
Monument 393-10, 1919	45 37 56.828 70 35 28.136	185 18 04	5 18 04	Monument 393-9	53.40	
Monument 393-11, 1919	45 37 53.937 70 35 27.671	173 33 49	353 33 49	Monument 393-10	89.82	
Monument 393-12, 1919	45 37 49.510 70 35 28.883	190 52 03	10 52 04	Monument 393-11	139.18	
Monument 393-13, 1919	45 37 46.125 70 35 34.189	227 43 15	47 43 19	Monument 393-12	155.36	
Monument 393-14, 1919	45 37 46.531 70 35 45.484	272 55 56	92 56 04	Monument 393-13	244.98	
Monument 393-15, 1919	45 37 47.036 70 35 49.975	279 06 31	99 06 34	Monument 393-14	98.52	
Monument 393-16, 1919	45 37 46.435 70 35 51.333	237 44 48	57 44 49	Monument 393-15	34.79	
Monument 394, 1845	45 37 43.649 70 35 53.931	141 44 04.4 213 12 07 221 13 28.4	321 43 56.2 33 12 09 41 14 04.6	Substation 394 Monument 393-16 Monument 393-1845	403.23 102.78 1662.4	
Monument 394-1, 1919	45 37 41.696 70 35 56.621	224 00 54	44 00 56	Monument 394-1845	83.85	
Monument 394-2, 1919	45 37 37.908 70 36 03.493	231 50 36	51 50 41	Monument 394-1	189.30	
Monument 394-3, 1919	45 37 36.009 70 36 13.274	254 32 04	74 32 11	Monument 394-2	219.84	
Monument 394-4, 1919	45 37 35.622 70 36 19.955	265 17 06	85 17 11	Monument 394-3	145.22	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 394-5, 1919	45 37 32.197 70 36 27.090	235 37 36	55 37 41	Monument 394-4	187.27	
Monument 394-6, 1919	45 37 29.719 70 36 27.584	187 57 56	7 57 56	Monument 394-5	77.26	
Monument 394-7, 1919	45 37 27.787 70 36 27.575	179 48 40	359 48 40	Monument 394-6	59.66	
Monument 394-8, 1919	45 37 25.455 70 36 27.588	180 13 11	0 13 11	Monument 394-7	72.00	
Monument 394-9, 1919	45 37 18.229 70 36 32.476	205 23 38	25 23 41	Monument 394-8	246.94	
Monument 394-10, 1919	45 37 17.199 70 36 34.218	229 52 10	49 52 11	Monument 394-9	49.35	
Monument 394-11, 1919	45 37 16.008 70 36 40.683	255 17 21	75 17 26	Monument 394-10	144.81	
Monument 394-12, 1919	45 37 14.500 70 36 42.993	227 04 39	47 04 41	Monument 394-11	68.36	
Monument 394-13, 1919	45 37 11.299 70 36 44.956	203 16 40	23 16 41	Monument 394-12	107.60	
Monument 395, 1845	45 37 09.907 70 36 47.437	138 10 12.1 228 02 53.7 231 21 05	318 10 03.9 48 03 31.9 51 21 07	Substation 395 Monument 394-1845 Monument 394-13	373.22 1558.4 68.83	
Monument 395-1, 1919	45 37 08.577 70 36 50.416	237 32 04	57 32 06	Monument 395-1845	76.50	
Monument 395-2, 1919	45 37 06.702 70 36 55.443	242 00 41	62 00 45	Monument 395-1	123.35	
Monument 395-3, 1919	45 37 05.703 70 36 57.601	236 34 43	56 34 45	Monument 395-2	56.01	

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[1] No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 395-4, 1919	45 37 03.759 70 36 57.522	178 22 15	358 22 15	Monument 395-3	60.05	
Monument 395-5, 1919	45 36 59.653 70 37 03.457	225 24 26	45 24 30	Monument 395-4	180.57	
Monument 395-6, 1919	45 36 57.803 70 37 04.315	198 02 44	18 02 45	Monument 395-5	60.05	
Monument 395-7, 1919	45 36 55.589 70 37 07.087	221 17 58	41 18 00	Monument 395-6	91.00	
Monument 395-8, 1919	45 36 53.051 70 37 07.807	191 15 29	11 15 30	Monument 395-7	79.88	
Monument 395-9, 1919	45 36 51.568 70 37 09.600	220 18 44	40 18 45	Monument 395-8	60.05	
Monument 395-10, 1919	45 36 44.809 70 37 09.164	177 24 30	357 24 30	Monument 395-9	208.89	
Monument 395-11, 1919	45 36 43.150 70 37 10.664	212 24 14	32 24 15	Monument 395-10	60.66	
Monument 395-12, 1919	45 36 42.201 70 37 17.084	258 06 10	78 06 15	Monument 395-11	142.16	
Monument 395-13, 1919	45 36 40.165 70 37 25.343	250 38 54	70 39 00	Monument 395-12	189.67	
Monument 395-14, 1919	45 36 41.451 70 37 29.817	292 15 57	112 16 00	Monument 395-13	104.75	
Monument 395-15, 1919	45 36 40.750 70 37 31.622	241 03 14	61 03 15	Monument 395-14	44.69	
Monument 396, 1845	45 36 36.488 70 37 38.550	116 54 04.1 227 01 19.9 228 46 04	296 53 51.3 47 01 56.4 48 46 09	Substation 396 Monument 395-1845 Monument 395-15	435.97 1513.6 199.62	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 396-1, 1919	45 36 36.263 70 37 38.624	192 59 05	12 59 05	Monument 396-1845	7.12	
Monument 396-2, 1919	45 36 36.624 70 37 42.716	277 09 34	97 09 37	Monument 396-1	89.37	
Monument 396-3, 1919	45 36 36.331 70 37 48.860	266 06 33	86 06 37	Monument 396-2	133.45	
Monument 396-4, 1919	45 36 33.957 70 37 54.118	237 15 03	57 15 07	Monument 396-3	135.47	
Monument 396-5, 1919	45 36 32.902 70 37 56.233	234 36 05	54 36 07	Monument 396-4	56.21	
Monument 396-6, 1919	45 36 33.086 70 37 59.891	274 05 34	94 05 37	Monument 396-5	79.46	
Monument 396-7, 1919	45 36 36.190 70 38 07.562	299 58 03	119 58 07	Monument 396-6	191.88	
Monument 396-8, 1919	45 36 35.627 70 38 11.893	259 30 19	79 30 22	Monument 396-7	95.44	
Monument 396-9, 1919	45 36 32.783 70 38 17.529	234 17 03	54 17 07	Monument 396-8	150.43	
Monument 396-10, 1919	45 36 29.004 70 38 27.843	242 26 00	62 26 07	Monument 396-9	252.13	
Monument 396-11, 1919	45 36 27.772 70 38 30.474	236 17 50	56 17 52	Monument 396-10	68.54	
Monument 396-12, 1919	45 36 27.525 70 38 32.563	260 26 21	80 26 22	Monument 396-11	45.90	
Monument 396-13, 1919	45 36 26.136 70 38 36.107	240 49 34	60 49 37	Monument 396-12	87.95	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 396-14, 1919	45 36 25.924 70 38 39.733	265 13 49	85 13 52	Monument 396-13	78.85	
Monument 396-15, 1919	45 36 25.311 70 38 41.321	241 11 06	61 11 07	Monument 396-14	39.27	
Monument 396-16, 1919	45 36 24.979 70 38 42.211	242 00 06	62 00 07	Monument 396-15	21.84	
Monument 397, 1845	45 36 24.162 70 38 43.358	224 33 54 254 49 55.6 281 23 18.0	44 33 55 74 50 41.9 101 23 25.5	Monument 396-16 Monument 396-1845 Substation N	35.42 1455.0 233.46	
Monument 397-1, 1918	45 36 23.021 70 38 44.708	219 43 00	39 43 01	Monument 397-1845	45.78	
Monument 397-2, 1918	45 36 19.107 70 38 45.936	192 25 21	12 25 22	Monument 397-1	123.74	
Monument 397-3, 1918	45 36 13.710 70 38 47.966	194 47 21	14 47 22	Monument 397-2	172.31	
Monument 397-4, 1918	45 36 12.347 70 38 49.700	221 45 41	41 45 42	Monument 397-3	56.43	
Monument 397-5, 1918	45 36 05.415 70 38 55.379	209 54 08	29 54 12	Monument 397-4	246.89	
Monument 397-6, 1918	45 36 03.716 70 38 56.768	209 51 11	29 51 12	Monument 397-5	60.46	
Monument 397-7, 1918	45 36 00.143 70 39 01.161	220 47 39	40 47 42	Monument 397-6	145.71	
Monument 397-8, 1918	45 35 57.583 70 39 04.813	225 02 09	45 02 12	Monument 397-7	111.85	
Monument 397-9, 1918	45 35 54.204 70 39 00.991	141 32 45	321 32 42	Monument 397-8	133.21	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 397-10, 1918	45 35 53.345 70 39 00.284	150 00 18	330 00 17	Monument 397-9	30.63	
Monument 397-11, 1918	45 35 51.099 70 39 00.975	192 11 12	12 11 12	Monument 397-10	70.94	
Monument 397-12, 1918	45 35 45.032 70 39 06.481	212 30 08	32 30 12	Monument 397-11	222.10	
Monument 397-13, 1918	45 35 43.285 70 39 09.081	226 15 55	46 15 57	Monument 397-12	77.99	
Monument 398, 1845	45 35 40.612 70 39 11.090	204 04 57.6 207 48 57 295 21 55.3	24 05 17.5 27 48 58 115 21 59.6	Monument 397-1845 Monument 397-13 Substation 398	1472.7 93.31 143.72	
Monument 398-1, 1918	45 35 33.942 70 39 16.005	207 21 22	27 21 25	Monument 398-1845	231.84	
Monument 398-2, 1918	45 35 27.226 70 39 23.954	219 43 18	39 43 24	Monument 398-1	269.60	
Monument 398-3, 1918	45 35 25.550 70 39 26.505	226 54 52	46 54 54	Monument 398-2	75.73	
Monument 398-4, 1918	45 35 22.623 70 39 34.597	242 44 33	62 44 39	Monument 398-3	197.31	
Monument 398-5, 1918	45 35 14.088 70 39 34.368	178 55 09	358 55 09	Monument 398-4	263.54	
Monument 398-6, 1918	45 35 11.660 70 39 36.772	214 48 22	34 48 24	Monument 398-5	91.28	
Monument 398-7, 1918	45 35 10.575 70 39 38.502	228 14 23	48 14 24	Monument 398-6	50.29	
Monument 398-8, 1918	45 35 06.843 70 39 43.924	225 34 05	45 34 09	Monument 398-7	164.59	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 398-9, 1918	45 35 05.346 70 39 49.151	247 48 20	67 48 24	Monument 398-8	122.38	
Monument 398-10, 1918	45 35 04.424 70 39 51.448	240 15 07	60 15 09	Monument 398-9	57.36	
Monument 398-11, 1918	45 35 00.681 70 39 50.459	169 29 10	349 29 09	Monument 398-10	117.54	
Monument 398-12, 1918	45 34 57.880 70 39 52.479	206 51 38	26 51 39	Monument 398-11	96.94	
Monument 398-13, 1918	45 34 56.790 70 39 57.528	252 54 35	72 54 39	Monument 398-12	114.51	
Monument 399, 1845	45 34 53.638 70 40 02.798	217 41 44.3 229 34 41 330 23 18.8	37 42 21.2 49 34 45 150 23 20.4	Monument 398-1845 Monument 398-13 Substation 399	1832.9 150.09 96.53	
Monument 399-1, 1918	45 34 44.216 70 40 19.193	230 42 15	50 42 27	Monument 399-1845	459.30	
Monument 399-2, 1918	45 34 42.526 70 40 21.418	222 45 11	42 45 13	Monument 399-1	71.05	
Monument 399-3, 1918	45 34 40.419 70 40 22.759	204 04 26	24 04 27	Monument 399-2	71.25	
Monument 399-4, 1918	45 34 34.292 70 40 21.064	169 00 29	349 00 28	Monument 399-3	192.70	
Monument 399-5, 1918	45 34 29.269 70 40 27.034	219 50 53	39 50 57	Monument 399-4	202.01	
Monument 399-6, 1918	45 34 27.192 70 40 31.637	237 16 55	57 16 58	Monument 399-5	118.61	
Monument 399-7, 1918	45 34 22.835 70 40 34.099	201 38 55	21 38 57	Monument 399-6	144.72	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 399-8, 1918	45 34 18.552 70 40 38.938	218 25 40	38 25 43	Monument 399-7	168.82	
Monument 399-9, 1918	45 34 16.716 70 40 41.350	222 42 11	42 42 13	Monument 399-8	77.12	
Monument 399-10, 1918	45 34 13.650 70 40 42.863	199 06 56	19 06 57	Monument 399-9	100.19	
Monument 399-11, 1918	45 34 12.582 70 40 47.058	250 04 24	70 04 27	Monument 399-10	96.75	
Monument 399-12, 1918	45 34 12.133 70 40 52.030	262 40 40	82 40 43	Monument 399-11	108.70	
Monument 400, 1845	45 34 08.998 70 41 01.526	222 43 47.3 244 49 14 322 25 59.3	42 44 29.3 64 49 21 142 26 00.8	Monument 399-1845 Monument 399-12 Substation 400	1876.4 227.53 73.87	
Monument 400-1, 1918	45 34 07.997 70 41 04.755	246 11 22	66 11 24	Monument 400-1845	76.54	
Monument 400-2, 1918	45 34 10.109 70 41 12.320	291 40 43	111 40 48	Monument 400-1	176.54	
Monument 400-3, 1918	45 34 10.087 70 41 14.719	269 15 01	89 15 03	Monument 400-2	52.03	
Monument 400-4, 1918	45 34 09.775 70 41 17.428	260 41 46	80 41 48	Monument 400-3	59.52	
Monument 400-5, 1918	45 34 07.830 70 41 18.999	209 33 47	29 33 48	Monument 400-4	69.04	
Monument 400-6, 1918	45 34 06.177 70 41 18.578	169 51 18	349 51 18	Monument 400-5	51.83	
Monument 400-7, 1918	45 34 04.856 70 41 16.185	128 09 05	308 09 03	Monument 400-6	66.00	

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 400-8, 1918	45 34 05.025 70 41 11.850	86 49 21	266 49 18	Monument 400-7	94.14	
Monument 400-9, 1918	45 34 01.320 70 41 08.701	149 09 35	329 09 33	Monument 400-8	133.22	
Monument 400-10, 1918	45 33 59.510 70 41 08.163	168 12 18	348 12 18	Monument 400-9	57.09	
Monument 400-11, 1918	45 33 57.993 70 41 10.602	228 28 31	48 28 33	Monument 400-10	70.65	
Monument 400-12, 1918	45 33 54.410 70 41 10.377	177 28 18	357 28 18	Monument 400-11	110.74	
Monument 400-13, 1918	45 33 51.442 70 41 15.533	230 39 44	50 39 48	Monument 400-12	144.56	
Monument 400-14, 1918	45 33 50.886 70 41 19.830	259 33 15	79 33 18	Monument 400-13	94.75	
Monument 400-15, 1918	45 33 48.571 70 41 21.039	200 08 17	20 08 18	Monument 400-14	76.13	
Monument 400-16, 1918	45 33 46.831 70 41 21.677	194 26 32	14 26 33	Monument 400-15	55.47	
Monument 400-17, 1918	45 33 43.707 70 41 22.822	194 26 32	14 26 33	Monument 400-16	99.61	
Monument 400-18, 1918	45 33 37.965 70 41 18.862	154 09 06	334 09 03	Monument 400-17	196.99	
Monument 400-19, 1918	45 33 35.956 70 41 17.206	149 56 04	329 56 03	Monument 400-18	71.67	
Monument 400-20, 1918	45 33 34.878 70 41 13.863	114 39 05	294 39 03	Monument 400-19	79.77	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 400-21, 1918	45 33 34.008 70 41 12.155	125 56 49	305 56 48	Monument 400-20	45.75	
Monument 401, 1845	45 33 30.364 70 41 09.402	84 26 33.3 152 02 50 188 08 55.6	264 26 26.0 332 02 48 8 09 01.2	Substation 401 Monument 400-21 Monument 400-1845	222.03 127.36 1204.9	
Monument 401-1, 1918	45 33 24.930 70 41 05.120	151 02 05	331 02 02	Monument 401-1845	191.76	
Monument 401-2, 1918	45 33 20.897 70 40 59.501	135 36 54	315 36 50	Monument 401-1	174.24	
Monument 401-3, 1918	45 33 13.589 70 40 46.440	128 31 59	308 31 50	Monument 401-2	362.16	
Monument 401-4, 1918	45 33 07.823 70 40 39.310	139 00 53	319 00 48	Monument 401-3	235.80	
Monument 401-5, 1918	45 33 05.890 70 40 40.802	208 24 49	28 24 50	Monument 401-4	68.00	
Monument 401-6, 1918	45 33 04.658 70 40 45.215	248 19 35	68 19 38.	Monument 401-5	103.01	
Monument 401-7, 1918	45 33 02.100 70 40 48.788	224 27 17	44 27 20	Monument 401-6	110.66	
Monument 401-8, 1918	45 33 02.397 70 40 51.773	278 02 48	98 02 50	Monument 401-7	65.40	
Monument 401-9, 1918	45 33 03.336 70 40 54.650	294 54 48	114 54 50	Monument 401-8	68.81	
Monument 401-10, 1918	45 33 03.777 70 41 04.249	273 44 31	93 44 38	Monument 401-9	208.66	
Monument 401-11, 1918	45 33 03.051 70 41 07.219	250 49 36	70 49 38	Monument 401-10	68.21	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 401-12, 1918	45 32 57.379 70 41 14.882	223 30 33	43 30 38	Monument 401-11	241.44	
Monument 401-13, 1918	45 32 49.001 70 41 22.962	214 07 14	34 07 20	Monument 401-12	312.46	
Monument 402, 1845	45 32 48.277 70 41 23.223	12 33 54.9	192 33 51.0	Boundary	548.2	
		192 59 27.1	12 59 37.0	Monument 401-1845	1333.5	
		194 12 38	14 12 38	Monument 401-13	23.06	
		239 38 00.8	59 38 20.3	Hughey	685.4	
		296 44 53.9	116 45 18.6	Dean	841.2	
Monument 402-1, 1915	45 32 43.178 70 41 26.057	201 19 50	21 19 52	Monument 402-1845	168.99	
Monument 402-2, 1915	45 32 37.936 70 41 31.495	216 05 26	36 05 30	Monument 402-1	200.26	
Monument 402-3, 1915	45 32 34.185 70 41 33.806	203 24 50	23 24 52	Monument 402-2	126.18	
Monument 402-4, 1915	45 32 32.252 70 41 36.615	225 36 18	45 36 20	Monument 402-3	85.30	
Monument 402-5, 1915	45 32 30.477 70 41 39.489	228 41 28	48 41 30	Monument 402-4	83.01	
Monument 402-6, 1915	45 32 26.759 70 41 46.863	234 20 25	54 20 30	Monument 402-5	196.90	
Monument 402-7, 1915	45 32 23.843 70 41 49.230	209 42 02	29 42 04	Monument 402-6	103.63	
Monument 402-8, 1915	45 32 18.633 70 41 49.042	178 32 42	358 32 42	Monument 402-7	160.88	
Monument 402-9, 1915	45 32 07.041 70 41 54.866	199 26 49	19 26 53	Monument 402-8	379.52	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 402-10, 1915	45 32 04.832 70 41 58.211	226 46 49	46 46 51	Monument 402-9	99.60	
Monument 402-11, 1915	45 31 59.454 70 42 02.397	208 40 32	28 40 35	Monument 402-10	189.26	
Monument 402-12, 1915	45 31 56.818 70 42 05.060	215 22 51	35 22 53	Monument 402-11	99.81	
Monument 402-13, 1915	45 31 53.494 70 42 04.535	173 40 02	353 40 02	Monument 402-12	103.26	
Monument 402-14, 1915	45 31 49.715 70 41 58.415	131 17 55	311 17 51	Monument 402-13	176.77	
Monument 402-15, 1915	45 31 48.325 70 41 58.505	182 36 57	2 36 57	Monument 402-14	42.96	
Monument 402-16, 1915	45 31 47.308 70 42 00.182	229 12 41	49 12 42	Monument 402-15	48.07	
Monument 403, 1845	45 31 47.368 70 42 00.700	203 22 50.3 279 21 12 304 30 30.8	23 23 17.0 99 21 12 124 30 37.1	Monument 402-1845 Monument 402-16 Wait	2048.7 11.38 233.3	
Monument 403-1, 1915	45 31 46.658 70 42 10.214	263 56 28	83 56 35	Monument 403-1845	207.61	
Monument 403-2, 1915	45 31 46.039 70 42 12.065	244 32 12	64 32 13	Monument 403-1	44.49	
Monument 403-3, 1915	45 31 42.698 70 42 20.784	241 24 08	61 24 14	Monument 403-2	215.49	
Monument 403-4, 1915	45 31 40.351 70 42 24.988	231 32 44	51 32 47	Monument 403-3	116.50	
Monument 403-5, 1915	45 31 38.681 70 42 26.043	203 55 39	23 55 40	Monument 403-4	56.42	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METERS)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 403-6,	1915	45	31	35.826	186	28	52	6	28	52	Monument 403-5	88.71	
		70	42	26.504	237	31	35.1	57	31	53.6	Monument 403-1845	663.7	
					329	25	17.1	149	26	30.3	Van Dyke	4379.2	
					344	48	52.7	164	49	42.7	Merrill	5808.1	
Monument 403-7,	1915	45	31	33.494	190	20	25	10	20	25	Monument 403-6	73.16	
		70	42	27.109									
Monument 403-8,	1915	45	31	32.003	226	49	09	46	49	11	Monument 403-7	67.25	
		70	42	29.369									
Monument 403-9,	1915	45	31	30.844	235	28	38	55	28	40	Monument 403-8	63.15	
		70	42	31.766									
Monument 403-10,	1915	45	31	29.256	234	00	10	54	00	12	Monument 403-9	83.42	
		70	42	34.876									
Monument 404,	1845	45	31	20.881	191	09	25	11	09	27	Monument 403-10	263.53	
		70	42	37.226	206	45	46.8	26	45	54.4	Monument 403-6	516.7	
					224	06	20.9	44	06	47.0	Monument 403-1845	1138.8	
					323	21	47.3	143	23	08.1	Van Dyke	4123.4	
					330	00	08.3	150	00	15.8	Monument 404 ecc.	456.56	
Monument 404-1,	1915	45	31	20 ~~21~~.739	187	41	20	7	41	20	Monument 404-1845	4.43	
		70	42	37.253									
Monument 404-2,	1915	45	31	18 ~~19~~.637	208	51	24	28	51	25	Monument 404-1	74.08	
		70	42	38.900									
Monument 404-3,	1915	45	31	15.404	181	50	21	1	50	21	Monument 404-2	99.86	
		70	42	39.048									
Monument 404-4,	1915	45	31	13.690	203	11	55	23	11	56	Monument 404-3	57.58	
		70	42	40.093									
Monument 404-5,	1915	45	31	12.276	207	43	12	27	43	13	Monument 404-4	49.32	
		70	42	41.150									
Monument 404-6,	1915	45	31	10.167	191	29	35	11	29	35	Monument 404-5	66.43	
		70	42	41.760									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 404-7, 1915	45 31 09.571 70 42 42.657	226 36 57	46 36 58	Monument 404-6	26.78	
Monument 404-8, 1915	45 31 08.907 70 42 46.207	255 05 22	75 05 24	Monument 404-7	79.73	
Monument 404-9, 1915	45 31 06.811 70 42 53.805	248 34 37	68 34 42	Monument 404-8	177.14	
Monument 404-10, 1915	45 31 07.534 70 42 56.037	294 44 35	114 44 37	Monument 404-9	53.34	
Monument 404-11, 1915	45 31 07.702 70 42 58.455	275 38 01	95 38 03	Monument 404-10	52.73	
Monument 404-12, 1915	45 31 05.130 70 43 03.247	232 38 22	52 38 25	Monument 404-11	130.84	
Monument 404-13, 1915	45 31 02.976 70 43 05.135	211 38 45	31 38 46	Monument 404-12	78.11	
Monument 404-14, 1915	45 30 59.239 70 43 13.417	237 18 36	57 18 42	Monument 404-13	213.59	
Monument 404-15, 1915	45 30 55.206 70 43 18.501	221 32 44	41 32 48	Monument 404-14	166.38	
Monument 404-16, 1915	45 30 49.072 70 43 22.963	207 05 13	27 05 16	Monument 404-15	212.71	
Monument 404-17, 1915	45 30 36.328 70 43 26.826	192 01 54	12 01 57	Monument 404-16	402.26	
Monument 404-18, 1915	45 30 32.150 70 43 26.674	178 32 07	358 32 07	Monument 404-17	129.01	
Monument 404-19, 1915	45 30 26.847 70 43 24.273	162 20 26	342 20 24	Monument 404-18	171.82	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 404-20, 1915	45 30 23.305 70 43 23.419	170 22 25	350 22 24	Monument 404-19	110.90	
Monument 404-21, 1915	45 30 21.847 70 43 21.522	137 33 30	317 33 29	Monument 404-20	61.01	
Monument 404-22, 1915	45 30 20.208 70 43 14.859	109 17 03	289 16 58	Monument 404-21	153.24	
Monument 404-23, 1915	45 30 17.280 70 43 08.210	122 03 12	302 03 07	Monument 404-22	170.31	
Monument 404-24, 1915	45 30 16.275 70 43 05.113	114 46 24	294 46 22	Monument 404-23	74.05	
Monument 404-25, 1915	45 30 15.449 70 43 02.291	112 35 43	292 35 41	Monument 404-24	66.36	
Monument 404-26, 1915	45 30 15.987 70 42 57.180	81 29 39	261 29 35	Monument 404-25	112.18	
Monument 404-27, 1915	45 30 13.706 70 42 54.777	143 28 22	323 28 20	Monument 404-26	87.65	
Monument 405, 1845	45 30 11.498 70 42 52.016	138 40 22	318 40 20	Monument 404-27	90.78	
		188 31 19.4	8 31 29.9	Monument 404-1845	2166.0	
		204 47 16.6	24 47 59.5	Wait	3114.7	
		261 09 59.2	81 12 09.3	Bear	4008.1	
		292 45 06.6	112 46 37.9	Van Dyke	3016.5	
		325 20 18.2	145 21 26.3	Merrill	3649.4	
Monument 405-1, 1915	45 30 11.499 70 42 51.800	89 40 10	269 40 10	Monument 405-1845	4.68	
Monument 405-2, 1915	45 30 10.123 70 42 47.940	116 52 32	296 52 29	Monument 405-1	93.96	
Monument 405-3, 1915	45 30 07.976 70 42 45.828	145 19 33	325 19 31	Monument 405-2	80.59	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 405-4, 1915	45 30 06.360 70 42 43.490	134 30 24	314 30 22	Monument 405-3	71.18	
Monument 405-5, 1915	45 30 05.725 70 42 43.688	192 22 04	12 22 04	Monument 405-4	20.07	
Monument 405-6, 1915	45 30 04.210 70 42 44.909	209 31 53	29 31 54	Monument 405-5	53.76	
Monument 405-7, 1915	45 30 02.797 70 42 45.772	203 14 32	23 14 33	Monument 405-6	47.49	
Monument 405-8, 1915	45 29 57.072 70 42 42.671	159 08 45	339 08 43	Monument 405-7	189.15	
Monument 405-9, 1915	45 29 53.957 70 42 42.770	181 17 08	1 17 08	Monument 405-8	96.19	
Monument 405-10, 1915	45 29 49.504 70 42 44.552	195 43 22	15 43 23	Monument 405-9	142.81	
Monument 405-11, 1915	45 29 47.356 70 42 46.171	207 55 47	27 55 48	Monument 405-10	75.05	
Monument 405-12, 1915	45 29 43.283 70 42 49.610	210 42 10	30 42 13	Monument 405-11	146.24	
Monument 405-13, 1915	45 29 38.092 70 42 55.914	220 29 48	40 29 53	Monument 405-12	210.76	
Monument 405-14, 1915	45 29 31.931 70 43 01.898	214 20 16	34 20 20	Monument 405-13	230.37	
Monument 405-15, 1915	45 29 24.690 70 43 05.981	201 37 57	21 38 00	Monument 405-14	240.49	
Monument 406, 1845	45 29 15.880 70 43 02.457	100 37 45.4 164 17 04 187 31 12.1 259 37 45.4	280 37 45.1 344 17 02 7 31 19.6 79 39 24.2	Monument 406 ecc. Monument 405-15 Monument 405-1845 Van Dyke	9.30 282.53 1732.0 3058.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 406-1, 1915	45 29 11.142 70 43 00.772	165 57 03	345 57 02	Monument 406-1845	150.77	
Monument 406-2, 1915	45 29 08.979 70 42 57.855	136 30 40	316 30 38	Monument 406-1	92.04	
Monument 406-3, 1915	45 29 04.528 70 42 49.109	125 53 13	305 53 07	Monument 406-2	234.44	
Monument 406-4, 1915	45 29 00.769 70 42 43.983	136 11 32	316 11 28	Monument 406-3	160.81	
Monument 406-5, 1915	45 28 58.717 70 42 39.617	123 45 12	303 45 09	Monument 406-4	114.03	
Monument 406-6, 1915	45 28 48.821 70 42 28.515	141 43 15	321 43 07	Monument 406-5	389.21	
Monument 406-7, 1915	45 28 43.742 70 42 18.813	126 39 23	306 39 16	Monument 406-6	262.66	
Monument 406-8, 1915	45 28 44.854 70 42 15.790	62 24 08	242 24 06	Monument 406-7	74.08	
Monument 406-9, 1915	45 28 44.551 70 42 13.045	98 54 22	278 54 20	Monument 406-8	60.34	
Monument 406-10, 1915	45 28 43.671 70 42 08.686	106 00 49	286 00 46	Monument 406-9	98.51	
Monument 406-11, 1915	45 28 43.258 70 42 04.780	98 33 02	278 32 59	Monument 406-10	85.78	
Monument 406-12, 1915	45 28 44.121 70 42 01.517	69 24 16	249 24 14	Monument 406-11	75.70	
Monument 406-13, 1915	45 28 43.959 70 41 59.860	97 53 12	277 53 11	Monument 406-12	36.33	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 406-14, 1915	45 28 42.845 70 41 57.390	122 37 04	302 37 02	Monument 406-13	63.77	
Monument 407, 1845	45 28 38.227 70 41 50.484	10 26 16.3 126 38 39.4 133 32 49 171 53 10.6 220 10 16.3	190 26 16.2 306 37 48.1 313 32 44 351 52 44.9 40 11 03.8	Monument 407 ecc. Monument 406-1845 Monument 406-14 Monument 403-6 Van Dyke	20.53 1948.0 206.96 5538.4 2241.1	
Monument 407-1, 1915	45 28 37.160 70 41 49.030	136 12 33	316 12 32	Monument 407-1845	45.63	
Monument 407-2, 1915	45 28 33.445 70 41 45.303	144 43 19	324 43 16	Monument 407-1	140.50	
Monument 407-3, 1915	45 28 29.965 70 41 38.599	126 25 10	306 25 05	Monument 407-2	180.96	
Monument 407-4, 1915	45 28 28.627 70 41 33.602	110 49 57	290 49 53	Monument 407-3	116.14	
Monument 407-5, 1915	45 28 27.201 70 41 31.945	140 44 22	320 44 21	Monument 407-4	56.87	
Monument 407-6, 1915	45 28 25.548 70 41 31.927	179 33 30	359 33 30	Monument 407-5	51.04	
Monument 407-7, 1915	45 28 22.628 70 41 31.916	179 50 50	359 50 50	Monument 407-6	90.15	
Monument 407-8, 1915	45 28 18.997 70 41 31.765	178 19 36	358 19 36	Monument 407-7	112.13	
Monument 407-9, 1915	45 28 10.892 70 41 32.076	181 32 54	1 32 54	Monument 407-8	250.30	
Monument 408, 1845	45 27 59.526 70 41 35.916	137 15 32 165 10 01.0 193 22 20 289 40 32	317 15 32 345 09 50.6 13 22 22 109 42 36	Monument 408 ecc. Monument 407-1845 Monument 407-9 Pump	12.31 1236.0 360.69 3987.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METERS)	Remarks
Monument 408-1, 1915	45 27 58.746 70 41 36.079	188 21 01	8 21 01	Monument 408-1845	24.34	
Monument 408-2, 1915	45 27 50.834 70 41 31.620	158 22 04	338 22 01	Monument 408-1	262.78	
Monument 408-3, 1915	45 27 48.838 70 41 27.421	124 02 24	304 02 21	Monument 408-2	110.08	
Monument 408-4, 1915	45 27 48.386 70 41 22.030	96 47 40	276 47 36	Monument 408-3	117.95	
Monument 408-5, 1915	45 27 47.726 70 41 11.025	94 52 33	274 52 25	Monument 408-4	239.96	
Monument 408-6, 1915	45 27 46.076 70 41 03.060	106 24 09	286 24 03	Monument 408-5	180.37	
Monument 408-7, 1915	45 27 44.965 70 40 59.602	114 32 45	294 32 43	Monument 408-6	82.60	
Monument 408-8, 1915	45 27 43.153 70 40 57.420	139 43 02	319 43 00	Monument 408-7	73.33	
Monument 408-9, 1915	45 27 41.922 70 40 56.326	147 59 05	327 59 04	Monument 408-8	44.83	
Monument 408-10, 1915	45 27 39.721 70 40 56.146	176 42 50	356 42 50	Monument 408-9	68.06	
Monument 408-11, 1915	45 27 30.240 70 40 53.429	168 35 57	348 35 55	Monument 408-10	398.59	
Monument 409, 1845	45 27 23.780 70 40 53.159	139 54 53.0 178 18 45 218 11 36 274 50 36	319 54 22.5 358 18 45 38 11 36 94 52 08	Monument 408-1845 Monument 408-11 Monument 409 ecc. Bump	1442.5 199.50 1.42 2835.5	
Monument 409-1, 1915	45 27 21.425 70 40 52.978	176 54 28	356 54 28	Monument 409-1845	72.81	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 409-2, 1915	45 27 13.391 70 40 55.948	189 47 40	9 47 41	Monument 409-1	251.69	
Monument 409-3, 1915	45 27 09.302 70 40 55.045	180 57 28	0 57 28	Monument 409-2	126.25	
Monument 409-4, 1915	45 27 07.697 70 40 53.762	150 38 15	330 38 14	Monument 409-3	56.86	
Monument 409-5, 1915	45 27 06.835 70 40 43.870	97 03 16	277 03 09	Monument 409-4	216.58	
Monument 409-6, 1915	45 27 07.271 70 40 36.956	84 52 53	264 52 48	Monument 409-5	150.85	
Monument 409-7, 1915	45 27 06.602 70 40 32.045	100 57 26	280 57 22	Monument 409-6	108.69	
Monument 409-8, 1915	45 27 01.652 70 40 19.623	119 30 57	299 30 48	Monument 409-7	310.17	
Monument 409-9, 1915	45 26 59.540 70 40 12.680	113 22 08	293 22 03	Monument 409-8	164.36	
Monument 409-10, 1915	45 26 57.054 70 40 08.830	132 31 50	312 31 47	Monument 409-9	113.54	
Monument 409-11, 1915	45 26 54.077 70 39 59.806	115 06 47	295 06 41	Monument 409-10	216.58	
Monument 409-12, 1915	45 26 52.215 70 39 57.268	136 10 48	316 10 46	Monument 409-11	79.66	
Monument 409-13, 1915	45 26 47.901 70 39 51.418	136 20 06	316 20 02	Monument 409-12	184.13	
Monument 409-14, 1915	45 26 46.408 70 39 49.998	146 11 43	326 11 42	Monument 409-13	55.46	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METERS)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 409-15, 1915	45 26 45.302 70 39 48.305	132 52 43	312 52 42	Monument 409-14	50.20	
Monument 409-16, 1915	45 26 44.370 70 39 43.945	106 54 03	286 54 00	Monument 409-15	99.03	
Monument 409-17, 1915	45 26 44.026 70 39 17.873	91 04 29	271 04 11	Monument 409-16	566.69	
Monument 409-18, 1915	45 26 43.459 70 39 13.228	99 50 04	279 50 01	Monument 409-17	102.45	
Monument 409-19, 1915	45 26 42.180 70 39 06.961	106 10 12	286 10 08	Monument 409-18	141.80	
Monument 410, 1845	45 26 41.719 70 39 04.609	105 34 03 118 50 36.1 140 30 23.3 203 47 40.6	285 34 01 298 49 18.7 320 28 49.3 23 47 55.9	Monument 409-19 Monument 409-1845 Merrill Bump	53.07 2692.6 4503.0 1156.8	
Monument 410-1, 1915	45 26 41.638 70 39 04.395	118 17 26	298 17 26	Monument 410-1845	5.27	
Monument 410-2, 1915	45 26 38.521 70 39 02.597	157 53 35	337 53 34	Monument 410-1	103.86	
Monument 410-3, 1915	45 26 33.985 70 39 02.146	175 59 49	355 59 49	Monument 410-2	140.39	
Monument 410-4, 1915	45 26 24.010 70 38 53.830	149 35 30	329 35 24	Monument 410-3	357.06	
Monument 410-5, 1915	45 26 15.814 70 38 47.961	153 14 49	333 14 45	Monument 410-4	283.37	
Monument 410-6, 1915	45 26 12.661 70 38 42.959	131 50 15	311 50 11	Monument 410-5	145.91	
Monument 410-7, 1915	45 26 11.087 70 38 36.825	110 01 55	290 01 51	Monument 410-6	141.91	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 410-8, 1915	45 26 10.481 70 38 34.938	114 30 16	294 30 15	Monument 410-7	45.08	
Monument 410-9, 1915	45 26 08.001 70 38 35.457	188 22 34	8 22 34	Monument 410-8	77.39	
Monument 410-10, 1915	45 26 03.853 70 38 37.497	199 06 01	19 06 02	Monument 410-9	135.53	
Monument 410-11, 1915	45 26 00.775 70 38 36.875	171 53 50	351 53 50	Monument 410-10	95.98	
Monument 410-12, 1915	45 25 58.856 70 38 35.527	153 40 13	333 40 12	Monument 410-11	66.09	
Monument 410-13, 1915	45 25 56.722 70 38 32.926	139 21 43	319 21 41	Monument 410-12	86.70	
Monument 410-14, 1915	45 25 50.630 70 38 27.359	147 14 45	327 14 41	Monument 410-13	223.65	
Monument 410-15, 1915	45 25 43.906 70 38 16.609	131 36 54	311 36 46	Monument 410-14	312.58	
Monument 411, 1845	45 25 42.575 70 38 14.584	20 26 26.21	200 23 20.84	Snow	16255.49	
		22 25 07.0	202 24 03.7	Back	5071.2	
		133 03 27	313 03 25	Monument 410-15	60.25	
		149 13 53.6	329 13 17.9	Monument 410-1845	2125.1	
		167 51 51.8	347 51 31.4	Bump	2950.3	
		188 46 50.5	8 47 13.3	Layton	4543.6	
		246 46 21.4	66 47 19.2	Moccasin	1920.8	
		278 30 56.20	98 34 53.59	Kibby 1915	7326.72	
		286 00 05.8	106 02 47.2	Le Roy	5124.8	
		306 36 19.8	126 38 25.5	Rain	4780.9	
		341 06 55.8	161 07 31.2	Brown	3338.0	
Monument 411-1, 1915	45 25 42.573 70 38 14.536	92 40 31	272 40 31	Monument 411-1845	1.04	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 411-2, 1915	45 25 39.475 70 38 13.261	163 50 33	343 50 32	Monument 411-1	99.57	
Monument 411-3, 1915	45 25 38.406 70 38 11.317	127 59 31	307 59 30	Monument 411-2	53.64	
Monument 411-4, 1915	45 25 37.930 70 38 09.783	113 46 07	293 46 06	Monument 411-3	36.44	
Monument 411-5, 1915	45 25 37.323 70 38 01.420	95 53 24	275 53 18	Monument 411-4	182.77	
Monument 411-6, 1915	45 25 36.365 70 37 57.964	111 28 56	291 28 54	Monument 411-5	80.74	
Monument 411-7, 1915	45 25 36.204 70 37 51.511	92 01 34	272 01 29	Monument 411-6	140.38	
Monument 411-8, 1915	45 25 34.568 70 37 49.122	134 12 44	314 12 42	Monument 411-7	72.45	
Monument 411-9, 1915	45 25 33.282 70 37 49.113	179 43 33	359 43 33	Monument 411-8	39.69	
Monument 411-10, 1915	45 25 31.522 70 37 49.459	187 52 54	7 52 54	Monument 411-9	54.87	
Monument 411-11, 1915	45 25 30.278 70 37 49.567	183 29 31	3 29 31	Monument 411-10	38.47	
Monument 411-12, 1915	45 25 27.685 70 37 48.366	161 56 07	341 56 06	Monument 411-11	84.20	
Monument 411-13, 1915	45 25 25.802 70 37 46.854	150 30 32	330 30 31	Monument 411-12	66.80	
Monument 411-14, 1915	45 25 24.794 70 37 45.125	129 37 08	309 37 07	Monument 411-13	48.79	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 411-15, 1915	45 25 22.684 70 37 43.942	158 27 41	338 27 40	Monument 411-14	70.03	
Monument 411-16, 1915	45 25 21.192 70 37 42.074	138 36 40	318 36 39	Monument 411-15	61.42	
Monument 412, 1845	45 25 21.012 70 37 42.171	133 22 28.9 200 41 38 273 40 27 294 25 27	313 22 05.8 20 41 38 93 44 01 114 25 29	Monument 411-1845 Monument 411-16 Kibby Monument 412 ecc.	969.4 5.94 6554.7 56.83	
Monument 412-1, 1915	45 25 19.183 70 37 42.228	181 15 09	1 15 09	Monument 412-1845	56.49	
Monument 412-2, 1915	45 25 17.395 70 37 42.615	188 39 31	8 39 31	Monument 412-1	55.84	
Monument 412-3, 1915	45 25 16.216 70 37 41.642	149 50 35	329 50 34	Monument 412-2	42.10	
Monument 412-4, 1915	45 25 14.362 70 37 41.741	182 08 38	2 08 38	Monument 412-3	57.28	
Monument 412-5, 1915	45 25 13.123 70 37 43.675	227 41 56	47 41 57	Monument 412-4	56.85	
Monument 412-6, 1915	45 25 12.021 70 37 44.894	217 55 34	37 55 35	Monument 412-5	43.11	
Monument 412-7, 1915	45 25 11.495 70 37 45.418	215 05 29	35 05 29	Monument 412-6	19.84	
Monument 412-8, 1915	45 25 09.027 70 37 45.096	174 45 22	354 45 22	Monument 412-7	76.51	
Monument 412-9, 1915	45 25 07.904 70 37 49.343	249 25 36	69 25 39	Monument 412-8	98.63	
Monument 412-10, 1915	45 25 06.943 70 37 51.212	233 51 47	53 51 48	Monument 412-9	50.32	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 412-11, 1915	45 25 06.288 70 37 50.544	144 18 18	324 18 18	Monument 412-10	24.90	
Monument 412-12, 1915	45 25 05.214 70 37 50.576	181 11 33	1 11 33	Monument 412-11	33.17	
Monument 412-13, 1915	45 25 04.421 70 37 52.612	241 03 53	61 03 54	Monument 412-12	50.59	
Monument 412-14, 1915	45 25 03.884 70 37 53.960	240 23 42	60 23 43	Monument 412-13	33.55	
Monument 412-15, 1915	45 25 00.838 70 37 54.124	182 09 55	2 09 55	Monument 412-14	94.10	
Monument 412-16, 1915	45 24 58.535 70 37 53.154	163 28 26	343 28 25	Monument 412-15	74.15	
Monument 412-17, 1915	45 24 57.023 70 37 53.896	199 03 58	19 03 59	Monument 412-16	49.37	
Monument 412-18, 1915	45 24 56.082 70 37 57.256	248 19 19	68 19 21	Monument 412-17	78.63	
Monument 412-19, 1915	45 24 57.065 70 38 05.726	279 21 17	99 21 23	Monument 412-18	186.66	
Monument 412-20, 1915	45 24 55.940 70 38 07.259	223 48 39	43 48 40	Monument 412-19	48.13	
Monument 412-21, 1915	45 24 54.879 70 38 07.192	177 27 04	357 27 04	Monument 412-20	32.77	
Monument 412-22, 1915	45 24 53.410 70 38 09.555	228 33 53	48 33 55	Monument 412-21	68.54	
Monument 412-23, 1915	45 24 50.386 70 38 09.323	176 54 46	356 54 46	Monument 412-22	93.49	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 412-24, 1915	45 24 48.163 70 38 09.841	189 18 46	9 18 46	Monument 412-23	69.55	
Monument 412-25, 1915	45 24 46.054 70 38 09.950	182 04 39	2 04 39	Monument 412-24	65.16	
Monument 412-26, 1915	45 24 43.704 70 38 08.694	159 22 30	339 22 29	Monument 412-25	77.52	
Monument 412-27, 1915	45 24 42.232 70 38 07.934	160 00 57	340 00 57	Monument 412-26	48.36	
Monument 412-28, 1915	45 24 40.165 70 38 07.637	174 13 01	354 13 01	Monument 412-27	64.15	
Monument 412-29, 1915	45 24 39.657 70 38 07.917	201 14 14	21 14 14	Monument 412-28	16.81	
Monument 412-30, 1915	45 24 38.589 70 38 06.411	135 12 08	315 12 07	Monument 412-29	46.47	
Monument 413, 1845	45 24 36.742 70 38 05.341	1 24 28 30 24 28 157 48 31 200 13 57.3	181 24 28 210 23 20 337 48 31 20 14 13.8	Monument 143 ecc. Saddle Monument 412-30 Monument 412-1845	12.66 4126.8 61.58 1456.6	
Monument 413-1, 1915	45 24 34.554 70 38 03.836	154 09 10	334 09 09	Monument 413-1845	75.06	
Monument 413-2, 1915	45 24 32.651 70 38 00.705	130 47 36	310 47 34	Monument 413-1	89.94	
Monument 413-3, 1915	45 24 30.818 70 37 59.951	163 50 15	343 50 14	Monument 413-2	58.91	
Monument 413-4, 1915	45 24 30.485 70 37 58.861	113 25 46	293 25 45	Monument 413-3	25.84	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 413-5, 1915	45 24 30.182 70 37 57.265	105 04 40	285 04 39	Monument 413-4	35.93	
Monument 413-6, 1915	45 24 29.589 70 37 55.073	111 01 26	291 01 24	Monument 413-5	51.06	
Monument 413-7, 1915	45 24 28.432 70 37 54.025	147 27 39	327 27 38	Monument 413-6	42.38	
Monument 413-8, 1915	45 24 26.136 70 37 52.395	153 25 48	333 25 47	Monument 413-7	79.26	
Monument 413-9, 1915	45 24 25.138 70 37 50.351	124 44 27	304 44 26	Monument 413-8	54.08	
Monument 413-10, 1915	45 24 24.604 70 37 44.464	97 20 02	277 19 58	Monument 413-9	129.09	
Monument 413-11, 1915	45 24 23.192 70 37 37.826	106 48 28	286 48 23	Monument 413-10	150.79	
Monument 413-12, 1915	45 24 22.380 70 37 35.069	112 40 54	292 40 52	Monument 413-11	64.98	
Monument 413-13, 1915	45 24 21.968 70 37 29.786	96 19 11	276 19 07	Monument 413-12	115.60	
Monument 413-14, 1915	45 24 20.676 70 37 27.428	127 52 46	307 52 44	Monument 413-13	64.96	
Monument 413-15, 1915	45 24 18.243 70 37 25.135	146 24 51	326 24 49	Monument 413-14	90.14	
Monument 413-16, 1915	45 24 15.112 70 37 23.605	161 00 15	341 00 14	Monument 413-15	102.22	
Monument 413-17, 1915	45 24 13.498 70 37 21.929	143 49 09	323 49 08	Monument 413-16	61.74	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 413-18, 1915	45 24 12.027 70 37 20.875	153 12 33	333 12 32	Monument 413-17	50.85	
Monument 413-19, 1915	45 24 09.683 70 37 18.327	142 33 40	322 33 38	Monument 413-18	91.15	
Monument 414, 1845	45 24 08.593 70 37 18.944	130 44 29.5	310 43 56.5	Monument 413-1845	1331.6	
		157 22 14	337 21 34	Monument 411-1845	3143.6	
		201 44 08	21 44 09	Monument 413-19	36.21	
		292 34 14	112 34 14	Monument 414 ecc.	7.39	
Monument 414-1, 1915	45 24 07.702 70 37 19.559	205 54 38	25 54 38	Monument 414-1845	30.59	
Monument 414-2, 1915	45 24 04.885 70 37 22.119	212 37 39	32 37 41	Monument 414-1	103.25	
Monument 414-3, 1915	45 24 02.862 70 37 24.881	223 53 07	43 53 09	Monument 414-2	86.65	
Monument 414-4, 1915	45 24 00.611 70 37 25.797	195 59 46	15 59 47	Monument 414-3	72.28	
Monument 414-5, 1915	45 23 59.999 70 37 29.319	256 08 13	76 08 16	Monument 414-4	78.88	
Monument 414-6, 1915	45 23 59.545 70 37 32.043	256 41 01	76 41 03	Monument 414-5	60.88	
Monument 414-7, 1915	45 23 58.552 70 37 36.493	252 25 33	72 25 36	Monument 414-6	101.52	
Monument 414-8, 1915	45 23 59.346 70 37 44.165	278 21 33	98 21 38	Monument 414-7	168.65	
Monument 414-9, 1915	45 23 37.301 70 37 46.779	222 00 21	42 00 23	Monument 414-8	84.95	
Monument 414-10, 1915	45 23 57.033 70 37 48.342	256 17 42	76 17 43	Monument 414-9	34.98	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 414-11, 1915	45 23 57.645 70 37 51.700	284 29 21	104 29 23	Monument 414-10	75.45	
Monument 414-12, 1915	45 23 57.247 70 37 53.123	248 22 23	68 22 24	Monument 414-11	33.40	
Monument 414-13, 1915	45 23 56.751 70 37 53.978	230 32 25	50 32 26	Monument 414-12	24.09	
Monument 414-14, 1915	45 23 55.296 70 37 57.161	237 00 43	57 00 45	Monument 414-13	82.53	
Monument 414-15, 1915	45 23 54.101 70 38 00.731	244 35 19	64 35 22	Monument 414-14	85.96	
Monument 414-16, 1915	45 23 50.756 70 38 05.814	226 56 50	46 56 54	Monument 414-15	151.29	
Monument 414-17, 1915	45 23 46.496 70 38 09.801	213 24 12	33 24 15	Monument 414-16	157.77	
Monument 414-18, 1915	45 23 44.500 70 38 10.694	197 25 42	17 25 43	Monument 414-17	64.59	
Monument 414-19, 1915	45 23 42.692 70 38 12.525	215 30 39	35 30 40	Monument 414-18	68.56	
Monument 414-20, 1915	45 23 40.046 70 38 12.343	177 13 12	357 13 12	Monument 414-19	81.79	
Monument 414-21, 1915	45 23 33.261 70 38 13.346	185 56 39	5 56 40	Monument 414-20	210.59	
Monument 414-22, 1915	45 23 30.762 70 38 15.032	205 25 32	25 25 33	Monument 414-21	85.41	
Monument 414-23, 1915	45 23 29.190 70 38 16.935	220 28 10	40 28 12	Monument 414-22	63.78	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 414-24, 1915	45 23 25.910 70 38 19.088	204 49 10	24 49 12	Monument 414-23	111.56	
Monument 414-25, 1915	45 23 22.111 70 38 19.782	187 20 09	7 20 10	Monument 414-24	118.24	
Monument 414-26, 1915	45 23 20.811 70 38 20.428	199 17 49	19 17 49	Monument 414-25	42.51	
Monument 414-27, 1915	45 23 19.620 70 38 21.741	217 49 41	37 49 42	Monument 414-26	46.57	
Monument 414-28, 1915	45 23 18.358 70 38 19.660	130 43 32	310 43 31	Monument 414-27	59.73	
Monument 414-29, 1915	45 23 17.434 70 38 17.036	116 33 46	296 33 44	Monument 414-28	63.82	
Monument 414-30, 1915	45 23 15.369 70 38 15.431	151 16 49	331 16 48	Monument 414-29	72.68	
Monument 414-31, 1915	45 23 13.836 70 38 15.388	178 52 53	358 52 53	Monument 414-30	47.33	
Monument 414-32, 1915	45 23 13.402 70 38 14.217	117 58 58	297 58 57	Monument 414-31	28.58	
Monument 414-33, 1915	45 23 12.239 70 38 12.767	138 41 56	318 41 55	Monument 414-32	47.78	
Monument 414-34, 1915	45 23 09.274 70 38 10.550	152 13 16	332 13 14	Monument 414-33	103.45	
Monument 414-35, 1915	45 23 06.976 70 38 07.408	136 04 30	316 04 28	Monument 414-34	98.52	
Monument 414-36, 1915	45 23 05.227 70 38 07.358	178 51 00	358 51 00	Monument 414-35	54.00	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 414-37, 1915	45 23 03.916 70 38 08.158	203 16 15	23 16 15	Monument 414-36	44.08	
Monument 414-38, 1915	45 23 01.523 70 38 06.438	153 08 15	333 08 14	Monument 414-37	82.81	
Monument 414-39, 1915	45 23 00.140 70 38 07.352	204 58 35	24 58 36	Monument 414-38	47.12	
Monument 414-40, 1915	45 23 00.211 70 38 09.497	272 42 34	92 42 35	Monument 414-39	46.72	
Monument 414-41, 1915	45 22 59.123 70 38 10.794	220 00 40	40 00 41	Monument 414-40	43.88	
Monument 415, 1845	45 22 57.072 70 38 12.929	59 59 44.1 75 55 44.1 208 00 02.9 216 15 42	239 59 43.0 255 54 41.2 28 00 41.3 36 15 43	Monument 415 ecc. Saddle Monument 414-1845 Monument 414-41	38.49 1983.2 2500.8 78.54	
Monument 415-1, 1915	45 22 56.174 70 38 14.449	230 02 16	50 02 17	Monument 415-1845	43.15	
Monument 415-2, 1915	45 22 54.285 70 38 21.347	248 45 52	68 45 57	Monument 415-1	161.01	
Monument 415-3, 1915	45 22 52.955 70 38 26.490	249 50 45	59 50 49	Monument 415-2	119.19	
Monument 415-4, 1915	45 22 52.521 70 38 28.593	253 41 38	73 41 39	Monument 415-3	47.68	
Monument 415-5, 1915	45 22 51.293 70 38 30.585	228 48 32	48 48 33	Monument 415-4	57.58	
Monument 415-6, 1915	45 22 47.357 70 38 38.081	233 18 30	53 18 35	Monument 415-5	203.38	
Monument 415-7, 1915	45 22 45.921 70 38 41.536	239 28 25	59 28 28	Monument 415-6	87.26	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 415-8, 1915	45 22 43.389 70 38 46.762	235 29 33	55 29 37	Monument 415-7	137.99	
Monument 415-9, 1915	45 22 43.233 70 38 48.511	262 47 00	82 47 01	Monument 415-8	38.36	
Monument 416, 1845	45 22 40.402 70 38 56.449	91 53 20.6	271 52 48.7	Saddle	977.3	
		143 09 20.6	323 09 20.5	Monument 416 ecc.	8.37	
		241 28 22.9	61 28 53.9	Monument 415-1845	1077.7	
		243 09 36	63 09 41	Monument 415-9	193.58	
Monument 416-1, 1915	45 22 37.724 70 39 03.333	241 06 19	61 06 24	Monument 416-1845	171.08	
Monument 416-2, 1915	45 22 37.682 70 39 05.656	268 30 58	88 31 00	Monument 416-1	50.57	
Monument 416-3, 1915	45 22 36.882 70 39 08.179	245 46 58	65 47 00	Monument 416-2	60.19	
Monument 416-4, 1915	45 22 38.005 70 39 10.723	302 03 32	122 03 34	Monument 416-3	65.32	
Monument 416-5, 1915	45 22 38.960 70 39 12.062	315 19 50	135 19 51	Monument 416-4	41.44	
Monument 416-6, 1915	45 22 38.933 70 39 16.575	269 31 09	89 31 12	Monument 416-5	98.20	
Monument 416-7, 1915	45 22 39.448 70 39 19.921	282 18 30	102 18 32	Monument 416-6	74.51	
Monument 416-8, 1915	45 22 39.617 70 39 23.369	273 58 44	93 58 46	Monument 416-7	75.20	
Monument 416-9, 1915	45 22 39.211 70 39 27.536	262 07 49	82 07 52	Monument 416-8	91.52	
Monument 416-10, 1915	45 22 39.452 70 39 33.325	273 23 01	93 23 05	Monument 416-9	126.18	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 416-11, 1915	45 22 40.388 70 39 38.495	284 24 09	104 24 13	Monument 416-10	116.14	
Monument 416-12, 1915	45 22 40.847 70 39 39.465	303 51 02	123 51 03	Monument 416-11	25.42	
Monument 416-13, 1915	45 22 41.108 70 39 40.571	288 29 59	108 30 00	Monument 416-12	25.37	
Monument 417, 1845	45 22 41.909 70 39 40.737	42 29 14.0	222 29 13.8	Saddle	19.48	
		230 40 43.0	50 42 20.0	Brown	3818.7	
		272 45 30.5	92 46 02.1	Monument 416-1845	964.7	
		351 41 06	171 41 06	Monument 416-13	24.98	
Monument 417-1, 1915	45 22 42.458 70 39 40.502	16 46 19	196 46 19	Monument 417-1845	17.71	
Monument 417-2, 1915	45 22 45.383 70 39 38.279	28 10 23	208 10 21	Monument 417-1	102.42	
Monument 417-3, 1915	45 22 47.388 70 39 38.330	358 58 47	178 58 47	Monument 417-2	61.91	
Monument 417-4, 1915	45 22 49.899 70 39 39.318	344 30 06	164 30 07	Monument 417-3	80.45	
Monument 417-5, 1915	45 22 52.557 70 39 41.820	338 16 37	158 16 38	Monument 417-4	88.31	
Monument 417-6, 1915	45 22 56.029 70 39 41.955	347 01 33	167 01 34	Monument 417-5	110.00	
Monument 417-7, 1915	45 22 57.964 70 39 41.135	16 38 04	196 38 03	Monument 417-6	62.35	
Monument 417-8, 1915	45 22 58.821 70 39 40.881	11 46 59	191 46 59	Monument 417-7	27.01	
Monument 417-9, 1915	45 23 08.075 70 39 41.867	355 42 17	175 42 18	Monument 417-8	286.48	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 417-10, 1915	45 23 10.547 70 39 43.743	331 52 04	151 52 05	Monument 417-9	86.53	
Monument 418, 1845	45 23 10.811 70 39 44.516	277 26 31.0 295 53 02 354 44 00.1 355 38 31.0	97 26 31.0 115 53 02 174 44 02.7 175 38 33.0	Back Monument 417-10 Monument 417-1845 Saddle	22.65 18.70 896.0 909.2	
Monument 418-1, 1915	45 23 11.200 70 39 45.842	329 24 19	149 24 19	Monument 418-1845	13.94	
Monument 418-2, 1915	45 23 12.071 70 39 49.162	285 58 16	105 58 19	Monument 418-1	97.76	
Monument 418-3, 1915	45 23 13.437 70 39 51.038	315 56 33	135 56 34	Monument 418-2	58.68	
Monument 418-4, 1915	45 23 16.523 70 39 55.303	315 45 19	135 45 22	Monument 418-3	132.97	
Monument 418-5, 1915	45 23 18.846 70 39 59.968	305 14 39	125 14 43	Monument 418-4	124.26	
Monument 418-6, 1915	45 23 25.019 70 40 13.617	302 41 36	122 41 46	Monument 418-5	352.82	
Monument 418-7, 1915	45 23 26.669 70 40 16.145	312 48 33	132 48 35	Monument 418-6	74.96	
Monument 418-8, 1915	45 23 28.780 70 40 20.087	307 14 08	127 14 11	Monument 418-7	107.69	
Monument 418-9, 1915	45 23 33.119 70 40 28.752	305 23 43	125 23 49	Monument 418-8	231.23	
Monument 418-10, 1915	45 23 34.209 70 40 32.866	290 36 45	110 36 48	Monument 418-9	95.61	
Monument 418-11, 1915	45 23 37.479 70 40 40.138	302 32 29	122 32 34	Monument 418-10	187.65	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METERS)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 418-12, 1915	45 23 39.213 70 40 43.158	309 10 51	129 10 53	Monument 418-11	84.75	
Monument 418-13, 1915	45 23 39.240 70 40 46.692	270 37 40	90 37 43	Monument 418-12	76.87	
Monument 418-14, 1915	45 23 40.182 70 40 52.211	283 36 52	103 36 56	Monument 418-13	123.51	
Monument 418-15, 1915	45 23 42.582 70 41 00.199	293 05 33	113 05 39	Monument 418-14	188.93	
Monument 419, 1845	45 23 41.364 70 41 04.884	121 59 51	301 59 51	Monument 419 ecc.	15.48	
		249 44 39	69 44 43	Monument 418-15	108.61	
		298 20 23.7	118 21 20.9	Monument 418-1845	1986.5	
		315 29 51	135 30 51	Saddle	2593.3	
Monument 419-1, 1915	45 23 40.798 70 41 07.062	249 44 51	69 44 53	Monument 419-1845	50.50	
Monument 419-2, 1915	45 23 40.123 70 41 07.992	224 09 37	44 09 38	Monument 419-1	29.03	
Monument 419-3, 1915	45 23 35.661 70 41 13.590	221 28 25	41 28 29	Monument 419-2	183.85	
Monument 419-4, 1915	45 23 34.193 70 41 17.250	240 20 49	60 20 52	Monument 419-3	91.62	
Monument 419-5, 1915	45 23 34.330 70 41 18.783	277 13 10	97 13 11	Monument 419-4	33.62	
Monument 419-6, 1915	45 23 35.394 70 41 27.433	279 54 11	99 54 17	Monument 419-5	191.00	
Monument 419-7, 1915	45 23 34.656 70 41 29.905	247 03 16	67 03 18	Monument 419-6	58.40	
Monument 419-8, 1915	45 23 33.086 70 41 33.100	235 06 26	55 06 28	Monument 419-7	84.72	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 419-9, 1915	45 23 32.536 70 41 47.865	266 58 23	86 58 33	Monument 419-8	321.63	
Monument 419-10, 1915	45 23 33.849 70 41 51.786	295 24 57	115 25 00	Monument 419-9	94.43	
Monument 419-11, 1915	45 23 35.606 70 41 52.912	335 41 28	155 41 29	Monument 419-10	59.51	
Monument 419-12, 1915	45 23 37.562 70 41 52.880	0 39 45	180 39 45	Monument 419-11	60.37	
Monument 419-13, 1915	45 23 38.272 70 41 53.739	319 34 37	139 34 37	Monument 419-12	28.81	
Monument 419-14, 1915	45 23 40.161 70 41 57.422	306 03 16	126 03 19	Monument 419-13	99.10	
Monument 419-15, 1915	45 23 40.174 70 41 59.927	270 25 21	90 25 23	Monument 419-14	54.49	
Monument 419-16, 1915	45 23 36.423 70 42 10.159	242 30 25	62 30 32	Monument 419-15	250.89	
Monument 420, 1845	45 23 36.481 70 42 11.542	181 34 31 264 03 28.1 273 24 10 297 27 31	1 34 31 84 04 15.5 93 24 11 117 29 17	Monument 420 ecc. Monument 419-1845 Monument 419-16 Saddle	10.36 1457.7 30.14 3683.0	
Monument 420-1, 1915	45 23 37.530 70 42 12.666	273 32 59	93 33 00	Monument 420-1845	24.49	
Monument 420-2, 1915	45 23 36.628 70 42 16.901	271 52 11	91 52 14	Monument 420-1	92.16	
Monument 420-3, 1915	45 23 35.066 70 42 25.676	255 49 15	75 49 21	Monument 420-2	196.88	
Monument 420-4, 1915	45 23 33.483 70 42 28.273	229 07 57	49 07 59	Monument 420-3	74.71	

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[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 420-5, 1915	45 23 31.125 70 42 28.619	185 53 51	5 53 51	Monument 420-4	73.18	
Monument 420-6, 1915	45 23 28.718 70 42 34.756	240 53 59	60 54 03	Monument 420-5	152.78	
Monument 420-7, 1915	45 23 27.129 70 42 37.156	226 47 10	46 47 12	Monument 420-6	71.64	
Monument 420-8, 1915	45 23 26.649 70 42 41.338	260 45 21	80 45 24	Monument 420-7	92.16	
Monument 420-9, 1915	45 23 25.558 70 42 45.008	247 07 33	67 07 36	Monument 420-8	86.65	
Monument 420-10, 1915	45 23 28.202 70 42 49.428	310 19 39	130 19 42	Monument 420-9	126.11	
Monument 420-11, 1915	45 23 30.995 70 42 54.104	310 17 20	130 17 23	Monument 420-10	133.35	
Monument 420-12, 1915	45 23 34.362 70 43 04.610	294 27 32	114 27 39	Monument 420-11	251.07	
Monument 420-13, 1915	45 23 38.048 70 43 10.738	310 29 09	130 29 14	Monument 420-12	175.26	
Monument 420-14, 1915	45 23 40.682 70 43 16.635	302 22 18	122 22 23	Monument 420-13	151.86	
Monument 420-15, 1915	45 23 41.555 70 43 20.722	286 51 10	106 51 13	Monument 420-14	92.90	
Monument 421, 1845	45 23 41.574 70 43 20.758	136 11 43 275 57 18.2 291 13 43 307 39 25	316 11 43 95 58 07.5 111 16 19 127 39 25	Monument 421 ecc. Monument 420-1845 Saddle Monument 420-15	18.15 1513.8 5121.6 0.98	
Monument 421-1, 1915	45 23 42.902 70 43 23.418	305 18 41	125 18 43	Monument 421-1845	70.90	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 421-2, 1915	45 23 43.893 70 43 27.600	288 35 18	108 35 21	Monument 421-1	95.97	
Monument 421-3, 1915	45 23 45.091 70 43 29.622	310 02 57	130 02 58	Monument 421-2	57.46	
Monument 421-4, 1915	45 23 48.513 70 43 32.251	331 34 19	151 34 21	Monument 421-3	120.11	
Monument 421-5, 1915	45 23 50.184 70 43 35.176	309 02 21	129 02 23	Monument 421-4	81.91	
Monument 421-6, 1915	45 23 53.877 70 43 44.238	300 02 54	120 03 00	Monument 421-5	227.70	
Monument 421-7, 1915	45 23 56.589 70 43 48.506	312 02 35	132 02 38	Monument 421-6	125.00	
Monument 421-8, 1915	45 23 59.219 70 43 49.555	344 18 10	164 18 11	Monument 421-7	84.35	
Monument 421-9, 1915	45 24 03.439 70 43 53.321	327 50 46	147 50 49	Monument 421-8	153.90	
Monument 421-10, 1915	45 24 06.587 70 43 54.923	340 16 40	160 16 41	Monument 421-9	103.23	
Monument 421-11, 1915	45 24 10.413 70 43 54.184	7 45 19	187 45 19	Monument 421-10	119.19	
Monument 421-12, 1915	45 24 15.592 70 43 51.109	22 42 01	202 41 59	Monument 421-11	173.30	
Monument 421-13, 1915	45 24 19.091 70 43 56.869	310 46 00	130 46 04	Monument 421-12	165.41	
Monument 421-14, 1915	45 24 22.447 70 44 06.323	296 44 32	116 44 39	Monument 421-13	230.22	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 422, 1845	45 24 25.377	252 52 53	72 57 07	Monument 411-1845	8112.8	
	70 44 11.248	290 52 53	110 52 53	Monument 422 ecc.	12.59	
		310 09 11	130 09 14	Monument 421-14	140.29	
		320 55 00.1	140 55 36.1	Monument 421-1845	1742.0	
Monument 422-1, 1915	45 24 26.802	310 07 50	130 07 52	Monument 422-1845	68.25	
	70 44 13.648					
Monument 422-2, 1915	45 24 31.889	322 31 44	142 31 48	Monument 422-1	197.86	
	70 44 19.183					
Monument 422-3, 1915	45 24 37.057	308 56 46	128 56 52	Monument 422-2	253.80	
	70 44 28.260					
Monument 422-4, 1915	45 24 38.804	295 00 35	115 00 39	Monument 422-3	127.60	
	70 44 33.578					
Monument 422-5, 1915	45 24 42.539	316 34 57	136 35 01	Monument 422-4	158.76	
	70 44 38.596					
Monument 422-6, 1915	45 24 47.928	0 27 46	180 27 46	Monument 422-5	166.36	
	70 44 38.534					
Monument 422-7, 1915	45 24 50.772	334 50 34	154 50 35	Monument 422-6	96.99	
	70 44 40.430					
Monument 422-8, 1915	45 24 52.962	322 39 32	142 39 34	Monument 422-7	85.06	
	70 44 42.803					
Monument 422-9, 1915	45 24 54.608	331 28 36	151 28 37	Monument 422-8	57.84	
	70 44 44.073					
Monument 422-10, 1915	45 24 58.369	353 30 02	173 30 02	Monument 422-9	116.85	
	70 44 44.681					
Monument 422-11, 1915	45 25 02.993	28 17 09	208 17 07	Monument 422-10	162.11	
	70 44 41.148					
Monument 422-12, 1915	45 25 06.624	3 12 24	183 12 24	Monument 422-11	112.27	
	70 44 40.859					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 422-13, 1915	45 25 12.675 70 44 39.681	7 48 30	187 48 29	Monument 422-12	188.55	
Monument 423, 1845	45 25 16.039 70 44 40.185	225 49 49	45 49 50	Monument 423 ecc.	35.79	
		264 22 49	84 27 24	Monument 411-1845	8422.9	
		338 04 55.9	158 05 16.5	Monument 422-1845	1685.9	
		353 58 35	173 58 35	Monument 422-13	104.42	
Monument 423-1, 1915	45 25 17.594 70 44 42.644	311 55 54	131 55 56	Monument 423-1845	71.85	
Monument 423-2, 1915	45 25 20.318 70 44 50.658	295 45 59	115 46 05	Monument 423-1	193.46	
Monument 423-3, 1915	45 25 21.787 70 44 58.713	284 31 10	104 31 16	Monument 423-2	180.90	
Monument 423-4, 1915	45 25 23.474 70 45 01.808	307 44 18	127 44 20	Monument 423-3	85.09	
Monument 423-5, 1915	45 25 25.248 70 45 04.052	318 17 39	138 17 41	Monument 423-4	73.34	
Monument 423-6, 1915	45 25 29.141 70 45 05.677	343 37 28	163 37 29	Monument 423-5	125.27	
Monument 423-7, 1915	45 25 34.330 70 45 07.414	346 44 07	166 44 08	Monument 423-6	164.57	
Monument 423-8, 1915	45 25 36.725 70 45 10.165	321 02 05	141 02 07	Monument 423-7	95.09	
Monument 423-9, 1915	45 25 39.488 70 45 14.859	309 53 15	129 53 18	Monument 423-8	132.99	
Monument 423-10, 1915	45 25 41.762 70 45 18.250	313 36 20	133 36 23	Monument 423-9	101.81	
Monument 423-11, 1915	45 25 42.264 70 45 21.231	283 27 26	103 27 28	Monument 423-10	66.64	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 423-12, 1915	45 25 41.626 70 45 29.134	263 27 28	83 27 34	Monument 423-11	172.93	
Monument 423-13, 1915	45 25 40.797 70 45 32.312	249 40 34	69 40 36	Monument 423-12	73.66	
Monument 423-14, 1915	45 25 37.546 70 45 38.364	232 39 38	52 39 43	Monument 423-13	165.48	
Monument 423-15, 1915	45 25 36.184 70 45 43.628	249 49 13	69 49 16	Monument 423-14	121.92	
Monument 423-16, 1915	45 25 33.541 70 45 51.847	245 27 24	65 27 30	Monument 423-15	196.41	
Monument 423-17, 1915	45 25 33.180 70 45 53.579	253 31 30	73 31 31	Monument 423-16	39.27	
Monument 423-18, 1915	45 25 34.204 70 45 56.381	297 25 05	117 25 06	Monument 423-17	68.62	
Monument 424, 1845	45 25 35.576 70 45 57.847	244 19 30 268 43 30 289 39 01.7 323 01 30	64 19 31 88 49 00 109 39 57.0 143 01 31	Monument 424 ecc. Monument 411-1845 Monument 423-1845 Monument 423-18	53.25 10073.2 1792.9 53.00	
Monument 424-1, 1915	45 25 39.989 70 46 02.576	322 57 32	142 57 35	Monument 424-1845	170.67	
Monument 424-2, 1915	45 25 41.678 70 46 04.876	316 12 14	136 12 16	Monument 424-1	72.24	
Monument 424-3, 1915	45 25 42.442 70 46 07.318	293 56 31	113 56 33	Monument 424-2	58.09	
Monument 424-4, 1915	45 25 42.498 70 46 12.025	270 58 28	90 58 31	Monument 424-3	102.34	
Monument 424-5, 1915	45 25 43.682 70 46 27.246	276 18 16	96 18 27	Monument 424-4	332.91	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 424-6,	1915	45	25	47.599	295	33	09	115	33	17	Monument 424-5	280.33	
		70	46	38.880									
Monument 424-7,	1915	45	25	48.021	286	46	19	106	46	20	Monument 424-6	45.14	
		70	46	40.868									
Monument 424-8,	1915	45	25	48.233	274	31	57	94	32	00	Monument 424-7	82.86	
		70	46	44.668									
Monument 424-9,	1915	45	25	48.272	270	55	22	90	55	24	Monument 424-8	74.65	
		70	46	48.102									
Monument 424-10,	1915	45	25	49.013	296	32	47	116	32	49	Monument 424-9	51.19	
		70	46	50.209									
Monument 424-11,	1915	45	25	49.725	304	23	26	124	23	27	Monument 424-10	38.92	
		70	46	51.686									
Monument 425,	1845	45	25	52.274	16	35	40.2	196	33	11.8	Moran	15909.8	
		70	46	54.921	22	06	35.8	202	04	27.7	Mine	10404.8	
					24	54	46.32	204	51	07.80	Gosford	15882.51	
					63	02	25.99	242	56	49.13	Woburn	11546.02	
					213	22	32.6	33	25	25.8	Monument 405-1845	9585.9	
					235	45	07.6	55	49	08.8	Merrill	8893.5	
					261	27	37.0	81	33	12.1	Monument 410-1845	10335.6	
					271	27	53.38	91	34	04.07	Monument 411-1845	11315.14	
					290	17	54.2	110	19	31.1	Monument 423 ecc.	3150.7	
					292	33	24.4	112	34	05.1	Monument 424-1845	1343.5	
					306	56	58.9	126	58	55.9	Monument 422 ecc.	4468.6	
					318	12	52	138	12	54	Monument 424-11	105.52	
					339	58	16.45	160	01	21.33	Snow	16531.18	
Monument 425-1,	1916	45	25	50.266	223	21	33	43	21	35	Monument 425-1845	85.26	
		70	46	57.614									
Monument 425-2,	1916	45	25	47.416	212	19	12	32	19	14	Monument 425-1	104.11	
		70	47	00.175									
Monument 425-3,	1916	45	25	43.821	217	31	54	37	31	57	Monument 425-2	139.96	
		70	47	04.097									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 425-4, 1916	45 25 42.163 70 47 05.813	216 04 53	36 04 54	Monument 425-3	63.33	
Monument 425-5, 1916	45 25 38.581 70 47 10.443	222 18 36	42 18 39	Monument 425-4	149.53	
Monument 425-6, 1916	45 25 35.113 70 47 17.069	233 22 40	53 22 45	Monument 425-5	179.48	
Monument 425-7, 1916	45 25 36.389 70 47 21.824	290 52 06	110 52 09	Monument 425-6	110.62	
Monument 425-8, 1916	45 25 36.457 70 47 25.749	271 24 37	91 24 40	Monument 425-7	85.34	
Monument 425-9, 1916	45 25 37.400 70 47 27.441	308 20 30	128 20 31	Monument 425-8	46.90	
Monument 425-10, 1916	45 25 41.000 70 47 31.511	321 28 35	141 28 38	Monument 425-9	142.08	
Monument 425-11, 1916	45 25 41.566 70 47 34.252	286 19 34	106 19 36	Monument 425-10	62.10	
Monument 425-12, 1916	45 25 41.776 70 47 35.942	280 01 02	100 01 03	Monument 425-11	37.30	
Monument 425-13, 1916	45 25 41.916 70 47 39.539	273 10 20	93 10 23	Monument 425-12	78.31	
Monument 425-14, 1916	45 25 40.838 70 47 45.193	254 50 55	74 50 59	Monument 425-13	127.35	
Monument 425-15, 1916	45 25 36.467 70 47 52.433	229 23 41	49 23 46	Monument 425-14	207.32	
Monument 425-16, 1916	45 25 35.266 70 47 54.921	235 33 47	55 33 49	Monument 425-15	65.57	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 425-17, 1916	45 25 32.698 70 47 56.798	207 13 50	27 13 51	Monument 425-16	89.16	
Monument 425-18, 1916	45 25 26.759 70 47 56.151	175 36 48	355 36 48	Monument 425-17	183.90	
Monument 425-19, 1916	45 25 21.874 70 48 00.512	212 09 23	32 09 26	Monument 425-18	178.13	
Monument 425-20, 1916	45 25 17.966 70 48 02.954	203 45 09	23 45 11	Monument 425-19	131.83	
Monument 425-21, 1916	45 25 14.532 70 48 06.214	213 45 45	33 45 47	Monument 425-20	127.53	
Monument 425-22, 1916	45 25 08.146 70 48 09.137	197 52 11	17 52 13	Monument 425-21	207.14	
Monument 425-23, 1916	45 25 04.410 70 48 10.787	197 16 28	17 16 29	Monument 425-22	120.79	
Monument 426, 1845	45 25 03.862 70 48 11.976	228 15 13.9 236 46 57 310 17 13.9	48 16 08.8 56 46 58 130 17 14.4	Monument 425-1845 Monument 425-23 Monument 426 ecc.	2245.0 30.89 20.39	
Monument 426-1, 1916	45 25 03.075 70 48 13.672	236 37 10	56 37 11	Monument 426-1845	44.16	
Monument 426-2, 1916	45 25 01.690 70 48 20.932	254 50 42	74 50 47	Monument 426-1	163.53	
Monument 426-3, 1916	45 24 59.148 70 48 29.760	247 45 35	67 45 41	Monument 426-2	207.38	
Monument 426-4, 1916	45 24 58.982 70 48 35.399	267 36 10	87 36 14	Monument 426-3	122.73	
Monument 426-5, 1916	45 24 58.030 70 48 42.555	259 17 58	79 18 03	Monument 426-4	158.36	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 426-6, 1916	45 24 56.088 70 48 43.356	196 12 01	16 12 02	Monument 426-5	62.43	
Monument 426-7, 1916	45 24 52.550 70 48 44.509	192 55 55	12 55 56	Monument 426-6	112.07	
Monument 426-8, 1916	45 24 46.421 70 48 45.155	184 14 35	4 14 35	Monument 426-7	189.72	
Monument 426-9, 1916	45 24 43.955 70 48 46.546	201 39 36	21 39 37	Monument 426-8	81.92	
Monument 426-10, 1916	45 24 40.915 70 48 47.902	197 26 55	17 26 56	Monument 426-9	98.37	
Monument 426-11, 1916	45 24 40.150 70 48 49.501	235 47 59	55 48 00	Monument 426-10	42.03	
Monument 426-12, 1916	45 24 38.268 70 48 51.374	215 01 28	35 01 29	Monument 426-11	70.96	
Monument 426-13, 1916	45 24 34.367 70 48 54.744	211 19 04	31 19 06	Monument 426-12	141.00	
Monument 426-14, 1916	45 24 33.196 70 48 57.238	236 19 00	56 19 02	Monument 426-13	65.17	
Monument 426-15, 1916	45 24 31.101 70 48 59.572	218 06 48	38 06 50	Monument 426-14	82.22	
Monument 426-16, 1916	45 24 29.388 70 49 03.235	236 25 35	56 25 38	Monument 426-15	95.62	
Monument 426-17, 1916	45 24 26.169 70 49 04.802	198 55 36	18 55 37	Monument 426-16	105.07	
Monument 426-18, 1916	45 24 22.976 70 49 06.433	199 47 35	19 47 36	Monument 426-17	104.76	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 426-19, 1916	45 24 18.360 70 49 09.237	203 10 11	23 10 13	Monument 426-18	155.01	
Monument 426-20, 1916	45 24 17.549 70 49 09.676	200 52 26	20 52 26	Monument 426-19	26.80	
Monument 426-21, 1916	45 24 13.960 70 49 14.243	221 52 23	41 52 26	Monument 426-20	148.80	
Monument 427, 1845	45 24 11.302 70 49 18.553	221 44 00.7 225 02 20.3 228 47 55 308 14 20.3	41 44 48.1 45 04 02.6 48 47 58 128 14 20.6	Monument 426-1845 Monument 425-1845 Monument 426-21 Monument 427 ecc.	2174.6 4412.5 124.58 13.01	
Monument 427-1, 1916	45 24 08.590 70 49 22.785	227 42 21	47 42 24	Monument 427-1845	124.43	
Monument 427-2, 1916	45 24 02.818 70 49 30.290	222 29 18	42 29 23	Monument 427-1	241.64	
Monument 427-3, 1916	45 24 02.059 70 49 32.113	239 25 25	59 25 26	Monument 427-2	46.05	
Monument 427-4, 1916	45 24 00.769 70 49 34.420	231 33 18	51 33 20	Monument 427-3	64.07	
Monument 427-5, 1916	45 23 57.626 70 49 33.873	173 00 43	353 00 43	Monument 427-4	97.77	
Monument 427-6, 1916	45 23 53.975 70 49 35.192	194 16 42	14 16 43	Monument 427-5	116.30	
Monument 427-7, 1916	45 23 53.467 70 49 35.008	165 40 21	345 40 21	Monument 427-6	16.18	
Monument 427-8, 1916	45 23 51.052 70 49 31.688	135 54 52	315 54 50	Monument 427-7	103.79	
Monument 427-9, 1916	45 23 47.718 70 49 29.229	152 32 26	332 32 24	Monument 427-8	116.00	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS--1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 427-10, 1916	45 23 41.736 70 49 29.270	180 16 34	0 16 34	Monument 427-9	184.67	
Monument 427-11, 1916	45 23 38.387 70 49 30.321	192 27 58	12 27 59	Monument 427-10	105.89	
Monument 427-12, 1916	45 23 36.724 70 49 31.248	201 26 29	21 26 30	Monument 427-11	55.17	
Monument 427-13, 1916	45 23 34.892 70 49 32.602	207 29 59	27 30 00	Monument 427-12	63.77	
Monument 427-14, 1916	45 23 32.542 70 49 28.943	132 21 09	312 21 06	Monument 427-13	107.69	
Monument 427-15, 1916	45 23 31.209 70 49 27.532	143 16 59	323 16 58	Monument 427-14	51.32	
Monument 427-16, 1916	45 23 29.484 70 49 28.250	196 20 18	16 20 18	Monument 427-15	55.51	
Monument 428 ecc., 1916	45 23 27.191 70 49 27.918	6 24 36.3	186 23 56.8	Moran	10837.4	
		6 28 09.6	186 27 50.5	Mine	5195.0	
		21 46 12.7	201 45 39.0	Arnold	2780.9	
		83 46 12.1	263 42 24.3	Woburn	7004.1	
		216 35 23.2	36 37 12.2	Monument 425-1845	5579.4	
		311 01 41.8	131 02 10.8	Monument 429 ecc.	1173.1	
		318 34 09.8	138 34 54.8	Monument 430 ecc.	2077.1	
		320 50 50.2	140 55 43.9	Snow	14247.6	
		342 42 16.3	162 42 52.9	Monument 432 ecc.	3761.8	
		344 26 54.3	164 27 26.5	Stone	3676.9	
		345 54 09.7	165 54 46.2	Dead	4579.8	
Monument 428, 1845	45 23 29.072 70 49 28.176	172 48 29	352 48 29	Monument 427-16	12.82	
		189 07 11.6	9 07 18.4	Monument 427-1845	1320.4	
		216 59 40.3	37 01 29.4	Monument 425-1845	5536.3	
		354 29 20.1	174 29 20.2	Monument 428 ecc.	58.34	
Monument 428-1, 1916	45 23 27.507 70 49 27.902	172 57 52	352 57 52	Monument 428-1845	48.69	

[1]No check on this position.

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 428-2, 1916	45 23 26.609 70 49 26.385	130 01 02	310 01 01	Monument 428-1	43.10	
Monument 428-3, 1916	45 23 25.593 70 49 22.698	111 20 53	291 20 50	Monument 428-2	86.12	
Monument 428-4, 1916	45 23 25.853 70 49 18.191	85 18 40	265 18 37	Monument 428-3	98.36	
Monument 428-5, 1916	45 23 25.133 70 49 04.016	94 07 40	274 07 30	Monument 428-4	309.14	
Monument 428-6, 1916	45 23 23.983 70 49 01.176	119 52 57	299 52 55	Monument 428-5	71.24	
Monument 428-7, 1916	45 23 18.220 70 48 54.747	141 49 40	321 49 35	Monument 428-6	226.29	
Monument 428-8, 1916	45 23 15.758 70 48 51.346	135 46 26	315 46 24	Monument 428-7	106.08	
Monument 428-9, 1916	45 23 13.411 70 48 50.005	158 03 45	338 03 44	Monument 428-8	78.10	
Monument 428-10, 1916	45 23 10.619 70 48 49.481	172 28 25	352 28 25	Monument 428-9	86.95	
Monument 428-11, 1916	45 23 09.169 70 48 48.420	152 43 52	332 43 51	Monument 428-10	50.35	
Monument 429, 1845	45 23 04.548 70 48 47.858	45 18 00.3 128 44 11.8 130 48 14.1 175 06 03 349 18 16.6	225 16 58.1 308 43 43.3 310 47 45.5 355 06 03 169 18 17.1	Arnold Monument 428 ecc. Monument 428-1845 Monument 428-11 Monument 429 ecc.	2677.5 1117.2 1158.6 143.19 72.4	
Monument 429-1, 1916	45 23 02.243 70 48 47.495	173 39 56	353 39 56	Monument 429-1845	71.59	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 429-2,	1916	45 23 00.202 70 48 46.626	163 18 07	343 18 06	Monument 429-1	65.78	
Monument 429-3,	1916	45 22 53.786 70 48 39.167	140 40 17	320 40 12	Monument 429-2	256.07	
Monument 429-4,	1916	45 22 52.140 70 48 38.925	174 05 27	354 05 27	Monument 429-3	51.09	
Monument 429-5,	1916	45 22 47.733 70 48 36.703	160 26 17	340 26 15	Monument 429-4	144.40	
Monument 429-A	1931	45 22 43.361 70 48 30.568	135 19 11	315 19 07	Monument 429-5	189.84	
Monument 429-6,	1916	45 22 43.252 70 48 30.415	135 19 11 135 19 11	315 19 07 315 19 11	Monument 429-5 Monument 429-A	194.58 4.74	
Monument 429-B,	1931	45 22 42.787 70 48 29.778	135 57 57	315 57 56	Monument 429-6	19.96	
Monument 429-7,	1916	45 22 42.447 70 48 29.311	135 57 57 135 57 57	315 57 56 315 57 57	Monument 429-6 Monument 429-B	34.57 14.61	
Monument 429-8,	1916	45 22 38.659 70 48 25.981	148 12 49	328 12 47	Monument 429-7	137.56	
Monument 430,	1845	45 22 36.737 70 48 25.189	148 38 54.3 150 07 34.5 163 48 40 269 32 54.3	328 38 38.6 330 07 18.3 343 48 39 89 32 54.6	Monument 429 ecc. Monument 429 Monument 429-8 Monument 430 ecc.	922.1 990.2 61.80 9.57	
Monument 430-1,	1916	45 22 28.045 70 48 21.771	164 30 41	344 30 39	Monument 430-1845	278.44	
Monument 430-2,	1916	45 22 26.720 70 48 21.832	181 51 10	1 51 10	Monument 430-1	40.93	
Monument 430-3,	1916	45 22 21.167 70 48 19.093	160 50 08	340 50 06	Monument 430-2	181.51	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 430-4,	1916	45	22	16.279	181	32	42	1	32	42	Monument 430-3	150.97	
		70	48	19.280									
Monument 430-5,	1916	45	22	12.604	148	51	53	328	51	51	Monument 430-4	132.56	
		70	48	16.130									
Monument 430-6,	1916	45	22	09.458	175	19	17	355	19	17	Monument 430-5	97.44	
		70	48	15.767									
Monument 430-7,	1916	45	22	05.527	161	45	02	341	45	01	Monument 430-6	127.80	
		70	48	13.928									
Monument 430-8,	1916	45	22	02.908	148	35	08	328	35	06	Monument 430-7	94.74	
		70	48	11.659									
Monument 430-9,	1916	45	21	56.277	175	09	43	355	09	42	Monument 430-8	205.45	
		70	48	10.863									
Monument 430-10,	1916	45	21	54.713	201	11	28	21	11	29	Monument 430-9	51.80	
		70	48	11.723									
Monument 430-11,	1916	45	21	53.932	206	05	50	26	05	50	Monument 430-10	26.84	
		70	48	12.266									
Monument 431,	1845	45	21	53.903	96	21	13.1	276	19	45.6	Arnold	2692.2	
		70	48	12.360	150	17	17.6	330	16	23.8	Monument 428 ecc.	3316.2	
					160	13	05.6	340	12	40.8	Monument 429 ecc.	2242.2	
					168	04	53.1	348	04	44.0	Monument 430-1845	1351.5	
					192	53	03.7	12	53	58.9	Monument 425-1845	7549.2	
					246	26	18	66	26	18	Monument 430-11	2.23	
Monument 431-1,	1916	45	21	51.188	247	24	36	67	24	42	Monument 431-1845	218.17	
		70	48	21.616									
Monument 431-2,	1916	45	21	50.230	251	41	42	71	41	45	Monument 431-1	94.16	
		70	48	25.724									
Monument 431-3,	1916	45	21	46.880	233	33	20	53	33	25	Monument 431-2	174.10	
		70	48	32.159									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 431-4,	1916	45	21	44.289	184	01	16	4	01	16	Monument 431-3	80.20	
		70	48	32.417									
Monument 431-5,	1916	45	21	42.613	173	40	49	353	40	49	Monument 431-4	52.06	
		70	48	32.154									
Monument 431-6,	1916	45	21	39.403	200	15	01	20	15	02	Monument 431-5	105.62	
		70	48	33.834									
Monument 431-7,	1916	45	21	35.775	202	56	32	22	56	34	Monument 431-6	121.63	
		70	48	36.012									
Monument 432,	1845	45	21	31.201	106	41	35.0	286	41	30.8	Stone	133.9	
		70	48	36.731	186	19	40	6	19	41	Monument 431-7	142.08	
					217	07	00.4	37	07	17.7	Monument 431-1845	878.9	
					338	42	35.0	158	42	35.2	Monument 432 ecc.	11.74	
Monument 432-1,	1916	45	21	28.522	186	13	56	6	13	56	Monument 432-1845	83.18	
		70	48	37.146									
Monument 432-2,	1916	45	21	27.153	229	17	54	49	17	56	Monument 432-1	64.80	
		70	48	39.403									
Monument 432-3,	1916	45	21	25.876	238	53	40	58	53	42	Monument 432-2	76.33	
		70	48	42.406									
Monument 432-4,	1916	45	21	25.428	260	45	07	80	45	10	Monument 432-3	86.04	
		70	48	46.308									
Monument 432-5,	1916	45	21	25.985	280	19	07	100	19	10	Monument 432-4	96.07	
		70	48	50.650									
Monument 432-6,	1916	45	21	26.214	291	30	36	111	30	37	Monument 432-5	19.32	
		70	48	51.476									
Monument 432-7,	1916	45	21	25.610	218	30	22	38	30	22	Monument 432-6	23.84	
		70	48	52.158									
Monument 432-8,	1916	45	21	23.864	214	09	39	34	09	40	Monument 432-7	65.15	
		70	48	53.839									

[1]No check on this position. Abbreviations used: d.=described; m.=marked; n.=not; r.=recovered; l.=lost; p.=probably. T.P = turning point Ref.Mon.= reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 432-9,	1916	45	21	22.065	164	38	45	344	38	45	Monument 432-8	57.59	
		70	48	53.138									
Monument 432-10,	1916	45	21	18.960	169	07	40	349	07	39	Monument 432-9	97.61	
		70	48	52.292									
Monument 432-11,	1916	45	21	17.633	176	39	26	356	39	26	Monument 432-10	41.02	
		70	48	52.182									
Monument 432-12,	1916	45	21	14.184	152	24	21	332	24	19	Monument 432-11	120.16	
		70	48	49.625									
Monument 432-13,	1916	45	21	10.689	141	37	54	321	37	51	Monument 432-12	137.62	
		70	48	45.701									
Monument 432-14,	1916	45	21	07.463	155	58	40	335	58	39	Monument 432-13	109.04	
		70	48	43.661									
Monument 433,	1845	45	21	06.555	63	09	28.8	243	08	35.9	Mine	1816.1	
		70	48	40.371	130	25	01.0	310	23	53.5	Arnold	2713.7	
					166	36	03.8	346	35	30.0	Monument 428 ecc.	4463.3	
					111	22	39	291	22	37	Monument 432-14	76.91	
					185	56	40.6	5	56	43.2	Monument 432-1845	765.0	
Monument 433-1,	1916	45	21	05.274	111	22	01	291	21	58	Monument 433-1845	108.55	
		70	48	35.727									
Monument 433-2,	1916	45	21	03.559	197	35	03	17	35	04	Monument 433-1	55.54	
		70	48	36.498									
Monument 433-3,	1916	45	20	59.105	184	57	24	4	57	24	Monument 433-2	138.03	
		70	48	37.046									
Monument 433-4,	1916	45	20	57.664	193	08	25	13	08	25	Monument 433-3	45.67	
		70	48	37.523									
Monument 433-5,	1916	45	20	55.049	172	37	08	352	37	08	Monument 433-4	81.40	
		70	48	37.043									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 433-6,	1916	45 20 54.330 70 48 37.902	220 07 25	40 07 26	Monument 433-5	29.02	
Monument 433-7,	1916	45 20 52.870 70 48 40.079	226 26 07	46 26 09	Monument 433-6	65.42	
Monument 434,	1845	45 20 48.296 70 48 45.023	190 11 04.1 203 53 10.2 217 18 47 306 07 10.2	10 11 07.4 23 53 15.0 37 18 50 126 07 10.9	Monument 433-1845 River Monument 433-7 Monument 434 ecc.	572.7 360.0 177.56 24.93	
Monument 434-1,	1916	45 20 47.074 70 48 46.345	217 20 37	37 20 38	Monument 434-1845	47.44	
Monument 434-2,	1916	45 20 46.231 70 48 48.942	245 16 47	65 16 49	Monument 434-1	62.25	
Monument 434-3,	1916	45 20 45.517 70 48 57.110	262 55 17	82 55 23	Monument 434-2	179.19	
Monument 434-4,	1916	45 20 45.214 70 48 58.676	254 37 48	74 37 49	Monument 434-3	35.35	
Monument 434-5,	1916	45 20 42.132 70 49 02.548	221 32 19	41 32 22	Monument 434-4	127.11	
Monument 434-6,	1916	45 20 40.920 70 49 04.119	222 26 22	42 26 23	Monument 434-5	50.70	
Monument 434-7,	1916	45 20 39.236 70 49 05.348	207 13 50	27 13 51	Monument 434-6	58.46	
Monument 434-8,	1916	45 20 38.671 70 49 05.846	211 51 49	31 51 49	Monument 434-7	20.55	
Monument 434-9,	1916	45 20 37.539 70 49 05.930	182 59 23	2 59 23	Monument 434-8	34.90	
Monument 434-10,	1916	45 20 37.001 70 49 05.927	179 44 47	359 44 47	Monument 434-9	16.62	

[1]No check on this position. Abbreviations used: d.=described; m.=marked; n.=not; r.=recovered; l.=lost; p.=probably. T.P = turning point Ref.Mon.= reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 434-11,	1916	45	20	28.872	209	09	14	29	09	19	Monument 434-10	287.34	
		70	49	12.357									
Monument 434-12,	1916	45	20	26.127	190	07	43	10	07	43	Monument 434-11	86.07	
		70	49	13.052									
Monument 434-13,	1916	45	20	24.530	188	29	12	8	29	12	Monument 434-12	49.86	
		70	49	13.390									
Monument 435,	1845	45	20	23.339	40	53	55.5	220	51	55.3	Gosford	5625.7	
		70	49	12.938	117	01	55.5	297	01	54.9	Monument 435 ecc.	16.87	
					165	01	03	345	01	03	Monument 434-13	38.07	
					218	15	50.2	38	16	10.1	Monument 434-1845	981.3	
Monument 435-1,	1916	45	20	20.598	159	55	35	339	55	34	Monument 435-1845	90.07	
		70	49	11.518									
Monument 435-2,	1916	45	20	19.169	130	16	13	310	16	11	Monument 435-1	68.27	
		70	49	09.126									
Monument 435-3,	1916	45	20	16.217	148	57	38	328	57	36	Monument 435-2	106.37	
		70	49	06.607									
Monument 435-4,	1916	45	20	15.075	213	50	38	33	50	39	Monument 435-3	42.43	
		70	49	07.692									
Monument 435-5,	1916	45	20	07.445	193	50	30	13	50	32	Monument 435-4	242.60	
		70	49	10.357									
Monument 435-6,	1916	45	20	06.228	144	32	31	324	32	30	Monument 435-5	46.11	
		70	49	09.129									
Monument 435-7,	1916	45	20	03.435	166	24	23	346	24	22	Monument 435-6	88.71	
		70	49	08.171									
Monument 435-8,	1916	45	19	57.159	171	41	32	351	41	31	Monument 435-7	195.81	
		70	49	06.872									
Monument 435-9,	1916	45	19	54.489	130	25	31	310	25	28	Monument 435-8	127.09	
		70	49	02.429									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 436,	1845	45	19	54.317	49	23	08.2	229	21	00.5	Gosford	5155.8	
		70	49	02.358	163	46	04	343	46	04	Monument 435-9	5.54	
					165	34	51.9	345	34	44.4	Monument 435-1845	925.1	
					167	11	08.2	347	11	08.0	Monument 436 ecc.	16.30	
Monument 436-1,	1916	45	19	50.612	163	37	37	343	37	36	Monument 436-1845	119.21	
		70	49	00.815									
Monument 436-2,	1916	45	19	49.543	110	07	41	290	07	38	Monument 436-1	95.89	
		70	48	56.680									
Monument 436-3,	1916	45	19	47.633	134	04	29	314	04	27	Monument 436-2	84.78	
		70	48	53.883									
Monument 436-4,	1916	45	19	45.298	168	01	09	348	01	09	Monument 436-3	73.69	
		70	48	53.181									
Monument 436-5,	1916	45	19	43.804	150	00	26	330	00	25	Monument 436-4	53.23	
		70	48	51.959									
Monument 436-6,	1916	45	19	40.762	139	15	18	319	15	15	Monument 436-5	123.94	
		70	48	48.244									
Monument 436-7,	1916	45	19	40.273	116	24	00	296	23	59	Monument 436-6	33.98	
		70	48	46.846									
Monument 436-8,	1916	45	19	40.059	94	08	05	274	08	02	Monument 436-7	91.64	
		70	48	42.649									
Monument 437,	1845	45	19	40.464	75	25	09	255	25	07	Monument 436-8	49.62	
		70	48	40.444	69	36	25.9	249	36	25.1	Steep	26.49	
					131	52	03.9	311	51	48.3	Monument 436-1845	640.8	
					181	50	18.0	1	50	20.7	Dead	2558.8	
Monument 437-1,	1916	45	19	41.909	75	24	13	255	24	07	Monument 437-1845	177.05	
		70	48	32.577									
Monument 437-2,	1916	45	19	39.404	135	25	12	315	25	09	Monument 437-1	108.58	
		70	48	29.077									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS--1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 437-3,	1916	45 19 37.873 70 48 29.778	197 53 10	17 53 10	Monument 437-2	49.67	
Monument 437-4,	1916	45 19 36.097 70 48 30.787	201 51 10	21 51 11	Monument 437-3	59.06	
Monument 437-5,	1916	45 19 29.784 70 48 30.845	180 22 16	0 22 16	Monument 437-4	194.91	
Monument 438,	1845	45 19 27.266 70 48 29.005	61 29 23.4 67 04 23.4 148 33 31.3 152 43 43	241 26 52.0 247 04 18.1 328 33 23.1 332 43 42	Gosford Monument 438 ecc. Monument 437-1845 Monument 437-5	5280.9 174.56 477.6 87.45	
Monument 438-1,	1916	45 19 25.088 70 48 27.514	154 13 37	334 13 36	Monument 438-1845	74.66	
Monument 438-2,	1916	45 19 22.487 70 48 27.285	176 26 17	356 26 17	Monument 438-1	80.45	
Monument 438-3,	1916	45 19 21.337 70 48 26.031	142 26 13	322 26 12	Monument 438-2	44.79	
Monument 438-4,	1916	45 19 17.495 70 48 23.713	156 56 34	336 56 32	Monument 438-3	128.89	
Monument 438-5,	1916	45 19 16.163 70 48 23.724	180 20 53	0 20 53	Monument 438-4	41.14	
Monument 438-6,	1916	45 19 14.779 70 48 24.387	198 40 03	18 40 03	Monument 438-5	45.10	
Monument 438-7,	1916	45 19 13.664 70 48 24.952	199 40 05	19 40 05	Monument 438-6	36.56	
Monument 438-8,	1916	45 19 13.413 70 48 25.984	251 00 04	71 00 05	Monument 438-7	23.77	
Monument 438-9,	1916	45 19 13.124 70 48 26.935	246 41 53	66 41 54	Monument 438-8	22.55	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 438-10,	1916	45	19	09.937	181	11	18	1	11	18	Monument 438-9	98.41	
		70	48	27.029									
Monument 438-11,	1916	45	19	08.899	209	35	38	29	35	39	Monument 438-10	36.87	
		70	48	27.865									
Monument 438-12,	1916	45	19	07.059	187	25	30	7	25	30	Monument 438-11	57.29	
		70	48	28.205									
Monument 438-13,	1916	45	19	05.434	209	24	32	29	24	33	Monument 438-12	57.59	
		70	48	29.503									
Monument 438-14,	1916	45	18	59.503	187	24	04	7	24	05	Monument 438-13	184.65	
		70	48	30.595									
Monument 438-15,	1916	45	18	55.624	175	56	57	355	56	57	Monument 438-14	120.05	
		70	48	30.206									
Monument 438-16,	1916	45	18	52.566	191	19	22	11	19	23	Monument 438-15	96.28	
		70	48	31.074									
Monument 438-17,	1916	45	18	48.453	202	11	43	22	11	45	Monument 438-16	137.12	
		70	48	33.452									
Monument 438-18,	1916	45	18	45.190	165	12	30	345	12	29	Monument 438-17	104.20	
		70	48	32.231									
Monument 438-19,	1916	45	18	43.534	177	08	26	357	08	26	Monument 438-18	51.19	
		70	48	32.114									
Monument 438-20,	1916	45	18	42.365	179	27	17	359	27	17	Monument 438-19	36.09	
		70	48	32.098									
Monument 439,	1845	45	18	42.000	108	32	29.4	288	30	29.3	Seymour	3881.7	
		70	48	32.569	183	10	45.2	3	10	47.7	Monument 438-1845	1399.6	
					222	22	09	42	22	09	Monument 438-20	15.24	
					274	04	29.4	94	04	29.7	Monument 439 ecc.	9.52	
Monument 439-1,	1916	45	18	41.318	222	18	46	42	18	47	Monument 439-1845	28.46	
		70	48	33.449									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 439-2, 1916	45 18 40.596 70 48 38.344	258 11 09	78 11 12	Monument 439-1	108.93	
Monument 439-3, 1916	45 18 39.212 70 48 40.375	226 00 44	46 00 45	Monument 439-2	61.50	
Monument 439-4, 1916	45 18 37.855 70 48 42.480	227 35 13	47 35 15	Monument 439-3	62.11	
Monument 439-5, 1916	45 18 35.771 70 48 44.379	212 44 08	32 44 09	Monument 439-4	76.49	
Monument 439-6, 1916	45 18 33.902 70 48 46.852	223 02 17	43 02 19	Monument 439-5	78.94	
Monument 439-7, 1916	45 18 32.183 70 48 50.728	237 50 40	57 50 43	Monument 439-6	99.74	
Monument 439-8, 1916	45 18 32.166 70 48 52.203	269 05 02	89 05 03	Monument 439-7	32.13	
Monument 439-9, 1916	45 18 29.190 70 48 54.412	207 38 56	27 38 58	Monument 439-8	103.72	
Monument 439-10, 1916	45 18 28.233 70 48 53.561	147 54 13	327 54 12	Monument 439-9	34.88	
Monument 439-11, 1916	45 18 27.644 70 48 53.268	160 41 34	340 41 34	Monument 439-10	19.28	
Monument 439-12, 1916	45 18 25.894 70 48 48.702	118 30 23	298 30 20	Monument 439-11	113.21	
Monument 439-13, 1916	45 18 25.383 70 48 48.270	149 11 14	329 11 14	Monument 439-12	18.36	
Monument 439-14, 1916	45 18 22.387 70 48 45.529	147 09 36	327 09 34	Monument 439-13	110.10	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METERS)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 440,	1845	45	18	21.278	4	48	08.5	184	48	08.4	Monument 440 ecc.	10.35	
		70	48	44.920	158	48	47	338	48	47	Monument 439-14	36.71	
					202	48	36.5	22	48	45.3	Monument 439-1845	694.0	
					281	16	08.5	101	20	31.3	Snow	8217.2	
Monument 440-1,	1916	45	18	19.979	159	03	30	339	03	30	Monument 440-1845	42.94	
		70	48	44.215									
Monument 440-2,	1916	45	18	18.107	190	15	19	10	15	19	Monument 440-1	58.72	
		70	48	44.695									
Monument 440-3,	1916	45	18	13.391	168	23	43	348	23	42	Monument 440-2	148.63	
		70	48	43.323									
Monument 440-4,	1916	45	18	10.568	198	08	45	18	08	46	Monument 440-3	91.71	
		70	48	44.634									
Monument 440-5,	1916	45	18	07.015	200	32	43	20	32	44	Monument 440-4	117.15	
		70	48	46.521									
Monument 440-6,	1916	45	18	05.913	222	30	44	42	30	45	Monument 440-5	46.15	
		70	48	47.952									
Monument 440-7,	1916	45	18	04.504	231	37	57	51	37	59	Monument 440-6	70.06	
		70	48	50.473									
Monument 440-8,	1916	45	18	01.355	204	44	53	24	44	54	Monument 440-7	107.04	
		70	48	52.530									
Monument 440-9,	1916	45	17	57.564	231	28	25	51	28	30	Monument 440-8	187.91	
		70	48	59.277									
Monument 440-10,	1916	45	17	55.895	191	49	52	11	49	52	Monument 440-9	52.63	
		70	48	59.772									
Monument 440-11,	1916	45	17	54.183	183	52	10	3	52	10	Monument 440-10	52.97	
		70	48	59.936									
Monument 440-12,	1916	45	17	53.283	200	36	26	20	36	26	Monument 440-11	29.71	
		70	49	00.416									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 440-13,	1916	45	17	52.363	242	34	00	62	34	02	Monument 440-12	61.62	
		70	49	02.926									
Monument 440-14,	1916	45	17	53.490	314	15	03	134	15	04	Monument 440-13	49.85	
		70	49	04.565									
Monument 440-15,	1916	45	17	54.822	345	57	50	165	57	50	Monument 440-14	42.37	
		70	49	05.036									
Monument 441,	1845	45	17	54.928	189	32	06.6	9	32	24.4	Steep	3294.3	
		70	49	06.643	210	11	21.3	30	11	36.7	Monument 440-1845	941.1	
					275	19	40	95	19	41	Monument 440-15	35.17	
					284	48	06.6	104	48	07.3	Monument 441 ecc.	24.24	
Monument 441-1,	1916	45	17	55.085	275	19	42	95	19	44	Monument 441-1845	52.11	
		70	49	09.024									
Monument 441-2,	1916	45	17	56.036	300	18	28	120	18	30	Monument 441-1	58.20	
		70	49	11.330									
Monument 441-3,	1916	45	17	54.608	242	56	33	62	56	36	Monument 441-2	96.90	
		70	49	15.291									
Monument 441-4,	1916	45	17	53.770	238	36	55	58	36	56	Monument 441-3	49.67	
		70	49	17.237									
Monument 441-5,	1916	45	17	53.655	267	01	24	87	01	26	Monument 441-4	68.56	
		70	49	20.379									
Monument 441-6,	1916	45	17	52.669	233	30	56	53	30	57	Monument 441-5	51.19	
		70	49	22.268									
Monument 441-7,	1916	45	17	52.200	245	50	10	65	50	11	Monument 441-6	35.35	
		70	49	23.748									
Monument 441-8,	1916	45	17	51.440	212	14	01	32	14	01	Monument 441-7	27.73	
		70	49	24.427									
Monument 441-9,	1916	45	17	51.178	256	23	13	76	23	14	Monument 441-8	34.43	
		70	49	25.963									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 441-10, 1916	45° 17′ 52.″583 70 49 28.198	311° 41′ 04″	131° 41′ 06″	Monument 441-9	65.21	
Monument 441-11, 1916	45 17 52.211 70 49 31.788	261 38 15	81 38 18	Monument 441-10	79.05	
Monument 442, 1845	45 17 49.968 70 49 35.382	144 49 43.1 180 08 43.1 228 31 02 256 15 22.5	324 46 00.7 0 08 43.1 48 31 05 76 15 42.9	Woburn Monument 442 ecc. Monument 441-11 Monument 441-1845	11805.7 4.08 104.52 644.6	
Monument 442-1, 1916	45 17 48.239 70 49 37.795	224 34 10	44 34 12	Monument 442-1845	74.92	
Monument 442-2, 1916	45 17 47.897 70 49 38.954	247 20 20	67 20 21	Monument 442-1	27.36	
Monument 442-3, 1916	45 17 48.014 70 49 40.985	274 39 37	94 39 38	Monument 442-2	44.40	
Monument 442-4, 1916	45 17 46.467 70 49 44.215	235 50 00	55 50 02	Monument 442-3	85.05	
Monument 442-5, 1916	45 17 46.496 70 49 46.096	271 15 49	91 15 50	Monument 442-4	41.00	
Monument 442-6, 1916	45 17 45.827 70 49 47.911	242 25 03	62 25 04	Monument 442-5	44.63	
Monument 442-7, 1916	45 17 44.665 70 49 49.133	216 35 28	36 35 29	Monument 442-6	44.67	
Monument 442-8, 1916	45 17 43.615 70 49 51.472	237 32 41	57 32 43	Monument 442-7	60.41	
Monument 442-9, 1916	45 17 43.376 70 49 52.292	247 35 31	67 35 32	Monument 442-8	19.32	
Monument 442-10, 1916	45 17 42.815 70 49 53.776	241 49 31	61 49 32	Monument 442-9	36.69	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 442-11,	1916	45° 17′ 42.″578 70 49 55.654	259° 52′ 01″	79° 52′ 02″	Monument 442-10	41.56	
Monument 442-12,	1916	45 17 41.808 70 49 59.629	254 38 57	74 39 00	Monument 442-11	89.83	
Monument 442-13,	1916	45 17 41.766 70 50 01.477	268 08 16	88 08 17	Monument 442-12	40.28	
Monument 442-14,	1916	45 17 39.103 70 50 05.255	225 02 19	45 02 22	Monument 442-13	116.34	
Monument 442-15,	1916	45 17 38.069 70 50 07.750	239 35 14	59 35 16	Monument 442-13	63.03	
Monument 442-16,	1916	45 17 38.108 70 50 09.433	271 51 58	91 51 59	Monument 442-14	36.69	
Monument 443,	1845	45 17 37.622 70 50 09.744	94 12 07.9 198 59 07.9 204 20 43 243 01 07.3	274 11 58.2 18 59 08.1 24 20 43 63 01 31.7	Moran Monument 443 ecc. Monument 442-16 Monument 442-1845	299.3 14.40 16.48 840.2	
Monument 443-1,	1916	45 17 36.777 70 50 10.314	205 27 33	25 27 33	Monument 443-1845	28.88	
Monument 443-2,	1916	45 17 35.450 70 50 08.708	139 29 09	319 29 08	Monument 443-1	53.88	
Monument 443-3,	1916	45 17 34.536 70 50 06.801	124 11 53	304 11 52	Monument 443-2	50.23	
Monument 443-4,	1916	45 17 33.072 70 50 05.332	144 40 49	324 40 48	Monument 443-3	55.39	
Monument 443-5,	1916	45 17 31.774 70 50 03.496	135 02 17	315 02 16	Monument 443-4	56.62	
Monument 443-6,	1916	45 17 29.664 70 50 00.800	137 57 26	317 57 24	Monument 443-5	87.72	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 443-7, 1916	45 17 27.953 70 49 58.843	141 05 07	321 05 06	Monument 443-6	67.89	
Monument 443-8, 1916	45 17 27.038 70 49 56.194	116 05 17	296 05 15	Monument 443-7	64.26	
Monument 443-9, 1916	45 17 27.517 70 49 52.423	79 47 58	259 47 55	Monument 443-8	83.49	
Monument 443-10, 1916	45 17 26.477 70 49 50.145	122 53 23	302 53 21	Monument 443-9	59.11	
Monument 443-11, 1916	45 17 24.471 70 49 49.546	168 05 56	348 05 56	Monument 443-10	63.30	
Monument 443-12, 1916	45 17 22.941 70 49 49.224	171 33 23	351 33 23	Monument 443-11	47.75	
Monument 443-13, 1916	45 17 19.111 70 49 48.765	175 10 06	355 10 06	Monument 443-12	118.66	
Monument 443-14, 1916	45 17 12.452 70 49 49.796	186 14 06	6 14 07	Monument 443-13	206.79	
Monument 443-15, 1916	45 17 10.046 70 49 50.766	195 53 16	15 53 17	Monument 443-14	77.21	
Monument 444, 1845	45 17 05.866 70 49 52.923	93 09 30.1 159 30 01.1 200 01 03 265 39 30.1	273 09 29.9 339 29 49.1 20 01 05 85 44 41.3	Monument 444 ecc. Monument 443-1845 Monument 443-15 Snow	5.74 1046.6 137.33 9568.1	
Monument 444-1, 1916	45 17 02.927 70 49 53.870	192 48 35	12 48 36	Monument 444-1845	93.06	
Monument 444-2, 1916	45 16 54.428 70 49 55.119	185 55 29	5 55 30	Monument 444-1	263.77	
Monument 444-3, 1916	45 16 43.901 70 49 56.576	185 35 00	5 35 01	Monument 444-2	326.52	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 444-4, 1916	45 16 42.760 70 49 59.567	241 36 27	61 36 29	Monument 444-3	74.10	
Monument 444-5, 1916	45 16 40.392 70 50 03.474	229 21 30	49 21 33	Monument 444-4	112.23	
Monument 444-6, 1916	45 16 39.026 70 50 05.916	231 37 40	51 37 42	Monument 444-5	67.91	
Monument 444-7, 1916	45 16 34.119 70 50 12.193	222 05 06	42 05 10	Monument 444-6	204.13	
Monument 444-8, 1916	45 16 33.341 70 50 13.008	216 30 09	36 30 10	Monument 444-7	29.86	
Monument 444-9, 1916	45 16 30.693 70 50 13.186	182 43 33	2 43 33	Monument 444-8	81.85	
Monument 444-10, 1916	45 16 29.734 70 50 15.199	235 59 12	55 59 13	Monument 444-9	52.94	
Monument 444-11, 1916	45 16 25.286 70 50 17.075	196 35 22	16 35 23	Monument 444-10	143.27	
Monument 444-12, 1916	45 16 23.580 70 50 17.418	188 04 44	8 04 44	Monument 444-11	53.20	
Monument 444-13, 1916	45 16 21.128 70 50 17.709	184 47 58	4 47 58	Monument 444-12	75.96	
Monument 444-14, 1916	45 16 16.187 70 50 19.542	194 40 55	14 40 56	Monument 444-13	157.69	
Monument 444-15, 1916	45 16 10.226 70 50 22.840	201 20 32	21 20 34	Monument 444-14	197.58	
Monument 444-16, 1916	45 16 08.320 70 50 23.099	185 28 44	5 28 44	Monument 444-15	59.12	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 445,	1845	45 16 06.391	70 51 48.5	250 51 48.4	Monument 445 ecc.	2.90	
		70 50 25.203	150 10 48.5	330 09 39.7	Gosford	4240.8	
			200 57 51.4	20 58 14.3	Monument 444-1845	1966.3	
			217 36 41	37 36 42	Monument 444-16	75.16	
Monument 445-1,	1916	45 16 03.142	217 40 10	37 40 12	Monument 445-1845	126.71	
		70 50 28.755					
Monument 445-2,	1916	45 16 01.921	200 10 55	20 10 55	Monument 445-1	40.17	
		70 50 29.391					
Monument 445-3,	1916	45 16 01.078	216 29 08	36 29 09	Monument 445-2	32.37	
		70 50 30.274					
Monument 445-4,	1916	45 15 57.916	224 20 07	44 20 10	Monument 445-3	136.48	
		70 50 34.649					
Monument 445-5,	1916	45 15 55.091	230 42 00	50 42 03	Monument 445-4	137.70	
		70 50 39.537					
Monument 445-6,	1916	45 15 52.425	246 37 51	66 37 57	Monument 445-5	207.54	
		70 50 48.276					
Monument 446,	1845	45 15 52.256	158 45 29.0	338 44 36.9	Gosford	4415.6	
		70 50 48.568	160 57 29.0	340 57 29.0	Monument 446 ecc.	2.96	
			229 24 38.2	49 24 54.9	Monument 445-1845	670.8	
			230 43 34	50 43 34	Monument 445-6	8.24	
Monument 446-1,	1916	45 15 47.880	231 11 48	51 11 53	Monument 446-1845	215.57	
		70 50 56.274					
Monument 446-2,	1916	45 15 46.960	232 19 52	52 19 53	Monument 446-1	46.49	
		70 50 57.962					
Monument 446-3,	1916	45 15 45.155	156 55 57	336 55 56	Monument 446-2	60.57	
		70 50 56.873					
Monument 446-4,	1916	45 15 42.925	164 56 42	344 56 41	Monument 446-3	71.29	
		70 50 56.024					

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 446-5,	1916	45 15 39.723 70 50 55.695	175 51 16	355 51 16	Monument 446-4	99.10	
Monument 446-6,	1916	45 15 37.806 70 50 55.110	167 50 35	347 50 35	Monument 446-5	60.54	
Monument 446-7,	1916	45 15 31.993 70 50 54.922	178 41 38	358 41 38	Monument 446-6	179.49	
Monument 446-8,	1916	45 15 23.186 70 50 59.571	200 26 47	20 26 50	Monument 446-7	290.17	
Monument 446-9,	1916	45 15 21.092 70 51 00.389	195 25 38	15 25 39	Monument 446-8	67.06	
Monument 447,	1845	45 15 16.602 70 50 56.421	148 01 27 188 50 28.8 202 40 52.5 236 10 52.5	328 01 24 8 50 34.4 22 41 11.2 56 10 52.7	Monument 446-9 Monument 446-1845 Dutch Monument 447 ecc.	163.41 1113.9 1486.7 5.41	
Monument 447-1,	1916	45 15 15.635 70 50 55.482	145 33 25	325 33 24	Monument 447-1845	36.19	
Monument 447-2,	1916	45 15 12.001 70 50 49.376	130 07 04	310 07 00	Monument 447-1	174.11	
Monument 447-3,	1916	45 15 10.673 70 50 49.282	177 08 48	357 08 48	Monument 447-2	41.04	
Monument 447-4,	1916	45 15 09.206 70 50 49.943	197 41 53	17 41 53	Monument 447-3	47.43	
Monument 447-5,	1916	45 14 58.607 70 50 54.712	197 37 42	17 37 45	Monument 447-4	343.34	
Monument 447-6,	1916	45 14 56.800 70 50 54.370	172 23 23	352 23 23	Monument 447-5	56.28	
Monument 447-7,	1916	45 14 52.390 70 50 55.783	192 45 13	12 45 14	Monument 447-6	139.59	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METERS)	Remarks
Monument 448,	1845	45 14 48.412 70 50 57.059	180 54 57.0 192 45 42 318 11 17.3 344 48 17.3	0 54 57.5 12 45 43 138 11 48.1 164 48 17.3	Monument 447-1845 Monument 447-7 Monument 450-1845 Monument 448 ecc.	870.4 125.93 1419.9 12.79	
Monument 448-1,	1916	45 14 47.329 70 50 57.361	191 09 13	11 09 13	Monument 448-1845	34.07	
Monument 448-2,	1916	45 14 42.471 70 50 56.841	175 41 01	355 41 01	Monument 448-1	150.39	
Monument 448-3,	1916	45 14 39.458 70 50 55.401	161 21 00	341 20 59	Monument 448-2	98.18	
Monument 448-4,	1916	45 14 34.105 70 50 48.685	138 26 55	318 26 50	Monument 448-3	220.83	
Monument 448-5,	1916	45 14 30.686 70 50 42.459	127 51 29	307 51 25	Monument 448-4	172.00	
Monument 448-6,	1916	45 14 29.591 70 50 41.723	154 34 23	334 34 22	Monument 448-5	37.41	
Monument 449,	1845	45 14 26.493 70 50 38.799	146 18 08 149 31 24.2 170 46 07.0 257 46 07.0	326 18 06 329 31 11.2 350 45 59.6 77 46 07.5	Monument 448-6 Monument 448-1845 Dennison Monument 449 ecc.	114.97 785.2 1418.0 14.74	
Monument 449-1,	1916	45 14 25.379 70 50 37.747	146 17 10	326 17 09	Monument 449-1845	41.35	
Monument 449-2,	1916	45 14 23.088 70 50 32.904	123 48 43	303 48 40	Monument 449-1	127.11	
Monument 449-3,	1916	45 14 21.129 70 50 31.079	146 38 41	326 38 40	Monument 449-2	72.38	
Monument 449-4,	1916	45 14 14.906 70 50 23.112	137 30 11	317 30 05	Monument 449-3	257.22	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 449-5,	1916	45° 14′ 14.016″ 70 50 20.844	121° 11′ 09″	301° 11′ 07″	Monument 449-4	57.83	
Monument 449-6,	1916	45 14 13.756 70 50 18.736	99 54 21	279 54 19	Monument 449-5	46.67	
Monument 449-7,	1916	45 14 13.965 70 50 15.183	85 14 27	265 14 25	Monument 449-6	77.77	
Monument 449-8,	1916	45 14 14.147 70 50 13.665	80 21 56	260 21 55	Monument 449-7	33.58	
Monument 450,	1845	45 14 14.128 70 50 13.659	59 59 19.6	239 58 12.8	Suptic	2368.4	
			83 26 18.4	263 24 40.2	Monument 452 ecc.	3034.0	
			85 35 57.5	265 33 56.5	Monument 453 ecc.	3728.5	
			96 53 34.3	276 51 02.0	Boggy	4708.4	
			118 30 29.5	298 29 15.7	Boulder	2577.8	
			124 50 45.1	304 50 27.3	Monument 449-1845	668.1	
			138 11 48.1	318 11 17.3	Monument 448	1419.9	
			150 50 59.5	330 49 19.9	Boots	6269.1	
			167 05 58	347 05 58	Monument 449-8	0.59	
			173 47 35.3	353 47 23.6	Dutch	3319.9	
Monument 450-1,	1916	45 14 12.745 70 50 13.413	172 39 50	352 39 50	Monument 450-1845	43.06	
Monument 450-2,	1916	45 14 07.276 70 50 16.340	200 43 07	20 43 09	Monument 450-1	180.49	
Monument 450-3,	1916	45 14 05.792 70 50 17.078	199 21 35	19 21 36	Monument 450-2	48.56	
Monument 450-4,	1916	45 14 04.460 70 50 18.813	222 36 58	42 36 59	Monument 450-3	55.89	
Monument 450-5,	1916	45 14 03.037 70 50 23.752	247 48 29	67 48 32	Monument 450-4	116.35	
Monument 450-6,	1916	45 14 02.461 70 50 27.371	257 18 35	77 18 38	Monument 450-5	80.93	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 450-7,	1916	45° 14′ 02.″863 70 50 31.363	278° 06′ 19″	98° 06′ 21″	Monument 450-6	87.96	
Monument 450-8,	1916	45 14 03.940 70 50 38.001	282 55 47	102 55 52	Monument 450-7	148.56	
Monument 450-9,	1916	45 14 03.618 70 50 47.871	267 21 22	87 21 29	Monument 450-8	215.50	
Monument 450-10,	1916	45 14 01.299 70 50 52.461	234 26 05	54 26 08	Monument 450-9	123.07	
Monument 450-11,	1916	45 14 00.161 70 50 55.647	243 10 49	63 10 51	Monument 450-10	77.88	
Monument 450-12,	1916	45 13 58.106 70 51 00.844	240 46 17	60 46 21	Monument 450-11	129.91	
Monument 450-13,	1916	45 13 56.973 70 51 03.986	242 58 29	62 58 31	Monument 450-12	76.96	
Monument 450-14,	1916	45 13 55.656 70 51 06.055	227 59 02	47 59 03	Monument 450-13	60.77	
Monument 451,	1845	45 13 55.411 70 51 07.076	148 40 24.9 243 37 04.8 199 54 24.9 251 15 44	328 39 49.0 63 37 42.7 19 54 25.0 71 15 45	Boulder Monument 450-1845 Monument 451 ecc. Monument 450-14	2116.3 1300.6 13.17 23.52	
Monument 451-1,	1916	45 13 54.884 70 51 09.313	251 33 13	71 33 15	Monument 451-1845	51.45	
Monument 451-2,	1916	45 13 54.352 70 51 11.651	252 09 11	72 09 13	Monument 451-1	53.57	
Monument 451-3,	1916	45 13 54.062 70 51 13.436	257 04 10	77 04 11	Monument 451-2	39.96	
Monument 451-4,	1916	45 13 52.376 70 51 16.122	228 23 08	48 23 10	Monument 451-3	78.36	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 451-5, 1916	45 13 49.622 70 51 20.811	230 16 05	50 16 08	Monument 451-4	133.02	
Monument 451-6, 1916	45 13 49.098 70 51 22.726	248 49 34	68 49 35	Monument 451-5	44.79	
Monument 451-7, 1916	45 13 47.507 70 51 25.417	230 04 32	50 04 34	Monument 451-6	76.54	
Monument 451-8, 1916	45 13 46.498 70 51 25.359	177 39 32	357 39 32	Monument 451-7	31.19	
Monument 451-9, 1916	45 13 44.731 70 51 28.895	234 44 29	54 44 32	Monument 451-8	94.48	
Monument 451-10, 1916	45 13 44.802 70 51 31.273	272 25 27	92 25 29	Monument 451-9	51.92	
Monument 451-11, 1916	45 13 45.560 70 51 33.845	292 38 25	112 38 27	Monument 451-10	60.80	
Monument 451-12, 1916	45 13 47.639 70 51 44.069	286 03 18	106 03 25	Monument 451-11	232.08	
Monument 451-13, 1916	45 13 48.786 70 51 45.989	310 12 17	130 12 18	Monument 451-12	54.83	
Monument 451-14, 1916	45 13 51.217 70 51 50.399	307 57 14	127 57 17	Monument 451-13	121.99	
Monument 451-15, 1916	45 13 52.364 70 51 54.960	289 35 11	109 35 14	Monument 451-14	105.61	
Monument 451-16, 1916	45 13 52.915 70 52 01.819	276 29 06	96 29 11	Monument 451-15	150.59	
Monument 451-17, 1916	45 13 55.376 70 52 10.116	292 46 00	112 46 06	Monument 451-16	196.29	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 451-18,	1916	45	13	56.973	300	47	57	120	48	00	Monument 451-17	96.26	
		70	52	13.906									
Monument 451-19,	1916	45	13	57.890	293	59	55	113	59	57	Monument 451-18	69.62	
		70	52	16.822									
Monument 451-20,	1916	45	14	00.506	298	37	50	118	37	55	Monument 451-19	168.53	
		70	52	23.603									
Monument 451-21,	1916	45	14	02.773	293	01	45	113	01	50	Monument 451-20	178.89	
		70	52	31.150									
Monument 452,	1845	45	14	02.745	107	18	28.7	287	18	28.3	Monument 452 ecc.	13.37	
		70	52	31.254	204	56	28.7	24	56	52.7	Boulder	1744.0	
					249	18	45	69	18	45	Monument 451-21	2.42	
					277	01	12.1	97	02	12.0	Monument 451-1845	1850.1	
Monument 452-1,	1916	45	14	01.208	249	16	39	69	16	43	Monument 452-1845	134.12	
		70	52	37.005									
Monument 452-2,	1916	45	14	00.724	254	00	59	74	01	01	Monument 452-1	54.28	
		70	52	39.397									
Monument 452-3,	1916	45	14	00.037	263	41	32	83	41	38	Monument 452-2	193.19	
		70	52	48.200									
Monument 452-4,	1916	45	14	03.234	314	46	01	134	46	04	Monument 452-3	140.13	
		70	52	52.761									
Monument 452-5,	1916	45	14	03.153	269	05	45	89	05	50	Monument 452-4	158.42	
		70	53	00.023									
Monument 452-6,	1916	45	14	06.233	337	14	28	157	14	29	Monument 452-5	103.13	
		70	53	01.852									
Monument 453,	1845	45	14	05.319	249	26	41	69	26	43	Monument 452-6	80.32	
		70	53	05.300	265	49	43.0	85	51	44.9	Monument 450-1845	3753.8	
					276	06	14.2	96	06	38.4	Monument 452-1845	746.9	
					299	53	43.0	119	53	43.9	Monument 453 ecc.	30.57	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 453-1,	1916	45 14 05.321 70 53 06.825	270 05 03	90 05 04	Monument 453-1845	33.26	
Monument 453-2,	1916	45 14 07.315 70 53 09.160	320 24 12	140 24 14	Monument 453-1	79.90	
Monument 453-3,	1916	45 14 10.338 70 53 14.911	306 38 47	126 38 51	Monument 453-2	156.35	
Monument 453-4,	1916	45 14 11.885 70 53 16.796	319 16 09	139 16 10	Monument 453-3	63.03	
Monument 453-5,	1916	45 14 16.151 70 53 22.354	317 22 09	137 22 13	Monument 453-4	178.99	
Monument 453-6,	1916	45 14 19.162 70 53 23.323	347 11 30	167 11 31	Monument 453-5	95.32	
Monument 454,	1845	45 14 19.408 70 53 24.217	240 33 14.7 291 15 49 316 30 24.1 318 31 14.7	60 34 16.3 111 15 50 136 30 37.5 138 31 14.9	Boulder Monument 453-6 Monument 453-1845 Monument 454 ecc.	2170.9 20.94 599.5 7.90	
Monument 454-1,	1916	45 14 20.677 70 53 29.311	289 25 12	109 25 16	Monument 454-1845	117.81	
Monument 454-2,	1916	45 14 20.124 70 53 33.442	259 16 10	79 16 13	Monument 454-1	91.71	
Monument 454-3,	1916	45 14 20.141 70 53 35.203	270 45 52	90 45 53	Monument 454-2	38.42	
Monument 454-4,	1916	45 14 22.831 70 53 39.344	312 35 50	132 35 53	Monument 454-3	122.68	
Monument 454-5,	1916	45 14 23.745 70 53 41.270	303 52 50	123 52 51	Monument 454-4	50.60	
Monument 454-6,	1916	45 14 25.004 70 53 43.960	303 32 24	123 32 26	Monument 454-5	70.38	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 455,	1845	45 14 26.707 70 53 45.233	243 49 10.3 250 02 10.3 296 10 31.5 332 09 34	63 49 10.9 70 04 15.3 116 10 46.4 152 09 35	Monument 455 ecc. Dennison Monument 454-1845 Monument 454-6	19.45 4083.3 510.8 59.47	
Monument 455-1,	1916	45 14 27.790 70 53 45.616	345 57 31	165 57 31	Monument 455-1845	34.46	
Monument 455-2,	1916	45 14 29.124 70 53 48.650	301 53 59	121 54 01	Monument 455-1	77.95	
Monument 455-3,	1916	45 14 30.547 70 53 50.779	313 25 11	133 25 12	Monument 455-2	63.92	
Monument 455-4,	1916	45 14 31.660 70 53 49.935	28 11 14	208 11 13	Monument 455-3	38.99	
Monument 455-5,	1916	45 14 32.799 70 53 48.625	39 05 04	219 05 03	Monument 455-4	45.31	
Monument 455-6,	1916	45 14 34.749 70 53 49.496	342 29 30	162 29 31	Monument 455-5	63.12	
Monument 455-7,	1916	45 14 35.213 70 53 53.721	279 01 51	99 01 54	Monument 455-6	93.30	
Monument 455-8,	1916	45 14 36.246 70 53 54.664	326 56 23	146 56 24	Monument 455-7	37.69	
Monument 455-9,	1916	45 14 38.526 70 53 55.480	345 49 53	165 49 54	Monument 455-8	72.59	
Monument 455-10,	1916	45 14 46.599 70 53 54.409	5 21 19	185 21 18	Monument 455-9	250.30	
Monument 455-11,	1916	45 14 48.743 70 53 53.675	13 35 59	193 35 58	Monument 455-10	68.10	
Monument 455-12,	1916	45 14 53.511 70 53 52.961	6 02 31	186 02 30	Monument 455-11	148.02	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 455-13,	1916	45° 14′ 56.533″ 70 53 50.679	28° 04′ 53″	208 04 51	Monument 455-12	105.73	
Monument 456,	1845	45 15 02.348 70 53 47.597	20 31 21 122 25 44.9 265 40 44.9 357 19 03.5	200 31 19 302 25 44.6 85 42 51.6 177 19 05.2	Monument 455-13 Monument 456 ecc. Dennison Monument 455-1845	191.68 11.28 3900.5 1101.5	
Monument 456-1,	1916	45 15 04.102 70 53 46.392	25 52 51	205 52 50	Monument 456-1845	60.19	
Monument 456-2,	1916	45 15 07.969 70 53 44.292	20 58 52	200 58 51	Monument 456-1	127.86	
Monument 456-3,	1916	45 15 10.602 70 53 46.481	329 34 50	149 34 52	Monument 456-2	94.26	
Monument 456-4,	1916	45 15 11.669 70 53 49.282	298 19 18	118 19 20	Monument 456-3	69.40	
Monument 456-5,	1916	45 15 15.780 70 53 54.752	316 46 14	136 46 18	Monument 456-4	174.16	
Monument 456-6,	1916	45 15 17.307 70 53 55.734	335 34 13	155 34 14	Monument 456-5	51.78	
Monument 456-7,	1916	45 15 18.395 70 53 55.900	353 51 13	173 51 13	Monument 456-6	33.77	
Monument 456-8,	1916	45 15 19.876 70 53 54.996	23 19 14	203 19 13	Monument 456-7	49.80	
Monument 456-9,	1916	45 15 21.766 70 53 55.822	342 51 13	162 51 14	Monument 456-8	61.07	
Monument 456-10,	1916	45 15 28.546 70 53 55.710	0 40 13	180 40 13	Monument 456-9	209.32	
Monument 456-11,	1916	45 15 29.033 70 53 56.005	336 50 13	156 50 13	Monument 456-10	16.36	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 456-12, 1916	45 15 29.815 70 53 56.388	340 56 13	160 56 13	Monument 456-11	25.55	
Monument 457, 1845	45 15 30.081 70 53 56.651	147 03 26.2 190 31 26.2 325 02 13 347 00 49.8	327 03 25.8 10 31 49.7 145 02 13 167 00 56.2	Monument 457 ecc. McLeod Monument 456-12 Monument 456-1845	23.39 3947.6 10.00 878.6	
Monument 457-1, 1916	45 15 30.975 70 53 57.842	316 45 40	136 45 41	Monument 457-1845	37.90	
Monument 457-2, 1916	45 15 31.479 70 54 02.365	278 58 22	98 58 25	Monument 457-1	99.84	
Monument 457-3, 1916	45 15 35.257 70 54 07.752	314 47 40	134 47 44	Monument 457-2	165.53	
Monument 457-4, 1916	45 15 36.164 70 54 09.868	301 15 56	121 15 58	Monument 457-3	53.97	
Monument 457-5, 1916	45 15 38.218 70 54 13.756	306 47 43	126 47 46	Monument 457-4	105.85	
Monument 457-6, 1916	45 15 37.675 70 54 18.681	261 07 32	81 07 35	Monument 457-5	108.68	
Monument 457-7, 1916	45 15 38.433 70 54 20.337	302 56 51	122 56 52	Monument 457-6	43.02	
Monument 457-8, 1916	45 15 38.801 70 54 22.966	281 11 42	101 11 44	Monument 457-7	58.43	
Monument 457-9, 1916	45 15 41.442 70 54 25.834	322 30 42	142 30 44	Monument 457-8	102.75	
Monument 457-10, 1916	45 15 43.526 70 54 24.077	30 45 35	210 45 34	Monument 457-9	74.88	
Monument 457-11, 1916	45 15 45.884 70 54 23.115	16 04 08	196 04 07	Monument 457-10	75.76	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 457-12,	1916	45 15 47.746 70 54 23.118	359 56 33	179 56 33	Monument 457-11	57.49	
Monument 457-13,	1916	45 15 49.480 70 54 22.642	10 58 05	190 58 05	Monument 457-12	54.52	
Monument 457-14,	1916	45 15 50.544 70 54 23.166	340 49 29	160 49 29	Monument 457-13	34.78	
Monument 458,	1845	45 15 51.641 70 54 22.647	18 28 10 201 49 12.1 212 57 12.1 319 34 50.1	198 28 10 21 49 54.1 32 57 12.5 139 35 08.6	Monument 457-14 McLeod Monument 458 ecc. Monument 457-1845	35.69 3463.8 19.33 874.2	
Monument 458-1,	1916	45 15 53.083 70 54 21.962	18 32 01	198 32 01	Monument 458-1845	46.96	
Monument 458-2,	1916	45 15 54.630 70 54 20.016	41 36 47	221 36 46	Monument 458-1	63.87	
Monument 458-3,	1916	45 15 56.984 70 54 20.994	343 39 02	163 39 03	Monument 458-2	75.73	
Monument 458-4,	1916	45 15 59.742 70 54 23.862	323 42 10	143 42 12	Monument 458-3	105.62	
Monument 458-5,	1916	45 16 01.439 70 54 25.883	319 56 59	139 57 00	Monument 458-4	68.45	
Monument 458-6,	1916	45 16 04.424 70 54 28.047	332 53 10	152 53 12	Monument 458-5	103.53	
Monument 458-7,	1916	45 16 06.228 70 54 28.741	344 47 48	164 47 48	Monument 458-6	57.72	
Monument 459,	1845	45 16 09.737 70 54 32.068	222 26 02.1 248 06 02.1 326 11 51 339 48 47.8	42 27 48.7 68 06 02.5 146 11 53 159 48 54.5	Gosford Monument 459 ecc. Monument 458-7 Monument 458-1845	4845.9 13.98 130.35 595.2	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 459-1, 1916	45 16 10.086 70 54 32.589	313 33 36	133 33 36	Monument 459-1845	15.66	
Monument 459-2, 1916	45 16 10.728 70 54 36.994	281 40 03	101 40 06	Monument 459-1	98.05	
Monument 459-3, 1916	45 16 11.811 70 54 42.474	285 38 01	105 38 05	Monument 459-2	124.05	
Monument 459-4, 1916	45 16 16.355 70 54 43.668	349 29 00	169 29 01	Monument 459-3	142.67	
Monument 459-5, 1916	45 16 18.604 70 54 44.877	339 12 49	159 12 50	Monument 459-4	74.25	
Monument 459-6, 1916	45 16 21.668 70 54 50.458	307 51 35	127 51 39	Monument 459-5	154.10	
Monument 459-7, 1916	45 16 24.811 70 54 52.094	339 49 29	159 49 30	Monument 459-6	103.38	
Monument 459-8, 1916	45 16 26.976 70 54 55.118	315 23 22	135 23 24	Monument 459-7	93.88	
Monument 460, 1845	45 16 29.988 70 54 56.927	207 22 01.9 225 02 01.9 319 04 45.2 337 01 13	27 22 02.0 45 03 08.2 139 05 02.9 157 01 14	Monument 460 ecc. McLeod Monument 459-1845 Monument 459-8	8.10 2875.4 827.3 101.01	
Monument 460-1, 1916	45 16 32.432 70 54 58.394	337 01 46	157 01 47	Monument 460-1845	81.95	
Monument 460-2, 1916	45 16 33.871 70 55 00.315	316 41 11	136 41 12	Monument 460-1	61.04	
Monument 460-3, 1916	45 16 35.986 70 55 00.994	347 13 47	167 13 47	Monument 460-2	66.96	
Monument 460-4, 1916	45 16 38.239 70 55 00.844	2 41 35	182 41 35	Monument 460-3	69.64	

[1] No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 460-5, 1916	45 16 38.863 70 55 02.368	300 05 50	120 05 51	Monument 460-4	38.40	
Monument 460-6, 1916	45 16 40.307 70 55 08.987	287 10 21	107 10 26	Monument 460-5	151.00	
Monument 460-7, 1916	45 16 41.041 70 55 11.255	294 37 05	114 37 07	Monument 460-6	54.37	
Monument 460-8, 1916	45 16 43.612 70 55 17.777	299 10 11	119 10 16	Monument 460-7	162.81	
Monument 460-9, 1916	45 16 45.040 70 55 18.578	338 23 24	158 23 25	Monument 460-8	47.43	
Monument 460-10, 1916	45 16 49.760 70 55 19.798	349 39 44	169 39 45	Monument 460-9	148.13	
Monument 460-11, 1916	45 16 51.257 70 55 16.485	57 22 40	237 22 38	Monument 460-10	85.74	
Monument 460-12, 1916	45 16 52.938 70 55 16.233	6 02 21	186 02 21	Monument 460-11	52.18	
Monument 460-13, 1916	45 16 54.814 70 55 15.744	10 25 27	190 25 27	Monument 460-12	58.89	
Monument 460-14, 1916	45 17 06.611 70 55 12.480	11 03 11	191 03 09	Monument 460-13	371.06	
Monument 460-15, 1916	45 17 08.914 70 55 08.944	47 17 51	227 17 49	Monument 460-14	104.85	
Monument 460-16, 1916	45 17 14.063 70 55 09.091	358 50 49	178 50 49	Monument 460-15	158.97	
Monument 460-17, 1916	45 17 15.855 70 55 06.395	46 43 23	226 43 21	Monument 460-16	80.71	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METERS)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 461,	1845	45	17	17.028	22	27	00	202	27	00	Monument 460-17	39.19	
		70	55	05.708	106	43	13.5	286	43	13.2	Monument 461 ecc.	9.81	
					272	51	13.5	92	52	53.4	Louis	3066.4	
					352	29	29.2	172	29	35.4	Monument 460-1845	1464.7	
Monument 461-1,	1916	45	17	18.740	18	02	03	198	02	02	Monument 461-1845	55.58	
		70	55	04.918									
Monument 461-2,	1916	45	17	23.041	35	47	02	215	46	59	Monument 461-1	163.69	
		70	55	00.526									
Monument 461-3,	1916	45	17	25.401	45	36	55	225	36	53	Monument 461-2	104.15	
		70	54	57.111									
Monument 461-4,	1916	45	17	25.901	67	48	47	247	48	46	Monument 461-3	40.88	
		70	54	55.374									
Monument 461-5,	1916	45	17	28.540	9	26	38	189	26	38	Monument 461-4	82.59	
		70	54	54.752									
Monument 461-6,	1916	45	17	30.230	4	42	25	184	42	25	Monument 461-5	52.34	
		70	54	54.555									
Monument 461-7,	1916	45	17	30.558	81	25	43	261	25	41	Monument 461-6	68.01	
		70	54	51.469									
Monument 461-8,	1916	45	17	32.723	0	38	10	180	38	10	Monument 461-7	66.83	
		70	54	51.435									
Monument 462,	1845	45	17	34.733	10	59	02	190	59	02	Monument 461-8	63.22	
		70	54	50.882	30	35	19.9	210	35	09.4	Monument 461-1845	634.9	
					268	59	56.6	89	00	58.6	McLeod	1903.0	
					350	51	56.6	170	51	56.7	Monument 462 ecc.	19.11	
Monument 462-1,	1916	45	17	41.941	9	46	34	189	46	33	Monument 462-1845	225.80	
		70	54	49.122									
Monument 462-2,	1916	45	17	44.278	31	00	03	211	00	02	Monument 462-1	84.16	
		70	54	47.133									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 462-3,	1916	45 17 46.579 70 54 44.980	33 26 06	213 26 04	Monument 462-2	85.12	
Monument 462-4,	1916	45 17 48.628 70 54 45.446	350 53 31	170 53 31	Monument 462-3	64.07	
Monument 462-5,	1916	45 18 01.110 70 54 51.310	341 39 15	161 39 19	Monument 462-4	405.98	
Monument 462-6,	1916	45 18 05.666 70 54 57.182	317 42 25	137 42 29	Monument 462-5	190.13	
Monument 463,	1845	45 18 10.289 70 55 02.455	218 50 26.9 272 06 26.9 321 09 54 347 03 39.6	38 50 27.1 92 08 35.1 141 09 58 167 03 47.8	Monument 463 ecc. Gosford Monument 462-6 Monument 462-1845	11.10 3934.4 183.19 1126.3	
Monument 463-1,	1916	45 18 18.795 70 55 12.346	320 37 29	140 37 36	Monument 463-1845	339.69	
Monument 463-2,	1916	45 18 23.037 70 55 10.526	16 50 49	196 50 48	Monument 463-1	136.82	
Monument 463-3,	1916	45 18 25.750 70 55 11.234	349 33 40	169 33 40	Monument 463-2	85.16	
Monument 463-4,	1916	45 18 27.665 70 55 13.587	319 04 13	139 04 15	Monument 463-3	78.24	
Monument 463-5,	1916	45 18 31.289 70 55 11.354	23 29 51	203 29 49	Monument 463-4	122.00	
Monument 463-6,	1916	45 18 33.504 70 55 11.264	1 39 02	181 39 02	Monument 463-5	68.41	
Monument 463-7,	1916	45 18 42.039 70 55 05.951	23 42 55	203 42 51	Monument 463-6	287.78	
Monument 463-8,	1916	45 18 47.980 70 55 14.602	314 13 40	134 13 46	Monument 463-7	262.96	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P — turning point Ref.Mon. — reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 463-9, 1916	45 18 49.118 70 55 18.356	293 14 53	113 14 56	Monument 463-8	89.01	
Monument 464, 1845	45 18 50.474 70 55 25.164	185 56 26.6 247 22 26.6 285 45 38 338 15 24.5	5 56 53.0 67 22 27.3 105 45 43 158 15 40.6	Woburn Monument 464 ecc. Monument 463-9 Monument 463-1845	7820.8 24.06 154.10 1335.6	
Monument 464-1, 1916	45 18 51.258 70 55 28.253	289 46 42	109 46 44	Monument 464-1845	71.51	
Monument 464-2, 1916	45 18 53.234 70 55 31.891	307 35 13	127 35 16	Monument 464-1	99.99	
Monument 464-3, 1916	45 18 53.039 70 55 33.128	257 23 06	77 23 07	Monument 464-2	27.61	
Monument 464-4, 1916	45 18 53.312 70 55 39.522	273 27 59	93 28 03	Monument 464-3	139.53	
Monument 464-5, 1916	45 18 57.052 70 55 40.865	345 46 44	165 46 45	Monument 464-4	119.11	
Monument 464-6, 1916	45 18 58.855 70 55 45.100	301 06 28	121 06 31	Monument 464-5	107.75	
Monument 464-7, 1916	45 18 59.509 70 55 47.414	291 48 55	111 48 57	Monument 464-6	54.30	
Monument 464-8, 1916	45 19 07.553 70 55 49.611	349 05 40	169 05 42	Monument 464-7	252.91	
Monument 464-9, 1916	45 19 07.996 70 55 52.839	280 59 53	100 59 55	Monument 464-8	71.62	
Monument 464-10, 1916	45 19 08.220 70 55 04.094	284 12 41	104 12 42	Monument 464-9	28.19	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 465, 1845	45 19 09.299 70 56 02.951	246 04 40.4 279 47 49 305 13 18.4 306 13 40.4	66 04 40.8 99 47 55 125 13 45.3 126 13 51.7	Monument 465 ecc. Monument 464-10 Monument 464-1845 Landon	14.43 195.78 1007.6 430.1	
Monument 465-1, 1916	45 19 11.253 70 56 17.662	280 39 19	100 39 29	Monument 465-1845	326.04	
Monument 465-2, 1916	45 19 11.761 70 56 21.782	279 55 13	99 55 16	Monument 465-1	91.09	
Monument 465-3, 1916	45 19 23.454 70 56 27.858	339 52 03	159 52 07	Monument 465-2	384.48	
Monument 465-4, 1916	45 19 24.570 70 56 32.877	287 29 48	107 29 52	Monument 465-3	114.61	
Monument 465-5, 1916	45 19 25.786 70 56 38.208	287 55 02	107 55 06	Monument 465-4	122.03	
Monument 465-6, 1916	45 19 30.014 70 56 42.261	325 55 33	145 55 36	Monument 465-5	157.57	
Monument 465-7, 1916	45 19 32.352 70 56 44.471	326 18 03	146 18 05	Monument 465-6	86.76	
Monument 465-8, 1916	45 19 36.389 70 56 43.269	11 51 35	191 51 34	Monument 465-7	127.34	
Monument 465-9, 1916	45 19 38.347 70 56 41.816	27 38 01	207 38 00	Monument 465-8	68.22	
Monument 465-10, 1916	45 19 44.356 70 56 44.197	344 23 07	164 23 09	Monument 465-9	192.62	
Monument 465-11, 1916	45 19 45.428 70 56 46.638	301 54 57	121 54 59	Monument 465-10	62.62	
Monument 465-12, 1916	45 19 48.719 70 56 54.858	299 34 25	119 34 31	Monument 465-11	205.82	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 465-13,	1916	45	19	50.801	338	30	46	158	30	47	Monument 465-12	69.08	
		70	56	56.020									
Monument 465-14,	1916	45	19	52.563	302	43	31	122	43	34	Monument 465-13	100.62	
		70	56	59.907									
Monument 465-15,	1916	45	19	54.656	34	29	58	214	29	57	Monument 465-14	78.39	
		70	56	57.868									
Monument 465-16,	1916	45	19	56.501	339	52	18	159	52	19	Monument 465-15	60.67	
		70	56	58.827									
Monument 466,	1845	45	20	05.108	15	14	01.2	195	14	01.1	Monument 466 ecc.	20.15	
		70	57	05.093	237	52	01.2	57	57	26.5	Monument 428 ecc.	11744.0	
					321	50	42.1	141	51	26.3	Monument 465-1845	2190.9	
					332	49	13	152	49	17	Monument 465-16	298.69	
Monument 466-1,	1916	45	20	07.991	4	54	35	184	54	35	Monument 466-1845	89.33	
		70	57	04.742									
Monument 466-2,	1916	45	20	10.761	6	01	24	186	01	24	Monument 466-1	86.01	
		70	57	04.328									
Monument 466-3,	1916	45	20	12.761	16	02	31	196	02	30	Monument 466-2	64.24	
		70	57	03.513									
Monument 466-4,	1916	45	20	14.838	16	58	30	196	58	29	Monument 466-3	67.03	
		70	57	02.614									
Monument 466-5,	1916	45	20	17.918	333	18	04	153	18	06	Monument 466-4	106.42	
		70	57	04.810									
Monument 466-6,	1916	45	20	19.419	310	24	52	130	24	54	Monument 466-5	71.50	
		70	57	07.310									
Monument 466-7,	1916	45	20	20.648	300	14	50	120	14	52	Monument 466-6	75.35	
		70	57	10.299									
Monument 466-8,	1916	45	20	20.611	268	55	48	88	55	50	Monument 466-7	61.73	
		70	57	13.133									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 466-9,	1916	45 20 18.965 70 57 17.595	242 23 18	62 23 21	Monument 466-8	109.63	
Monument 466-10,	1916	45 20 18.819 70 57 20.961	266 28 21	86 28 23	Monument 466-9	73.43	
Monument 466-11,	1916	45 20 16.952 70 57 25.985	242 12 39	62 12 43	Monument 466-10	123.64	
Monument 466-12,	1916	45 20 17.184 70 57 28.396	277 46 06	97 46 08	Monument 466-11	52.99	
Monument 467,	1845	45 20 15.813 70 57 32.180	152 24 19.8 242 48 37 267 11 19.8 299 15 38.0	332 22 41.9 62 48 40 87 11 20.7 119 15 57.3	Charlie Monument 466-12 Monument 467 ecc. Monument 466-1845	6464.7 92.62 26.28 676.1	
Monument 467-1,	1916	45 20 13.382 70 57 34.918	218 27 18	38 27 20	Monument 467-1845	95.85	
Monument 467-2,	1916	45 20 12.037 70 57 41.992	254 54 49	74 54 54	Monument 467-1	159.52	
Monument 467-3,	1916	45 20 07.991 70 57 46.447	217 50 02	37 50 05	Monument 467-2	158.17	
Monument 467-4,	1916	45 20 06.548 70 57 48.228	221 01 53	41 01 54	Monument 467-3	59.07	
Monument 467-5,	1916	45 20 02.718 70 57 52.101	215 29 57	35 30 00	Monument 467-4	145.21	
Monument 467-6,	1916	45 20 00.054 70 57 58.028	237 29 50	57 29 54	Monument 467-5	153.03	
Monument 467-7,	1916	45 20 00.358 70 57 59.287	288 53 30	108 53 31	Monument 467-6	28.98	
Monument 467-8,	1916	45 20 00.553 70 58 00.154	287 44 09	107 44 10	Monument 467-7	19.81	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 467-9,	1916	45	19	59.531	211	04	44	31	04	45	Monument 467-8	36.84	
		70	58	01.027									
Monument 467-10,	1916	45	19	58.580	220	48	15	40	48	16	Monument 467-9	38.77	
		70	58	02.190									
Monument 467-11,	1916	45	19	55.867	206	23	26	26	23	27	Monument 467-10	93.51	
		70	58	04.099									
Monument 467-12,	1916	45	19	55.523	264	05	34	84	05	37	Monument 467-11	103.17	
		70	58	08.812									
Monument 467-13,	1916	45	19	58.436	315	12	22	135	12	25	Monument 467-12	126.70	
		70	58	12.911									
Monument 467-14,	1916	45	19	58.812	280	25	52	100	25	54	Monument 467-13	64.16	
		70	58	15.809									
Monument 467-15,	1916	45	19	58.262	259	23	46	79	23	49	Monument 467-14	92.33	
		70	58	19.977									
Monument 467-16,	1916	45	20	00.864	302	46	33	122	46	37	Monument 467-15	148.38	
		70	58	25.706									
Monument 467-17,	1916	45	19	59.955	263	48	51	83	48	59	Monument 467-16	260.52	
		70	58	37.600									
Monument 467-18,	1916	45	19	58.676	188	24	37	8	24	37	Monument 467-17	39.91	
		70	58	37.868									
Monument 467-19,	1916	45	19	57.302	229	11	06	49	11	08	Monument 467-18	64.90	
		70	58	40.124									
Monument 467-20,	1916	45	19	56.707	240	00	17	60	00	18	Monument 467-19	36.75	
		70	58	41.586									
Monument 468,	1845	45	19	56.349	20	19	47.4	200	19	21.9	Nicollet	2247.9	
		70	58	47.184	249	47	34.3	69	48	27.6	Monument 467-1845	1740.2	
					264	49	30	84	49	34	Monument 467-20	122.39	
					295	29	47.4	115	29	47.8	Monument 468 ecc.	13.71	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 468-1, 1916	45 19 56.339 70 58 48.249	269 14 56	89 14 57	Monument 468-1845	23.20	
Monument 468-2, 1916	45 19 56.062 70 58 51.904	263 52 21	83 52 24	Monument 468-1	80.04	
Monument 468-3, 1916	45 19 55.837 70 58 53.792	260 23 53	80 23 54	Monument 468-2	41.70	
Monument 468-4, 1916	45 19 57.365 70 58 55.941	315 13 33	135 13 35	Monument 468-3	66.44	
Monument 468-5, 1916	45 19 57.335 70 59 00.468	269 27 42	89 27 45	Monument 468-4	98.57	
Monument 468-6, 1916	45 19 55.837 70 59 04.390	241 33 39	61 33 42	Monument 468-5	97.12	
Monument 468-7, 1916	45 19 54.708 70 59 07.680	244 03 05	64 03 07	Monument 468-6	79.67	
Monument 468-8, 1916	45 19 58.572 70 59 10.205	335 15 12	155 15 14	Monument 468-7	131.36	
Monument 468-9, 1916	45 19 59.238 70 59 14.697	281 52 24	101 52 27	Monument 468-8	99.95	
Monument 468-10, 1916	45 20 02.730 70 59 22.584	302 06 35	122 06 41	Monument 468-9	202.77	
Monument 468-11, 1916	45 20 08.173 70 59 26.156	335 09 34	155 09 37	Monument 468-10	185.15	
Monument 468-12, 1916	45 20 09.949 70 59 26.757	346 34 33	166 34 33	Monument 468-11	56.38	
Monument 468-13, 1916	45 20 12.952 70 59 26.518	3 12 57	183 12 57	Monument 468-12	92.86	

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Monument 468-14,	1916	45 20 16.988 70 59 28.797	338 17 12	158 17 14	Monument 468-13	134.13	
Monument 469,	1845	45 20 17.311 70 59 29.811	126 53 01.7 287 00 01.7 294 16 54 304 52 48.3	306 52 38.3 107 00 02.1 114 16 55 124 53 18.6	Nell Monument 469 ecc. Monument 468-14 Monument 468-1845	896.2 12.73 24.23 1131.5	
Monument 469-1,	1916	45 20 17.069 70 59 32.555	262 51 57	82 51 59	Monument 469-1845	60.21	
Monument 469-2,	1916	45 20 17.472 70 59 36.845	277 34 51	97 34 54	Monument 469-1	94.23	
Monument 469-3,	1916	45 20 17.956 70 59 39.483	284 33 51	104 33 53	Monument 469-2	59.35	
Monument 469-4,	1916	45 20 19.065 70 59 40.518	326 38 12	146 38 13	Monument 469-3	40.98	
Monument 469-5,	1916	45 20 20.063 70 59 42.034	313 01 38	133 01 39	Monument 469-4	45.15	
Monument 469-6,	1916	45 20 21.764 70 59 45.609	304 00 09	124 00 12	Monument 469-5	93.89	
Monument 469-7,	1916	45 20 23.938 70 59 51.294	298 28 07	118 28 11	Monument 469-6	140.80	
Monument 469-8,	1916	45 20 29.088 71 00 00.131	309 34 07	129 34 13	Monument 469-7	249.60	
Monument 469-9,	1916	45 20 29.741 71 00 01.181	311 24 10	131 24 11	Monument 469-8	30.47	
Monument 469-10,	1916	45 20 31.170 71 00 03.314	313 32 08	133 32 10	Monument 469-9	64.05	
Monument 469-11,	1916	45 20 35.306 71 00 05.345	340 53 41	160 53 42	Monument 469-10	135.13	

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STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 469-12,	1916	45 20 36.999 71 00 06.657	331 21 16	151 21 17	Monument 469-11	59.57	
Monument 469-13,	1916	45 20 38.847 71 00 06.903	354 38 16	174 38 16	Monument 469-12	57.31	
Monument 469-14,	1916	45 20 38.859 71 00 10.066	270 19 06	90 19 08	Monument 469-13	68.86	
Monument 469-15,	1916	45 20 39.495 71 00 11.540	301 26 45	121 26 46	Monument 469-14	37.61	
Monument 469-16,	1916	45 20 43.189 71 00 17.566	310 59 49	130 59 53	Monument 469-15	173.83	
Monument 469-17,	1916	45 20 51.434 71 00 39.092	298 30 24	118 30 39	Monument 469-16	533.32	
Monument 470,	1845	45 20 51.476 71 00 40.096	14 33 13.60 51 38 05.79 242 08 56.91 273 21 58 294 21 50.48 304 34 13.3	194 30 58.41 231 34 05.49 62 13 07.50 93 21 59 114 27 58.90 124 35 03.3	Rump-1916 Bon Durban-1916 Woburn Monument 469-17 Gosford Monument 469-1845	16525.86 9391.54 8664.69 21.90 12391.63 1858.5	
Monument 470-1,	1916	45 20 50.245 71 00 41.841	224 59 11	44 59 12	Monument 470-1845	53.73	
Monument 470-2,	1916	45 20 48.766 71 00 41.654	174 54 08	354 54 08	Monument 470-1	45.84	
Monument 470-3,	1916	45 20 47.471 71 00 42.406	202 15 48	22 15 49	Monument 470-2	43.19	
Monument 470-4,	1916	45 20 45.672 71 00 43.342	200 08 10	20 08 11	Monument 470-3	59.16	
Monument 470-5,	1916	45 20 43.265 71 00 44.517	198 59 37	18 59 38	Monument 470-4	78.60	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 470-6, 1916	45 20 40.867 71 00 47.235	218 38 06	38 38 08	Monument 470-5	94.76	
Monument 470-7, 1916	45 20 39.087 71 00 48.559	207 41 03	27 41 04	Monument 470-6	62.04	
Monument 470-8, 1916	45 20 37.517 71 00 46.999	144 59 07	324 59 06	Monument 470-7	59.18	
Monument 470-9, 1916	45 20 28.375 71 00 46.684	178 36 28	358 36 28	Monument 470-8	282.33	
Monument 470-10, 1916	45 20 24.155 71 00 42.067	142 20 42	322 20 39	Monument 470-9	164.54	
Monument 470-11, 1916	45 20 23.292 71 00 42.077	180 29 13	0 29 13	Monument 470-10	26.64	
Monument 470-12, 1916	45 20 22.350 71 00 41.107	143 59 22	323 59 21	Monument 470-11	35.94	
Monument 470-13, 1916	45 20 20.878 71 00 42.632	216 08 59	36 09 00	Monument 470-12	56.29	
Monument 470-14, 1916	45 20 17.200 71 00 39.992	153 09 12	333 09 10	Monument 470-13	127.27	
Monument 470-15, 1916	45 20 16.146 71 00 42.963	243 14 00	63 14 02	Monument 470-14	72.45	
Monument 470-16, 1916	45 20 13.564 71 00 43.084	181 53 51	1 53 51	Monument 470-15	79.75	
Monument 470-17, 1916	45 20 11.382 71 00 42.382	167 12 58	347 12 58	Monument 470-16	69.06	
Monument 470-18, 1916	45 20 10.199 71 00 41.010	140 42 45	320 42 44	Monument 470-17	47.17	

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		° ′ ″	° ′ ″	° ′ ″			
Monument 470-19,	1916	45 20 04.982 71 00 40.935	179 25 02	359 25 02	Monument 470-18	161.06	
Monument 470-20,	1916	45 20 03.706 71 00 42.176	214 27 17	34 27 18	Monument 470-19	47.77	
Monument 470-21,	1916	45 20 03.687 71 00 44.562	269 21 14	89 21 16	Monument 470-20	51.95	
Monument 470-22,	1916	45 20 01.765 71 00 45.375	196 36 21	16 36 22	Monument 470-21	61.92	
Monument 470-23,	1916	45 20 00.983 71 00 43.861	126 12 49	306 12 48	Monument 470-22	40.86	
Monument 470-24,	1916	45 19 59.920 71 00 31.806	97 07 47	277 07 39	Monument 470-23	264.55	
Monument 470-25,	1916	45 19 58.795 71 00 29.677	126 50 05	306 50 04	Monument 470-24	57.91	
Monument 470-26,	1916	45 19 57.820 71 00 27.819	126 39 03	306 39 02	Monument 470-25	50.42	
Monument 470-27,	1916	45 19 57.646 71 00 25.711	96 40 14	276 40 13	Monument 470-26	46.21	
Monument 470-28,	1916	45 19 54.879 71 00 22.029	136 48 55	316 48 52.	Monument 470-27	117.15	
Monument 470-29,	1916	45 19 51.384 71 00 17.299	136 19 56	316 19 53	Monument 470-28	149.18	
Monument 471,	1845	45 19 49.247 71 00 16.189	159 52 16 164 50 31.1 328 29 21.6 355 29 21.6	339 52 15 344 50 14.1 148 29 59.4 175 29 21.6	Monument 470-29 Monument 470-1845 Nicollet Monument 471 ecc.	70.25 1990.4 2215.2 11.95	
Monument 471-1,	1916	45 19 47.364 71 00 14.033	141 03 24	321 03 22	Monument 471-1845	74.70	

[1]No check on this position.

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		° ′ ″	° ′ ″	° ′ ″			
Monument 471-2,	1916	45 19 45.483 71 00 14.297	185 39 22	5 39 22	Monument 471-1	58.35	
Monument 471-3,	1916	45 19 42.582 71 00 10.651	138 26 23	318 26 20	Monument 471-2	119.68	
Monument 471-4,	1916	45 19 42.175 71 00 08.493	104 58 43	284 58 41	Monument 471-3	48.66	
Monument 471-5,	1916	45 19 41.047 71 00 09.535	213 05 20	33 05 21	Monument 471-4	41.58	
Monument 471-6,	1916	45 19 39.618 71 00 12.813	238 17 31	58 17 33	Monument 471-5	83.92	
Monument 471-7,	1916	45 19 38.367 71 00 15.880	239 58 33	59 58 35	Monument 471-6	77.15	
Monument 471-8,	1916	45 19 27.662 71 00 21.594	200 38 00	20 38 04	Monument 471-7	353.13	
Monument 471-9,	1916	45 19 22.416 71 00 25.847	209 45 55	29 45 58	Monument 471-8	186.55	
Monument 471-10,	1916	45 19 19.119 71 00 29.035	214 17 41	34 17 43	Monument 471-9	123.22	
Monument 471-11,	1916	45 19 16.547 71 00 31.422	213 13 03	33 13 05	Monument 471-10	94.90	
Monument 471-12,	1916	45 19 12.464 71 00 32.421	189 47 30	9 47 31	Monument 471-11	127.92	
Monument 471-13,	1916	45 19 12.028 71 00 31.939	142 00 01	322 00 01	Monument 471-12	17.07	
Monument 471-14,	1916	45 19 10.681 71 00 30.971	153 06 05	336 06 04	Monument 471-13	46.62	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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Monument 471-15,	1916	45° 19′ 09.″093 71 00 32.404	212° 28′ 17″	32° 28′ 18″	Monument 471-14	58.12	
Monument 471-16,	1916	45 19 08.796 71 00 33.060	237 19 15	57 19 15	Monument 471-15	16.99	
Monument 471-17,	1916	45 19 07.675 71 00 35.857	240 18 26	60 18 28	Monument 471-16	69.87	
Monument 471-18,	1916	45 19 07.091 71 00 38.744	253 59 42	73 59 44	Monument 471-17	65.42	
Monument 471-19,	1916	45 19 05.943 71 00 41.696	241 08 38	61 08 40	Monument 471-18	73.40	
Monument 471-20,	1916	45 19 04.487 71 00 42.494	201 08 03	21 08 04	Monument 471-19	48.21	
Monument 471-21,	1916	45 19 03.092 71 00 44.912	230 43 11	50 43 13	Monument 471-20	68.04	
Monument 472,	1845	45 19 00.547 71 00 50.201	180 57 05.6 206 13 33.9 216 07 05.6 235 42 32	0 57 06.5 26 13 58.1 36 07 05.8 55 42 36	Marble Monument 471-1845 Monument 472 ecc. Monument 471-21	1804.2 1676.0 11.88 139.45	
Monument 472-1,	1916	45 19 00.499 71 00 54.049	268 59 17	88 59 20	Monument 472-1845	83.82	
Monument 472-2,	1916	45 19 00.475 71 00 54.842	267 32 16	87 32 17	Monument 472-1	17.29	
Monument 472-3,	1916	45 18 58.643 71 00 59.590	241 19 13	61 19 16	Monument 472-2	117.87	
Monument 472-4,	1916	45 18 55.736 71 01 00.162	187 54 28	7 54 28	Monument 472-3	90.61	
Monument 472-5,	1916	45 18 55.591 71 01 01.729	262 31 07	82 31 08	Monument 472-4	34.43	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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Monument 472-6,	1916	45 18 54.882 71 01 06.823	258 50 43	78 50 47	Monument 472-5	113.10	
Monument 472-7,	1916	45 18 55.378 71 01 11.581	278 23 50	98 23 53	Monument 472-6	104.75	
Monument 472-8,	1916	45 18 54.228 71 01 14.113	237 13 07	57 13 09	Monument 472-7	65.59	
Monument 472-9,	1916	45 18 53.955 71 01 17.363	263 12 35	83 12 37	Monument 472-8	71.28	
Monument 472-10,	1916	45 18 51.805 71 01 19.653	216 55 33	36 55 35	Monument 472-9	83.03	
Monument 472-11,	1916	45 18 51.812 71 01 22.504	270 11 46	90 11 48	Monument 472-10	62.10	
Monument 472-12,	1916	45 18 53.558 71 01 25.839	306 34 14	126 34 16	Monument 472-11	90.46	
Monument 472-13,	1916	45 18 53.748 71 01 26.362	297 17 34	117 17 34	Monument 472-12	12.82	
Monument 472-14,	1916	45 18 55.336 71 01 28.168	321 15 23	141 15 24	Monument 472-13	62.87	
Monument 472-15,	1916	45 18 54.991 71 01 30.220	256 36 02	76 36 03	Monument 472-14	45.95	
Monument 473,	1845	45 18 54.408 71 01 33.194	15 13 33.5 254 28 59 258 33 17.6 330 19 33.5	195 13 33.2 74 29 01 78 33 48.2 150 20 16.0	Monument 473 ecc. Monument 472-15 Monument 472-1845 Lake	33.67 67.22 955.4 2632.6	
Monument 473-1,	1916	45 18 53.091 71 01 37.818	248 00 52	68 00 55	Monument 473-1845	108.61	
Monument 473-2,	1916	45 18 52.706 71 01 39.274	249 28 06	69 28 07	Monument 473-1	33.86	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 473-3, 1916	45 18 50.923 71 01 40.269	201 29 35	21 29 36	Monument 473-2	59.18	
Monument 473-4, 1916	45 18 45.020 71 01 52.758	236 10 56	56 11 05	Monument 473-3	327.43	
Monument 473-5, 1916	45 18 40.964 71 01 54.968	201 01 39	21 01 41	Monument 473-4	134.16	
Monument 473-6, 1916	45 18 36.503 71 01 59.374	214 52 21	34 52 24	Monument 473-5	167.87	
Monument 473-7, 1916	45 18 36.281 71 02 02.184	263 37 19	83 37 21	Monument 473-6	61.60	
Monument 473-8, 1916	45 18 35.881 71 02 03.126	238 57 48	58 57 49	Monument 473-7	23.96	
Monument 473-9, 1916	45 18 37.084 71 02 04.492	321 16 47	141 16 48	Monument 473-8	47.58	
Monument 473-10, 1916	45 18 37.525 71 02 06.025	292 10 31	112 10 32	Monument 473-9	36.07	
Monument 473-11, 1916	45 18 38.313 71 02 06.452	339 05 01	159 05 01	Monument 473-10	26.05	
Monument 473-12, 1916	45 18 38.236 71 02 11.771	268 49 12	88 49 16	Monument 473-11	115.90	
Monument 473-13, 1916	45 18 45.208 71 02 22.373	312 58 50	132 58 57	Monument 473-12	315.70	
Monument 473-14, 1916	45 18 44.482 71 02 23.310	222 19 34	42 19 35	Monument 473-13	30.30	
Monument 473-15, 1916	45 18 44.959 71 02 25.587	286 32 03	106 32 05	Monument 473-14	51.75	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 473-16,	1916	45 18 45.741 71 02 28.200	292 59 16	112 59 18	Monument 473-15	61.84	
Monument 473-17,	1916	45 18 47.022 71 02 31.127	301 48 44	121 48 46	Monument 473-16	75.04	
Monument 473-18,	1916	45 18 46.108 71 02 34.444	248 40 12	68 40 14	Monument 473-17	77.57	
Monument 473-19,	1916	45 18 47.102 71 02 38.619	288 38 24	108 38 27	Monument 473-18	95.98	
Monument 473-20,	1916	45 18 46.988 71 02 45.074	268 33 49	88 33 54	Monument 473-19	140.65	
Monument 473-21,	1916	45 18 46.596 71 02 47.350	256 16 47	76 16 49	Monument 473-20	51.04	
Monument 473-22,	1916	45 18 46.949 71 02 49.632	282 22 00	102 22 02	Monument 473-21	50.90	
Monument 473-23,	1916	45 18 42.191 71 03 08.613	250 26 17	70 26 30	Monument 473-22	438.78	
Monument 473-24,	1916	45 18 41.116 71 03 09.740	216 28 30	36 28 31	Monument 473-23	41.28	
Monument 473-25,	1916	45 18 40.933 71 03 13.150	265 38 13	85 38 15	Monument 473-24	74.49	
Monument 473-26,	1916	45 18 41.301 71 03 15.086	285 03 27	105 03 28	Monument 473-25	43.68	
Monument 474,	1845	45 18 44.480 71 03 19.830	57 05 45.7 262 28 22.2 293 30 45.7 313 31 24	237 05 44.8 82 29 38.0 113 31 39.7 133 31 27	Monument 474 ecc. Monument 473-1845 Barker Monument 473-26	31.68 2342.9 1805.6 142.52	
Monument 474-1,	1916	45 18 46.314 71 03 22.525	313 57 40	133 57 42	Monument 474-1845	81.57	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 474-2,	1916	45 18 47.164 71 03 27.902	282 37 36	102 37 40	Monument 474-1	120.03	
Monument 474-3,	1916	45 18 47.412 71 03 28.867	290 01 20	110 01 21	Monument 474-2	22.37	
Monument 474-4,	1916	45 18 49.650 71 03 34.505	299 21 46	119 21 50	Monument 474-3	140.92	
Monument 474-5,	1916	45 18 48.881 71 03 37.746	251 24 59	71 25 01	Monument 474-4	74.71	
Monument 474-6,	1916	45 18 48.322 71 03 38.888	235 15 58	55 15 59	Monument 474-5	30.27	
Monument 474-7,	1916	45 18 46.598 71 03 40.378	211 22 57	31 22 58	Monument 474-6	62.34	
Monument 474-8,	1916	45 18 46.061 71 03 42.127	246 29 26	66 29 27	Monument 474-7	41.56	
Monument 474-9,	1916	45 18 45.980 71 03 46.201	268 22 38	88 22 41	Monument 474-8	88.78	
Monument 474-10,	1916	45 18 47.105 71 03 47.213	327 34 37	147 34 38	Monument 474-9	41.13	
Monument 474-11,	1916	45 18 45.964 71 03 49.531	235 06 20	55 06 22	Monument 474-10	61.56	
Monument 474-12,	1916	45 18 45.522 71 03 52.368	257 32 33	77 32 35	Monument 474-11	63.29	
Monument 474-13,	1916	45 18 44.526 71 03 54.603	237 43 31	57 43 33	Monument 474-12	57.58	
Monument 474-14,	1916	45 18 44.972 71 03 57.683	281 36 29	101 36 31	Monument 474-13	68.50	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 474-15, 1916	45 18 43.200 71 03 59.156	210 23 43	30 23 44.	Monument 474-14	63.42	
Monument 474-16, 1916	45 18 41.771 71 03 56.426	126 33 30	306 33 28	Monument 474-15	74.05	
Monument 474-17, 1916	45 18 40.962 71 03 58.054	234 50 14	54 50 15	Monument 474-16	43.38	
Monument 474-18, 1916	45 18 41.016 71 03 59.512	272 58 58	92 58 59	Monument 474-17	31.79	
Monument 474-19, 1916	45 18 39.351 71 04 01.012	212 26 12	32 26 13	Monument 474-18	60.92	
Monument 474-20, 1916	45 18 39.996 71 04 02.953	295 13 26	115 13 27	Monument 474-19	46.75	
Monument 474-21, 1916	45 18 38.749 71 04 03.777	204 59 40	24 59 41	Monument 474-20	42.49	
Monument 474-22, 1916	45 18 37.876 71 04 04.232	200 11 55	20 11 55	Monument 474-21	28.70	
Monument 474-23, 1916	45 18 36.680 71 04 09.235	251 16 51	71 16 55	Monument 474-22	115.06	
Monument 474-24, 1916	45 18 34.649 71 04 08.688	169 14 06	349 14 06	Monument 474-23	63.83	
Monument 474-25, 1916	45 18 33.903 71 04 10.181	234 41 35	54 41 36	Monument 474-24	39.87	
Monument 474-26, 1916	45 18 34.139 71 04 11.847	281 20 19	101 20 20	Monument 474-25	37.01	
Monument 474-27, 1916	45 18 33.560 71 04 13.992	249 03 47	69 03 49	Monument 474-26	50.03	

[1]No check on this position.

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 474-28, 1916	45 18 34.042 71 04 15.665	292 13 46	112 13 47	Monument 474-27	39.38	
Monument 474-29, 1916	45 18 30.279 71 04 21.871	229 19 42	49 19 46	Monument 474-28	178.25	
Monument 474-30, 1916	45 18 28.543 71 04 26.704	243 01 09	63 01 12	Monument 474-29	118.14	
Monument 474-31, 1916	45 18 27.576 71 04 29.168	240 54 52	60 54 54	Monument 474-30	61.42	
Monument 474-32, 1916	45 18 25.225 71 04 31.660	216 47 50	36 47 52	Monument 474-31	90.64	
Monument 474-33, 1916	45 18 25.248 71 04 37.803	270 18 31	90 18 35	Monument 474-32	133.82	
Monument 474-34, 1916	45 18 24.030 71 04 39.585	225 54 15	45 54 16	Monument 474-33	54.06	
Monument 474-35, 1916	45 18 23.582 71 04 40.282	227 42 30	47 42 30	Monument 474-34	20.53	
Monument 474-36, 1916	45 18 23.790 71 04 43.313	275 33 13	95 33 15	Monument 474-35	66.35	
Monument 474-37, 1916	45 18 23.041 71 04 44.826	234 57 12	54 57 13	Monument 474-36	40.26	
Monument 474-38, 1916	45 18 25.203 71 04 49.507	303 11 54	123 11 57	Monument 474-37	121.88	
Monument 474-39, 1916	45 18 24.341 71 04 50.740	225 15 38	45 15 39	Monument 474-38	37.82	
Monument 474-40, 1916	45 18 24.362 71 04 51.848	271 33 07	91 33 08	Monument 474-39	24.14	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 474-41,	1916	45	18	22.563	236	38	34	56	38	37	Monument 474-40	101.01	
		71	04	55.721									
Monument 474-42,	1916	45	18	22.595	270	40	01	90	40	04	Monument 474-41	84.06	
		71	04	59.579									
Monument 474-43,	1916	45	18	20.440	202	10	45	22	10	46	Monument 474-42	71.83	
		71	05	00.824									
Monument 475,	1845	45	18	19.522	66	23	03.5	246	23	03.0	Monument 475 ecc.	17.66	
		71	05	04.090	248	16	43	68	16	45	Monument 474-43	76.59	
					251	15	03.7	71	16	17.8	Monument 474-1845	2398.4	
					351	54	03.5	171	54	55.9	Rump	11419.6	
Monument 475-1	1916	45	18	19.578	273	04	42	93	04	43	Monument 475-1845	32.13	
		71	05	05.563									
Monument 475-2,	1916	45	18	20.350	313	16	14	133	16	15	Monument 475-1	34.77	
		71	05	06.725									
Monument 475-3,	1916	45	18	20.639	276	29	54	96	29	57	Monument 475-2	78.76	
		71	05	10.318									
Monument 475-4,	1916	45	18	19.199	199	18	47	19	18	48	Monument 475-3	47.08	
		71	05	11.033									
Monument 475-5,	1916	45	18	18.524	255	02	13	75	02	16	Monument 475-4	80.72	
		71	05	14.613									
Monument 475-6,	1916	45	18	16.839	169	36	32	349	36	32	Monument 475-5	52.88	
		71	05	14.175									
Monument 475-7,	1916	45	18	16.452	261	52	09	81	52	11	Monument 475-6	84.53	
		71	05	18.017									
Monument 476,	1845	45	18	17.048	81	54	08.0	261	53	54.0	Campbell	431.7	
		71	05	23.251	259	37	47.5	79	38	01.1	Monument 475-1845	424.4	
					264	42	08.0	84	42	08.8	Monument 476 ecc.	25.02	
					279	10	04	99	10	07	Monument 475-7	115.48	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 476-1, 1916	45 18 16.416 71 05 24.744	239 02 11	59 02 12	Monument 476-1845	37.92	
Monument 476-2, 1916	45 18 14.883 71 05 27.390	230 36 49	50 36 51	Monument 476-1	74.57	
Monument 476-3, 1916	45 18 13.947 71 05 34.934	260 01 34	80 01 39	Monument 476-2	166.87	
Monument 476-4, 1916	45 18 08.732 71 05 42.622	226 08 00	46 08 05	Monument 476-3	232.32	
Monument 476-5, 1916	45 18 07.911 71 05 45.856	250 13 14	70 13 16	Monument 476-4	74.87	
Monument 476-6, 1916	45 18 07.812 71 05 47.691	265 37 39	85 37 40	Monument 476-5	40.09	
Monument 476-7, 1916	45 18 08.087 71 05 50.312	278 28 06	98 28 08	Monument 476-6	57.74	
Monument 476-8, 1916	45 18 07.312 71 05 51.987	236 44 51	56 44 52	Monument 476-7	43.65	
Monument 476-9, 1916	45 18 06.096 71 05 52.727	203 15 21	23 15 22	Monument 476-8	40.85	
Monument 476-10, 1916	45 18 05.867 71 05 55.294	262 47 05	82 47 07	Monument 476-9	56.37	
Monument 476-11, 1916	45 18 03.013 71 05 56.079	190 58 50	10 58 51	Monument 476-10	89.76	
Monument 476-12, 1916	45 18 01.953 71 05 55.222	150 18 11	330 18 10	Monument 476-11	37.68	
Monument 476-13, 1916	45 18 00.652 71 05 55.482	188 01 47	8 01 47	Monument 476-12	40.56	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 476-14, 1916	45 18 00.128 71 05 57.373	248 33 32	68 33 33	Monument 476-13	44.25	
Monument 476-15, 1916	45 17 56.925 71 05 59.934	209 26 00	29 26 02	Monument 476-14	113.56	
Monument 476-16, 1916	45 17 54.283 71 06 03.748	225 32 37	45 32 40	Monument 476-15	116.44	
Monument 476-17, 1916	45 17 52.107 71 06 07.252	228 39 20	48 39 22	Monument 476-16	101.71	
Monument 476-18, 1916	45 17 49.804 71 06 10.495	224 49 37	44 49 39	Monument 476-17	100.25	
Monument 476-19, 1916	45 17 47.954 71 06 12.322	214 52 21	34 52 22	Monument 476-18	69.62	
Monument 476-20, 1916	45 17 44.243 71 06 17.655	225 24 33	45 24 37	Monument 476-19	163.17	
Monument 476-21, 1916	45 17 42.700 71 06 18.954	210 44 12	30 44 13	Monument 476-20	55.40	
Monument 476-22, 1916	45 17 41.396 71 06 20.757	224 17 52	44 17 53	Monument 476-21	56.26	
Monument 476-23, 1916	45 17 38.696 71 06 21.322	188 24 08	8 24 08	Monument 476-22	84.24	
Monument 476-24, 1916	45 17 36.344 71 06 20.471	165 40 29	345 40 28	Monument 476-23	74.95	
Monument 476-25, 1916	45 17 33.315 71 06 16.411	136 35 18	316 35 15	Monument 476-24	128.74	
Monument 476-26, 1916	45 17 32.172 71 06 15.913	162 54 14	342 54 14	Monument 476-25	36.93	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P — turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 476-27,	1916	45	17	30.342	194	38	05	14	38	05	Monument 476-26	58.39	
		71	06	16.590									
Monument 476-28,	1916	45	17	29.314	188	50	49	8	50	49	Monument 476-27	32.13	
		71	06	16.817									
Monument 476-29,	1916	45	17	28.134	221	25	34	41	25	35	Monument 476-28	48.57	
		71	06	18.292									
Monument 476-30,	1916	45	17	28.653	278	59	07	98	59	10	Monument 476-29	102.61	
		71	06	22.943									
Monument 476-31,	1916	45	17	27.766	242	24	01	62	24	03	Monument 476-30	59.10	
		71	06	25.347									
Monument 476-32,	1916	45	17	23.258	196	40	30	16	40	31	Monument 476-31	145.27	
		71	06	27.260									
Monument 476-33,	1916	45	17	22.244	242	42	33	62	42	35	Monument 476-32	68.28	
		71	06	30.045									
Monument 476-34,	1916	45	17	11.991	193	29	11	13	29	13	Monument 476-33	325.51	
		71	06	33.528									
Monument 477,	1845	45	17	09.864	79	35	06.3	259	34	45.9	Tallman	636.2	
		71	06	34.294	194	15	45	14	15	45	Monument 476-34	67.74	
					216	43	45.8	36	44	36.3	Monument 476-1845	2588.1	
					277	26	06.3	97	26	06.9	Monument 477 ecc.	18.51	
Monument 477-1,	1916	45	17	05.448	221	09	46	41	09	50	Monument 477-1845	181.07	
		71	06	39.763									
Monument 477-2,	1916	45	17	03.596	210	37	30	30	37	31	Monument 477-1	66.45	
		71	06	41.316									
Monument 477-3,	1916	45	17	02.783	114	39	02	294	39	00	Monument 477-2	60.20	
		71	06	38.805									
Monument 477-4,	1916	45	17	00.769	176	33	42	356	33	42	Monument 477-3	62.29	
		71	06	38.634									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 477-5, 1916	45 16 59.060 71 06 37.946	164 07 22	344 07 22	Monument 477-4	54.84	
Monument 477-6, 1916	45 16 56.290 71 06 34.784	141 08 05	321 08 03	Monument 477-5	109.83	
Monument 477-7, 1916	45 16 56.142 71 06 31.677	93, 51 42	273 51 40	Monument 477-6	67.86	
Monument 477-8, 1916	45 16 57.918 71 06 21.354	76 18 09	256 18 02	Monument 477-7	231.57	
Monument 477-9, 1916	45 16 57.097 71 06 21.397	182 06 49	2 06 49	Monument 477-8	25.37	
Monument 477-10, 1916	45 16 54.628 71 06 23.267	208 08 13	28 08 14	Monument 477-9	86.44	
Monument 477-11, 1916	45 16 53.499 71 06 24.931	226 08 32	46 08 33	Monument 477-10	50.29	
Monument 477-12, 1916	45 16 51.105 71 06 24.249	168 37 52	348 37 52	Monument 477-11	75.38	
Monument 477-13, 1916	45 16 48.976 71 06 24.809	190 31 27	10 31 27	Monument 477-12	66.86	
Monument 477-14, 1916	45 16 47.863 71 06 24.658	174 31 47	354 31 47	Monument 477-13	34.52	
Monument 477-15, 1916	45 16 46.800 71 06 26.588	232 02 16	52 02 17	Monument 477-14	53.36	
Monument 477-16, 1916	45 16 41.890 71 06 27.636	188 34 23	8 34 24	Monument 477-15	153.30	
Monument 477-17, 1916	45 16 37.248 71 06 33.108	219 46 06	39 46 10	Monument 477-16	186.46	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 477-18, 1916	45 16 37.339 71 06 36.079	272 29 42	92 29 44	Monument 477-17	64.82	
Monument 477-19, 1916	45 16 36.822 71 06 36.719	221 08 04	41 08 04	Monument 477-18	21.21	
Monument 477-20, 1916	45 16 35.959 71 06 37.145	199 13 43	19 13 43	Monument 477-19	28.22	
Monument 477-21, 1916	45 16 33.923 71 06 36.183	161 33 29	341 33 28	Monument 477-20	66.25	
Monument 477-22, 1916	45 16 32.394 71 06 38.103	221 33 34	41 33 35	Monument 477-21	63.07	
Monument 477-23, 1916	45 16 31.216 71 06 40.112	230 17 29	50 17 30	Monument 477-22	56.93	
Monument 477-24, 1916	45 16 32.121 71 06 43.607	290 08 04	110 08 06	Monument 477-23	81.14	
Monument 477-25, 1916	45 16 31.023 71 06 45.307	227 33 53	47 33 54	Monument 477-24	50.22	
Monument 477-26, 1916	45 16 29.094 71 06 49.476	236 46 04	56 46 07	Monument 477-25	108.64	
Monument 477-27, 1916	45 16 29.637 71 06 52.365	284 54 43	104 54 45	Monument 477-26	65.16	
Monument 477-28, 1916	45 16 28.233 71 06 57.450	248 38 22	68 38 26	Monument 477-27	119.02	
Monument 477-29, 1916	45 16 26.551 71 07 00.478	231 48 39	51 48 41	Monument 477-28	83.98	
Monument 477-30, 1916	45 16 23.316 71 07 01.032	186 53 20	6 53 20	Monument 477-29	100.61	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 477-31, 1916	45 16 21.605 71 07 02.198	205 41 07	25 41 08	Monument 477-30	58.62	
Monument 477-32, 1916	45 16 16.923 71 07 00.429	165 03 48	345 03 47	Monument 477-31	149.60	
Monument 477-33, 1916	45 16 13.462 71 07 00.223	177 35 28	357 35 28	Monument 477-32	106.93	
Monument 477-34, 1916	45 16 09.828 71 07 00.920	187 42 57	7 42 57	Monument 477-33	113.23	
Monument 477-35, 1916	45 16 05.703 71 07 04.791	213 31 56	33 31 59	Monument 477-34	152.76	
Monument 477-36, 1916	45 16 03.906 71 07 07.677	228 35 37	48 35 39	Monument 477-35	83.89	
Monument 477-37, 1916	45 16 01.513 71 07 10.754	222 13 51	42 13 53	Monument 477-36	99.79	
Monument 477-38, 1916	45 15 59.149 71 07 12.501	207 33 26	27 33 27	Monument 477-37	82.31	
Monument 477-39, 1916	45 15 54.357 71 07 14.480	196 15 43	16 15 44	Monument 477-38	154.10	
Monument 477-40, 1916	45 15 51.053 71 07 13.656	170 00 40	350 00 39	Monument 477-39	103.56	
Monument 477-41, 1916	45 15 49.049 71 07 14.894	203 33 50	23 33 51	Monument 477-40	67.49	
Monument 477-42, 1916	45 15 46.887 71 07 10.961	127 53 36	307 53 33	Monument 477-41	108.65	
Monument 477-43, 1916	45 15 44.813 71 07 12.525	208 02 06	28 02 07	Monument 477-42	72.54	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE ° ′ ″	AZIMUTH (FROM SOUTH) ° ′ ″	BACK AZIMUTH ° ′ ″	TO STATION	DISTANCE (METRES)	Remarks
Monument 477-44, 1916	45 15 43.309 71 07 11.830	161 55 01	341 55 01	Monument 477-43	48.84	
Monument 477-45, 1916	45 15 41.683 71 07 12.120	187 11 21	7 11 21	Monument 477-44	50.59	
Monument 477-46, 1916	45 15 41.500 71 07 13.970	262 01 28	82 01 29	Monument 477-45	40.73	
Monument 477-47, 1916	45 15 39.816 71 07 16.026	220 46 16	40 46 17	Monument 477-46	68.63	
Monument 477-48, 1916	45 15 36.975 71 07 18.181	208 11 07	28 11 09	Monument 477-47	99.50	
Monument 478, 1845	45 15 34.022 71 07 22.162	19 17 23.3 113 18 23.3 199 25 16.1 223 35 33	199 17 23.1 293 15 13.9 19 25 50.1 43 35 36	Monument 478 ecc. Southeast Knoll Monument 477-1845 Monument 477-48	13.86 6326.0 3137.4 125.87	
Monument 478-1, 1916	45 15 30.459 71 07 26.938	223 26 07	43 26 10	Monument 478-1845	151.47	
Monument 478-2, 1916	45 15 30.060 71 07 27.790	236 26 06	56 26 07	Monument 478-1	22.29	
Monument 478-3, 1916	45 15 26.825 71 07 29.085	195 47 18	15 47 19	Monument 478-2	103.78	
Monument 478-4, 1916	45 15 25.450 71 07 28.592	166 05 59	346 05 59	Monument 478-3	43.71	
Monument 478-5, 1916	45 15 21.334 71 07 27.375	168 12 12	348 12 11	Monument 478-4	129.80	
Monument 478-6, 1916	45 15 18.344 71 07 28.568	195 44 23	15 44 24	Monument 478-5	95.91	
Monument 478-7, 1916	45 15 15.887 71 07 31.632	221 22 49	41 22 51	Monument 478-6	101.07	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 478-8, 1916	45 15 16.468 71 07 33.964	289 24 58	109 25 00	Monument 478-7	53.92	
Monument 478-9, 1916	45 15 13.901 71 07 37.084	220 38 26	40 38 28	Monument 478-8	104.45	
Monument 478-10, 1916	45 15 14.847 71 07 38.714	309 23 25	129 23 26	Monument 478-9	46.00	
Monument 478-11, 1916	45 15 13.131 71 07 42.343	236 11 50	56 11 53	Monument 478-10	95.22	
Monument 478-12, 1916	45 15 10.734 71 07 43.417	197 33 29	17 33 30	Monument 478-11	77.62	
Monument 478-13, 1916	45 15 08.821 71 07 45.880	222 16 48	42 16 50	Monument 478-12	79.83	
Monument 478-14, 1916	45 15 04.916 71 07 48.742	207 22 10	27 22 12	Monument 478-13	135.75	
Monument 478-15, 1916	45 15 02.400 71 07 47.605	162 17 27	342 17 26	Monument 478-14	81.54	
Monument 478-16, 1916	45 15 00.120 71 07 48.493	195 22 57	15 22 58	Monument 478-15	72.99	
Monument 478-17, 1916	45 14 59.037 71 07 50.248	228 52 04	48 52 05	Monument 478-16	50.80	
Monument 478-18, 1916	45 14 57.011 71 07 49.936	173 47 01	353 47 01	Monument 478-17	62.92	
Monument 478-19, 1916	45 14 54.532 71 07 49.328	170 10 38	350 10 38	Monument 478-18	77.68	
Monument 478-20, 1916	45 14 50.563 71 07 52.537	209 44 04	29 44 06	Monument 478-19	141.11	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 478-21, 1916	45 14 47.420 71 07 53.083	186 59 33	6 59 33	Monument 478-20	97.76	
Monument 478-22, 1916	45 14 44.390 71 07 55.891	213 13 05	33 13 07	Monument 478-21	111.80	
Monument 478-23, 1916	45 14 41.847 71 07 58.605	217 00 58	37 01 00	Monument 478-22	98.33	
Monument 478-24, 1916	45 14 40.083 71 08 00.217	212 50 48	32 50 49	Monument 478-23	64.84	
Monument 478-25, 1916	45 14 38.511 71 08 04.013	239 37 29	59 37 32	Monument 478-24	95.97	
Monument 478-26, 1916	45 14 38.183 71 08 05.563	253 20 16	73 20 17	Monument 478-25	35.28	
Monument 478-27, 1916	45 14 37.539 71 08 07.567	245 33 15	65 33 16	Monument 478-26	48.01	
Monument 478-28, 1916	45 14 37.255 71 08 10.306	261 38 11	81 38 13	Monument 478-27	60.38	
Monument 478-29, 1916	45 14 37.767 71 08 15.286	278 17 01	98 17 04	Monument 478-28	109.76	
Monument 478-30, 1916	45 14 36.568 71 08 19.461	247 52 59	67 53 02	Monument 478-29	98.28	
Monument 478-31, 1916	45 14 33.882 71 08 23.054	223 22 40	43 22 43	Monument 478-30	114.09	
Monument 478-32, 1916	45 14 33.899 71 08 27.095	270 20 11	90 20 14	Monument 478-31	87.93	
Monument 478-33, 1916	45 14 32.967 71 08 31.254	252 23 40	72 23 43	Monument 478-32	95.16	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 478-34, 1916	45 14 33.025 71 08 38.400	270 39 10	90 39 15	Monument 478-33	155.86	
Monument 478-35, 1916	45 14 31.989 71 08 40.437	234 14 36	54 14 37	Monument 478-34	54.75	
Monument 479, 1845	45 14 28.207 71 08 46.567	60 24 51.4 222 09 56.0 228 52 24 302 46 21.4	240 24 50.8 42 10 55.9 48 52 26 122 49 51.7	Monument 479 ecc. Monument 478-1845 Monument 478-35 Rump	20.71 2741.5 177.49 7688.1	
Monument 479-1, 1916	45 14 27.188 71 08 46.923	193 52 09	13 52 09	Monument 479-1845	32.40	
Monument 479-2, 1916	45 14 24.621 71 08 49.160	211 37 29	31 37 31	Monument 479-1	93.06	
Monument 479-3, 1916	45 14 22.857 71 08 48.295	160 53 56	340 53 55	Monument 479-2	57.64	
Monument 479-4, 1916	45 14 21.811 71 08 52.983	252 29 54	72 29 57	Monument 479-3	107.21	
Monument 479-5, 1916	45 14 21.989 71 08 54.701	278 20 38	98 20 39	Monument 479-4	37.78	
Monument 479-6, 1916	45 14 22.847 71 08 55.686	320 57 54	140 57 55	Monument 479-5	34.11	
Monument 479-7, 1916	45 14 23.694 71 08 55.040	28 18 40	208 18 40	Monument 479-6	29.71	
Monument 479-8, 1916	45 14 24.753 71 08 54.649	14 39 05	194 39 05	Monument 479-7	33.77	
Monument 479-9, 1916	45 14 26.014 71 08 53.715	27 36 58	207 36 57	Monument 479-8	43.93	
Monument 479-10, 1916	45 14 27.104 71 08 52.188	44 41 54	224 41 53	Monument 479-9	47.35	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 479-11, 1916	45 14 28.182 71 08 52.543	346 54 01	166 54 01	Monument 479-10	34.16	
Monument 479-12, 1916	45 14 29.294 71 08 53.949	318 12 43	138 12 44	Monument 479-11	46.02	
Monument 479-13, 1916	45 14 30.859 71 08 54.109	355 51 25	175 51 25	Monument 479-12	48.43	
Monument 479-14, 1916	45 14 32.638 71 08 54.636	348 10 58	168 10 58	Monument 479-13	56.11	
Monument 479-15, 1916	45 14 34.174 71 08 56.607	317 48 32	137 48 33	Monument 479-14	64.01	
Monument 480, 1845	45 14 36.142 71 08 59.595	142 07 26.6 310 45 49.4 312 59 56	322 07 00.1 130 45 58.7 132 59 58	Birches Monument 479-1845 Monument 479-15	1322.7 375.2 89.10	
Monument 480-1, 1916	45 14 36.216 71 08 59.708	312 43 18	132 43 18	Monument 480-1845	3.35	
Monument 480-2, 1916	45 14 37.019 71 09 02.009	296 17 11	116 17 13	Monument 480-1	55.96	
Monument 480-3, 1916	45 14 37.360 71 09 04.516	280 54 04	100 54 06	Monument 480-2	55.69	
Monument 480-4, 1916	45 14 40.172 71 09 07.749	320 54 56	140 54 58	Monument 480-3	111.83	
Monument 480-5, 1916	45 14 41.565 71 09 11.193	299 47 47	119 47 49	Monument 480-4	86.56	
Monument 480-6, 1916	45 14 44.675 71 09 14.987	319 14 30	139 14 33	Monument 480-5	126.73	
Monument 480-7, 1916	45 14 45.604 71 09 18.830	288 53 38	108 53 41	Monument 480-6	88.60	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 480-8, 1916	45 14 47.036 71 09 20.566	319 24 46	139 24 47	Monument 480-7	58.21	
Monument 480-9, 1916	45 14 47.076 71 09 23.277	271 12 10	91 12 12	Monument 480-8	59.13	
Monument 480-10, 1916	45 14 48.732 71 09 22.288	22 52 34	202 52 33	Monument 480-9	55.48	
Monument 480-11, 1916	45 14 50.676 71 09 24.044	327 27 31	147 27 32	Monument 480-10	71.19	
Monument 480-12, 1916	45 14 50.768 71 09 26.641	272 51 41	92 51 43	Monument 480-11	56.70	
Monument 480-13, 1916	45 14 51.407 71 09 27.032	336 36 36	156 36 36	Monument 480-12	21.48	
Monument 480-14, 1916	45 14 52.525 71 09 26.421	21 06 53	201 06 53	Monument 480-13	37.01	
Monument 480-15, 1916	45 14 53.330 71 09 27.008	332 43 38	152 43 38	Monument 480-14	27.95	
Monument 480-16, 1916	45 14 54.243 71 09 30.870	288 29 32	108 29 35	Monument 480-15	88.82	
Monument 480-17, 1916	45 14 55.589 71 09 34.564	297 17 29	117 17 32	Monument 480-16	90.65	
Monument 480-18, 1916	45 14 55.462 71 09 37.236	266 09 22	86 09 24	Monument 480-17	58.40	
Monument 480-19, 1916	45 14 57.677 71 09 40.932	310 18 54	130 18 57	Monument 480-18	105.70	
Monument 480-20, 1916	45 14 59.178 71 09 43.312	311 45 36	131 45 38	Monument 480-19	69.57	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 480-21, 1916	45 15 00.155 71 09 44.387	322 08 29	142 08 30	Monument 480-20	38.20	
Monument 481, 1845	45 15 01.088 71 09 46.151	94 23 44.1	274 21 10.9	Pros	4717.3	
		142 46 56.3	322 45 29.2	Southeast Knoll	4417.0	
		289 16 32.8	109 17 41.1	Salmon	2223.3	
		306 35 28	126 35 29	Monument 480-21	48.33	
		307 10 31.1	127 11 04.2	Monument 480-1845	1274.3	
		308 39 26.2	128 40 07.9	Monument 479 ecc.	1641.1	
Monument 481-1, 1916	45 14 58.397 71 09 48.207	208 20 59	28 21 00	Monument 481-1845	94.40	
Monument 481-2, 1916	45 14 57.766 71 09 49.546	236 16 07	56 16 08	Monument 481-1	35.10	
Monument 481-3, 1916	45 14 55.703 71 09 51.712	216 33 38	36 33 40	Monument 481-2	79.28	
Monument 481-4, 1916	45 14 56.557 71 09 55.899	286 05 53	106 05 56	Monument 481-3	95.03	
Monument 481-5, 1916	45 14 54.538 71 09 57.672	211 48 26	31 48 27	Monument 481-4	73.36	
Monument 481-6, 1916	45 14 53.954 71 09 58.743	232 18 49	52 18 50	Monument 481-5	29.51	
Monument 481-7, 1916	45 14 51.479 71 10 01.824	221 19 30	41 19 32	Monument 481-6	101.75	
Monument 481-8, 1916	45 14 50.769 71 10 01.981	188 53 21	8 53 21	Monument 481-7	22.20	
Monument 481-9, 1916	45 14 49.041 71 10 04.735	228 23 13	48 23 15	Monument 481-8	80.32	
Monument 481-10, 1916	45 14 49.194 71 10 06.882	275 46 23	95 46 25	Monument 481-9	47.06	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 481-11, 1916	45 14 48.539 71 10 07.703	221 31 21	41 31 22	Monument 481-10	27.00	
Monument 481-12, 1916	45 14 47.170 71 10 08.643	205 52 41	25 52 42	Monument 481-11	46.97	
Monument 481-13, 1916	45 14 46.417 71 10 09.521	219 28 11	39 28 12	Monument 481-12	30.10	
Monument 481-14, 1916	45 14 47.692 71 10 11.755	308 56 00	128 56 02	Monument 481-13	62.63	
Monument 481-15, 1916	45 14 46.927 71 10 12.751	222 37 33	42 37 34	Monument 481-14	32.08	
Monument 481-16, 1916	45 14 47.564 71 10 14.316	299 58 09	119 58 10	Monument 481-15	39.39	
Monument 481-17, 1916	45 14 45.363 71 10 16.720	217 46 31	37 46 33	Monument 481-16	85.95	
Monument 481-18, 1916	45 14 45.494 71 10 20.632	272 43 31	92 43 34	Monument 481-17	85.20	
Monument 481-19, 1916	45 14 46.043 71 10 23.240	286 34 46	106 34 48	Monument 481-18	59.34	
Monument 481-20, 1916	45 14 46.575 71 10 25.295	290 08 12	110 08 13	Monument 481-19	47.74	
Monument 481-21, 1916	45 14 44.760 71 10 26.429	203 48 27	23 48 28	Monument 481-20	61.24	
Monument 481-22, 1916	45 14 43.569 71 10 28.783	234 23 59	54 24 01	Monument 481-21	63.15	
Monument 481-23, 1916	45 14 43.575 71 10 30.052	270 23 11	90 23 12	Monument 481-22	27.68	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 481-24, 1916	45 14 42.444 71 10 31.089	212 56 40	32 56 41	Monument 481-23	41.60	
Monument 481-25, 1916	45 14 42.011 71 10 32.089	238 29 01	58 29 02	Monument 481-24	25.59	
Monument 481-26, 1916	45 14 40.660 71 10 34.015	225 12 33	45 12 34	Monument 481-25	59.19	
Monument 481-27, 1916	45 14 39.022 71 10 35.811	217 46 06	37 46 07	Monument 481-26	63.97	
Monument 481-28, 1916	45 14 38.400 71 10 38.305	250 33 41	70 33 43	Monument 481-27	57.68	
Monument 481-29, 1916	45 14 37.187 71 10 38.787	195 41 57	15 41 57	Monument 481-28	38.89	
Monument 481-30, 1916	45 14 34.887 71 10 40.211	203 37 09	23 37 10	Monument 481-29	77.50	
Monument 481-31, 1916	45 14 33.667 71 10 41.708	220 55 16	40 55 17	Monument 481-30	49.83	
Monument 481-32, 1916	45 14 30.846 71 10 43.523	204 26 21	24 26 22	Monument 481-31	95.67	
Monument 481-33, 1916	45 14 28.780 71 10 43.878	186 55 44	6 55 44	Monument 481-32	64.24	
Monument 481-34, 1916	45 14 27.964 71 10 46.544	246 34 57	66 34 59	Monument 481-33	63.36	
Monument 481-35, 1916	45 14 25.673 71 10 48.390	209 39 15	29 39 16	Monument 481-34	81.38	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 482,	1845	45	14	23.614	209	13	31.8	29	14	30.5	Peterle	3696.6	
		71	10	50.119	210	40	28	30	40	29	Monument 481-35	73.90	
					230	19	38.4	50	20	23.8	Monument 481-1845	1812.3	
					235	57	04.0	55	59	47.2	Trumbull	6047.3	
					260	52	27.3	80	53	45.8	Monument 480-1845	2441.4	
					263	05	18.3	83	07	12.0	Salmon	3519.4	
Monument 482-1,	1916	45	14	24.525	288	45	33	108	45	36	Monument 482-1845	87.45	
		71	10	53.915									
Monument 482-2,	1916	45	14	24.472	268	15	31	88	15	33	Monument 482-1	54.08	
		71	10	56.393									
Monument 482-3,	1916	45	14	25.305	329	47	51	149	47	51	Monument 482-2	29.75	
		71	10	57.079									
Monument 482-4,	1916	45	14	26.128	311	48	10	131	48	11	Monument 482-3	38.11	
		71	10	58.302									
Monument 482-5,	1916	45	14	28.680	7	06	25	187	06	25	Monument 482-4	79.41	
		71	10	57.932									
Monument 482-6,	1916	45	14	29.521	313	11	44	133	11	45	Monument 482-5	37.91	
		71	10	59.199									
Monument 482-7,	1916	45	14	30.991	5	39	44	185	39	44	Monument 482-6	45.60	
		71	10	58.993									
Monument 482-8,	1916	45	14	31.672	341	22	44	161	22	44	Monument 482-7	22.18	
		71	10	59.318									
Monument 482-9,	1916	45	14	32.844	19	52	01	199	52	01	Monument 482-8	38.48	
		71	10	58.718									
Monument 482-10,	1916	45	14	36.307	329	28	34	149	28	36	Monument 482-9	124.11	
		71	11	01.608									
Monument 482-11,	1916	45	14	36.738	284	00	41	104	00	43	Monument 482-10	54.97	
		71	11	04.054									

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 482-12, 1916	45 14 37.525 71 11 04.411	342 13 55	162 13 55	Monument 482-11	25.51	
Monument 482-13, 1916	45 14 38.531 71 11 03.986	16 38 06	196 38 06	Monument 482-12	32.41	
Monument 482-14, 1916	45 14 39.769 71 11 04.176	353 49 34	173 49 34	Monument 482-13	38.43	
Monument 482-15, 1916	45 14 41.639 71 11 04.030	3 09 38	183 09 38	Monument 482-14	57.80	
Monument 482-16, 1916	45 14 41.418 71 11 06.021	261 04 07	81 04 08	Monument 482-15	43.96	
Monument 482-17, 1916	45 14 42.122 71 11 07.591	302 23 04	122 23 05	Monument 482-16	40.55	
Monument 482-18, 1916	45 14 39.393 71 11 09.147	201 56 33	21 56 34	Monument 482-17	90.82	
Monument 482-19, 1916	45 14 39.066 71 11 11.545	259 04 25	79 04 27	Monument 482-18	53.27	
Monument 482-20, 1916	45 14 39.640 71 11 14.545	285 10 01	105 10 03	Monument 482-19	67.79	
Monument 482-21, 1916	45 14 42.063 71 11 17.753	316 55 20	136 55 22	Monument 482-20	102.43	
Monument 482-22, 1916	45 14 43.204 71 11 17.207	18 39 59	198 39 59	Monument 482-21	37.19	
Monument 482-23, 1916	45 14 45.158 71 11 15.939	24 37 29	204 37 28	Monument 482-22	66.35	
Monument 482-24, 1916	45 14 46.473 71 11 16.548	341 52 29	161 52 29	Monument 482-23	42.70	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 482-25, 1916	45 14 47.304 71 11 16.150	18 41 05	198 41 05	Monument 482-24	27.08	
Monument 482-26, 1916	45 14 51.269 71 11 17.594	345 34 17	165 34 18	Monument 482-25	126.40	
Monument 482-27, 1916	45 14 51.859 71 11 19.331	295 39 56	115 39 57	Monument 482-26	42.02	
Monument 482-28, 1916	45 14 51.931 71 11 22.141	272 03 51	92 03 53	Monument 482-27	61.32	
Monument 482-29, 1916	45 14 51.170 71 11 23.410	229 39 50	49 39 51	Monument 482-28	36.31	
Monument 482-30, 1916	45 14 51.371 71 11 25.040	279 53 49	99 53 50	Monument 482-29	36.08	
Monument 482-31, 1916	45 14 51.593 71 11 27.248	278 06 30	98 06 32	Monument 482-30	48.64	
Monument 482-32, 1916	45 14 52.218 71 11 29.465	291 44 54	111 44 56	Monument 482-31	52.04	
Monument 482-33, 1916	45 14 54.274 71 11 30.809	335 12 48	155 12 49	Monument 482-32	69.92	
Monument 482-34, 1916	45 14 55.840 71 11 31.050	353 48 09	173 48 09	Monument 482-33	48.64	
Monument 482-35, 1916	45 14 57.699 71 11 30.021	21 21 42	201 21 41	Monument 482-34	61.62	
Monument 482-36, 1916	45 14 58.223 71 11 30.671	318 45 47	138 45 47	Monument 482-35	21.50	
Monument 482-37, 1916	45 14 59.490 71 11 36.737	286 28 04	106 28 08	Monument 482-36	137.94	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 482-38, 1916	45 14 59.468 71 11 37.939	268 32 39	88 32 40	Monument 482-37	26.21	
Monument 482-39, 1916	45 15 01.022 71 11 39.076	332 39 56	152 39 57	Monument 482-38	53.99	
Monument 482-40, 1916	45 15 02.147 71 11 40.957	310 15 18	130 15 19	Monument 482-39	53.75	
Monument 482-41, 1916	45 15 04.406 71 11 44.251	314 09 27	134 09 29	Monument 482-40	100.12	
Monument 482-42, 1916	45 15 06.562 71 11 43.275	17 44 15	197 44 14	Monument 482-41	69.87	
Monument 483, 1845	45 15 10.077 71 11 45.409	25 48 46.8 310 39 33.8 319 56 33.1 336 47 11	205 47 26.3 130 39 38.3 139 57 12.4 156 47 13	Deer Monument 483 ecc. Monument 482-1845 Monument 482-42	5686.7 182.49 1873.9 118.06	
Monument 483-1, 1916	45 15 11.130 71 11 47.774	302 14 16	122 14 18	Monument 483-1845	60.96	
Monument 483-2, 1916	45 15 12.135 71 11 47.277	19 14 36	199 14 36	Monument 483-1	32.87	
Monument 483-3, 1916	45 15 13.546 71 11 47.852	343 57 08	163 57 08	Monument 483-2	45.32	
Monument 483-4, 1916	45 15 14.152 71 11 48.028	348 25 57	168 25 57	Monument 483-3	19.10	
Monument 483-5, 1916	45 15 04.430 71 11 48.903	294 12 41	114 12 42	Monument 483-4	20.91	
Monument 483-6, 1916	45 15 14.848 71 11 51.470	282 58 19	102 58 21	Monument 483-5	57.43	
Monument 483-7, 1916	45 15 13.930 71 11 52.100	205 52 21	25 52 21	Monument 483-6	31.48	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 483-8, 1916	45 15 13.989 71 11 53.552	273 19 02	93 19 03	Monument 483-7	31.72	
Monument 483-9, 1916	45 15 14.569 71 11 54.882	301 40 37	121 40 38	Monument 483-8	34.09	
Monument 483-10, 1916	45 15 15.161 71 11 56.850	293 03 57	113 03 58	Monument 483-9	46.65	
Monument 483-11, 1916	45 15 14.006 71 11 57.821	210 41 51	30 41 52	Monument 483-10	41.48	
Monument 483-12, 1916	45 15 12.746 71 11 59.003	213 31 50	33 31 51	Monument 483-11	46.67	
Monument 483-13, 1916	45 15 12.767 71 12 00.606	271 03 28	91 03 29	Monument 483-12	34.97	
Monument 483-14, 1916	45 15 11.658 71 12 01.765	216 27 03	36 27 04	Monument 483-13	42.55	
Monument 483-15, 1916	45 15 11.905 71 12 02.902	287 04 58	107 04 59	Monument 483-14	25.93	
Monument 483-16, 1916	45 15 12.862 71 12 03.957	322 05 22	142 05 23	Monument 483-15	37.44	
Monument 483-17, 1916	45 15 14.359 71 12 04.616	342 44 31	162 44 31	Monument 483-16	48.40	
Monument 483-18, 1916	45 15 14.625 71 12 07.023	278 53 01	98 53 03	Monument 483-17	53.13	
Monument 483-19, 1916	45 15 15.237 71 12 08.890	294 53 27	114 53 28	Monument 483-18	44.89	
Monument 483-20, 1916	45 15 15.399 71 12 10.770	276 57 23	96 57 24	Monument 483-19	41.30	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 483-21,	1916	45 15 14.149 71 12 12.189	218 43 33	38 43 34	Monument 483-20	49.47	
Monument 483-22,	1916	45 15 12.468 71 12 15.396	233 24 26	53 24 28	Monument 483-21	87.08	
Monument 483-23,	1916	45 15 11.124 71 12 15.765	190 59 23	10 59 23	Monument 483-22	42.25	
Monument 483-24,	1916	45 15 10.611 71 12 18.479	255 01 43	75 01 45	Monument 483-23	61.26	
Monument 484,	1845	45 15 09.955 71 12 19.196	165 16 26.6 217 39 46 269 42 13.6	345 16 24.3 37 39 47 89 42 37.6	Monument 484 ecc. Monument 483-24 Monument 483-1845	275.85 25.59 736.8	
Monument 484-1,	1916	45 15 08.528 71 12 20.754	217 39 09	37 39 10	Monument 484-1845	55.62	
Monument 484-2,	1916	45 15 09.968 71 12 24.608	297 52 43	117 52 46	Monument 484-1	95.08	
Monument 484-3,	1916	45 15 10.273 71 12 26.643	281 58 21	101 58 22	Monument 484-2	45.35	
Monument 484-4,	1916	45 15 10.860 71 12 27.620	310 23 15	130 23 16	Monument 484-3	27.97	
Monument 484-5,	1916	45 15 08.173 71 12 29.540	206 46 52	26 46 53	Monument 484-4	92.93	
Monument 484-6,	1916	45 15 07.522 71 12 30.706	231 39 56	51 39 57	Monument 484-5	32.41	
Monument 484-7,	1916	45 15 04.548 71 12 31.871	195 28 07	15 28 08	Monument 484-6	95.25	
Monument 484-8,	1916	45 15 03.803 71 12 34.109	244 45 44	64 45 46	Monument 484-7	53.96	

[1] No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 484-9, 1916	45 15 01.995 71 12 36.417	222 02 26	42 02 28	Monument 484-8	75.16	
Monument 484-10, 1916	45 15 02.343 71 12 39.835	278 12 49	98 12 51	Monument 484-9	75.31	
Monument 484-11, 1916	45 15 01.737 71 12 40.841	229 32 33	49 32 34	Monument 484-10	28.84	
Monument 484-12, 1916	45 15 00.610 71 12 41.780	210 28 25	30 28 26	Monument 484-11	40.37	
Monument 484-13, 1916	45 15 00.427 71 12 43.669	262 11 02	82 11 03	Monument 484-12	41.57	
Monument 484-14, 1916	45 15 01.102 71 12 46.022	292 06 45	112 06 47	Monument 484-13	55.38	
Monument 484-15, 1916	45 15 00.266 71 12 47.304	227 18 39	47 18 40	Monument 484-14	38.04	
Monument 484-16, 1916	45 15 02.253 71 12 51.197	305 50 46	125 50 49	Monument 484-15	104.72	
Monument 484-17, 1916	45 15 02.325 71 12 53.184	272 55 26	92 55 27	Monument 484-16	43.38	
Monument 484-18, 1916	45 15 01.343 71 12 55.619	240 16 39	60 16 41	Monument 484-17	61.15	
Monument 484-19, 1916	45 15 01.367 71 13 02.868	270 15 59	90 16 04	Monument 484-18	158.07	
Monument 484-20, 1916	45 15 02.983 71 13 04.828	319 24 49	139 24 50	Monument 484-19	65.69	
Monument 484-21, 1916	45 15 03.805 71 13 05.344	336 04 16	156 04 16	Monument 484-20	27.76	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 484-22, 1916	45 15 03.547 71 13 06.868	256 32 40	76 32 41	Monument 484-21	34.18	
Monument 484-23, 1916	45 15 02.253 71 13 08.112	214 10 -23	34 10 24	Monument 484-22	48.28	
Monument 484-24, 1916	45 15 01.658 71 13 08.606	210 23 57	30 23 57	Monument 484-23	21.31	
Monument 484-25, 1916	45 15 01.966 71 13 11.927	277 29 21	97 29 23	Monument 484-24	73.05	
Monument 484-26, 1916	45 15 02.481 71 13 16.005	280 07 42	100 07 45	Monument 484-25	90.34	
Monument 484-27, 1916	45 15 04.573 71 13 15.712	5 38 40	185 38 40	Monument 484-26	64.89	
Monument 484-28, 1916	45 15 06.819 71 13 16.683	343 01 31	163 01 32	Monument 484-27	72.51	
Monument 484-29, 1916	45 15 07.801 71 13 19.345	297 34 14	117 34 16	Monument 484-28	65.49	
Monument 484-30, 1916	45 15 10.807 71 13 18.766	7 44 50	187 44 50	Monument 484-29	93.64	
Monument 484-31, 1916	45 15 11.944 71 13 21.319	302 13 38	122 13 40	Monument 484-30	65.81	
Monument 484-32, 1916	45 15 09.256 71 13 24.246	217 33 40	37 33 42	Monument 484-31	104.69	
Monument 484-33, 1916	45 15 07.803 71 13 27.014	233 23 00	53 23 02	Monument 484-32	75.19	
Monument 484-34, 1916	45 15 07.447 71 13 29.463	258 22 12	78 22 14	Monument 484-33	54.52	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 484-35, 1916	45 15 06.153 71 13 31.288	224 52 37	44 52 38	Monument 484-34	56.39	
Monument 484-36, 1916	45 15 06.031 71 13 32.320	260 28 23	80 28 24	Monument 484-35	22.83	
Monument 484-37, 1916	45 15 05.116 71 13 34.005	232 27 30	52 27 31	Monument 484-36	46.34	
Monument 484-38, 1916	45 15 04.443 71 13 36.113	245 40 33	65 40 34	Monument 484-37	50.45	
Monument 484-39, 1916	45 15 03.090 71 13 36.776	199 06 01	19 06 01	Monument 484-38	44.19	
Monument 484-40, 1916	45 15 01.869 71 13 38.216	219 47 20	39 47 21	Monument 484-39	49.05	
Monument 484-41, 1916	45 15 00.945 71 13 38.449	190 05 23	10 05 23	Monument 484-40	28.96	
Monument 484-42, 1916	45 15 00.050 71 13 39.690	224 23 28	44 23 29	Monument 484-41	38.68	
Monument 484-43, 1916	45 14 59.027 71 13 42.237	240 22 28	60 22 30	Monument 484-42	63.90	
Monument 484-44, 1916	45 14 57.604 71 13 43.492	211 55 50	31 55 51	Monument 484-43	51.76	
Monument 484-45, 1916	45 14 58.135 71 13 46.111	286 00 43	106 00 45	Monument 484-44	59.41	
Monument 484-46, 1916	45 14 56.953 71 13 47.736	224 09 48	44 09 49	Monument 484-45	50.87	
Monument 484-47, 1916	45 14 57.061 71 13 49.715	274 23 46	94 23 47	Monument 484-46	43.29	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 484-48, 1916	45 14 57.738 71 13 52.963	293 06 11	113 06 13	Monument 484-47	53.29	
Monument 484-49, 1916	45 14 59.407 71 13 54.877	320 58 48	140 58 49	Monument 484-48	66.31	
Monument 484-50, 1916	45 15 02.471 71 13 55.617	338 08 26	158 08 27	Monument 484-49	101.93	
Monument 484-51, 1916	45 15 03.342 71 13 56.414	327 08 11	147 08 12	Monument 484-50	32.03	
Monument 484-52, 1916	45 15 03.422 71 13 59.513	272 05 21	92 05 23	Monument 484-51	67.63	
Monument 484-53, 1916	45 15 05.318 71 14 00.950	331 50 26	151 50 27	Monument 484-52	66.40	
Monument 484-54, 1916	45 15 06.074 71 14 00.596	18 17 24	198 17 24	Monument 484-53	24.58	
Monument 484-55, 1916	45 15 06.735 71 13 59.056	58 43 49	238 43 48	Monument 484-54	39.29	
Monument 484-56, 1916	45 15 09.133 71 13 57.113	29 46 51	209 46 50	Monument 484-55	85.30	
Monument 484-57, 1916	45 15 13.893 71 13 54.539	20 54 38	200 54 36	Monument 484-56	157.29	
Monument 484-58, 1916	45 15 16.691 71 13 57.629	322 03 03	142 03 05	Monument 484-57	109.55	
Monument 484-59, 1916	45 15 18.946 71 13 58.736	340 52 06	160 52 07	Monument 484-58	73.68	
Monument 484-60, 1916	45 15 22.420 71 13 59.388	352 26 51	172 26 51	Monument 484-59	108.18	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 484-61, 1916	45 15 24.799 71 13 59.478	358 28 23	178 28 23	Monument 484-60	73.48	
Monument 484-62, 1916	45 15 27.089 71 14 01.298	330 41 17	150 41 18	Monument 484-61	81.07	
Monument 484-63, 1916	45 15 27.850 71 14 03.503	296 02 25	116 02 27	Monument 484-62	53.52	
Monument 484-64, 1916	45 15 30.689 71 14 04.505	338 57 31	158 57 32	Monument 484-63	60.84	
Monument 484-65, 1916	45 15 31.065 71 14 06.061	321 24 21	141 24 22	Monument 484-64	54.37	
Monument 484-66, 1916	45 15 32.942 71 14 07.622	329 33 56	149 33 57	Monument 484-65	67.19	
Monument 484-67, 1916	45 15 34.382 71 14 07.529	2 37 15	182 37 15	Monument 484-66	44.49	
Monument 484-68, 1916	45 15 39.105 71 14 09.877	340 39 03	160 39 05	Monument 484-67	154.52	
Monument 484-69, 1916	45 15 39.906 71 14 11.290	308 45 22	128 45 23	Monument 484-68	39.50	
Monument 484-70, 1916	45 15 40.743 71 14 14.897	288 11 12	108 11 15	Monument 484-69	82.77	
Monument 484-71, 1916	45 15 41.004 71 14 18.444	275 57 04	95 57 06	Monument 484-70	77.75	
Monument 484-72, 1916	45 15 41.842 71 14 23.667	282 48 00	102 48 04	Monument 484-71	116.77	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 485,	1845	45 15 42.008	8 21 36	188 21 36	Monument 484-72	5.18	
		71 14 23.633	260 28 54.4	80 28 54.8	Monument 485 ecc.	10.45	
			290 01 27.6	110 02 56.0	Monument 484-1845	2888.1	
			303 50 24.4	123 51 08.3	Pros	1622.1	
Monument 485-1,	1916	45 15 44.887	8 14 35	188 14 35	Monument 485-1845	89.80	
		71 14 23.043					
Monument 485-2,	1916	45 15 47.843	2 53 06	182 53 06	Monument 485-1	91.38	
		71 14 22.832					
Monument 485-3,	1916	45 15 51.430	312 56 45	132 56 49	Monument 485-2	162.51	
		71 14 28.288					
Monument 485-4,	1916	45 15 53.638	310 16 06	130 16 09	Monument 485-3	105.48	
		71 14 31.979					
Monument 485-5,	1916	45 15 59.293	325 13 08	145 13 12	Monument 485-4	212.55	
		71 14 37.541					
Monument 485-6,	1916	45 16 02.220	330 16 56	150 16 58	Monument 485-5	104.05	
		71 14 39.907					
Monument 486,	1845	45 16 05.320	280 35 49.7	100 35 50.3	Monument 486 ecc.	19.13	
		71 14 43.449	312 21 56.7	132 22 54.6	Pros	2408.3	
			321 05 44	141 05 46	Monument 485-6	122.96	
			329 01 17.7	149 01 31.7	Monument 485-1845	839.4	
Monument 486-1,	1916	45 16 07.519	321 04 49	141 04 51	Monument 486-1845	87.24	
		71 14 45.963					
Monument 486-2,	1916	45 16 06.466	252 57 58	72 58 01	Monument 486-1	110.97	
		71 14 50.830					
Monument 486-3,	1916	45 16 06.978	292 40 42	112 40 43	Monument 486-2	41.00	
		71 14 52.565					
Monument 486-4,	1916	45 16 05.827	232 09 46	52 09 47	Monument 486-3	57.95	
		71 14 54.664					

[1] No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 486-5, 1916	45 16 04.567 71 14 56.032	217 28 55	37 28 56	Monument 486-4	49.02	
Monument 486-6, 1916	45 16 04.055 71 14 57.360	241 22 57	61 22 58	Monument 486-5	32.99	
Monument 486-7, 1916	45 16 04.714 71 14 59.849	290 32 25	110 32 27	Monument 486-6	57.95	
Monument 486-8, 1916	45 16 07.043 71 15 01.159	338 20 07	158 20 08	Monument 486-7	77.38	
Monument 486-9, 1916	45 16 08.491 71 15 00.830	9 07 04	189 07 04	Monument 486-8	45.26	
Monument 486-10, 1916	45 16 08.942 71 15 02.186	295 13 50	115 13 51	Monument 486-9	32.68	
Monument 486-11, 1916	45 16 10.491 71 15 02.837	343 28 20	163 28 20	Monument 486-10	49.88	
Monument 486-12, 1916	45 16 11.277 71 15 05.483	292 48 59	112 49 01	Monument 486-11	62.58	
Monument 486-13, 1916	45 16 11.388 71 15 06.988	275 56 25	95 56 26	Monument 486-12	32.99	
Monument 486-14, 1916	45 16 12.756 71 15 07.741	338 46 35	158 46 36	Monument 486-13	45.32	
Monument 486-15, 1916	45 16 13.731 71 15 10.209	299 13 58	119 14 00	Monument 486-14	61.66	
Monument 486-16, 1916	45 16 15.660 71 15 12.815	316 21 21	136 21 23	Monument 486-15	82.31	
Monument 486-17, 1916	45 16 17.706 71 15 17.273	303 00 57	123 01 00	Monument 486-16	115.91	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 486-18, 1916	45 16 18.943 71 15 21.260	293 43 29	113 43 32	Monument 486-17	94.95	
Monument 486-19, 1916	45 16 19.655 71 15 21.862	329 08 44	149 08 44	Monument 486-18	25.59	
Monument 486-20, 1916	45 16 22.562 71 15 23.269	341 07 40	161 07 41	Monument 486-19	94.83	
Monument 486-21, 1916	45 16 23.368 71 15 24.834	306 06 16	126 06 17	Monument 486-20	42.22	
Monument 486-22, 1916	45 16 22.207 71 15 26.529	225 52 33	45 52 34	Monument 486-21	51.48	
Monument 486-23, 1916	45 16 21.705 71 15 28.023	244 32 20	64 32 21	Monument 486-22	36.07	
Monument 486-24, 1916	45 16 18.662 71 15 33.305	230 47 19	50 47 23	Monument 486-23	148.58	
Monument 486-25, 1916	45 16 18.555 71 15 34.298	261 18 28	81 18 29	Monument 486-24	21.89	
Monument 486-26, 1916	45 16 19.179 71 15 35.595	304 16 50	124 16 51	Monument 486-25	34.22	
Monument 486-27, 1916	45 16 20.481 71 15 36.092	344 54 26	164 54 26	Monument 486-26	41.62	
Monument 486-28, 1916	45 16 21.912 71 15 35.085	26 25 24	206 25 23	Monument 486-27	49.32	
Monument 486-29, 1916	45 16 23.243 71 15 35.927	335 56 44	155 56 45	Monument 486-28	45.01	
Monument 486-30, 1916	45 16 24.310 71 15 36.602	335 56 44	155 56 44	Monument 486-29	36.07	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 486-31, 1916	45 16 26.009 71 15 37.339	342 58 20	162 58 21	Monument 486-30	54.87	
Monument 486-32, 1916	45 16 28.328 71 15 36.438	15 20 32	195 20 31	Monument 486-31	74.23	
Monument 486-33, 1916	45 16 29.336 71 15 39.059	298 34 25	118 34 27	Monument 486-32	65.06	
Monument 486-34, 1916	45 16 30.934 71 15 40.508	327 21 57	147 21 58	Monument 486-33	58.57	
Monument 486-35, 1916	45 16 33.064 71 15 44.591	306 27 39	126 27 42	Monument 486-34	110.67	
Monument 486-36, 1916	45 16 33.456 71 15 46.049	290 52 10	110 52 11	Monument 486-35	34.01	
Monument 486-37, 1916	45 16 35.544 71 15 45.721	6 19 31	186 19 31	Monument 486-36	64.85	
Monument 486-38, 1916	45 16 36.530 71 15 46.555	329 10 20	149 10 21	Monument 486-37	35.45	
Monument 486-39, 1916	45 16 38.635 71 15 48.496	326 56 10	146 56 11	Monument 486-38	77.54	
Monument 486-40, 1916	45 16 41.173 71 15 47.982	8 07 53	188 07 53	Monument 486-39	79.14	
Monument 486-41, 1916	45 16 43.300 71 15 48.241	355 05 20	175 05 20	Monument 486-40	65.91	
Monument 486-42, 1916	45 16 44.852 71 15 47.592	16 27 24	196 27 24	Monument 486-41	49.95	
Monument 486-43, 1916	45 16 45.967 71 15 47.841	351 01 29	171 01 29	Monument 486-42	34.84	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 486-44, 1916	45 16 47.445 71 15 49.192	327 10 00	147 10 01	Monument 486-43	54.31	
Monument 486-45, 1916	45 16 48.612 71 15 50.426	323 16 29	143 16 30	Monument 486-44	44.97	
Monument 486-46, 1916	45 16 54.717 71 15 49.588	5 32 06	185 32 05	Monument 486-45	189.34	
Monument 486-47, 1916	45 16 56.181 71 15 51.160	322 51 12	142 51 13	Monument 486-46	56.72	
Monument 486-48, 1916	45 16 58.250 71 15 51.894	345 56 24	165 56 25	Monument 486-47	65.86	
Monument 486-49, 1916	45 17 00.757 71 15 51.664	3 42 40	183 42 40	Monument 486-48	77.55	
Monument 486-50, 1916	45 17 04.137 71 15 51.674	359 53 05	179 53 05	Monument 486-49	104.35	
Monument 486-51, 1916	45 17 05.094 71 15 51.270	16 35 25	196 35 25	Monument 486-50	30.83	
Monument 486-52, 1916	45 17 06.360 71 15 52.110	334 55 10	154 55 11	Monument 486-51	43.16	
Monument 486-53, 1916	45 17 07.613 71 15 51.990	3 52 00	183 52 00	Monument 486-52	38.78	
Monument 486-54, 1916	45 17 11.258 71 15 53.173	347 05 29	167 05 30	Monument 486-53	115.45	
Monument 487, 1845	45 17 11.656 71 15 53.495	4 14 18.7 47 16 09.7 323 17 13.8 330 14 44	184 14 18.5 227 15 45.4 143 18 03.6 150 14 44	Monument 487 ecc. Nob Monument 486-1845 Monument 486-54	88.47 1011.3 2554.4 14.16	
Monument 487-1, 1916	45 17 12.481 71 15 54.164	330 12 19	150 12 19	Monument 487-1845	29.34	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 487-2, 1916	45 17 13.867 71 15 54.189	359 15 47	179 15 47	Monument 487-1	42.79	
Monument 487-3, 1916	45 17 14.498 71 15 55.080	315 05 25	135 05 26	Monument 487-2	27.51	
Monument 487-4, 1916	45 17 18.592 71 15 56.414	347 02 42	167 02 43	Monument 487-3	129.67	
Monument 487-5, 1916	45 17 21.730 71 15 59.048	329 21 03	149 21 05	Monument 487-4	112.61	
Monument 487-6, 1916	45 17 25.659 71 15 58.543	5 10 56	185 10 56	Monument 487-5	121.80	
Monument 487-7, 1916	45 17 29.040 71 15 59.979	343 18 23	163 18 24	Monument 487-6	108.96	
Monument 487-8, 1916	45 17 30.926 71 15 58.706	25 28 28	205 28 27	Monument 487-7	64.49	
Monument 487-9, 1916	45 17 31.951 71 15 58.070	23 38 50	203 38 50	Monument 487-8	34.55	
Monument 487-10, 1916	45 17 35.475 71 15 53.745	40 54 21	220 54 18	Monument 487-9	143.94	
Monument 487-11, 1916	45 17 37.498 71 15 55.559	327 39 49	147 39 50	Monument 487-10	73.90	
Monument 487-12, 1916	45 17 38.223 71 15 57.601	296 43 16	116 43 17	Monument 487-11	49.81	
Monument 487-13, 1916	45 17 39.614 71 16 00.413	305 01 46	125 01 48	Monument 487-12	74.82	
Monument 487-14, 1916	45 17 39.738 71 16 03.002	273 52 07	93 52 09	Monument 487-13	56.54	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 487-15, 1916	45 17 40.631 71 16 05.166	300 18 23	120 18 25	Monument 487-14	54.62	
Monument 487-16, 1916	45 17 41.501 71 16 07.496	297 52 15	117 52 17	Monument 487-15	57.44	
Monument 487-17, 1916	45 17 42.837 71 16 10.141	305 35 42	125 35 44	Monument 487-16	70.86	
Monument 487-18, 1916	45 17 43.060 71 16 13.829	274 54 12	94 54 15	Monument 487-17	80.66	
Monument 487-19, 1916	45 17 43.738 71 16 15.018	308 57 41	128 57 42	Monument 487-18	33.31	
Monument 487-20, 1916	45 17 44.870 71 16 18.023	298 05 02	118 05 04	Monument 487-19	74.22	
Monument 487-21, 1916	45 17 45.541 71 16 20.840	288 38 28	108 38 30	Monument 487-20	64.77	
Monument 487-22, 1916	45 17 47.505 71 16 23.424	317 06 54	137 06 56	Monument 487-21	82.73	
Monument 488, 1845	45 17 47.466 71 16 23.522	240 30 34 311 28 15.4 329 22 35.8	60 30 34 131 28 18.2 149 22 57.1	Monument 487-22 Monument 488 ecc. Monument 487-1845	2.45 114.17 1284.6	
Monument 488-1, 1916	45 17 45.826 71 16 27.581	240 12 18	60 12 21	Monument 488-1345	101.91	
Monument 488-2, 1916	45 17 44.640 71 16 28.966	219 28 50	39 28 51	Monument 488-1	47.46	
Monument 488-3, 1916	45 17 44.315 71 16 31.137	258 01 41	78 01 43	Monument 488-2	48.37	
Monument 488-4, 1916	45 17 42.015 71 16 34.534	226 11 33	46 11 35	Monument 488-3	102.56	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 488-5, 1916	45° 17′ 41.″322 71 16 37.898	253° 43′ 08″	73° 43′ 10″	Monument 488-4	76.36	
Monument 488-6, 1916	45 17 41.951 71 16 40.084	292 10 16	112 10 18	Monument 488-5	51.44	
Monument 488-7, 1916	45 17 41.634 71 16 42.135	257 38 45	77 38 46	Monument 488-6	45.75	
Monument 488-8, 1916	45 17 40.629 71 16 43.697	227 38 28	47 38 29	Monument 488-7	46.07	
Monument 488-9, 1916	45 17 39.995 71 16 46.548	252 30 29	72 30 31	Monument 488-8	65.14	
Monument 488-10, 1916	45 17 40.355 71 16 51.595	275 45 46	95 45 50	Monument 488-9	110.53	
Monument 488-11, 1916	45 17 42.417 71 16 52.955	335 02 46	155 02 47	Monument 488-10	70.22	
Monument 488-12, 1916	45 17 43.785 71 16 52.794	4 45 20	184 45 20	Monument 488-11	42.39	
Monument 488-13, 1916	45 17 44.599 71 16 53.762	320 00 45	140 00 46	Monument 488-12	32.82	
Monument 488-14, 1916	45 17 46.183 71 16 54.561	340 23 24	160 23 25	Monument 488-13	51.92	
Monument 488-15, 1916	45 17 49.438 71 16 59.485	313 07 28	133 07 31	Monument 488-14	147.02	
Monument 488-16, 1916	45 17 52.383 71 16 57.467	25 48 55	205 48 54	Monument 488-15	100.99	
Monument 488-17, 1916	45 17 54.179 71 16 57.545	358 14 51	178 14 51	Monument 488-16	55.48	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 488-18, 1916	45° 17′ 56.″662 71 16 56.971	9° 15′ 42″	189° 15′ 42″	Monument 488-17	77.67	
Monument 488-19, 1916	45 17 58.048 71 16 57.756	338 12 08	158 12 09	Monument 488-18	46.09	
Monument 489, 1845	45 17 58.842 71 16 59.880	130 32 31.3 133 41 35.3 293 54 18.0 297 54 50	310 32 30.4 313 41 30.0 113 54 43.8 117 54 51	Monument 489 ecc. Bien Monument 488-1845 Monument 488-19	34.97 224.2 866.5 52.37	
Monument 489-1, 1916	45 17 59.881 71 17 02.662	297 53 29	117 53 31	Monument 489-1845	68.59	
Monument 489-2, 1916	45 18 00.971 71 17 03.100	344 10 52	164 10 52	Monument 489-1	34.97	
Monument 489-3, 1916	45 18 03.167 71 17 00.830	36 07 07	216 07 05	Monument 489-2	83.92	
Monument 489-4, 1916	45 18 06.309 71 17 02.802	339 05 19	159 05 20	Monument 489-3	120.35	
Monument 489-5, 1916	45 18 08.340 71 17 04.952	315 15 20	135 15 22	Monument 489-4	66.55	
Monument 489-6, 1916	45 18 04.459 71 17 06.979	200 13 57	20 13 58	Monument 489-5	127.69	
Monument 489-7, 1916	45 18 02.153 71 17 09.269	215 01 43	35 01 45	Monument 489-6	86.92	
Monument 489-8, 1916	45 18 01.152 71 17 10.602	223 13 23	43 13 24	Monument 489-7	42.40	
Monument 489-9, 1916	45 18 02.613 71 17 15.007	295 10 25	115 10 28	Monument 489-8	106.05	
Monument 489-10, 1916	45 18 03.113 71 17 18.238	282 21 49	102 21 51	Monument 489-9	72.07	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 489-11, 1916	45 17 59.977 71 17 21.393	215 22 27	35 22 29	Monument 489-10	118.75	
Monument 489-12, 1916	45 17 59.865 71 17 25.297	267 40 44	87 40 47	Monument 489-11	85.12	
Monument 489-13, 1916	45 17 58.356 71 17 27.725	228 38 12	48 38 14	Monument 489-12	70.50	
Monument 489-14, 1916	45 17 56.300 71 17 28.167	188 36 57	8 36 57	Monument 489-13	64.21	
Monument 489-15, 1916	45 17 55.203 71 17 29.229	214 20 57	34 20 58	Monument 489-14	41.02	
Monument 489-16, 1916	45 17 54.507 71 17 35.881	261 34 02	81 34 07	Monument 489-15	146.52	
Monument 489-17, 1916	45 17 55.013 71 17 37.917	289 23 22	109 23 23	Monument 489-16	47.03	
Monument 489-18, 1916	45 17 54.544 71 17 41.347	259 02 25	79 02 27	Monument 489-17	76.12	
Monument 489-19, 1916	45 17 55.131 71 17 44.512	284 42 54	104 42 56	Monument 489-18	71.31	
Monument 489-20, 1916	45 17 56.760 71 17 48.194	302 05 02	122 05 05	Monument 489-19	94.69	
Monument 489-21, 1916	45 17 52.853 71 17 53.120	221 40 04	41 40 07	Monument 489-20	161.46	
Monument 489-22, 1916	45 17 51.954 71 17 53.490	196 11 09	16 11 09	Monument 489-21	28.89	
Monument 489-23, 1916	45 17 49.179 71 17 57.373	224 38 32	44 38 35	Monument 489-22	120.42	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 490,	1845	45 17 49.084 71 17 57.652	244 13 28 247 24 49.8 256 32 11.3 266 58 56.8	64 13 28 67 25 25.5 76 32 52.3 86 58 57.0	Monument 489-23 Bien Monument 489-1845 Monument 490 ecc.	6.76 1187.7 1294.3 6.06	
Monument 490-1,	1916	45 17 48.933 71 17 58.095	244 14 12	64 14 12	Monument 490-1845	10.71	
Monument 490-2,	1916	45 17 48.682 71 17 59.992	259 22 41	79 22 42	Monument 490-1	42.06	
Monument 490-3,	1916	45 17 46.785 71 18 01.976	216 25 40	36 25 41	Monument 490-2	72.78	
Monument 490-4,	1916	45 17 47.783 71 18 03.649	310 12 09	130 12 10	Monument 490-3	47.73	
Monument 490-5,	1916	45 17 43.133 71 18 08.302	215 14 06	35 14 09	Monument 490-4	175.75	
Monument 490-6,	1916	45 17 40.843 71 18 09.458	199 36 50	19 36 51	Monument 490-5	75.05	
Monument 490-7,	1916	45 17 37.938 71 18 11.455	205 53 04	25 53 05	Monument 490-6	99.67	
Monument 490-8,	1916	45 17 34.550 71 18 12.614	193 34 33	13 34 34	Monument 490-7	107.61	
Monument 490-9,	1916	45 17 32.600 71 18 17.900	242 24 29	62 24 33	Monument 490-8	129.97	
Monument 490-10,	1916	45 17 29.737 71 18 19.520	201 46 43	21 46 44	Monument 490-9	95.16	
Monument 490-11,	1916	45 17 23.873 71 18 24.828	212 34 39	32 34 43	Monument 490-10	214.83	
Monument 490-12,	1916	45 17 22.124 71 18 24.512	172 43 09	352 43 09	Monument 490-11	54.43	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 490-13,	1916	45	17	17.399	199	52	07	19	52	09	Monument 490-12	155.11	
		71	18	26.931									
Monument 490-14,	1916	45	17	14.791	210	17	50	30	17	52	Monument 490-13	93.26	
		71	18	29.090									
Monument 490-15,	1916	45	17	13.730	249	39	32	69	39	35	Monument 490-14	94.21	
		71	18	33.144									
Monument 490-16,	1916	45	17	12.898	222	46	31	42	46	32	Monument 490-15	35.00	
		71	18	34.235									
Monument 491,	1845	45	17	12.729	217	59	10.1	37	59	38.7	Monument 490-1845	1424.1	
		71	18	37.877	266	14	23	86	14	26	Monument 490-16	79.54	
					338	26	43.9	158	26	45.0	Monument 491 ecc.	89.62	
Monument 491-1,	1916	45	17	12.693	266	10	49	86	10	50	Monument 491-1845	16.72	
		71	18	38.642									
Monument 491-2,	1916	45	17	11.397	244	01	50	64	01	53	Monument 491-1	91.39	
		71	18	42.412									
Monument 491-3,	1916	45	17	12.002	287	45	22	107	45	24	Monument 491-2	61.23	
		71	18	45.088									
Monument 491-4,	1916	45	17	12.371	289	50	18	109	50	19	Monument 491-3	33.60	
		71	18	46.538									
Monument 491-5,	1916	45	17	12.719	284	52	50	104	52	51	Monument 491-4	41.80	
		71	18	48.392									
Monument 491-6,	1916	45	17	12.194	253	55	38	73	55	40	Monument 491-5	58.58	
		71	18	50.975									
Monument 491-7,	1916	45	17	12.401	275	59	47	95	59	49	Monument 491-6	61.30	
		71	18	53.772									
Monument 491-8,	1916	45	17	11.586	251	54	54	71	54	56	Monument 491-7	81.01	
		71	18	57.306									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably, T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 491-9,	1916	45	17	09.471	204	46	00	24	46	01	Monument 491-8	71.92	
		71	18	58.688									
Monument 491-10,	1916	45	17	07.419	236	25	37	56	25	40	Monument 491-9	114.56	
		71	19	03.068									
Monument 491-11,	1916	45	17	05.602	206	41	44	26	41	45	Monument 491-10	62.79	
		71	19	04.362									
Monument 491-12,	1916	45	17	01.956	222	08	40	42	08	43	Monument 491-11	151.81	
		71	19	09.036									
Monument 491-13,	1916	45	16	58.565	198	52	20	18	52	21	Monument 491-12	110.64	
		71	19	10.678									
Monument 491-14,	1916	45	16	58.315	258	56	14	78	56	15	Monument 491-13	40.17	
		71	19	12.487									
Monument 491-15,	1916	45	16	55.953	213	26	55	33	26	57	Monument 491-14	87.41	
		71	19	14.698									
Monument 491-16,	1916	45	16	54.754	230	28	12	50	28	13	Monument 491-15	58.15	
		71	19	16.756									
Monument 492,	1845	45	16	54.131	71	22	04.4	251	21	39.5	Fourth	807.4	
		71	19	20.720	238	24	30.4	58	25	00.8	Monument 491-1845	1096.1	
					257	27	30	77	27	33	Monument 491-16	88.52	
					284	37	14.4	104	37	14.6	Monument 492 ecc.	5.08	
Monument 492-1,	1916	45	16	52.607	257	26	15	77	26	22	Monument 492-1845	216.35	
		71	19	30.409									
Monument 492-2,	1916	45	16	52.349	266	59	45	86	59	50	Monument 492-1	152.36	
		71	19	37.390									
Monument 492-3,	1916	45	16	50.745	252	16	48	72	16	53	Monument 492-2	162.70	
		71	19	44.500									
Monument 492-4,	1916	45	16	49.751	235	50	34	55	50	35	Monument 492-3	54.66	
		71	19	46.575									

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 492-5,	1916	45 16 49.295 71 19 49.167	256 00 40	76 00 42	Monument 492-4	58.22	
Monument 492-6,	1916	45 16 48.850 71 19 52.625	259 39 47	79 39 49	Monument 492-5	76.62	
Monument 492-7,	1916	45 16 46.065 71 19 55.861	219 21 30	39 21 32	Monument 492-6	111.21	
Monument 492-8,	1916	45 16 44.136 71 19 55.397	170 21 38	350 21 38	Monument 492-7	60.39	
Monument 492-9,	1916	45 16 41.427 71 19 58.545	219 21 57	39 21 59	Monument 492-8	108.16	
Monument 492-10,	1916	45 16 38.580 71 19 59.251	189 55 33	9 55 33	Monument 492-9	89.24	
Monument 492-11,	1916	45 16 36.716 71 20 00.681	208 26 11	28 26 12	Monument 492-10	65.44	
Monument 492-12,	1916	45 16 32.929 71 20 00.646	179 37 23	359 37 23	Monument 492-11	116.90	
Monument 493,	1845	45 16 32.834 71 20 00.748	195 02 18.5 217 11 02 232 59 37.1 320 11 58.5	15 02 22.0 37 11 02 53 00 05.5 140 11 59.4	Fourth Monument 492-12 Monument 492-1845 Monument 493 ecc.	413.7 3.68 1092.5 42.00	
Monument 493-1,	1916	45 16 31.397 71 20 02.292	217 11 12	37 11 13	Monument 493-1845	55.67	
Monument 493-2,	1916	45 16 24.561 71 20 07.772	209 30 47	29 30 51	Monument 493-1	242.48	
Monument 493-3,	1916	45 16 24.128 71 20 08.597	233 21 34	53 21 35	Monument 493-2	22.42	
Monument 493-4,	1916	45 16 21.719 71 20 12.817	231 02 41	51 02 44	Monument 493-3	118.30	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 493-5,	1916	45 16 20.933 71 20 20.480	261 43 53	81 43 58	Monument 493-4	168.79	
Monument 493-6,	1916	45 16 19.282 71 20 27.252	250 56 50	70 56 55	Monument 493-5	156.18	
Monument 493-7,	1916	45 16 16.382 71 20 34.195	239 23 27	59 23 32	Monument 493-6	175.84	
Monument 493-8,	1916	45 16 16.346 71 20 41.254	269 35 19	89 35 24	Monument 493-7	153.87	
Monument 493-9,	1916	45 16 16.599 71 20 42.837	282 44 24	102 44 25	Monument 493-8	35.38	
Monument 493-10,	1916	45 16 17.216 71 20 46.726	282 39 38	102 39 41	Monument 493-9	86.89	
Monument 493-11,	1916	45 16 19.200 71 20 50.624	305 46 53	125 46 56	Monument 493-10	104.75	
Monument 494,	1845	45 16 19.157 71 20 51.896	249 15 11.1 267 17 15 304 29 36.3	69 15 47.4 87 17 16 124 29 38.4	Monument 493-1845 Monument 493-11 Monument 494 ecc.	1192.2 27.76 79.62	
Monument 494-1,	1916	45 16 19.108 71 20 53.379	267 18 02	87 18 03	Monument 494-1845	32.36	
Monument 494-2,	1916	45 16 14.632 71 20 57.028	209 55 32	29 55 35	Monument 494-1	159.43	
Monument 494-3,	1916	45 16 10.065 71 21 02.854	222 00 50	42 00 54	Monument 494-2	189.76	
Monument 494-4,	1916	45 16 10.197 71 21 04.787	275 31 41	95 31 42	Monument 494-3	42.33	
Monument 494-5,	1916	45 16 07.159 71 21 11.332	236 40 30	56 40 35	Monument 494-4	170.74	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 494-6,	1916	45 16 06.831 71 21 14.164	260 40 38	80 40 40	Monument 494-5	62.57	
Monument 494-7,	1916	45 16 06.812 71 21 22.182	269 48 39	89 48 45	Monument 494-6	174.84	
Monument 494-8,	1916	45 16 09.910 71 21 32.200	293 39 00	113 39 07	Monument 494-7	238.41	
Monument 494-9,	1916	45 16 12.187 71 21 36.251	308 31 32	128 31 35	Monument 494-8	112.88	
Monument 494-10,	1916	45 16 13.050 71 21 38.739	296 10 13	116 10 15	Monument 494-9	60.43	
Monument 494-11,	1916	45 16 11.343 71 21 39.960	206 47 51	26 47 52	Monument 494-10	59.05	
Monument 494-12,	1916	45 16 07.788 71 21 40.827	189 46 17	9 46 18	Monument 494-11	111.37	
Monument 495,	1845	45 16 05.262 71 21 44.207	223 22 28 242 05 38.4 249 22 49.7 320 22 13.4	43 22 30 62 06 55.5 69 23 26.9 140 22 14.1	Monument 494-12 Fourth Monument 494-1845 Monument 495 ecc.	107.28 2673.1 1218.4 26.48	
Monument 495-1,	1916	45 16 03.736 71 21 46.249	223 22 27	43 22 28	Monument 495-1845	64.80	
Monument 495-2,	1916	45 16 02.455 71 21 48.692	233 23 50	53 23 52	Monument 495-1	66.33	
Monument 495-3,	1916	45 16 00.108 71 21 49.307	190 29 25	10 29 25	Monument 495-2	73.67	
Monument 495-4,	1916	45 15 54.277 71 21 45.983	158 04 21	338 04 19	Monument 495-3	194.05	
Monument 495-5,	1916	45 15 52.317 71 21 44.663	154 34 10	334 34 09	Monument 495-4	67.01	

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE			AZIMUTH (FROM SOUTH)			BACK AZIMUTH			TO STATION	DISTANCE (METRES)	Remarks
		°	′	″	°	′	″	°	′	″			
Monument 496,	1845	45	15	51.815	24	07	51.2	204	06	53.5	Eck	4334.6	
		71	21	44.071	140	14	10	320	14	10	Monument 495-5	20.17	
					179	35	26.9	359	35	26.8	Monument 495-1845	415.1	
					307	19	03.2	127	19	03.7	Monument 496 ecc.	20.81	
Monument 496-1,	1916	45	15	47.052	140	13	54	320	13	50	Monument 496-1845	191.32	
		71	21	38.457									
Monument 496-2,	1916	45	15	43.397	148	59	21	328	59	19	Monument 496-1	131.67	
		71	21	35.346									
Monument 496-3,	1916	45	15	33.922	170	30	42	350	30	40	Monument 496-2	296.55	
		71	21	33.104									
Monument 496-4,	1916	45	15	30.438	150	32	13	330	32	11	Monument 496-3	123.53	
		71	21	30.317									
Monument 496-5,	1916	45	15	26.850	154	54	48	334	54	46	Monument 496-4	122.32	
		71	21	27.938									
Monument 496-6,	1916	45	15	23.542	152	59	50	332	59	48	Monument 496-5	114.62	
		71	21	25.551									
Monument 496-7,	1916	45	15	18.959	192	01	19	12	01	20	Monument 496-6	144.67	
		71	21	26.933									
Monument 496-8,	1916	45	15	16.653	144	58	51	324	58	49	Monument 496-7	86.91	
		71	21	24.646									
Monument 496-9,	1916	45	15	13.897	188	59	51	8	59	51	Monument 496-8	86.14	
		71	21	25.264									
Monument 496-10,	1916	45	15	11.297	209	13	20	29	13	21	Monument 496-9	91.95	
		71	21	27.323									
Monument 497,	1845	45	15	06.282	38	52	10.1	218	51	03.2	Eck	3275.2	
		71	21	31.085	168	36	45.5	348	36	36.3	Monument 496-1845	1435.5	
					207	55	16	27	55	19	Monument 496-10	175.20	
					326	48	18.1	146	48	18.3	Monument 497 ecc.	10.63	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 497-1,	1916	45 15 03.133 71 21 33.451	207 57 23	27 57 25	Monument 497-1845	110.06	
Monument 497-2,	1916	45 15 01.828 71 21 35.147	222 33 05	42 33 06	Monument 497-1	54.69	
Monument 497-3,	1916	45 14 57.041 71 21 45.085	235 42 29	55 42 36	Monument 497-2	262.31	
Monument 497-4,	1916	45 14 53.757 71 21 47.651	208 53 56	28 53 58	Monument 497-3	115.80	
Monument 498,	1845	45 14 51.770 71 21 54.238	228 24 54.0 246 52 32 339 41 12.8	48 25 10.4 66 52 37 159 41 13.7	Monument 497-1845 Monument 497-4 Hollis	675.0 156.19 77.56	
Monument 498-1,	1916	45 14 50.540 71 21 58.320	246 54 24	66 54 27	Monument 498-1845	96.77	
Monument 498-2,	1916	45 14 50.452 71 22 02.620	268 19 50	88 19 53	Monument 498-1	93.81	
Monument 498-3,	1916	45 14 49.514 71 22 03.473	212 42 52	32 42 53	Monument 498-2	34.43	
Monument 498-4,	1916	45 14 47.948 71 22 04.770	210 20 45	30 20 46	Monument 498-3	56.00	
Monument 498-5,	1916	45 14 46.853 71 22 06.591	229 35 13	49 35 14	Monument 498-4	52.16	
Monument 499,	1845	45 14 46.764 71 22 09.194	244 38 47.1 256 57 11.8 260 24 44.7 267 13 35 310 07 31.0	64 38 57.7 76 57 23.3 80 24 50.9 87 13 37 130 08 22.4	Monument 498-1845 Hollis Alec Monument 498-5 Ridge	360.9 362.5 193.6 56.83 2064.7	
Monument 499-1,	1916	45 14 46.319 71 22 22.293	267 14 34	87 14 43	Monument 499-1845	286.00	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 499-2,	1916	45 14 43.465 71 22 26.203	224 03 31	44 03 34	Monument 499-1	122.62	
Monument 499-3,	1916	45 14 42.715 71 22 30.714	256 45 28	76 45 31	Monument 499-2	101.07	
Monument 499-4,	1916	45 14 42.205 71 22 35.162	260 47 25	80 47 28	Monument 499-3	98.27	
Monument 500,	1845	45 14 39.644 71 22 37.988	217 56 23 242 47 07.3 250 42 21.5 263 29 21.3	37 56 25 62 47 13.5 70 42 41.9 83 29 22.0	Monument 499-4 Tall Monument 499-1845 Monument 500 ecc.	100.26 213.6 665.3 19.60	
Monument 500-1,	1916	45 14 37.420 71 22 40.444	217 56 51	37 56 53	Monument 500-1845	87.09	
Monument 500-2,	1916	45 14 36.430 71 22 43.749	247 01 33	67 01 35	Monument 500-1	78.30	
Monument 500-3,	1916	45 14 34.036 71 22 45.698	209 54 03	29 54 04	Monument 500-2	85.27	
Monument 500-4,	1916	45 14 32.566 71 22 45.725	180 44 07	0 44 07	Monument 500-3	45.38	
Monument 500-5,	1916	45 14 30.032 71 22 45.933	183 19 21	3 19 21	Monument 500-4	78.37	
Monument 500-6,	1916	45 14 28.885 71 22 46.161	187 58 45	7 58 45	Monument 500-5	35.75	
Monument 500-7,	1916	45 14 26.195 71 22 48.676	213 27 17	33 27 19	Monument 500-6	99.52	
Monument 500-8,	1916	45 14 19.189 71 22 50.970	193 01 39	13 01 41	Monument 500-7	221.98	
Monument 500-9,	1916	45 14 15.247 71 22 54.007	208 33 26	28 33 28	Monument 500-8	138.55	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 500-10, 1916	45 14 12.354 71 22 56.734	213 39 53	33 39 55	Monument 500-9	107.29	
Monument 500-11, 1916	45 14 07.194 71 22 58.831	196 01 06	16 01 07	Monument 500-10	165.73	
Monument 500-12, 1916	45 14 05.327 71 23 00.273	208 37 33	28 37 34	Monument 500-11	65.67	
Monument 500-13, 1916	45 14 02.863 71 23 02.175	208 37 11	28 37 12	Monument 500-12	86.64	
Monument 500-14, 1916	45 14 00.471 71 23 04.634	215 59 57	35 59 59	Monument 500-13	91.28	
Monument 500-15, 1916	45 13 58.812 71 23 08.854	240 54 08	60 54 11	Monument 500-14	105.34	
Monument 500-16, 1916	45 13 58.973 71 23 11.040	275 56 20	95 56 22	Monument 500-15	47.95	
Monument 500-17, 1916	45 14 01.848 71 23 14.644	318 27 36	138 27 39	Monument 500-16	118.56	
Monument 500-18, 1916	45 14 05.670 71 23 23.065	302 42 54	122 43 00	Monument 500-17	218.32	
Monument 500-19, 1916	45 14 11.126 71 23 27.317	331 09 35	151 09 38	Monument 500-18	192.26	
Monument 501, 1845	45 14 14.417 71 23 31.947	70 43 36.2 153 20 57.0 236 30 02.3 315 10 21 328 30 59.4	250 41 04.8 333 20 54.2 56 30 40.6 135 10 24 148 31 18.3	Sightly Joe Monument 500-1845 Monument 500-19 Eck	4929.9 190.1 1411.2 143.25 1113.1	
Monument 501-1, 1916	45 14 19.180 71 23 35.457	332 29 41	152 29 43	Monument 501-1845	165.78	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 501-2,	1916	45 14 21.774 71 23 34.646	12 26 53	192 26 52	Monument 501-1	82.08	
Monument 501-3,	1916	45 14 23.118 71 23 36.705	312 43 53	132 43 54	Monument 501-2	61.13	
Monument 501-4,	1916	45 14 27.110 71 23 41.938	317 11 31	137 11 35	Monument 501-3	167.97	
Monument 501-5,	1916	45 14 30.499 71 23 48.619	305 40 48	125 40 53	Monument 501-4	179.38	
Monument 501-6,	1916	45 14 31.470 71 23 53.760	284 58 10	104 58 14	Monument 501-5	116.07	
Monument 501-7,	1916	45 14 31.424 71 24 00.488	269 26 37	89 26 42	Monument 501-6	146.74	
Monument 501-8,	1916	45 14 33.192 71 24 09.509	285 30 08	105 30 14	Monument 501-7	204.18	
Monument 501-9,	1916	45 14 31.412 71 24 16.026	248 51 29	68 51 34	Monument 501-8	152.39	
Monument 501-10,	1916	45 14 30.491 71 24 22.475	258 34 01	78 34 06	Monument 501-9	143.50	
Monument 501-11,	1916	45 14 28.242 71 24 28.539	242 18 03	62 18 07	Monument 501-10	149.38	
Monument 502,	1845	45 14 25.330 71 24 29.210	50 24 19.8 189 14 24 285 05 22.3 305 05 12.1	230 24 10.7 9 14 24 105 06 03.0 125 06 11.7	Monument 502 ecc. Monument 501-11 Monument 501-1845 Eck	368.22 91.08 1293.6 2237.0	
Monument 502-1,	1916	45 14 23.881 71 24 29.543	189 12 59	9 12 59	Monument 502-1845	45.31	
Monument 502-2,	1916	45 14 21.305 71 24 32.394	218 00 57	38 00 59	Monument 502-1	100.96	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 502-3, 1916	45 14 20.679 71 24 34.450	246 40 56	66 40 57	Monument 502-2	48.84	
Monument 502-4, 1916	45 14 20.049 71 24 37.271	252 27 53	72 27 55	Monument 502-3	64.53	
Monument 502-5, 1916	45 14 20.703 71 24 41.251	283 05 50	103 05 53	Monument 502-4	89.14	
Monument 502-6, 1916	45 14 19.261 71 24 44.670	239 09 48	59 09 50	Monument 502-5	86.85	
Monument 502-7, 1916	45 14 16.073 71 24 46.528	202 22 47	22 22 48	Monument 502-6	106.45	
Monument 502-8, 1916	45 14 12.702 71 24 46.037	174 07 17	354 07 17	Monument 502-7	104.63	
Monument 502-9, 1916	45 14 08.883 71 24 48.546	204 54 15	24 54 17	Monument 502-8	129.97	
Monument 502-10, 1916	45 14 09.780 71 24 52.075	289 47 13	109 47 15	Monument 502-9	81.80	
Monument 502-11, 1916	45 14 08.654 71 25 02.282	261 07 36	81 07 43	Monument 502-10	225.34	
Monument 502-12, 1916	45 14 05.748 71 25 05.411	217 15 34	37 15 36	Monument 502-11	112.72	
Monument 502-13, 1916	45 14 02.201 71 25 11.057	228 21 30	48 21 34	Monument 502-12	164.81	
Monument 502-14, 1916	45 13 57.719 71 25 13.689	202 31 58	22 32 00	Monument 502-13	149.80	
Monument 502-15, 1916	45 13 57.144 71 25 14.884	235 44 57	55 44 58	Monument 502-14	31.54	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 502-16, 1916	45 13 55.771 71 25 17.487	233 15 55	53 15 57	Monument 502-15	70.86	
Monument 502-17, 1916	45 13 57.857 71 25 19.665	323 34 53	143 34 55	Monument 502-16	80.01	
Monument 502-18, 1916	45 14 00.883 71 25 26.735	301 12 18	121 12 23	Monument 502-17	180.32	
Monument 503, 1845	45 14 01.041 71 25 27.751	36 35 39.7 239 34 18.4 282 25 17 348 49 11.8	216 35 39.3 59 35 00.0 102 25 18 168 50 04.7	Monument 503 ecc. Monument 502-1845 Monument 502-18 Metallak	24.70 1480.8 22.69 8414.8	
Monument 503-1, 1916	45 14 01.214 71 25 28.866	282 24 00	102 24 01	Monument 503-1845	24.91	
Monument 503-2, 1916	45 13 59.815 71 25 33.364	246 14 47	66 14 50	Monument 503-1	107.20	
Monument 503-3, 1916	45 14 01.116 71 25 36.820	298 02 55	118 02 57	Monument 503-2	85.43	
Monument 503-4, 1916	45 14 02.824 71 25 38.074	332 35 19	152 35 20	Monument 503-3	59.39	
Monument 503-5, 1916	45 14 03.139 71 25 40.400	280 50 32	100 50 34	Monument 503-4	51.65	
Monument 503-6, 1916	45 14 01.765 71 25 42.249	223 32 41	43 32 42	Monument 503-5	58.53	
Monument 503-7, 1916	45 14 02.105 71 25 46.605	276 17 58	96 18 01	Monument 503-6	95.60	
Monument 503-8, 1916	45 14 06.154 71 25 48.485	341 50 22	161 50 23	Monument 503-7	131.56	
Monument 503-9, 1916	45 14 09.338 71 25 48.427	0 43 52	180 43 52	Monument 503-8	98.30	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
Monument 503-10,	1916	45 14 10.443 71 25 50.956	301 44 00	121 44 02	Monument 503-9	64.85	
Monument 503-11,	1916	45 14 10.944 71 25 54.519	281 15 17	101 15 20	Monument 503-10	79.23	
Monument 503-12,	1916	45 14 13.205 71 25 58.391	309 34 54	129 34 57	Monument 503-11	109.59	
Monument 503-13,	1916	45 14 18.142 71 26 04.934	316 52 44	136 52 49	Monument 503-12	208.79	
Monument 503-14,	1916	45 14 17.148 71 26 08.714	249 35 21	69 35 24	Monument 503-13	87.96	
Monument 503-15,	1916	45 14 17.778 71 26 10.953	291 41 59	111 42 01	Monument 503-14	52.57	
Monument 503-16,	1916	45 14 19.574 71 26 16.307	295 23 48	115 23 52	Monument 503-15	129.28	
Monument 504,	1845	45 14 20.347 71 26 22.521	270 11 29.4 279 59 20 284 43 35.7 296 30 36.0 342 16 52.5	90 13 27.7 99 59 24 104 45 55.7 116 31 15.0 162 18 24.4	Joe Monument 503-16 Eck Monument 503-1845 Metallak	3635.2 137.63 4448.5 1335.1 9291.5	
Monument 504-1,	1916	45 14 20.599 71 26 24.553	279 57 17	99 57 18	Monument 504-1845	44.99	
Monument 504-2,	1916	45 14 18.729 71 26 27.133	224 16 05	44 16 07	Monument 504-1	80.64	
Monument 504-3,	1916	45 14 18.967 71 26 32.599	273 31 31	93 31 35	Monument 504-2	119.45	
Monument 504-4,	1916	45 14 18.401 71 26 34.057	241 11 50	61 11 51	Monument 504-3	36.28	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District THE HIGHLANDS *Province* QUEBEC *State* MAINE

STATION		LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
		° ′ ″	° ′ ″	° ′ ″			
Monument 504-5,	1916	45 14 17.697 71 26 35.878	241 19 09	61 19 10	Monument 504-4	45.28	
Monument 504-6,	1916	45 14 16.496 71 26 36.607	203 12 48	23 12 49	Monument 504-5	40.34	
Monument 504-7,	1916	45 14 12.173 71 26 37.974	192 35 32	12 35 33	Monument 504-6	136.73	
Monument 505,	1845	45 14 11.149 71 26 37.558	21 34 09.0 164 00 02 204 09 55.9 229 06 51.2	201 33 49.4 344 00 02 24 09 57.0 49 07 01.9	Sightly Monument 504-7 Monument 505 ecc. Monument 504-1845	1643.1 32.89 81.18 433.8	
Monument 505-1,	1916	45 14 10.189 71 26 37.167	163 55 58	343 55 58	Monument 505-1845	30.84	
Monument 506,	1845	45 14 07.757 71 26 38.323	11 26 13 181 40 03 189 02 50.8 198 34 14 291 25 18	191 26 13 1 40 04 9 02 51.4 18 34 15 111 25 24	Still Big Monument 505-1845 Monument 505-1 Hub	84.3 119.5 106.1 79.20 192.1	
Monument 506-1,	1916	45 14 07.538 71 26 38.428	198 35 49	18 35 49	Monument 506-1845	7.14	
Monument 506-2,	1916	45 14 06.550 71 26 39.506	217 38 15	37 38 16	Monument 506-1	38.50	
Monument 506-3,	1916	45 14 05.612 71 26 38.760	150 40 03	330 40 02	Monument 506-2	33.20	
Monument 507,	1845	45 14 05.126 71 26 38.372	84 49 34 150 36 20 180 45 09.4 266 28 47 302 37 00	264 49 34 330 36 20 0 45 09.4 86 28 53 122 37 04	Still Monument 506-3 Monument 506-1845 Hub Nail	15.7 17.24 81.2 180.2 126.9	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 1	45 14 05.088 71 26 37.921	96 52 24.8	276 52 24.5	Monument 507	9.9	
T.P. 2	45 14 05.726 71 26 36.304	60 49 25.6	240 49 24.5	T.P. 1	40.4	
T.P. 3	45 14 05.573 71 26 35.503	105 09 25.1	285 09 24.5	T.P. 2	18.1	
T.P. 4	45 14 05.842 71 26 35.195	39 02 24.7	219 02 24.5	T.P. 3	10.7	
T.P. 5	45 14 05.805 71 26 34.463	94 08 25.0	274 08 24.5	T.P. 4	16.0	
T.P. 6	45 14 05.963 71 26 33.769	72 07 25.0	252 07 24.5	T.P. 5	15.9	
T.P. 7	45 14 05.823 71 26 32.274	97 31 25.6	277 31 24.5	T.P. 6	32.9	
T.P. 8	45 14 06.269 71 26 30.300	72 15 25.9	252 15 24.5	T.P. 7	45.2	
T.P. 9	45 14 05.816 71 26 28.027	105 44 26.1	285 44 24.5	T.P. 8	51.5	
T.P. 10	45 14 05.867 71 26 27.533	81 40 24.8	261 40 24.5	T.P. 9	10.9	
T.P. 11	45 14 05.067 71 26 26.350	133 44 25.3	313 44 24.5	T.P. 10	35.7	
T.P. 12	45 14 04.355 71 26 25.616	143 55 25.0	323 55 24.5	T.P. 11	27.2	
T.P. 13	45 14 04.312 71 26 25.037	96 00 24.9	276 00 24.5	T.P. 12	12.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 14	45 14 03.657 71 26 24.182	137 17 25.1	317 17 24.5	T.P. 13	27.5	
T.P. 15	45 14 02.460 71 26 24.097	177 07 24.6	357 07 24.5	T.P. 14	37.0	
T.P. 16	45 14 01.564 71 26 23.069	140 58 25.2	320 58 24.5	T.P. 15	35.6	
T.P. 17	45 14 00.823 71 26 23.768	164 00 24.7	344 00 24.5	T.P. 16	23.8	
T.P. 18	45 14 00.343 71 26 21.828	125 49 25.2	305 49 24.5	T.P. 17	25.3	
T.P. 19	45 13 59.864 71 26 21.862	182 52 24.5	2 52 24.5	T.P. 18	14.8	
T.P. 20	45 13 59.626 71 26 21.499	132 47 24.8	312 47 24.5	T.P. 19	10.8	
T.P. 21	45 13 59.359 71 26 20.633	113 33 25.1	293 33 24.5	T.P. 20	20.6	
T.P. 22	45 13 58.963 71 26 20.416	158 48 24.7	338 48 24.5	T.P. 21	13.1	
T.P. 23	45 13 58.646 71 26 19.853	14 53 24.5 128 35 24.9	194 53 24.4 308 35 24.5	Monument 508 T.P. 22	10.7 15.7	
T.P. 24	45 13 58.194 71 26 19.805	175 41 00.0	355 41 00.0	T.P. 23	14.0	
T.P. 25	45 13 57.336 71 26 19.918	185 17 59.9	5 18 00.0	T.P. 24	26.6	
T.P. 26	45 13 56.887 71 26 19.475	145 10 00.3	325 10 00.0	T.P. 25	16.9	

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[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
T.P. 27	45 13 56.902 71 26 18.027	89 09 01.0	269 09 00.0	T.P. 26	31.6	
T.P. 28	45 13 56.441 71 26 17.211	128 38 00.6	308 38 00.0	T.P. 27	22.8	
T.P. 29	45 13 55.369 71 26 16.621	158 45 00.4	338 45 00.0	T.P. 28	35.5	
T.P. 30	45 13 55.108 71 26 15.140	103 59 01.1	283 59 00.0	T.P. 29	33.3	
T.P. 31	45 13 55.349 71 26 14.162	70 45 00.7	250 45 00.0	T.P. 30	22.6	
T.P. 32	45 13 55.122 71 26 13.580	118 58 00.4	298 58 00.0	T.P. 31	14.5	
T.P. 33	45 13 54.400 71 26 13.630	182 48 00.0	2 48 00.0	T.P. 32	22.3	
T.P. 34	45 13 52.677 71 26 10.428	127 18 02.3	307 18 00.0	T.P. 33	87.8	
T.P. 35	45 13 53.000 71 26 09.978	44 32 00.3	224 32 00.0	T.P. 34	14.0	
T.P. 36	45 13 54.122 71 26 09.395	20 09 00.4	200 09 00.0	T.P. 35	36.9	
T.P. 37	45 13 54.111 71 26 08.758	91 26 00.5	271 26 00.0	T.P. 36	13.9	
T.P. 38	45 13 52.263 71 26 07.657	157 10 00.8	337 10 00.0	T.P. 37	61.9	
T.P. 39	45 13 51.081 71 26 06.329	141 34 00.9	321 34 00.0	T.P. 38	46.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 40	45 13 50.292 71 26 04.722	124 48 01.1	304 48 00.0	T.P. 39	42.7	
T.P. 41	45 13 49.073 71 26 02.938	133 58 01.3	313 58 00.0	T.P. 40	54.2	
T.P. 42	45 13 48.679 71 26 02.824	168 27 00.1	348 27 00.0	T.P. 41	12.4	
T.P. 43	45 13 48.628 71 26 02.339	98 29 00.3	278 29 00.0	T.P. 42	10.7	
T.P. 44	45 13 48.055 71 26 02.318	178 30 00.0 258 26 00.0	358 30 00.0 78 26 00.4	T.P. 43 Monument 509	17.7 13.7	
T.P. 45	45 13 48.073 71 26 01.223	88 41 19.7	268 41 18.9	T.P. 44	23.9	
T.P. 46	45 13 48.338 71 26 00.504	62 26 19.4	242 26 18.9	T.P. 45	17.7	
T.P. 47	45 13 47.261 71 25 59.990	161 21 19.3	341 21 18.9	T.P. 46	35.1	
T.P. 48	45 13 46.896 71 25 59.963	177 03 18.9	357 03 18.9	T.P. 47	11.3	
T.P. 49	45 13 46.556 71 25 59.232	123 22 19.4	303 22 18.9	T.P. 48	19.1	
T.P. 50	45 13 46.002 71 25 59.156	174 29 19.0	354 29 18.9	T.P. 49	17.2	
T.P. 51	45 13 45.935 71 25 58.185	95 35 19.6	275 35 18.9	T.P. 50	21.3	
T.P. 52	45 13 45.160 71 25 57.686	155 31 19.3	335 31 18.9	T.P. 51	26.3	

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[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 53	45 13 44.996 71 25 56.373	100 02 19.8	280 02 18.9	T.P. 52	29.1	
T.P. 54	45 13 43.906 71 25 55.507	150 41 19.5	330 41 18.9	T.P. 53	38.6	
T.P. 55	45 13 42.810 71 25 55.933	195 20 18.6	15 20 18.9	T.P. 54	35.1	
T.P. 56	45 13 42.643 71 25 55.327	111 15 19.3	291 15 18.9	T.P. 55	14.2	
T.P. 57	45 13 42.099 71 25 54.758	143 31 19.3	323 31 18.9	T.P. 56	20.9	
T.P. 58	45 13 42.091 71 25 54.181	91 07 19.3	271 07 18.9	T.P. 57	12.6	
T.P. 59	45 13 41.869 71 25 53.900	138 09 19.1	318 09 18.9	T.P. 58	9.2	
T.P. 60	45 13 41.832 71 25 52.746	92 35 19.7	272 35 18.9	T.P. 59	25.2	
T.P. 61	45 13 41.412 71 25 52.470	155 08 19.1	335 08 18.9	T.P. 60	14.3	
T.P. 62	45 13 40.937 71 25 51.537	125 48 19.6	305 48 18.9	T.P. 61	25.1	
T.P. 63	45 13 41.424 71 25 50.940	40 52 19.3	220 52 18.9	T.P. 62	19.9	
T.P. 64	45 13 41.208 71 25 50.423	120 32 19.3	300 32 18.9	T.P. 63	13.1	
T.P. 65	45 13 40.961 71 25 49.596	112 53 19.5	292 53 18.9	T.P. 64	19.6	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 66	45 13 41.377 71 25 48.805	53 21 19.5	233 21 18.9	T.P. 65	21.5	
T.P. 67	45 13 40.082 71 25 47.296	140 31 20.0	320 31 18.9	T.P. 66	51.8	
T.P. 68	45 13 39.205 71 25 45.134	119 52 20.4	299 52 18.9	T.P. 67	54.4	
T.P. 69	45 13 38.741 71 25 44.598	140 48 19.3	320 48 18.9	T.P. 68	18.5	
T.P. 70	45 13 38.655 71 25 44.109	103 56 19.2	283 56 18.9	T.P. 69	11.0	
T.P. 71	45 13 38.162 71 25 43.374	133 30 19.4	313 30 18.9	T.P. 70	22.1	
T.P. 72	45 13 37.558 71 25 43.315	176 01 18.9	356 01 18.9	T.P. 71	18.7	
T.P. 73	45 13 37.330 71 25 42.836	123 57 19.2 293 38 18.9	303 57 18.9 113 38 19.1	T.P. 72 Monument 510	12.6 6.1	
T.P. 74	45 13 37.430 71 25 42.037	79 58 05.9	259 58 05.3	T.P. 73	17.7	
T.P. 75	45 13 36.935 71 25 41.551	145 16 05.6	325 16 05.3	T.P. 74	18.6	
T.P. 76	45 13 36.543 71 25 40.627	120 59 06.0	300 59 05.3	T.P. 75	23.5	
T.P. 77	45 13 36.203 71 25 40.447	159 31 05.4	339 31 05.3	T.P. 76	11.2	
T.P. 78	45 13 35.366 71 25 38.522	121 36 06.7	301 36 05.3	T.P. 77	49.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 79	45 13 34.981 71 25 38.248	153 20 05.5	333 20 05.3	T.P. 78	13.3	
T.P. 80	45 13 34.151 71 25 36.757	128 13 06.4	308 13 05.3	T.P. 79	41.4	
T.P. 81	45 13 33.002 71 25 37.304	198 35 04.9	18 35 05.3	T.P. 80	37.4	
T.P. 82	45 13 31.985 71 25 37.186	175 19 05.4	355 19 05.3	T.P. 81	31.5	
T.P. 83	45 13 31.053 71 25 37.359	187 28 05.2	7 28 05.3	T.P. 82	29.0	
T.P. 84	45 13 30.488 71 25 36.750	142 42 05.7	322 42 05.3	T.P. 83	21.9	
T.P. 85	45 13 30.387 71 25 35.483	96 28 06.2	276 28 05.3	T.P. 84	27.8	
T.P. 86	45 13 30.061 71 25 34.319	111 36 06.1	291 36 05.3	T.P. 85	27.3	
T.P. 87	45 13 29.351 71 25 33.353	136 06 06.0	316 06 05.3	T.P. 86	30.4	
T.P. 88	45 13 29.740 71 25 31.426	74 04 06.7	254 04 05.3	T.P. 87	43.7	
T.P. 89	45 13 29.678 71 25 29.608	92 45 06.6	272 45 05.3	T.P. 88	39.7	
T.P. 90	45 13 29.325 71 25 29.142	136 58 05.6 322 22 05.3	316 58 05.3 142 22 06.6	T.P. 89 Reference Monument 510-1	14.9 65.4	
T.P. 91	45 13 28.809 71 25 27.073	109 26 04.7	289 26 03.2	T.P. 90	47.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 92	45 13 29.381 71 25 25.684	59 46 04.2	239 46 03.2	T.P. 91	35.1	
T.P. 93	45 13 28.772 71 25 24.498	126 00 04.0	306 00 03.2	T.P. 92	32.0	
T.P. 94	45 13 28.181 71 25 22.584	113 36 04.5	293 36 03.2	T.P. 93	45.6	
T.P. 95	45 13 27.043 71 25 21.357	142 41 04.1	322 41 03.2	T.P. 94	44.2	
T.P. 96	45 13 27.145 71 25 20.480	80 40 03.8	260 40 03.2	T.P. 95	19.4	
T.P. 97	45 13 26.556 71 25 19.964	148 14 03.6	328 14 03.2	T.P. 96	21.4	
T.P. 98	45 13 26.229 71 25 19.018	116 03 03.9	296 03 03.2	T.P. 97	23.0	
T.P. 99	45 13 25.589 71 25 17.673	123 57 04.2	303 57 03.2	T.P. 98	35.4	
T.P. 100	45 13 25.694 71 25 16.395	83 20 04.1	263 20 03.2	T.P. 99	28.1	
T.P. 101	45 13 25.235 71 25 15.873	141 13 03.6	321 13 03.2	T.P. 100	18.2	
T.P. 102	45 13 24.002 71 25 15.849	43 13 03.2 179 12 03.2	223 13 01.7 359 12 03.2	Reference Monument 510-2 T.P. 101	69.6 38.1	
T.P. 103	45 13 22.816 71 25 13.545	126 03 46.4	306 03 44.8	T.P. 102	62.2	
T.P. 104	45 13 22.139 71 25 13.902	200 27 44.5	20 27 44.8	T.P. 103	22.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 105	45 13 21.769 71 25 13.848	174 06 44.8	354 06 44.8	T.P. 104	11.5	
T.P. 106	45 13 20.652 71 25 10.952	118 37 46.9	298 37 44.8	T.P. 105	72.0	
T.P. 107	45 13 19.898 71 25 10.316	149 13 45.3	329 13 44.8	T.P. 106	27.1	
T.P. 108	45 13 19.188 71 25 09.985	161 45 45.0 325 01 44.8	341 45 44.8 145 01 46.8	T.P. 107 Reference Monument 510-3	23.1 107.5	
T.P. 109	45 13 18.246 71 25 07.254	116 00 29.7	296 00 27.8	T.P. 108	66.3	
T.P. 110	45 13 18.087 71 25 06.243	102 33 28.5	282 33 27.8	T.P. 109	22.6	
T.P. 111	45 13 18.131 71 25 04.420	88 01 29.1	268 01 27.8	T.P. 110	39.8	
T.P. 112	45 13 17.469 71 25 04.199	166 43 28.0	346 43 27.8	T.P. 111	21.0	
T.P. 113	45 13 15.786 71 25 02.806	149 40 28.8	329 40 27.8	T.P. 112	60.2	
T.P. 114	45 13 14.643 71 25 02.454	167 42 28.1	347 42 27.8	T.P. 113	36.1	
T.P. 115	45 13 13.007 71 25 02.465	180 15 27.8	0 15 27.8	T.P. 114	50.5	
T.P. 116	45 13 11.219 71 25 00.653	144 23 29.1	324 23 27.8	T.P. 115	67.9	
T.P. 117	45 13 10.516 71 24 59.459	129 48 28.6	309 48 27.8	T.P. 116	33.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 118	45 13 08.147 71 24 58.525	164 25 28.5	344 25 27.8	T.P. 117	75.9	
T.P. 119	45 13 07.506 71 24 59.433	225 03 27.2	45 03 27.8	T.P. 118	28.0	
T.P. 120	45 13 07.041 71 24 59.724	203 49 27.6	23 49 27.8	T.P. 119	15.7	
T.P. 121	45 13 05.932 71 24 58.657	41 23 27.8 145 47 28.6	221 23 26.8 325 47 27.8	Reference Monument 510-4 T.P. 120	44.4 41.4	
T.P. 122	45 13 05.744 71 24 57.944	110 29 23.5	290 29 23.0	T.P. 121	16.6	
T.P. 123	45 13 04.980 71 24 56.979	138 14 23.7	318 14 23.0	T.P. 122	31.6	
T.P. 124	45 13 04.820 71 24 56.072	104 01 23.6	284 01 23.0	T.P. 123	20.4	
T.P. 125	45 13 03.568 71 24 52.689	31 32 23.0 117 37 25.4	211 32 21.7 297 37 23.0	Reference Monument 510-5 T.P. 124	78.9 83.3	
T.P. 126	45 13 02.614 71 24 51.004	128 41 22.5	308 41 21.3	T.P. 125	47.1	
T.P. 127	45 13 02.457 71 24 48.903	96 02 22.8	276 02 21.3	T.P. 126	46.1	
T.P. 128	45 13 02.819 71 24 47.925	62 21 22.0	242 21 21.3	T.P. 127	24.1	
T.P. 129	45 13 02.072 71 24 45.252	111 34 23.2	291 34 21.3	T.P. 128	62.7	
T.P. 130	45 13 01.990 71 24 43.831	94 37 22.3 328 33 21.3	274 37 21.3 148 33 21.7	T.P. 129 Reference Monument 510-6	31.1 23.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 131	45 13 03.094 71 24 42.084	48 13 06.1	228 13 04.9	T.P. 130	51.1	
T.P. 132	45 13 02.682 71 24 40.515	110 23 06.0	290 23 04.9	T.P. 131	36.5	
T.P. 133	45 13 01.971 71 24 39.666	139 49 05.4	319 49 04.9	T.P. 132	28.7	
T.P. 134	45 13 01.960 71 24 39.121	91 43 05.3	271 43 04.9	T.P. 133	11.9	
T.P. 135	45 13 01.054 71 24 38.623	158 47 05.3	338 47 04.9	T.P. 134	30.0	
T.P. 136	45 13 00.050 71 24 35.146	51 03 04.9 112 13 07.4	231 03 04.0 292 13 04.9	Reference Monument 510-7 T.P. 135	33.9 81.9	
T.P. 137	45 13 00.827 71 24 30.854	75 38 00.6	255 37 57.6	T.P. 136	96.7	
T.P. 138	45 13 00.590 71 24 28.866	99 32 59.0 321 42 57.6	279 32 57.6 141 42 59.3	T.P. 137 Reference Monument 510-8	44.0 84.9	
T.P. 139	45 12 58.306 71 24 25.676	135 22 27.3	315 22 25.0	T.P. 138	99.1	
T.P. 140	45 12 57.622 71 24 22.555	107 13 27.2	287 13 25.0	T.P. 139	71.3	
T.P. 141	45 12 58.162 71 24 21.456	55 11 25.8	235 11 25.0	T.P. 140	29.2	
T.P. 142	45 12 57.459 71 24 20.582	138 42 25.6	318 42 25.0	T.P. 141	28.9	
T.P. 143	45 12 57.227 71 24 19.741	111 20 25.6	291 20 25.0	T.P. 142	19.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 144	45 12 55.876 71 24 18.644	150 09 25.8	330 09 25.0	T.P. 143	48.1	
T.P. 145	45 12 55.371 71 24 15.292	102 02 27.4	282 02 25.0	T.P. 144	74.8	
T.P. 146	45 12 54.936 71 24 14.644	133 33 25.5	313 33 25.0	T.P. 145	19.5	
T.P. 147	45 12 54.925 71 24 12.981	90 31 26.2 232 09 25.0	270 31 25.0 52 09 25.7	T.P. 146 Reference Monument 510-9	36.3 27.7	
T.P. 148	45 12 51.545 71 24 11.043	157 56 39.5	337 56 38.1	T.P. 147	112.6	
T.P. 149	45 12 51.034 71 24 09.560	115 58 39.2	295 58 38.1	T.P. 148	36.0	
T.P. 150	45 12 49.309 71 24 09.124	169 51 38.4	349 51 38.1	T.P. 149	54.1	
T.P. 151	45 12 49.192 71 24 09.937	258 28 37.5	78 28 38.1	T.P. 150	18.1	
T.P. 152	45 12 48.216 71 24 08.868	142 13 38.9	322 13 38.1	T.P. 151	38.1	
T.P. 153	45 12 47.980 71 24 07.995	110 53 38.7	290 53 38.1	T.P. 152	20.4	
T.P. 154	45 12 47.024 71 24 08.760	209 30 37.6	29 30 38.1	T.P. 153	33.9	
T.P. 155	45 12 45.524 71 24 08.901	183 47 38.0 248 10 38.1	3 47 38.1 68 10 39.0	T.P. 154 Reference Monument 510-10	46.4 31.4	
T.P. 156	45 12 44.067 71 24 08.552	170 23 27.6	350 23 27.4	T.P. 155	45.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 157	45 12 42.864 71 24 07.317	144 01 28.3	324 01 27.4	T.P. 156	45.9	
T.P. 158	45 12 40.950 71 24 07.378	181 16 27.4	1 16 27.4	T.P. 157	59.1	
T.P. 159	45 12 39.460 71 24 05.190	133 56 28.9 231 22 27.4	313 56 27.4 51 22 29.2	T.P. 158 Reference Monument 510-11	66.3 73.1	
T.P. 160	45 12 37.054 71 24 03.401	152 16 47.6	332 16 46.3	T.P. 159	83.9	
T.P. 161	45 12 36.797 71 24 02.372	109 25 47.0	289 25 46.3	T.P. 160	23.8	
T.P. 162	45 12 35.906 71 24 02.388	180 42 46.3	0 42 46.3	T.P. 161	27.5	
T.P. 163	45 12 35.011 71 24 02.047	164 54 46.5	344 54 46.3	T.P. 162	28.6	
T.P. 164	45 12 35.235 71 24 00.975	73 32 47.1	253 32 46.3	T.P. 163	24.4	
T.P. 165	45 12 34.770 71 24 00.855	169 37 46.4	349 37 46.3	T.P. 164	14.6	
T.P. 166	45 12 33.980 71 24 02.490	235 37 45.1	55 37 46.3	T.P. 165	43.2	
T.P. 167	45 12 33.477 71 24 01.027	115 56 47.3	295 56 46.3	T.P. 166	35.5	
T.P. 168	45 12 32.560 71 24 01.246	189 35 46.1	9 35 46.3	T.P. 167	28.7	
T.P. 169	45 12 32.686 71 24 00.031	81 38 47.2	261 38 46.3	T.P. 168	26.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 170	45 12 31.519 71 23 59.462	160 57 46.7	340 57 46.3	T.P. 169	38.1	
T.P. 171	45 12 31.363 71 23 57.947	98 17 47.4	278 17 46.3	T.P. 170	33.4	
T.P. 172	45 12 30.436 71 23 57.837	175 11 46.4	355 11 46.3	T.P. 171	28.7	
T.P. 173	45 12 29.927 71 23 59.073	239 47 45.4	59 47 46.3	T.P. 172	31.2	
T.P. 174	45 12 27.919 71 23 58.505	168 41 46.7	348 41 46.3	T.P. 173	63.2	
T.P. 175	45 12 28.217 71 23 57.934	53 33 46.7 288 34 46.3	233 33 46.3 108 34 47.7	T.P. 174 Reference Monument 510-12	15.5 43.9	
T.P. 176	45 12 27.667 71 23 56.996	129 40 27.7	309 40 27.0	T.P. 175	26.6	
T.P. 177	45 12 27.086 71 23 57.878	227 00 26.4	47 00 27.0	T.P. 176	26.3	
T.P. 178	45 12 26.682 71 23 57.420	141 17 27.3	321 17 27.0	T.P. 177	16.0	
T.P. 179	45 12 24.964 71 23 57.063	171 38 27.3	351 38 27.0	T.P. 178	53.6	
T.P. 180	45 12 24.741 71 23 55.664	102 42 28.0	282 42 27.0	T.P. 179	31.3	
T.P. 181	45 12 24.034 71 23 55.219	156 00 27.3	336 00 27.0	T.P. 180	23.9	
T.P. 182	45 12 23.271 71 23 55.794	208 03 26.6	28 03 27.0	T.P. 181	26.7	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 183	45 12 22.947 71 23 55.097	123 20 27.5	303 20 27.0	T.P. 182	18.2	
T.P. 184	45 12 21.745 71 23 55.064	178 53 27.0	358 53 27.0	T.P. 183	37.1	
T.P. 185	45 12 21.251 71 23 53.988	123 01 27.8	303 01 27.0	T.P. 184	28.0	
T.P. 186	45 12 20.104 71 23 54.154	185 51 26.9	5 51 27.0	T.P. 185	35.6	
T.P. 187	45 12 19.017 71 23 53.290	150 39 27.6	330 39 27.0	T.P. 186	38.5	
T.P. 188	45 12 18.122 71 23 53.659	196 15 26.7 241 53 27.0	16 15 27.0 61 53 28.1	T.P. 187 Reference Monument 510-13	28.8 39.6	
T.P. 189	45 12 16.042 71 23 53.744	181 39 44.0	1 39 44.1	T.P. 188	64.2	
T.P. 190	45 12 14.296 71 23 53.217	167 57 44.5	347 57 44.1	T.P. 189	55.1	
T.P. 191	45 12 13.209 71 23 52.295	149 03 44.8	329 03 44.1	T.P. 190	39.1	
T.P. 192	45 12 12.519 71 23 52.166	172 27 44.2 300 04 44.1	352 27 44.1 120 04 44.8	T.P. 191 Reference Monument 510-14	21.5 25.3	
T.P. 193	45 12 11.162 71 23 52.589	192 26 16.7	12 26 17.0	T.P. 192	42.9	
T.P. 194	45 12 09.962 71 23 54.071	221 07 15.9	41 07 17.0	T.P. 193	49.2	
T.P. 195	45 12 08.837 71 23 55.168	214 35 16.2	34 35 17.0	T.P. 194	42.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 196	45 12 07.652 71 23 56.695	48 45 17.0 222 20 15.9	228 45 16.0 42 20 17.0	Reference Monument 510-15 T.P. 195	42.5 49.5	
T.P. 197	45 12 07.036 71 23 59.177	250 39 36.8	70 39 38.6	T.P. 196	57.4	
T.P. 198	45 12 07.100 71 24 01.058	272 44 37.3	92 44 38.6	T.P. 197	41.1	
T.P. 199	45 12 05.544 71 24 02.564	214 23 37.5	34 23 38.6	T.P. 198	58.2	
T.P. 200	45 12 05.232 71 24 02.144	136 23 38.9	316 23 38.6	T.P. 199	13.3	
T.P. 201	45 12 04.650 71 24 01.905	163 49 38.8	343 49 38.6	T.P. 200	18.7	
T.P. 202	45 12 04.163 71 24 02.032	190 24 38.5	10 24 38.6	T.P. 201	15.3	
T.P. 203	45 12 03.819 71 24 01.608	138 56 38.9	318 56 38.6	T.P. 202	14.1	
T.P. 204	45 12 03.420 71 24 01.671	186 23 38.6	6 23 38.6	T.P. 203	12.4	
T.P. 205	45 12 03.176 71 24 01.255	129 39 38.9	309 39 38.6	T.P. 204	11.8	
T.P. 206	45 12 02.439 71 24 01.405	188 11 38.5	8 11 38.6	T.P. 205	23.0	
T.P. 207	45 12 01.024 71 24 01.648	186 55 38.4	6 55 38.6	T.P. 206	44.0	
T.P. 208	45 12 00.231 71 24 03.454	238 08 37.3	58 08 38.6	T.P. 207	46.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 209	45 11 59.804 71 24 05.170	250 37 37.4	70 37 38.6	T.P. 208	39.7	
T.P. 210	45 12 00.237 71 24 06.527	294 16 37.6	114 16 38.6	T.P. 209	32.5	
T.P. 211	45 12 00.945 71 24 06.305	12 29 38.8	192 29 38.6	T.P. 210	22.4	
T.P. 212	45 12 01.335 71 24 06.731	322 18 38.3	142 18 38.6	T.P. 211	15.2	
T.P. 213	45 12 00.938 71 24 07.617	237 35 38.0	57 35 38.6	T.P. 212	22.9	
T.P. 214	45 12 01.094 71 24 08.492	284 07 38.0	104 07 38.6	T.P. 213	19.7	
T.P. 215	45 12 01.117 71 24 09.614	271 37 37.8	91 37 38.6	T.P. 214	24.5	
T.P. 216	45 12 00.324 71 24 09.718	185 16 38.5	5 16 38.6	T.P. 215	24.6	
T.P. 217	45 11 59.061 71 24 12.253	234 49 36.8	54 49 38.6	T.P. 216	67.7	
T.P. 218	45 11 58.412 71 24 12.622	201 54 38.3	21 54 38.6	T.P. 217	21.6	
T.P. 219	45 11 57.597 71 24 12.270	163 01 38.8	343 01 38.6	T.P. 218	26.3	
T.P. 220	45 11 57.028 71 24 12.846	215 35 38.2	35 35 38.6	T.P. 219	21.6	
T.P. 221	45 11 56.704 71 24 11.707	111 54 39.4 335 54 38.6	291 54 38.6 155 54 39.9	T.P. 220 Reference Monument 510-16	26.8 98.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 222	45 11 56.015 71 24 13.033	233 41 06.0	53 41 06.9	T.P. 221	35.9	
T.P. 223	45 11 55.196 71 24 13.720	210 41 06.4	30 41 06.9	T.P. 222	29.4	
T.P. 224	45 11 54.699 71 24 14.548	229 40 06.3	49 40 06.9	T.P. 223	23.7	
T.P. 225	45 11 54.793 71 24 15.381	279 05 06.3	99 05 06.9	T.P. 224	18.4	
T.P. 226	45 11 54.588 71 24 16.570	256 17 06.1	76 17 06.9	T.P. 225	26.7	
T.P. 227	45 11 54.189 71 24 16.446	167 35 07.0	347 35 06.9	T.P. 226	12.6	
T.P. 228	45 11 53.431 71 24 18.006	235 31 05.8	55 31 06.9	T.P. 227	41.3	
T.P. 229	45 11 52.654 71 24 18.467	202 46 06.6	22 46 06.9	T.P. 228	26.0	
T.P. 230	45 11 51.411 71 24 21.167	236 56 05.0	56 56 06.9	T.P. 229	70.3	
T.P. 231	45 11 51.579 71 24 22.823	278 08 05.7	98 08 06.9	T.P. 230	36.5	
T.P. 232	45 11 50.792 71 24 22.710	174 13 07.0	354 13 06.9	T.P. 231	24.4	
T.P. 233	45 11 50.457 71 24 21.737	115 57 07.6	295 57 06.9	T.P. 232	23.6	
T.P. 234	45 11 49.884 71 24 21.310	152 13 07.2	332 13 06.9	T.P. 233	20.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Rel.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 235	45 11 48.815 71 24 21.483	186 32 06.8	6 32 06.9	T.P. 234	33.2	
T.P. 236	45 11 48.844 71 24 20.297	88 01 07.7	268 01 06.9	T.P. 235	25.9	
T.P. 237	45 11 48.289 71 24 20.029	161 09 07.1	341 09 06.9	T.P. 236	18.1	
T.P. 238	45 11 47.950 71 24 18.898	113 00 07.7 284 36 06.9	293 00 06.9 104 36 12.9	T.P. 237 Reference Monument 510-17	26.8 190.7	
T.P. 239	45 11 46.782 71 24 19.884	210 50 17.7	30 50 18.4	T.P. 238	42.0	
T.P. 240	45 11 45.507 71 24 19.819	177 56 18.4	357 56 18.4	T.P. 239	39.4	
T.P. 241	45 11 45.347 71 24 19.369	116 45 18.7	296 45 18.4	T.P. 240	11.0	
T.P. 242	45 11 44.697 71 24 19.314	176 33 18.4	356 33 18.4	T.P. 241	20.1	
T.P. 243	45 11 43.775 71 24 18.218	139 57 19.2	319 57 18.4	T.P. 242	37.2	
T.P. 244	45 11 42.506 71 24 17.271	152 10 19.1	332 10 18.4	T.P. 243	44.3	
T.P. 245	45 11 41.733 71 24 16.848	158 50 18.7	338 50 18.4	T.P. 244	25.6	
T.P. 246	45 11 40.385 71 24 18.438	219 49 17.3	39 49 18.4	T.P. 245	54.2	
T.P. 247	45 11 39.039 71 24 19.510	209 23 17.6	29 23 18.4	T.P. 246	47.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 248	45 11 37.961 71 24 19.799	190 43 18.2 308 27 18.4	10 43 18.4 128 27 20.2	T.P. 247 Reference Monument 510-18	33.9 68.9	
T.P. 249	45 11 36.614 71 24 19.502	171 08 18.3	351 08 18.1	T.P. 248	42.1	
T.P. 250	45 11 35.560 71 24 20.249	206 37 17.6	26 37 18.1	T.P. 249	36.4	
T.P. 251	45 11 34.723 71 24 21.975	235 32 16.9	55 32 18.1	T.P. 250	45.7	
T.P. 252	45 11 34.569 71 24 23.804	263 12 16.8	83 12 18.1	T.P. 251	40.2	
T.P. 253	45 11 35.151 71 24 24.303	328 46 17.7	148 46 18.1	T.P. 252	21.0	
T.P. 254	45 11 34.771 71 24 25.320	242 09 17.4	62 09 18.1	T.P. 253	25.1	
T.P. 255	45 11 33.876 71 24 25.779	199 56 17.8	19 56 18.1	T.P. 254	29.4	
T.P. 256	45 11 32.562 71 24 25.184	162 15 18.5	342 15 18.1	T.P. 255	42.6	
T.P. 257	45 11 30.909 71 24 25.067	177 08 18.2	357 08 18.1	T.P. 256	51.1	
T.P. 258	45 11 30.598 71 24 26.803	255 45 16.9	75 45 18.1	T.P. 257	39.1	
T.P. 259	45 11 29.476 71 24 28.449	226 03 16.9	46 03 18.1	T.P. 258	49.9	
T.P. 260	45 11 28.716 71 24 28.332	173 46 18.2	353 46 18.1	T.P. 259	23.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMSPHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 261	45 11 28.191 71 24 29.149	227 43 17.5	47 43 18.1	T.P. 260	24.1	
T.P. 262	45 11 25.627 71 24 27.644	157 27 19.2 106 15 18.1	337 27 18.1 286 15 15.4	T.P. 261 Reference Monument 510-19	85.7 86.6	
T.P. 263	45 11 25.377 71 24 26.809	112 57 11.1	292 57 10.5	T.P. 262	19.8	
T.P. 264	45 11 24.892 71 24 26.351	146 15 10.8	326 15 10.5	T.P. 263	18.0	
T.P. 265	45 11 23.665 71 24 26.717	191 54 10.2	11 54 10.5	T.P. 264	38.7	
T.P. 266	45 11 22.099 71 24 27.901	208 08 09.7	28 08 10.5	T.P. 265	54.8	
T.P. 267	45 11 21.702 71 24 29.534	251 02 09.3	71 02 10.5	T.P. 266	37.7	
T.P. 268	45 11 20.270 71 24 30.728	210 31 09.7	30 31 10.5	T.P. 267	51.3	
T.P. 269	45 11 18.565 71 24 32.330	213 36 09.4	33 36 10.5	T.P. 268	63.2	
T.P. 270	45 11 17.004 71 24 33.394	205 44 09.7	25 44 10.5	T.P. 269	53.5	
T.P. 271	45 11 15.650 71 24 34.053	198 59 10.0	18 59 10.5	T.P. 270	44.2	
T.P. 272	45 11 14.755 71 24 34.783	209 59 10.0	29 59 10.5	T.P. 271	31.9	
T.P. 273	45 11 14.189 71 24 36.344	242 52 09.4	62 52 10.5	T.P. 272	38.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 274	45 11 12.904 71 24 36.723	191 47 10.2	11 47 10.5	T.P. 273	40.5	
T.P. 275	45 11 11.801 71 24 37.841	215 38 09.7	35 38 10.5	T.P. 274	41.9	
T.P. 276	45 11 10.173 71 24 40.261	226 26 08.7 105 02 10.5	46 26 10.5 285 01 56.1	T.P. 275 Reference Monument 510-20	72.9 457.5	
T.P. 277	45 11 09.855 71 24 43.684	262 30 51.0	82 30 53.4	T.P. 276	75.4	
T.P. 278	45 11 09.049 71 24 45.557	238 39 52.1	58 39 53.4	T.P. 277	47.9	
T.P. 279	45 11 07.773 71 24 49.479	245 17 50.6	65 17 53.4	T.P. 278	94.3	
T.P. 280	45 11 06.849 71 24 51.257	233 39 52.1	53 39 53.4	T.P. 279	48.2	
T.P. 281	45 11 05.078 71 24 53.633	223 29 51.7	43 29 53.4	T.P. 280	75.4	
T.P. 282	45 11 02.282 71 24 54.077	186 23 53.1 152 15 53.4	6 23 53.4 332 15 51.3	T.P. 281 Reference Monument 510-21	86.9 141.4	
T.P. 283	45 10 59.566 71 24 55.141	195 29 08.1	15 29 08.9	T.P. 282	87.0	
T.P. 284	45 10 56.814 71 24 57.127	207 02 07.5	27 02 08.9	T.P. 283	95.4	
T.P. 285	45 10 55.128 71 24 56.600	167 32 09.3 94 05 08.9	347 32 08.9 274 05 05.6	T.P. 284 Reference Monument 510-22	53.3 102.2	
T.P. 286	45 10 52.081 71 24 57.423	190 47 51.2	10 47 51.8	T.P. 285	95.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 287	45 10 50.313 71 24 58.418	201 41 51.1	21 41 51.8	T.P. 286	58.7	
T.P. 288	45 10 48.822 71 24 56.791	142 19 53.0	322 19 51.8	T.P. 287	58.1	
T.P. 289	45 10 49.096 71 24 54.138	81 41 53.7 68 29 51.8	261 41 51.8 248 29 48.3	T.P. 288 Reference Monument 510-23	58.5 114.5	
T.P. 290	45 10 48.073 71 24 53.437	154 08 45.9	334 08 45.4	T.P. 289	35.1	
T.P. 291	45 10 46.872 71 24 54.540	213 00 44.6	33 00 45.4	T.P. 290	44.2	
T.P. 292	45 10 45.884 71 24 54.068	161 19 45.7	341 19 45.4	T.P. 291	32.2	
T.P. 293	45 10 44.209 71 24 52.501	146 30 46.5	326 30 45.4	T.P. 292	62.0	
T.P. 294	45 10 42.848 71 24 54.273	222 38 44.1	42 38 45.4	T.P. 293	57.1	
T.P. 295	45 10 42.102 71 24 55.051	216 24 44.8	36 24 45.4	T.P. 294	28.6	
T.P. 296	45 10 41.129 71 24 56.635	229 01 44.3	49 01 45.4	T.P. 295	45.8	
T.P. 297	45 10 38.869 71 24 58.162	205 32 44.3 109 11 45.4	25 32 45.4 289 11 42.4	T.P. 296 Reference Monument 510-24	77.3 96.8	
T.P. 298	45 10 34.209 71 24 58.636	184 58 38.3	4 58 38.7	T.P. 297	144.4	
T.P. 299	45 10 31.426 71 25 00.414	203 05 37.5	23 05 38.7	T.P. 298	93.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW. HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 300	45 10 30.578 71 25 02.219	236 24 37.4	56 24 38.7	T.P. 299	47.3	
T.P. 301	45 10 29.351 71 25 04.261	229 39 37.3 292 19 38.7	49 39 38.7 112 19 43.9	T.P. 300 Reference Monument 510-25	58.5 171.6	
T.P. 302	45 10 25.745 71 25 05.691	195 40 01.7	15 40 02.7	T.P. 301	115.6	
T.P. 303	45 10 23.333 71 25 05.405	175 12 02.9	355 12 02.7	T.P. 302	74.7	
T.P. 304	45 10 22.367 71 25 07.379	235 20 01.3	55 20 02.7	T.P. 303	52.4	
T.P. 305	45 10 19.515 71 25 06.153	163 05 03.6	343 05 02.7	T.P. 304	92.0	
T.P. 306	45 10 17.565 71 25 08.810	223 56 00.8	43 56 02.7	T.P. 305	83.6	
T.P. 307	45 10 16.260 71 25 09.458	199 21 02.2	19 21 02.7	T.P. 306	42.7	
T.P. 308	45 10 13.749 71 25 08.150	159 46 03.6	339 46 02.7	T.P. 307	82.6	
T.P. 309	45 10 12.872 71 25 08.923	211 58 02.1	31 58 02.7	T.P. 308	31.9	
T.P. 310	45 10 12.697 71 25 09.989	256 57 01.9	76 57 02.7	T.P. 309	23.9	
T.P. 311	45 10 11.873 71 25 10.879	217 24 02.1 114 15 02.7	37 24 02.7 294 15 00.4	T.P. 310 Reference Monument 510-26	32.0 79.2	
T.P. 312	45 10 11.387 71 25 12.596	248 11 08.8	68 11 10.0	T.P. 311	40.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 313	45 10 10.765 71 25 12.726	188 26 09.9	8 26 10.0	T.P. 312	19.4	
T.P. 314	45 10 10.295 71 25 13.828	238 54 09.2	58 54 10.0	T.P. 313	28.1	
T.P. 315	45 10 08.548 71 25 14.887	203 12 09.2	23 12 10.0	T.P. 314	58.7	
T.P. 316	45 10 07.427 71 25 17.594	239 40 08.1	59 40 10.0	T.P. 315	68.5	
T.P. 317	45 10 06.492 71 25 18.848	223 29 09.1	43 29 10.0	T.P. 316	39.8	
T.P. 318	45 10 05.373 71 25 18.924	182 46 09.9 73 58 10.0	2 46 10.0 253 58 09.1	T.P. 317 Reference Monument 510-27	34.6 61.1	
T.P. 319	45 10 04.539 71 25 19.935	220 36 45.5	40 36 46.2	T.P. 318	33.9	
T.P. 320	45 10 02.447 71 25 21.143	202 12 45.4	22 12 46.2	T.P. 319	69.7	
T.P. 321	45 10 01.423 71 25 22.167	215 15 45.5	35 15 46.2	T.P. 320	38.7	
T.P. 322	45 10 01.377 71 25 22.999	265 30 45.7	85 30 46.2	T.P. 321	18.2	
T.P. 323	45 10 00.991 71 25 23.073	187 43 46.2	7 43 46.2	T.P. 322	12.0	
T.P. 324	45 10 00.592 71 25 24.426	247 21 45.3	67 21 46.2	T.P. 323	32.0	
T.P. 325	45 09 58.859 71 25 24.776	188 07 46.0	8 07 46.2	T.P. 324	54.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Rel.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 326	45 09 59.036 71 25 26.744	277 13 44.8	97 13 46.2	T.P. 325	43.3	
T.P. 327	45 09 58.370 71 25 28.054	234 16 45.3	54 16 46.2	T.P. 326	35.2	
T.P. 328	45 09 58.550 71 25 29.034	284 33 45.6	104 33 46.2	T.P. 327	22.1	
T.P. 329	45 09 58.202 71 25 30.720	253 23 45.0	73 23 46.2	T.P. 328	38.4	
T.P. 330	45 09 57.303 71 25 30.629	175 53 46.3 241 13 46.2	355 53 46.2 61 13 46.8	T.P. 329 Reference Monument 511	27.8 17.4	
T.P. 331	45 09 56.858 71 25 31.480	233 30 39.8	53 30 40.4	T.P. 330	23.1	
T.P. 332	45 09 53.646 71 25 30.265	165 00 41.3	345 00 40.4	T.P. 331	102.6	
T.P. 333	45 09 52.569 71 25 29.304	147 44 41.1	327 44 40.4	T.P. 332	39.3	
T.P. 334	45 09 52.367 71 25 28.063	102 57 41.3	282 57 40.4	T.P. 333	27.8	
T.P. 335	45 09 53.764 71 25 27.075	26 35 41.1	206 35 40.4	T.P. 334	48.2	
T.P. 336	45 09 52.549 71 25 26.102	150 28 41.1	330 28 40.4	T.P. 335	43.1	
T.P. 337	45 09 51.616 71 25 27.006	214 26 39.8	34 26 40.4	T.P. 336	34.9	
T.P. 338	45 09 49.742 71 25 26.178	162 38 41.0	342 38 40.4	T.P. 337	60.6	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 339	45 09 49.093 71 25 28.725	250 11 38.6	70 11 40.4	T.P. 338	59.1	
T.P. 340	45 09 47.027 71 25 29.469	194 17 39.9	14 17 40.4	T.P. 339	65.8	
T.P. 341	45 09 45.029 71 25 28.292	157 22 41.2	337 22 40.4	T.P. 340	66.8	
T.P. 342	45 09 44.563 71 25 27.102	118 57 41.2	298 57 40.4	T.P. 341	29.7	
T.P. 343	45 09 43.540 71 25 27.896	208 46 39.8	28 46 40.4	T.P. 342	36.0	
T.P. 344	45 09 42.392 71 25 26.440	138 06 41.4	318 06 40.4	T.P. 343	47.6	
T.P. 345	45 09 41.661 71 25 26.889	203 30 40.1	23 30 40.4	T.P. 344	24.6	
T.P. 346	45 09 41.341 71 25 28.244	251 32 39.4	71 32 40.4	T.P. 345	31.2	
T.P. 347	45 09 40.478 71 25 28.541	193 40 40.2	13 40 40.4	T.P. 346	27.4	
T.P. 348	45 09 39.053 71 25 28.335	174 09 40.5	354 09 40.4	T.P. 347	44.2	
T.P. 349	45 09 38.268 71 25 26.306	118 40 41.8	298 40 40.4	T.P. 348	50.5	
T.P. 350	45 09 37.503 71 25 27.108	216 33 39.8	36 33 40.4	T.P. 349	29.4	
T.P. 351	45 09 38.260 71 25 28.762	302 53 39.2	122 53 40.4	T.P. 350	43.0	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 352	45 09 37.775 71 25 29.544	228 47 39.8	48 47 40.4	T.P. 351	22.7	
T.P. 353	45 09 36.921 71 25 29.155	162 08 40.7	342 08 40.4	T.P. 352	27.7	
T.P. 354	45 09 36.894 71 25 27.195	91 05 41.8	271 05 40.4	T.P. 353	42.8	
T.P. 355	45 09 36.456 71 25 27.012	163 31 40.5	343 31 40.4	T.P. 354	14.1	
T.P. 356	45 09 35.382 71 25 28.525	224 54 39.3 90 32 40.4	44 54 40.4 270 32 39.0	T.P. 355 Reference Monument 511-1	46.8 42.0	
T.P. 357	45 09 34.681 71 25 26.890	121 12 00.0	301 11 58.8	T.P. 356	41.6	
T.P. 358	45 09 31.173 71 25 28.959	202 38 57.3	22 38 58.8	T.P. 357	116.9	
T.P. 359	45 09 29.218 71 25 31.741	225 11 56.8	45 11 58.8	T.P. 358	85.3	
T.P. 360	45 09 27.781 71 25 32.694	205 07 58.1	25 07 58.8	T.P. 359	48.8	
T.P. 361	45 09 27.705 71 25 34.345	266 17 57.6 28 47 58.8	86 17 58.8 208 47 58.4	T.P. 360 Reference Monument 511-2-39	36.0 26.3	
T.P. 362	45 09 26.886 71 25 34.188	172 15 41.3	352 15 41.2	T.P. 361	25.7	
T.P. 363	45 09 25.952 71 25 31.689	117 50 43.0	297 50 41.2	T.P. 362	62.2	
T.P. 364	45 09 24.483 71 25 32.530	202 02 40.6	22 02 41.2	T.P. 363	49.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 365	45 09 24.061 71 25 31.204	114 13 42.1	294 13 41.2	T.P. 364	32.0	
T.P. 366	45 09 23.529 71 25 31.382	193 18 41.1	13 18 41.2	T.P. 365	17.0	
T.P. 367	45 09 23.344 71 25 33.226	261 54 39.9	81 54 41.2	T.P. 366	41.0	
T.P. 368	45 09 21.760 71 25 32.839	170 11 41.5	350 11 41.2	T.P. 367	50.0	
T.P. 369	45 09 21.424 71 25 33.935	246 32 40.4	66 32 41.2	T.P. 368	26.3	
T.P. 370	45 09 22.321 71 25 35.759	304 48 39.9	124 48 41.2	T.P. 369	48.9	
T.P. 371	45 09 21.488 71 25 36.206	200 46 40.9 181 20 41.2	20 46 41.2 1 20 41.2	T.P. 370 Reference Monument 511-3	27.7 65.3	
T.P. 372	45 09 20.612 71 25 34.512	126 09 47.7	306 09 46.5	T.P. 371	45.8	
T.P. 373	45 09 19.081 71 25 35.880	212 17 45.5	32 17 46.5	T.P. 372	55.9	
T.P. 374	45 09 17.633 71 25 35.224	162 15 47.0	342 15 46.5	T.P. 373	46.9	
T.P. 375	45 09 15.935 71 25 36.218	202 29 45.8	22 29 46.5	T.P. 374	56.7	
T.P. 376	45 09 14.034 71 25 36.035	176 08 46.6	356 08 46.5	T.P. 375	58.8	
T.P. 377	45 09 11.925 71 25 36.481	188 30 46.2	8 30 46.5	T.P. 376	65.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 378	45 09 10.585 71 25 36.317	174 56 46.6	354 56 46.5	T.P. 377	41.5	
T.P. 379	45 09 09.480 71 25 36.755	195 40 46.2	15 40 46.5	T.P. 378	35.4	
T.P. 380	45 09 05.144 71 25 40.570	211 54 43.8	31 54 46.5	T.P. 379	157.6	
T.P. 381	45 09 03.857 71 25 42.617	228 22 45.0	48 22 46.5	T.P. 380	59.8	
T.P. 382	45 09 03.049 71 25 45.381	247 33 44.5	67 33 46.5	T.P. 381	65.3	
T.P. 383	45 09 03.256 71 25 48.573	275 13 44.2	95 13 46.5	T.P. 382	70.0	
T.P. 384	45 09 02.338 71 25 50.256	232 22 45.3	52 22 46.5	T.P. 383	46.4	
T.P. 385	45 08 59.491 71 25 50.935	189 34 46.0	9 34 46.5	T.P. 384	89.1	
T.P. 386	45 08 58.137 71 25 54.145	239 11 44.2	59 11 46.5	T.P. 385	81.6	
T.P. 387	45 08 57.891 71 25 56.050	259 38 45.1	79 38 46.5	T.P. 386	42.3	
T.P. 388	45 08 55.881 71 25 57.680	209 49 45.3	29 49 46.5	T.P. 387	71.5	
T.P. 389	45 08 53.771 71 26 01.482	231 53 43.8 278 07 05.5	51 53 46.5 98 07 07.1	T.P. 388 Reference Monument 511-4	105.5 51.3	
T.P. 390	45 08 51.131 71 26 02.354	193 09 32.3	13 09 32.9	T.P. 389	83.7	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 391	45 08 49.282 71 26 01.906	170 15 33.2	350 15 32.9	T.P. 390	57.9	
T.P. 392	45 08 47.300 71 26 02.490	191 46 32.5	11 46 32.9	T.P. 391	62.5	
T.P. 393	45 08 44.316 71 26 01.564	167 36 33.6	347 36 32.9	T.P. 392	94.3	
T.P. 394	45 08 42.865 71 26 01.697	183 43 32.8	3 43 32.9	T.P. 393	44.9	
T.P. 395	45 08 42.419 71 26 02.984	243 55 32.0	63 55 32.9	T.P. 394	31.3	
T.P. 396	45 08 43.581 71 26 03.545	341 08 32.5	161 08 32.9	T.P. 395	37.9	
T.P. 397	45 08 44.031 71 26 04.960	294 10 31.9 318 36 32.9	114 10 32.9 138 36 33.5	T.P. 396 Reference Monument 511-5	33.9 30.2	
T.P. 398	45 08 42.610 71 26 05.401	192 23 32.9	12 23 33.2	T.P. 397	44.9	
T.P. 399	45 08 40.441 71 26 04.781	168 33 33.6	348 33 33.2	T.P. 398	68.3	
T.P. 400	45 08 38.772 71 26 05.939	206 09 32.4	26 09 33.2	T.P. 399	57.4	
T.P. 401	45 08 37.966 71 26 07.413	232 17 32.2	52 17 33.2	T.P. 400	40.7	
T.P. 402	45 08 34.438 71 26 08.268	189 43 32.6	9 43 33.2	T.P. 401	110.5	
T.P. 403	45 08 32.819 71 26 08.206	178 26 33.2	358 26 33.2	T.P. 402	50.0	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 404	45 08 30.616 71 26 09.188	197 30 32.5	17 30 33.2	T.P. 403	71.3	
T.P. 405	45 08 30.434 71 26 10.593	259 37 32.2	79 37 33.2	T.P. 404	31.2	
T.P. 406	45 08 31.913 71 26 12.193	322 34 32.1	142 34 33.2	T.P. 405	57.5	
T.P. 407	45 08 32.157 71 26 13.968	280 59 31.9	100 59 33.2	T.P. 406	39.5	
T.P. 408	45 08 30.632 71 26 17.146	235 51 30.9	55 51 33.2	T.P. 407	83.9	
T.P. 409	45 08 29.323 71 26 17.161	180 28 33.2	0 28 33.2	T.P. 408	40.4	
T.P. 410	45 08 25.203 71 26 13.504	147 51 35.8	327 51 33.2	T.P. 409	150.2	
T.P. 411	45 08 22.425 71 26 10.590	143 24 35.3	323 24 33.2	T.P. 410	106.8	
T.P. 412	45 08 20.764 71 26 06.602	120 28 36.0	300 28 33.2	T.P. 411	101.1	
T.P. 413	45 08 18.588 71 26 04.093	140 46 35.0	320 46 33.2	T.P. 412	86.7	
T.P. 414	45 08 16.707 71 25 58.485	115 21 37.2	295 21 33.2	T.P. 413	135.6	
T.P. 415	45 08 14.353 71 25 58.749	184 32 33.0	4 32 33.2	T.P. 414	72.9	
T.P. 416	45 08 12.141 71 25 54.784	128 14 36.0	308 14 33.2	T.P. 415	110.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 417	45 08 11.137 71 25 53.920	148 38 33.8 223 59 33.2	328 38 33.2 43 59 33.5	T.P. 416 Reference Monument 511-6	36.3 15.3	
T.P. 418	45 08 06.140 71 25 52.889	171 41 21.3	351 41 20.6	T.P. 417	155.9	
T.P. 419	45 08 03.097 71 25 50.244	148 24 22.5	328 24 20.6	T.P. 418	110.3	
T.P. 420	45 08 01.146 71 25 47.551	135 39 22.5	315 39 20.6	T.P. 419	84.2	
T.P. 421	45 08 00.607 71 25 45.253	108 19 22.2	288 19 20.6	T.P. 420	52.9	
T.P. 422	45 07 59.377 71 25 44.789	165 02 20.9	345 02 20.6	T.P. 421	39.3	
T.P. 423	45 07 57.107 71 25 45.543	193 14 20.1	13 14 20.6	T.P. 422	72.0	
T.P. 424	45 07 53.643 71 25 43.570	158 02 22.0	338 02 20.6	T.P. 423	115.3	
T.P. 425	45 07 53.380 71 25 41.965	103 02 21.7	283 02 20.6	T.P. 424	36.0	
T.P. 426	45 07 47.410 71 25 39.850	165 55 22.1 157 13 20.6	345 55 20.6 337 13 20.0	T.P. 425 Reference Monument 511-7	190.0 51.5	
T.P. 427	45 07 47.015 71 25 38.830	118 42 55.9	298 42 55.2	T.P. 426	25.4	
T.P. 428	45 07 47.677 71 25 37.518	54 30 56.1	234 30 55.2	T.P. 427	35.2	
T.P. 429	45 07 45.971 71 25 35.705	143 02 56.5	323 02 55.2	T.P. 428	65.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 430	45 07 41.577 71 25 38.168	201 38 53.5	21 38 55.2	T.P. 429	145.9	
T.P. 431	45 07 38.247 71 25 37.061	166 45 56.0	346 45 55.2	T.P. 430	105.6	
T.P. 432	45 07 37.125 71 25 37.262	187 13 55.1	7 13 55.2	T.P. 431	34.9	
T.P. 433	45 07 33.001 71 25 41.929	218 41 51.9	38 41 55.2	T.P. 432	163.1	
T.P. 434	45 07 29.805 71 25 43.136	194 57 54.3	14 57 55.2	T.P. 433	102.1	
T.P. 435	45 07 28.859 71 25 46.437	247 57 52.9	67 57 55.2	T.P. 434	77.8	
T.P. 436	45 07 26.957 71 25 46.476	180 49 55.2	0 49 55.2	T.P. 435	58.7	
T.P. 437	45 07 25.105 71 25 43.948	135 58 57.0	315 58 55.2	T.P. 436	79.5	
T.P. 438	45 07 23.345 71 25 46.146	221 28 53.6	41 28 55.2	T.P. 437	72.5	
T.P. 439	45 07 20.137 71 25 47.929	201 28 53.9 359 03 55.2	21 28 55.2 179 03 55.2	T.P. 438 Reference Monument 511-8	106.4 37.9	
T.P. 440	45 07 16.590 71 25 54.204	231 23 38.0	51 23 42.4	T.P. 439	175.5	
T.P. 441	45 07 13.552 71 25 56.130	204 10 41.0	24 10 42.4	T.P. 440	102.8	
T.P. 442	45 07 11.237 71 26 00.082	230 23 39.6	50 23 42.4	T.P. 441	112.1	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 443	45 07 11.101 71 26 01.838	263 46 41.2	83 46 42.4	T.P. 442	38.6	
T.P. 444	45 07 11.825 71 26 04.616	290 12 40.4	110 12 42.4	T.P. 443	64.7	
T.P. 445	45 07 08.756 71 26 09.907	230 40 38.7	50 40 42.4	T.P. 444	149.5	
T.P. 446	45 07 06.376 71 26 08.336	154 56 43.5	334 56 42.4	T.P. 445	81.1	
T.P. 447	45 07 05.088 71 26 09.404	210 24 41.6	30 24 42.4	T.P. 446	46.1	
T.P. 448	45 07 03.757 71 26 12.421	238 04 40.3	58 04 42.4	T.P. 447	77.7	
T.P. 449	45 07 03.663 71 26 17.246	268 25 39.0	88 25 42.4	T.P. 448	105.5	
T.P. 450	45 07 02.005 71 26 20.744	236 11 39.9	56 11 42.4	T.P. 449	92.0	
T.P. 451	45 06 58.967 71 26 23.959	216 50 40.1	36 50 42.4	T.P. 450	117.2	
T.P. 452	45 06 57.465 71 26 26.063	224 46 40.9	44 46 42.4	T.P. 451	65.3	
T.P. 453	45 06 54.938 71 26 26.952	193 58 41.8	13 58 42.4	T.P. 452	80.4	
T.P. 454	45 06 53.181 71 26 28.258	207 44 41.5	27 44 42.4	T.P. 453	61.3	
T.P. 455	45 06 52.180 71 26 28.484	189 04 42.2	9 04 42.4	T.P. 454	31.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 456	45 06 50.037 71 26 25.494	135 20 44.5	315 20 42.4	T.P. 455	93.0	
T.P. 457	45 06 49.118 71 26 26.911	227 31 41.4	47 31 42.4	T.P. 456	42.0	
T.P. 458	45 06 48.574 71 26 29.503	253 29 40.6	73 29 42.4	T.P. 457	59.1	
T.P. 459	45 06 46.982 71 26 31.478	221 17 41.0	41 17 42.4	T.P. 458	65.4	
T.P. 460	45 06 46.669 71 26 33.131	255 02 41.2	75 02 42.4	T.P. 459	37.4	
T.P. 461	45 06 46.717 71 26 37.252	270 56 39.5	90 56 42.4	T.P. 460	90.1	
T.P. 462	45 06 44.975 71 26 40.508	232 55 40.1 238 59 36.3	52 55 42.4 58 59 38.4	T.P. 461 Reference Monument 511-9	89.2 74.0	
T.P. 463	45 06 47.621 71 26 45.096	309 09 35.1	129 09 38.4	T.P. 462	129.3	
T.P. 464	45 06 48.496 71 26 47.378	298 25 36.8	118 25 38.4	T.P. 463	56.7	
T.P. 465	45 06 48.133 71 26 51.865	263 28 35.2	83 28 38.4	T.P. 464	98.7	
T.P. 466	45 06 46.777 71 26 55.573	242 40 35.8	62 40 38.4	T.P. 465	91.2	
T.P. 467	45 06 45.079 71 26 57.341	216 24 37.1	36 24 38.4	T.P. 466	65.1	
T.P. 468	45 06 40.914 71 26 56.183	168 51 39.2	348 51 38.4	T.P. 467	131.0	

'No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 469	45 06 38.595 71 26 59.300	223 35 36.2	43 35 38.4	T.P. 468	98.8	
T.P. 470	45 06 37.641 71 27 02.501	247 10 36.1	67 10 38.4	T.P. 469	75.9	
T.P. 471	45 06 36.167 71 27 03.395	203 15 37.8	23 15 38.4	T.P. 470	49.5	
T.P. 472	45 06 35.388 71 27 02.747	149 30 38.9	329 30 38.4	T.P. 471	27.9	
T.P. 473	45 06 33.720 71 27 03.833	204 44 37.6	24 44 38.4	T.P. 472	56.7	
T.P. 474	45 06 32.853 71 27 03.910	183 35 38.3	3 35 38.4	T.P. 473	26.8	
T.P. 475	45 06 32.008 71 27 03.077	145 05 39.0	325 05 38.4	T.P. 474	31.8	
T.P. 476	45 06 33.882 71 27 00.090	48 27 40.5	228 27 38.4	T.P. 475	87.2	
T.P. 477	45 06 33.047 71 26 58.590	128 10 39.5	308 10 38.4	T.P. 476	41.7	
T.P. 478	45 06 29.483 71 26 56.701	159 25 39.7	339 25 38.4	T.P. 477	117.5	
T.P. 479	45 06 28.227 71 26 57.021	190 12 36.1	10 12 38.4	T.P. 478	39.4	
T.P. 480	45 06 27.275 71 27 00.543	249 06 35.9	69 06 38.4	T.P. 479	82.4	
T.P. 481	45 06 25.289 71 ~~21~~ 27 03.144	222 50 36.6	42 50 38.4	T.P. 480	83.6	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 482	45 06 23.643 71 27 03.151	180 10 38.4	0 10 38.4	T.P. 481	50.8	
T.P. 483	45 06 22.624 71 27 01.331	128 19 39.7	308 19 38.4	T.P. 482	50.7	
T.P. 484	45 06 21.199 71 27 03.033	220 13 37.2	40 13 38.4	T.P. 483	57.6	
T.P. 485	45 06 19.849 71 27 03.607	196 45 38.0	16 45 38.4	T.P. 484	43.5	
T.P. 486	45 06 18.217 71 27 05.594	220 45 37.0	40 45 38.4	T.P. 485	66.5	
T.P. 487	45 06 17.148 71 27 04.633	147 30 39.1	327 30 38.4	T.P. 486	39.1	
T.P. 488	45 06 16.591 71 27 01.827	105 39 40.4	285 39 38.4	T.P. 487	63.7	
T.P. 489	45 06 18.293 71 27 00.060	36 19 39.7	216 19 38.4	T.P. 488	65.2	
T.P. 490	45 06 17.136 71 26 58.792	142 10 39.3	322 10 38.4	T.P. 489	45.2	
T.P. 491	45 06 15.924 71 26 59.168	192 23 38.1	12 23 38.4	T.P. 490	38.3	
T.P. 492	45 06 14.965 71 27 00.960	232 55 37.1 9 53 53.2	52 55 38.4 189 53 53.1	T.P. 491 Reference Monument 511-10	49.1 20.7	
T.P. 493	45 06 12.252 71 27 04.437	222 13 50.6	42 13 53.1	T.P. 492	113.1	
T.P. 494	45 06 10.746 71 27 05.102	197 22 52.6	17 22 53.1	T.P. 493	48.7	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 495	45 06 08.700 71 27 07.459	219 12 51.4	39 12 53.1	T.P. 494	81.5	
T.P. 496	45 06 07.032 71 27 10.768	234 32 50.8	54 32 53.1	T.P. 495	88.8	
T.P. 497	45 06 07.388 71 27 12.773	284 03 51.7	104 03 53.1	T.P. 496	45.2	
T.P. 498	45 06 07.047 71 27 14.256	251 59 52.0	71 59 53.1	T.P. 497	34.1	
T.P. 499	45 06 05.707 71 27 16.325	227 32 51.6	47 32 53.1	T.P. 498	61.3	
T.P. 500	45 06 04.975 71 27 20.272	255 18 50.3	75 18 53.1	T.P. 499	89.2	
T.P. 501	45 06 03.276 71 27 22.098	217 16 51.8	37 16 53.1	T.P. 500	65.9	
T.P. 502	45 05 59.464 71 27 23.195	191 30 52.3 114 10 49.5	11 30 53.1 294 10 47.5	T.P. 501 Reference Monument 511-11	120.1 66.7	
T.P. 503	45 05 58.864 71 27 24.168	228 58 46.8	48 58 47.5	T.P. 502	28.2	
T.P. 504	45 05 56.745 71 27 30.976	246 16 42.7	66 16 47.5	T.P. 503	162.6	
T.P. 505	45 05 55.611 71 27 32.134	215 51 46.7	35 51 47.5	T.P. 504	43.2	
T.P. 506	45 05 50.430 71 27 34.700	199 19 45.7	19 19 47.5	T.P. 505	169.5	
T.P. 507	45 05 47.419 71 27 35.682	193 00 46.8	13 00 47.5	T.P. 506	95.4	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 508	45 05 45.527 71 27 35.074	167 10 47.9	347 10 47.5	T.P. 507	59.9	
T.P. 509	45 05 43.538 71 27 32.507	137 33 49.3	317 33 47.5	T.P. 508	83.2	
T.P. 510	45 05 42.408 71 27 31.775	155 20 48.3	335 20 47.5	T.P. 509	38.4	
T.P. 511	45 05 41.706 71 27 33.061	232 22 46.6	52 22 47.5	T.P. 510	35.5	
T.P. 512	45 05 41.808 71 27 38.089	271 38 43.9	91 38 47.5	T.P. 511	110.0	
T.P. 513	45 05 41.471 71 27 39.531	251 42 46.5	71 42 47.5	T.P. 512	33.2	
T.P. 514	45 05 40.630 71 27 40.812	227 09 46.6	47 09 47.5	T.P. 513	38.2	
T.P. 515	45 05 34.961 71 27 45.190	208 40 44.4	28 40 47.5	T.P. 514	199.5	
T.P. 516	45 05 34.829 71 27 46.775	263 16 46.4	83 16 47.5	T.P. 515	34.9	
T.P. 517	45 05 36.190 71 27 51.714	291 15 44.0	111 15 47.5	T.P. 516	115.9	
T.P. 518	45 05 35.898 71 27 53.506	257 03 46.2 295 21 47.5	77 03 47.5 115 21 52.1	T.P. 517 Reference Monument 511-12-49	40.2 156.2	
T.P. 519	45 05 32.887 71 27 55.275	202 33 36.5	22 33 37.8	T.P. 518	100.6	
T.P. 520	45 05 31.334 71 27 56.310	205 16 37.1	25 16 37.8	T.P. 519	53.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 521	45 05 30.038 71 27 57.750	218 12 36.8	38 12 37.8	T.P. 520	50.9	
T.P. 522	45 05 28.475 71 27 58.675	202 44 37.1	22 44 37.8	T.P. 521	52.3	
T.P. 523	45 05 27.379 71 27 58.510	173 54 37.9	353 54 37.8	T.P. 522	34.0	
T.P. 524	45 05 24.728 71 27 58.925	186 20 37.5	6 20 37.8	T.P. 523	82.3	
T.P. 525	45 05 19.554 71 28 00.617	193 02 36.6	13 02 37.8	T.P. 524	163.9	
T.P. 526	45 05 14.871 71 27 57.293	153 20 40.2	333 20 37.8	T.P. 525	161.7	
T.P. 527	45 05 11.723 71 28 00.061	211 52 35.8	31 52 37.8	T.P. 526	114.4	
T.P. 528	45 05 13.094 71 28 02.838	304 52 35.8 116 22 37.0	124 52 37.8 296 22 35.0	T.P. 527 Reference Monument 511-13	74.0 70.2	
T.P. 529	45 05 11.967 71 28 04.213	220 50 34.0	40 50 35.0	T.P. 528	46.0	
T.P. 530	45 05 09.706 71 28 04.499	185 06 34.8	5 06 35.0	T.P. 529	70.1	
T.P. 531	45 05 08.181 71 28 03.500	155 06 35.7	335 06 35.0	T.P. 530	51.9	
T.P. 532	45 05 06.723 71 28 03.502	180 02 35.0	0 02 35.0	T.P. 531	45.0	
T.P. 533	45 05 06.046 71 28 04.616	229 24 34.2	49 24 35.0	T.P. 532	32.1	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 534	45 05 05.634 71 28 06.417	252 07 33.7	72 07 35.0	T.P. 533	41.4	
T.P. 535	45 05 03.331 71 28 08.143	207 57 33.8	27 57 35.0	T.P. 534	80.5	
T.P. 536	45 05 02.402 71 28 08.261	185 09 34.9	5 09 35.0	T.P. 535	28.8	
T.P. 537	45 05 01.848 71 28 06.427	113 04 36.3	293 04 35.0	T.P. 536	43.6	
T.P. 538	45 05 00.982 71 28 06.098	164 56 35.2	344 56 35.0	T.P. 537	27.7	
T.P. 539	45 05 00.673 71 28 08.071	257 32 33.6	77 32 35.0	T.P. 538	44.2	
T.P. 540	45 05 01.134 71 28 11.479	280 48 32.6	100 48 35.0	T.P. 539	75.9	
T.P. 541	45 05 00.121 71 28 14.761	246 27 32.7	66 27 35.0	T.P. 540	78.3	
T.P. 542	45 05 00.724 71 28 18.002	284 42 32.7	104 42 35.0	T.P. 541	73.3	
T.P. 543	45 05 01.343 71 28 22.940	280 02 31.5	100 02 35.0	T.P. 542	109.7	
T.P. 544	45 05 00.843 71 28 26.061	257 15 32.8	77 15 35.0	T.P. 543	70.0	
T.P. 545	45 05 01.120 71 28 29.670	276 10 32.4	96 10 35.0	T.P. 544	79.4	
T.P. 546	45 05 03.092 71 28 32.323	316 22 33.1	136 22 35.0	T.P. 545	84.1	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METERS)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 547	45 05 02.306 71 28 34.772	245 37 33.3	65 37 35.0	T.P. 546	58.8	
T.P. 548	45 05 00.357 71 28 34.703	178 33 35.0	358 33 35.0	T.P. 547	60.2	
T.P. 549	45 04 58.614 71 28 36.771	220 03 33.5 348 10 14.8	40 03 35.0 168 10 15.4	T.P. 548 Reference Monument 511-14-54	70.3 90.3	
T.P. 550	45 04 58.357 71 28 38.875	260 14 13.9	80 14 15.4	T.P. 549	46.7	
T.P. 551	45 05 02.476 71 28 40.473	344 38 14.3	164 38 15.4	T.P. 550	131.9	
T.P. 552	45 05 03.468 71 28 42.958	299 24 13.6	119 24 15.4	T.P. 551	62.4	
T.P. 553	45 05 00.617 71 28 44.331	198 50 14.4	18 50 15.4	T.P. 552	93.0	
T.P. 554	45 05 00.488 71 28 48.354	267 24 12.6	87 24 15.4	T.P. 553	88.1	
T.P. 555	45 04 59.701 71 28 51.248	249 00 13.4	69 00 15.4	T.P. 554	67.8	
T.P. 556	45 04 58.300 71 28 54.009	234 23 13.4	54 23 15.4	T.P. 555	74.3	
T.P. 557	45 04 56.919 71 28 52.897	150 18 16.2	330 18 15.4	T.P. 556	49.1	
T.P. 558	45 04 55.957 71 28 49.669	112 49 17.7	292 49 15.4	T.P. 557	76.6	
T.P. 559	45 04 53.694 71 28 49.598	178 43 15.5	358 43 15.4	T.P. 558	69.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 560	45 04 49.894 71 28 52.451	208 00 13.4	28 00 15.4	T.P. 559	132.9	
T.P. 561	45 04 48.931 71 28 53.852	225 52 14.4	45 52 15.4	T.P. 560	42.7	
T.P. 562	45 04 49.107 71 28 57.578	273 49 13.1	93 49 15.4	T.P. 561	81.7	
T.P. 563	45 04 47.759 71 28 57.361	173 30 15.6	353 30 15.4	T.P. 562	41.9	
T.P. 564	45 04 44.236 71 28 59.192	200 13 14.4	20 13 15.4	T.P. 563	115.9	
T.P. 565	45 04 43.595 71 29 00.988	243 16 14.1	63 16 15.4	T.P. 564	44.0	
T.P. 566	45 04 45.385 71 29 02.169	334 57 14.6	154 57 15.4	T.P. 565	61.0	
T.P. 567	45 04 44.710 71 29 07.553	259 58 11.6	79 58 15.4	T.P. 566	119.6	
T.P. 568	45 04 44.581 71 29 11.128	267 05 12.9	87 05 15.4	T.P. 567	78.3	
T.P. 569	45 04 43.060 71 29 15.951	246 00 12.0	66 00 15.4	T.P. 568	115.5	
T.P. 570	45 04 41.145 71 29 14.230	147 31 16.6	327 31 15.4	T.P. 569	70.1	
T.P. 571	45 04 39.613 71 29 14.211	179 29 15.4	359 29 15.4	T.P. 570	47.3	
T.P. 572	45 04 38.841 71 29 15.333	225 50 14.6 137 34 51.6	45 50 15.4 317 34 51.2	T.P. 571 Reference Monument 511-15	34.2 18.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 573	45 04 36.213 71 29 15.677	185 17 51.0	5 17 51.2	T.P. 572	81.4	
T.P. 574	45 04 35.021 71 29 12.417	117 17 53.5	297 17 51.2	T.P. 573	80.2	
T.P. 575	45 04 32.120 71 29 12.631	182 59 51.0	2 59 51.2	T.P. 574	89.6	
T.P. 576	45 04 30.759 71 29 13.911	213 46 50.3	33 46 51.2	T.P. 575	50.5	
T.P. 577	45 04 29.609 71 29 17.017	242 22 49.0	62 22 51.2	T.P. 576	76.5	
T.P. 578	45 04 27.085 71 29 19.844	218 25 49.2	38 25 51.2	T.P. 577	99.4	
T.P. 579	45 04 27.135 71 29 22.098	271 48 49.6	91 48 51.2	T.P. 578	49.3	
T.P. 580	45 04 25.224 71 29 23.128	200 53 50.5	20 53 51.2	T.P. 579	63.1	
T.P. 581	45 04 22.764 71 29 23.205	181 15 51.1	1 15 51.2	T.P. 580	75.9	
T.P. 582	45 04 20.247 71 29 22.511	168 56 51.7	348 56 51.2	T.P. 581	79.1	
T.P. 583	45 04 18.454 71 29 19.345	128 37 53.4	308 37 51.2	T.P. 582	80.6	
T.P. 584	45 04 17.644 71 29 17.727	125 14 52.3	305 14 51.2	T.P. 583	43.3	
T.P. 585	45 04 16.762 71 29 17.630	175 31 51.3	355 31 51.2	T.P. 584	27.3	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 586	45 04 15.860 71 29 19.974	241 29 49.5	61 29 51.2	T.P. 585	58.3	
T.P. 587	45 04 16.293 71 29 22.078	286 12 49.7	106 12 51.2	T.P. 586	47.9	
T.P. 588	45 04 14.161 71 29 24.614	220 07 49.4	40 07 51.2	T.P. 587	86.0	
T.P. 589	45 04 15.234 71 29 27.242	299 56 49.3	119 56 51.2	T.P. 588	66.3	
T.P. 590	45 04 15.594 71 29 30.399	279 08 49.0	99 08 51.2	T.P. 589	69.9	
T.P. 591	45 04 16.808 71 29 34.941	290 39 48.0	110 39 51.2	T.P. 590	106.1	
T.P. 592	45 04 16.931 71 29 36.841	275 14 49.9 8 59 13.7	95 14 51.2 188 59 10.4	T.P. 591 Reference Monument 511-16-54	41.7 660.3	
T.P. 593	45 04 16.201 71 29 39.513	248 55 08.5	68 55 10.4	T.P. 592	62.7	
T.P. 594	45 04 16.550 71 29 41.659	282 55 08.9	102 55 10.4	T.P. 593	48.2	
T.P. 595	45 04 13.923 71 29 42.826	197 29 09.6	17 29 10.4	T.P. 594	85.1	
T.P. 596	45 04 13.118 71 29 40.338	114 32 12.2	294 32 10.4	T.P. 595	59.9	
T.P. 597	45 04 11.454 71 29 40.697	188 41 10.1	8 41 10.4	T.P. 596	52.0	
T.P. 598	45 04 10.665 71 29 40.980	229 04 09.5	49 04 10.4	T.P. 597	37.2	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 599	45 04 10.307 71 29 44.028	256 08 08.9	76 08 10.4	T.P. 598	46.2	
T.P. 600	45 04 09.459 71 29 44.562	204 03 10.0	24 03 10.4	T.P. 599	28.7	
T.P. 601	45 04 08.297 71 29 44.862	190 22 10.2	10 22 10.4	T.P. 600	36.5	
T.P. 602	45 04 07.684 71 29 46.113	235 20 09.6	55 20 10.4	T.P. 601	33.3	
T.P. 603	45 04 09.358 71 29 47.005	339 19 09.8	159 19 10.4	T.P. 602	55.3	
T.P. 604	45 04 11.866 71 29 49.086	329 32 08.9	149 32 10.4	T.P. 603	89.9	
T.P. 605	45 04 12.922 71 29 51.215	304 59 08.9	124 59 10.4	T.P. 604	56.9	
T.P. 606	45 04 13.510 71 29 53.372	291 02 08.9	111 02 10.4	T.P. 605	50.6	
T.P. 607	45 04 12.511 71 29 54.653	222 16 09.5	42 16 10.4	T.P. 606	41.7	
T.P. 608	45 04 08.845 71 29 54.979	183 36 10.2	3 36 10.4	T.P. 607	113.5	
T.P. 609	45 04 07.659 71 29 54.293	157 42 10.9	337 42 10.4	T.P. 608	39.6	
T.P. 610	45 04 07.085 71 29 53.115	124 31 11.2	304 31 10.4	T.P. 609	31.3	
T.P. 611	45 04 05.595 71 29 52.051	153 09 11.2	333 09 10.4	T.P. 610	51.6	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 612	45 04 04.621 71 29 53.467	225 51 09.4	45 51 10.4	T.P. 611	43.2	
T.P. 613	45 04 03.931 71 29 53.623	189 05 10.3	9 05 10.4	T.P. 612	21.6	
T.P. 614	45 04 03.401 71 29 52.459	122 42 11.2	302 42 10.4	T.P. 613	30.3	
T.P. 615	45 04 00.199 71 29 53.089	187 56 10.0	7 56 10.4	T.P. 614	99.9	
T.P. 616	45 03 57.207 71 29 51.606	160 39 11.4 168 40 12.2	340 39 10.4 348 40 11.6	T.P. 615 Reference Monument 512	98.0 96.0	
T.P. 617	45 03 55.860 71 29 49.540	132 36 13.1	312 36 11.6	T.P. 616	61.4	
T.P. 618	45 03 52.951 71 29 46.104	140 04 14.0	320 04 11.6	T.P. 617	117.1	
T.P. 619	45 03 49.644 71 29 48.353	205 44 10.0	25 44 11.6	T.P. 618	113.3	
T.P. 620	45 03 46.604 71 29 48.734	185 04 11.3	5 04 11.6	T.P. 619	94.2	
T.P. 621	45 03 40.228 71 29 52.507	202 45 08.9	22 45 11.6	T.P. 620	213.4	
T.P. 622	45 03 38.558 71 29 50.438	138 42 13.1	318 42 11.6	T.P. 621	68.6	
T.P. 623	45 03 36.255 71 29 51.272	194 23 11.0	14 23 11.6	T.P. 622	73.4	
T.P. 624	45 03 34.680 71 29 54.420	234 47 10.9	54 47 11.6	T.P. 623	84.3	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 625	45 03 32.400 71 29 56.484	212 41 10.1	32 41 11.6	T.P. 624	83.6	
T.P. 626	45 03 30.702 71 29 57.018	192 34 11.2	12 34 11.6	T.P. 625	53.7	
T.P. 627	45 03 29.931 71 29 58.833	239 03 10.3	59 03 11.6	T.P. 626	46.3	
T.P. 628	45 03 30.618 71 30 00.574	299 06 10.4	119 06 11.6	T.P. 627	43.6	
T.P. 629	45 03 31.630 71 30 01.780	319 49 10.7	139 49 11.6	T.P. 628	40.9	
T.P. 630	45 03 32.768 71 30 05.050	296 09 09.3	116 09 11.6	T.P. 629	79.7	
T.P. 631	45 03 31.253 71 30 06.265	209 36 10.7	29 36 11.6	T.P. 630	53.8	
T.P. 632	45 03 27.599 71 30 05.939	176 23 11.8	356 23 11.6	T.P. 631	113.0	
T.P. 633	45 03 26.939 71 30 05.042	136 05 12.2	316 05 11.6	T.P. 632	28.3	
T.P. 634	45 03 27.045 71 30 03.624	84 00 12.6	264 00 11.6	T.P. 633	31.2	
T.P. 635	45 03 27.810 71 30 01.687	60 53 13.0	240 53 11.6	T.P. 634	48.5	
T.P. 636	45 03 27.542 71 30 00.721	111 23 12.3	291 23 11.6	T.P. 635	22.7	
T.P. 637	45 03 26.547 71 29 58.993	129 05 12.8	309 05 11.6	T.P. 636	48.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 638	45 03 26.346 71 29 56.910	97 46 13.1	277 46 11.6	T.P. 637	46.0	
T.P. 639	45 03 27.296 71 29 54.070	64 44 13.6	244 44 11.6	T.P. 638	68.7	
T.P. 640	45 03 26.795 71 29 52.927	121 44 12.4	301 44 11.6	T.P. 639	29.4	
T.P. 641	45 03 25.966 71 29 52.979	182 34 11.6	2 34 11.6	T.P. 640	25.6	
T.P. 642	45 03 24.849 71 29 54.485	223 41 10.5	43 41 11.6	T.P. 641	47.7	
T.P. 643	45 03 24.917 71 29 56.503	272 42 10.2	92 42 11.6	T.P. 642	44.2	
T.P. 644	45 03 24.000 71 29 57.224	209 07 11.1	29 07 11.6	T.P. 643	32.4	
T.P. 645	45 03 22.994 71 29 58.398	219 35 10.8	39 35 11.6	T.P. 644	40.3	
T.P. 646	45 03 22.322 71 29 58.022	158 22 11.9	338 22 11.6	T.P. 645	22.3	
T.P. 647	45 03 21.419 71 29 55.222	114 27 13.6	294 27 11.6	T.P. 646	67.3	
T.P. 648	45 03 22.570 71 29 53.155	51 51 13.1	231 51 11.6	T.P. 647	57.5	
T.P. 649	45 03 21.927 71 29 52.049	129 22 12.4	309 22 11.6	T.P. 648	31.3	
T.P. 650	45 03 20.724 71 29 51.638	166 22 11.9 356 55 47.4	346 22 11.6 176 55 47.4	T.P. 649 Monument 512-1	38.2 40.9	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 651	45 03 18.289 71 29 53.833	212 34 45.9	32 34 47.4	T.P. 650	89.2	
T.P. 652	45 03 15.930 71 29 54.589	192 47 46.9	12 47 47.4	T.P. 651	74.7	
T.P. 653	45 03 14.203 71 29 56.583	219 17 46.0	39 17 47.4	T.P. 652	68.9	
T.P. 654	45 03 14.342 71 29 58.772	275 07 45.9	95 07 47.4	T.P. 653	48.1	
T.P. 655	45 03 14.495 71 30 02.416	273 23 44.9	93 23 47.4	T.P. 654	79.9	
T.P. 656	45 03 13.488 71 30 03.131	206 42 46.9	26 42 47.4	T.P. 655	34.8	
T.P. 657	45 03 10.165 71 29 58.207	133 35 50.9	313 35 47.4	T.P. 656	148.8	
T.P. 658	45 03 08.768 71 30 00.229	225 44 46.0	45 44 47.4	T.P. 657	61.8	
T.P. 659	45 03 07.939 71 30 03.673	251 14 45.0	71 14 47.4	T.P. 658	79.6	
T.P. 660	45 03 09.004 71 30 06.522	297 47 45.4	117 47 47.4	T.P. 659	70.5	
T.P. 661	45 03 07.956 71 30 08.258	229 35 46.2	49 35 47.4	T.P. 660	49.9	
T.P. 662	45 03 09.022 71 30 14.588	283 21 43.0	103 21 47.4	T.P. 661	142.4	
T.P. 663	45 03 08.385 71 30 17.500	252 50 45.4	72 50 47.4	T.P. 662	66.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 664	45 03 03.963 71 30 20.393	204 52 45.4	24 52 47.4	T.P. 663	150.5	
T.P. 665	45 02 58.139 71 30 21.418	187 06 46.7	7 06 47.4	T.P. 664	181.2	
T.P. 666	45 02 55.962 71 30 20.978	171 50 47.8	351 50 47.4	T.P. 665	67.9	
T.P. 667	45 02 54.372 71 30 24.922	240 22 44.7	60 22 47.4	T.P. 666	99.3	
T.P. 668	45 02 51.033 71 30 25.482	186 46 47.0	6 46 47.4	T.P. 667	103.8	
T.P. 669	45 02 49.361 71 30 18.313	108 12 52.5	288 12 47.4	T.P. 668	165.2	
T.P. 670	45 02 50.545 71 30 16.065	53 23 49.0	233 23 47.4	T.P. 669	61.3	
T.P. 671	45 02 52.294 71 30 18.799	312 03 45.5	132 03 47.4	T.P. 670	80.6	
T.P. 672	45 02 53.151 71 30 16.243	64 40 49.2 245 23 48.1	244 40 47.4 65 23 50.3	T.P. 671 Reference Monument 512-2	61.9 75.9	
T.P. 673	45 02 53.033 71 30 13.090	93 00 52.5	273 00 50.3	T.P. 672	69.1	
T.P. 674	45 02 51.193 71 30 11.589	149 57 51.4	329 57 50.3	T.P. 673	65.6	
T.P. 675	45 02 49.386 71 30 12.103	191 24 49.9	11 24 50.3	T.P. 674	56.9	
T.P. 676	45 02 45.715 71 30 17.955	228 29 46.2	48 29 50.3	T.P. 675	171.0	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS--1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 677	45 02 42.570 71 30 12.929	131 25 53.9	311 25 50.3	T.P. 676	146.7	
T.P. 678	45 02 45.823 71 30 08.206	45 49 53.6	225 49 50.3	T.P. 677	144.1	
T.P. 679	45 02 42.148 71 30 05.830	155 22 52.0	335 22 50.3	T.P. 678	124.8	
T.P. 680	45 02 41.383 71 30 02.014	105 47 53.0	285 47 50.3	T.P. 679	86.8	
T.P. 681	45 02 40.663 71 29 59.350	110 51 52.2	290 51 50.3	T.P. 680	62.4	
T.P. 682	45 02 40.252 71 29 55.016	97 36 56.4	277 36 50.3	T.P. 681	95.7	
T.P. 683	45 02 40.663 71 29 50.249	83 03 57.0	263 03 50.3	T.P. 682	105.1	
T.P. 684	45 02 41.608 71 29 47.316	65 32 52.4	245 32 50.3	T.P. 683	70.5	
T.P. 685	45 02 42.895 71 29 45.625	42 57 51.5	222 57 50.3	T.P. 684	54.3	
T.P. 686	45 02 42.673 71 29 43.662	99 04 51.7	279 04 50.3	T.P. 685	43.5	
T.P. 687	45 02 44.622 71 29 37.508	65 55 54.7	245 55 50.3	T.P. 686	147.5	
T.P. 688	45 02 42.446 71 29 33.749	129 13 53.0 137 22 25.0	309 13 50.3 317 22 23.6	T.P. 687 Reference Monument 512-3	106.2 65.7	
T.P. 689	45 02 35.243 71 29 29.149	155 38 26.9	335 38 23.6	T.P. 688	244.1	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 690	45 02 33.334 71 29 29.025	177 21 23.7	357 21 23.6	T.P. 689	59.0	
T.P. 691	45 02 30.290 71 29 30.010	192 55 22.9	12 55 23.6	T.P. 690	96.4	
T.P. 692	45 02 27.660 71 29 29.937	178 52 23.7	358 52 23.6	T.P. 691	81.2	
T.P. 693	45 02 24.277 71 29 32.475	208 00 21.8	28 00 23.6	T.P. 692	118.3	
T.P. 694	45 02 21.188 71 29 33.448	192 35 22.9	12 35 23.6	T.P. 693	97.7	
T.P. 695	45 02 18.585 71 29 32.595	166 55 24.2	346 55 23.6	T.P. 694	82.5	
T.P. 696	45 02 16.235 71 29 33.939	202 04 22.6	22 04 23.6	T.P. 695	78.3	
T.P. 697	45 02 09.896 71 29 33.821	179 14 24.5	359 14 23.6	T.P. 696	195.7	
T.P. 698	45 02 03.978 71 29 36.884	200 09 21.4	20 09 23.6	T.P. 697	194.6	
T.P. 699	45 02 01.713 71 29 34.980	149 12 24.9	329 12 23.6	T.P. 698	81.4	
T.P. 700	45 02 00.614 71 29 35.883	176 24 23.7	356 24 23.6	T.P. 699	34.0	
T.P. 701	45 01 59.460 71 29 36.407	223 07 22.5	43 07 23.6	T.P. 700	48.8	
T.P. 702	45 01 58.948 71 29 38.670	252 19 22.0	72 19 23.6	T.P. 701	52.0	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. — turning point Ref.Mon. — reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 703	45 01 58.874 71 29 43.031	268 37 20.5	88 37 23.6	T.P. 702	95.5	
T.P. 704	45 01 58.131 71 29 43.529	205 24 23.2 118 51 44.1	25 24 23.6 298 51 33.3	T.P. 703 Reference Monument 512-4	25.4 381.0	
T.P. 705	45 01 55.898 71 29 38.965	124 35 36.5	304 35 33.3	T.P. 704	121.4	
T.P. 706	45 01 55.013 71 29 38.550	161 36 33.6	341 36 33.3	T.P. 705	28.8	
T.P. 707	45 01 53.211 71 29 40.637	219 23 31.8	39 23 33.3	T.P. 706	72.0	
T.P. 708	45 01 52.737 71 29 43.647	257 29 31.2	77 29 33.3	T.P. 707	67.5	
T.P. 709	45 01 53.406 71 29 45.632	295 24 31.9	115 24 33.3	T.P. 708	48.1	
T.P. 710	45 01 54.380 71 29 46.286	334 32 32.8	154 32 33.3	T.P. 709	33.3	
T.P. 711	45 01 54.139 71 29 48.290	260 21 31.9	80 21 33.3	T.P. 710	44.5	
T.P. 712	45 01 51.439 71 29 50.705	212 23 31.6	32 23 33.3	T.P. 711	98.7	
T.P. 713	45 01 48.713 71 29 51.003	184 25 33.1	4 25 33.3	T.P. 712	84.4	
T.P. 714	45 01 47.920 71 29 53.595	246 40 31.5	66 40 33.3	T.P. 713	61.8	
T.P. 715	45 01 45.695 71 29 53.511	178 27 33.4	358 27 33.3	T.P. 714	68.7	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 716	45 01 42.926 71 29 51.474	152 26 34.7	332 26 33.3	T.P. 715	96.4	
T.P. 717	45 01 42.257 71 29 52.246	219 16 32.8	39 16 33.3	T.P. 716	26.7	
T.P. 718	45 01 41.664 71 29 54.109	245 49 32.0	65 49 33.3	T.P. 717	44.7	
T.P. 719	45 01 41.731 71 29 56.972	271 53 31.3	91 53 33.3	T.P. 718	62.7	
T.P. 720	45 01 39.135 71 29 54.773	149 00 34.9	329 00 33.3	T.P. 719	93.5	
T.P. 721	45 01 36.285 71 29 54.158	171 17 33.7	351 17 33.3	T.P. 720	89.0	
T.P. 722	45 01 35.398 71 29 54.425	192 02 33.1	12 02 33.3	T.P. 721	28.0	
T.P. 723	45 01 35.335 71 29 58.691	268 48 30.3	88 48 33.3	T.P. 722	93.4	
T.P. 724	45 01 36.989 71 30 00.248	300 37 32.2	120 37 33.3	T.P. 723	39.6	
T.P. 725	45 01 36.337 71 30 01.555	234 52 32.4	54 52 33.3	T.P. 724	35.0	
T.P. 726	45 01 33.727 71 30 02.207	196 01 32.8	16 01 33.3	T.P. 725	51.7	
T.P. 727	45 01 32.848 71 30 00.250	122 20 34.7	302 20 33.3	T.P. 726	50.7	
T.P. 728	45 01 31.512 71 29 59.092	148 25 34.1	328 25 33.3	T.P. 727	48.4	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 729	45 01 28.262 71 29 59.825	189 05 32.8	9 05 33.3	T.P. 728	101.6	
T.P. 730	45 01 28.059 71 29 56.989	95 46 35.3	275 46 33.3	T.P. 729	62.4	
T.P. 731	45 01 27.064 71 29 53.369	111 10 35.9	291 10 33.3	T.P. 730	85.0	
T.P. 732	45 01 24.804 71 29 51.324	147 18 34.7	327 18 33.3	T.P. 731	82.9	
T.P. 733	45 01 23.649 71 29 52.284	210 31 32.6	30 31 33.3	T.P. 732	41.4	
T.P. 734	45 01 23.033 71 29 54.262	246 18 31.9	66 18 33.3	T.P. 733	47.3	
T.P. 735	45 01 23.314 71 29 56.763	278 59 31.5	98 59 33.3	T.P. 734	55.5	
T.P. 736	45 01 23.979 71 29 58.525	298 01 32.1	118 01 33.3	T.P. 735	43.7	
T.P. 737	45 01 24.798 71 30 00.856	296 19 31.7	116 19 33.3	T.P. 736	57.0	
T.P. 738	45 01 24.390 71 30 02.269	247 51 32.3	67 51 33.3	T.P. 737	33.4	
T.P. 739	45 01 23.170 71 30 01.827	165 35 33.6	345 35 33.3	T.P. 738	38.9	
T.P. 740	45 01 20.908 71 30 01.503	174 11 33.5	354 11 33.3	T.P. 739	70.2	
T.P. 741	45 01 20.311 71 30 00.359	126 20 34.1 75 16 37.3	306 20 33.3 255 16 36.6	T.P. 740 Reference Monument 512-5	31.1 23.8	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 742	45 01 18.394 71 30 00.996	193 15 36.2	13 15 36.6	T.P. 741	60.8	
T.P. 743	45 01 16.117 71 30 00.982	179 44 36.6	359 44 36.6	T.P. 742	70.3	
T.P. 744	45 01 14.522 71 30 02.920	220 45 35.2	40 45 36.6	T.P. 743	65.0	
T.P. 745	45 01 12.151 71 30 01.969	164 06 37.3	344 06 36.6	T.P. 744	76.1	
T.P. 746	45 01 11.978 71 30 00.408	98 53 37.7	278 53 36.6	T.P. 745	34.6	
T.P. 747	45 01 13.065 71 29 58.214	55 03 38.1	235 03 36.6	T.P. 746	58.6	
T.P. 748	45 01 12.683 71 29 56.516	107 36 37.8	287 36 36.6	T.P. 747	39.0	
T.P. 749	45 01 10.255 71 30 00.894	231 58 33.5	51 58 36.6	T.P. 748	121.7	
T.P. 750	45 01 11.083 71 30 04.129	289 50 34.3	109 50 36.6	T.P. 749	75.3	
T.P. 751	45 01 09.487 71 30 04.843	197 36 36.1	17 36 36.6	T.P. 750	51.7	
T.P. 752	45 01 08.212 71 30 04.352	164 43 36.9	344 43 36.6	T.P. 751	40.8	
T.P. 753	45 01 08.005 71 30 02.419	98 35 38.0	278 35 36.6	T.P. 752	42.8	
T.P. 754	45 01 08.599 71 30 00.148	69 46 38.2	249 46 36.6	T.P. 753	53.0	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District HALLS STREAM *Province* QUEBEC *State* NEW HAMPSHIRE

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
T.P. 755	45 01 05.807 71 29 59.389	169 05 37.1	349 05 36.6	T.P. 754	87.8	
T.P. 756	45 01 03.334 71 30 02.122	218 05 34.6	38 05 36.6	T.P. 755	97.0	
T.P. 757	45 01 04.274 71 30 05.916	289 15 33.9	109 15 36.6	T.P. 756	88.0	
T.P. 758	45 01 02.883 71 30 06.731	202 33 36.0 92 06 36.6	22 33 36.6 272 06 32.3	T.P. 757 Reference Monument 512-6	46.5 131.4	
T.P. 759	45 01 00.976 71 30 05.090	148 36 46.6	328 36 45.4	T.P. 758	69.0	
T.P. 760	45 00 59.006 71 30 04.244	163 03 46.0	343 03 45.4	T.P. 759	63.6	
T.P. 761	45 00 57.182 71 30 04.455	184 41 45.3	4 41 45.4	T.P. 760	56.5	
T.P. 762	45 00 56.135 71 30 04.037	164 11 45.7	344 11 45.4	T.P. 761	33.6	
T.P. 763	45 00 55.417 71 30 00.532	106 06 45.9	286 06 45.4	T.P. 762	79.9	
T.P. 764	45 00 53.372 71 30 00.032	170 09 45.8	350 09 45.4	T.P. 763	64.1	
T.P. 765	45 00 51.502 71 30 02.721	225 33 43.5	45 33 45.4	T.P. 764	82.5	
T.P. 766	45 00 49.107 71 30 02.825	181 45 45.4	1 45 45.4	T.P. 765	74.0	
T.P. 767	45 00 48.240 71 30 05.373	244 22 43.6 269 09 01.6 89 09 01.8	64 22 45.4 89 09 05.0 269 08 59.0	T.P. 766 Reference Monument 517 Reference Monument 518	61.9 104.7 87.5	

'No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 518, 1845	45 00 48.20 71 30 09.37	269 08 59	89 09 05	Ref. Monument 517	192.2	
Monument 518A, 1937	45 00 48.08 71 30 20.53	269 09 07	89 09 15	Monument 518	244.44	
Monument 519, 1845	45 00 48.08 71 30 20.99	269 09 07	89 09 07	Monument 518A	10.07	
Monument 519A, 1906	45 00 48.08 71 30 21.46	269 09 02	89 09 02	Monument 519	10.24	
Monument 519A2, 1906	45 00 48.07 71 30 22.53	269 09 01	89 09 02	Monument 519A	23.30	
Monument 519A3, 1906	45 00 48.05 71 30 24.34	269 09 00	89 09 01	Monument 519A2	39.70	
Monument 519A4, 1906	45 00 48.04 71 30 24.88	269 08 59	89 09 00	Monument 519A3	11.84	
Monument 520, 1845	45 00 47.68 71 30 58.86	269 08 35	89 08 59	Monument 519A4	744.15	
Monument 520A, 1906	45 00 47.49 71 31 10.45	268 39 56	88 40 04	Monument 520	253.73	
Monument 521, 1845	45 00 47.02 71 31 38.85	268 39 36	88 39 56	Monument 520A	622.09	
Monument 521A, 1906	45 00 46.46 71 32 21.51	268 55 41	88 56 11	Monument 521	934.14	
Monument 522, 1906	45 00 45.58 71 33 27.66	268 54 54	88 55 41	Monument 521A	1448.82	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 522A, 1906	45 00 45.45 71 33 37.08	268 54 47	88 54 54	Monument 522	206.27	
Monument 522A2, 1906	45 00 45.43 71 33 38.38	268 54 46	88 54 47	Monument 522A	28.52	
Monument 522A3, 1906	45 00 45.39 71 33 41.29	268 54 44	88 54 46	Monument 522A2	63.81	
Monument 523, 1845	45 00 44.83 71 34 22.72	268 54 15	88 54 44	Monument 522A3	907.42	
Monument 523A, 1906	45 00 45.11 71 35 00.46	270 36 02	90 36 29	Monument 523	826.45	
Monument 524, 1845	45 00 45.23 71 35 16.46	270 35 51	90 36 02	Monument 523A	350.29	
Monument 525, 1906	45 00 45.39 71 35 53.06	270 20 28	90 20 54	Monument 524	801.56	
Monument 525A, 1906	45 00 45.49 71 36 17.48	270 20 11	90 20 28	Monument 525	534.79	
Monument 526, 1845	45 00 45.61 71 36 47.24	270 19 50	90 20 11	Monument 525A	651.57	
Site of Mon. 527, 1845(1.)	45 00 44.36 71 38 24.09	268 56 57	88 58 05	Monument 526	2121.18	
Monument 527A, 1906	45 00 43.97 71 38 41.99	268 15 18	88 15 31	Site of Monument 527	392.24	
Monument 527A2, 1906	45 00 43.26 71 39 14.61	268 14 55	88 15 18	Monument 527A	714.49	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 528, 1845	45 00 42.68 71 39 41.37	268 14 36	88 14 55	Monument 527A2	586.44	
Monument 529, 1845	45 00 41.94 71 40 01.90	267 06 16	87 06 31	Monument 528	450.05	
Monument 530, 1845	45 00 40.51 71 41 50.14	268 55 31	88 56 47	Monument 529	2370.80	
Monument 531, 1845	45 00 40.77 71 42 37.26	270 26 06	90 26 39	Monument 530	1031.86	
Monument 531A, 1906	45 00 40.84 71 42 55.01	270 17 32	90 17 45	Monument 531	388.61	
Monument 531B, 1906	45 00 40.86 71 43 01.37	270 17 27	90 17 32	Monument 531A	139.24	
Monument 532, 1845	45 00 40.95 71 43 27.39	270 17 09	90 17 27	Monument 531B	569.86	
Monument 533, 1845	45 00 40.65 71 45 16.43	269 45 45	89 47 02	Monument 532	2387.73	
Monument 534, 1845	45 00 39.21 71 46 50.56	268 45 04	88 46 11	Monument 533	2061.89	
Monument 534A, 1906	45 00 38.49 71 47 27.18	268 24 54	88 25 20	Monument 534	802.05	
Monument 534B, 1906	45 00 38.42 71 47 30.87	268 24 49	88 24 52	Monument 534A	81.03	
Monument 535, 1845	45 00 38.34 71 47 35.04	268 24 46	88 24 49	Monument 534B	91.33	

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[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 535A, 1907	45 00 38.27 71 47 38.65	268 24 44	88 24 46	Monument 535	79.04	
Monument 535AA, 1938	45 00 38.27 71 47 38.82	268 24 44	88 24 44	Monument 535A	3.82	
Monument 535AB, 1938	45 00 38.27 71 47 38.86	268 24 44	88 24 44	Monument 535AA	0.81	
Monument 535B, 1907	45 00 38.18 71 47 43.19	268 24 41	88 24 44	Monument 535AB	94.90	
Monument 535C, 1907	45 00 37.97 71 47 53.67	268 24 34	88 24 41	Monument 535B	229.66	
Monument 535D, 1907	45 00 37.91 71 47 56.72	268 24 32	88 24 34	Monument 535C	66.65	
Monument 535E, 1907	45 00 37.86 71 47 59.18	268 24 30	88 24 32	Monument 535D	53.86	
Monument 535F, 1907	45 00 37.70 71 48 07.12	268 24 24	88 24 30	Monument 535E	174.09	
Monument 536, 1845	45 00 37.46 71 48 19.50	268 24 15	88 24 24	Monument 535F	271.23	
Monument 537, 1907	45 00 34.97 71 49 43.29	267 35 39	87 36 38	Monument 536	1836.54	
Monument 538, 1845	45 00 34.88 71 49 46.16	267 35 37	87 35 39	Monument 537	62.87	
Monument 538A, 1907	45 00 33.23 71 50 50.80	267 55 55	87 56 41	Monument 538	1416.51	

¹No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 538B, 1907	45 00 29.44 71 53 18.01	267 54 11	87 55 55	Monument 538A	3225.78	
Monument 539, 1845	45 00 27.85 71 54 19.14	267 53 30.3	87 54 13.5	Monument 538B	1339.54	
Monument 539A, 1907	45 00 27.47 71 54 42.04	268 39 20	88 39 36	Monument 539	501.71	
Monument 540, 1845	45 00 27.30 71 54 51.99	268 39 13	88 39 20	Monument 539A	217.99	
Monument 540A, 1907	45 00 28.08 71 55 16.81	272 30 48	92 31 06	Monument 540	544.00	
Monument 541, 1845	45 00 29.02 71 55 47.24	272 30 27	92 30 48	Monument 540A	666.97	
Monument 542, 1845	45 00 29.97 71 56 46.37	271 16 45	91 17 27	Monument 541	1295.32	
Monument 543, 1845	45 00 29.32 71 57 20.15	268 27 41	88 28 05	Monument 542	740.10	
Monument 544, 1907	45 00 28.49 71 58 02.83	268 24 42	88 25 12	Monument 543	934.86	
Monument 545, 1845	45 00 25.62 72 00 27.06	268 23 00	88 24 42	Monument 544	3159.94	
Monument 545A, 1907	45 00 25.42 72 00 37.11	268 20 37	88 20 44	Monument 545	220.28	
Monument 546, 1845	45 00 24.89 72 01 02.78	268 20 18	88 20 37	Monument 545A	562.40	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 546A, 1907	45 00 24.33 72 01 24.84	267 57 24	87 57 40	Monument 546	483.43	
Monument 547, 1845	45 00 24.17 72 01 31.40	267 57 20	87 57 24	Monument 546A	143.56	
Monument 548, 1845	45 00 23.68 72 01 57.10	268 27 24	88 27 42	Monument 547	563.07	
Monument 548A, 1907	45 00 23.16 72 02 25.77	268 32 36	88 32 56	Monument 548	628.21	
Monument 548B, 1907	45 00 22.91 72 02 39.61	268 32 26	88 32 36	Monument 548A	303.10	
Monument 549, 1845	45 00 22.23 72 03 17.07	268 31 59	88 32 26	Monument 548B	820.59	
Monument 549A, 1907	45 00 21.98 72 03 39.43	269 04 37	89 04 53	Monument 549	489.89	
Monument 550, 1845	45 00 21.90 72 03 45.78	269 04 33	89 04 37	Monument 549A	139.05	
Monument 551, 1845	45 00 21.66 72 04 08.11	269 06 21	89 06 37	Monument 550	489.03	
Monument 551A, 1935	45 00 21.37 72 04 33.12	269 06 03	89 06 21	Monument 551	547.93	
Monument 551A1, 1964	45 00 20.88 72 05 18.00	89 05 34 269 05 34	269 05 22 89 06 06	Monument 551B Monument 551A	391.54 982.98	
Monument 551B, 1907	45 00 20.68 72 05 35.88	269 05 22	89 06 06	Monument 551A	1374.52	
Monument 552, 1845	45 00 20.58 72 05 44.64	269 05 16	89 05 22	Monument 551B	191.97	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 552A, 1907	45 00 20.55 72 05 46.89	269 05 14	89 05 16	Monument 552	49.30	
Monument 553, 1907	45 00 20.47 72 05 54.49	269 05 09	89 05 14	Monument 552A	166.36	
Monument 553A, 1971	45 00 20.42 72 05 58.96	89 05 06 269 05 06	269 05 06 89 05 09	Monument 554 Monument 553	3.38 97.98	
Monument 554, 1907	45 00 20.41 72 05 59.12	269 05 06	89 05 09	Monument 553	101.36	
Monument 554A, 1907	45 00 20.39 72 06 01.52	269 05 04	89 05 06	Monument 554	52.68	
Monument 554W, 1963	45 00 20.41 72 05 59.62	89 05 05 269 05 06	269 05 04 89 05 06	Monument 554A Monument 554	41.61 11.07	
Monument 555, 1845	45 00 20.15 72 06 23.93	269 09 04	89 09 20	Monument 554A	490.86	
Monument 555A, 1907	45 00 20.11 72 06 31.82	269 31 47	89 31 53	Monument 555	172.63	
Monument 555B, 1907	45 00 20.06 72 06 39.12	269 31 42	89 31 47	Monument 555A	160.01	
Monument 555C, 1907	45 00 20.06 72 06 39.57	269 31 42	89 31 42	Monument 555B	9.82	
Monument 556, 1845	45 00 20.06 72 06 39.63	269 31 42	89 31 42	Monument 555C	1.43	
Monument 556A, 1907	45 00 20.20 72 07 00.23	270 31 20	90 31 35	Monument 556	451.12	
Monument 557, 1907	45 00 20.33 72 07 20.62	270 31 06	90 31 20	Monument 556A	446.49	
Monument 557A, 1907	45 00 20.41 72 07 33.66	270 30 57	90 31 06	Monument 557	285.48	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 558, 1845	45 00 20.44 72 07 38.78	270 30 53	90 30 57	Monument 557A	112.32	
Monument 558A, 1907	45 00 20.61 72 07 55.42	270 48 57	90 49 09	Monument 558	364.30	
Monument 559, 1845	45 00 20.72 72 08 06.34	270 48 49	90 48 57	Monument 558A	239.35	
Monument 559A, 1907	45 00 20.98 72 08 32.27	270 48 31	90 48 49	Monument 559	567.90	
Monument 560, 1849	45 00 21.00 72 08 33.49	270 48 30	90 48 31	Monument 559A	26.72	
Monument 560A, 1907	45 00 21.04 72 08 37.96	270 48 27	90 48 30	Monument 560	97.81	
Monument 561, 1845	45 00 21.13 72 08 47.11	270 48 21	90 48 27	Monument 560A	200.50	
Monument 562, 1845	45 00 21.52 72 09 05.48	271 43 16	91 43 29	Monument 561	402.41	
Monument 562A, 1954	45 00 21.51 72 09 06.74	89 20 19 269 20 19	269 19 36 89 20 20	Monument 563 Monument 562	1344.28 27.49	
Monument 563, 1907	45 00 21.00 72 10 08.11	269 19 36	89 20 20	Monument 562	1371.77	
Monument 563A, 1907	45 00 20.94 72 10 16.27	269 19 30	89 19 36	Monument 563	178.67	
Monument 564, 1845	45 00 20.87 72 10 24.54	269 19 24	89 19 30	Monument 563A	181.08	
Monument 564A, 1907	45 00 20.83 72 10 27.12	268 50 16	88 50 18	Monument 564	56.71	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 565, 1845	45 00 20.44 72 10 54.58	268 49 57	88 50 16	Monument 564A	601.43	
Monument 565A, 1907	45 00 20.35 72 11 00.15	268 49 53	88 49 57	Monument 565	122.05	
Monument 565B, 1907	45 00 20.26 72 11 06.84	268 49 48	88 49 53	Monument 565A	146.54	
Monument 566, 1907	45 00 19.63 72 11 49.70	268 49 18	88 49 48	Monument 565B	938.77	
Monument 567, 1907	45 00 19.20 72 12 19.76	268 49 17	88 49 38	Monument 566	658.38	
Monument 568, 1907	45 00 19.06 72 12 29.22	268 49 10	88 49 17	Monument 567	207.26	
Monument 569, 1845	45 00 18.94 72 12 37.11	268 49 05	88 49 10	Monument 568	172.83	
Monument 570, 1845	45 00 18.89 72 12 39.93	268 27 07	88 27 09	Monument 569	61.92	
Monument 571, 1845	45 00 17.44 72 13 54.93	268 26 14	88 27 07	Monument 570	1643.16	
Monument 572, 1924	45 00 15.76 72 15 21.95	268 25 21	88 26 22	Monument 571	1906.33	
Monument 572A, 1907	45 00 15.69 72 15 26.33	268 46 46	88 46 49	Monument 572	95.92	
Monument 573, 1845	45 00 15.60 72 15 32.36	268 46 42	88 46 46	Monument 572A	132.06	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 573A, 1907	45 00 15.47 72 15 40.91	268 46 36	88 46 42	Monument 573	187.35	
Monument 573B, 1907	45 00 15.21 72 15 57.92	268 46 24	88 46 36	Monument 573A	372.82	
Monument 574, 1845	45 00 14.96 72 16 14.40	268 46 12	88 46 24	Monument 573B	360.80	
Monument 574A, 1907	45 00 14.99 72 16 29.80	270 11 08	90 11 19	Monument 574	337.45	
Monument 575, 1845	45 00 15.05 72 16 52.92	270 10 52	90 11 08	Monument 574A	506.15	
Monument 575A, 1907	45 00 15.14 72 17 01.43	270 50 43	90 50 59	Monument 575	186.49	
Monument 576, 1845	45 00 15.52 72 17 37.68	270 50 27	90 50 53	Monument 575A	793.95	
Monument 577, 1845	45 00 14.52 72 18 17.93	267 59 31	88 00 00	Monument 576	882.18	
Monument 578, 1845	45 00 13.48 72 18 44.66	266 51 38	86 51 57	Monument 577	586.21	
Monument 579, 1845	45 00 13.69 72 18 52.94	272 05 29	92 05 35	Monument 578	181.58	
Monument 580, 1845	45 00 14.84 72 19 08.58	275 54 57	95 55 08	Monument 579	344.39	
Monument 581, 1845	45 00 18.08 72 20 04.05	274 41 41	94 42 20	Monument 580	1218.94	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 581A, 1907	45 00 19.22 72 20 38.30	272 41 22	92 41 46	Monument 581	750.94	
Monument 581B, 1907	45 00 19.78 72 20 55.17	272 41 13	92 41 25	Monument 581A	369.72	
Monument 582, 1845	45 00 22.22 72 22 08.69	272 40 21	92 41 13	Monument 581B	1612.00	
Monument 582A, 1907	45 00 22.48 72 22 25.50	271 14 13	91 14 25	Monument 582	368.19	
Monument 583, 1907	45 00 22.57 72 22 31.38	271 14 09	91 14 13	Monument 582A	128.72	
Monument 584, 1845	45 00 22.80 72 22 46.16	271 13 59	91 14 09	Monument 583	323.89	
Monument 584A, 1907	45 00 22.56 72 23 04.81	268 58 07	88 58 20	Monument 584	408.52	
Monument 585, 1845	45 00 22.38 72 23 18.43	268 57 57	88 58 07	Monument 584A	298.15	
Monument 586, 1845	45 00 23.18 72 23 39.76	272 59 34	92 59 49	Monument 585	467.91	
Monument 587, 1907	45 00 25.40 72 24 39.91	272 58 51	92 59 34	Monument 586	1319.09	
Monument 587A, 1907	45 00 25.74 72 24 49.06	272 58 45	92 58 51	Monument 587	200.62	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS— 1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 588, 1845	45 00 26.13 72 24 59.74	272 58 37	92 58 45	Monument 587A	234.30	
Monument 588A, 1907	45 00 26.71 72 25 15.30	272 58 26	92 58 37	Monument 588	341.03	
Monument 588B, 1907	45 00 28.70 72 26 09.64	272 57 48	92 58 26	Monument 588A	1191.73	
Monument 589, 1845	45 00 29.55 72 26 32.75	272 57 32	92 57 48	Monument 588B	506.86	
Monument 590, 1845	45 00 30.67 72 27 03.18	272 57 10	92 57 32	Monument 589	667.25	
Monument 591, 1845	45 00 31.63 72 28 46.09	270 44 43	90 45 56	Monument 590	2253.81	
Monument 591A, 1907	45 00 31.32 72 29 04.41	268 37 37	88 37 50	Monument 591	401.35	
Monument 591B, 1907	45 00 31.14 72 29 14.77	268 37 30	88 37 37	Monument 591A	226.89	
Monument 592, 1845	45 00 31.06 72 29 19.74	268 37 26	88 37 30	Monument 591B	108.87	
Monument 592A, 1907	45 00 29.96 72 30 12.06	268 17 39	88 18 16	Monument 592	1146.35	
Monument 593, 1845	45 00 27.82 72 31 52.90	268 16 28	88 17 39	Monument 592A	2209.27	
Monument 593A, 1907	45 00 27.91 72 32 02.31	270 49 52	90 49 59	Monument 593	206.08	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 593B, 1907	45 00 28.11 72 32 21.73	270 49 39	90 49 52	Monument 593A	425.43	
Monument 594, 1845	45 00 28.71 72 33 21.02	270 48 57	90 49 39	Monument 593B	1298.42	
Monument 594A, 1907	45 00 34.68 72 34 10.32	279 40 27	99 41 02	Monument 594	1095.33	
Monument 594B, 1907	45 00 35.88 72 34 20.25	279 40 20	99 40 27	Monument 594A	220.54	
Monument 594C, 1907	45 00 36.80 72 34 27.82	279 40 14	99 40 20	Monument 594B	168.31	
Monument 594D, 1907	45 00 39.58 72 34 50.88	279 39 58	99 40 14	Monument 594C	512.24	
Monument 595, 1845	45 00 41.49 72 35 06.68	279 39 46	99 39 58	Monument 594D	351.01	
Monument 596, 1907	45 00 41.87 72 35 11.50	276 21 10	96 21 13	Monument 595	106.12	
Monument 596A, 1907	45 00 41.96 72 35 12.54	276 21 09	96 21 10	Monument 596	22.82	
Monument 596B, 1907	45 00 42.90 72 35 24.54	276 21 01	96 21 09	Monument 596A	264.48	
Monument 597, 1845	45 00 47.05 72 36 17.06	276 20 23	96 21 01	Monument 596B	1157.27	
Monument 597A, 1907	45 00 48.07 72 36 36.70	274 11 26	94 11 40	Monument 597	431.14	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 597B, 1907	45 00 48.71 72 36 49.08	274 11 17	94 11 26	Monument 597A	271.81	
Monument 598, 1845	45 00 49.81 72 37 10.16	274 11 02	94 11 17	Monument 597B	462.87	
Monument 598A, 1907	45 00 51.32 72 37 39.36	274 10 42	94 11 02	Monument 598	641.01	
Monument 599, 1845	45 00 52.72 72 38 06.40	274 10 23	94 10 42	Monument 598A	593.65	
Monument 599A, 1907	45 00 53.71 72 39 18.02	271 06 48	91 07 39	Monument 599	1568.70	
Monument 600, 1845	45 00 54.10 72 39 46.36	271 06 28	91 06 48	Monument 599A	620.56	
Monument 601, 1907	45 00 54.15 72 39 50.03	271 06 25	91 06 28	Monument 600	80.40	
Monument 601A, 1907	45 00 54.64 72 40 26.14	271 06 00	91 06 25	Monument 601	791.01	
Monument 602, 1907	45 00 54.70 72 40 30.41	271 05 57	91 06 00	Monument 601A	93.43	
Monument 603, 1907	45 00 55.16 72 41 03.90	271 05 29	91 05 53	Monument 602	733.37	
Monument 603A, 1907	45 00 55.67 72 41 42.12	271 05 03	91 05 29	Monument 603	837.09	
Monument 604, 1845	45 00 55.93 72 42 01.48	271 04 49	91 05 03	Monument 603A	423.98	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION—CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 605, 1845	45 00 56.07 72 42 12.12	271 04 41	91 04 49	Monument 604	232.96	
Monument 605A, 1907	45 00 56.45 72 43 06.46	270 32 56	90 33 34	Monument 605	1189.98	
Monument 605B, 1907	45 00 56.68 72 43 40.58	270 32 32	90 32 56	Monument 605A	747.16	
Monument 606, 1845	45 00 56.83 72 44 03.60	270 32 15	90 32 32	Monument 605B	504.14	
Monument 606A, 1907	45 00 56.27 72 44 42.18	268 48 51	88 49 18	Monument 606	844.94	
Monument 607, 1845	45 00 56.08 72 44 54.97	268 48 42	88 48 51	Monument 606A	280.14	
Monument 608, 1907	45 00 56.81 72 46 13.78	270 44 33	90 45 29	Monument 607	1725.77	
Monument 608A, 1907	45 00 57.05 72 46 40.16	270 44 14	90 44 33	Monument 608	577.52	
Monument 608B, 1907	45 00 57.75 72 47 57.76	270 43 19	90 44 14	Monument 608A	1699.47	
Monument 608C, 1907	45 00 57.81 72 48 04.29	270 43 15	90 43 19	Monument 608B	142.83	
Monument 609, 1845	45 00 57.84 72 48 08.12	270 43 12	90 43 15	Monument 608C	84.00	
Monument 609A, 1907	45 00 58.12 72 48 39.21	270 42 50	90 43 12	Monument 609	680.79	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably T.P = turning point Ref.Mon. = reference monument

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GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 610, 1845	45 00 58.46 72 49 18.30	270 42 23	90 42 50	Monument 609A	855.98	
Monument 611, 1845	45 00 58.69 72 49 33.33	271 12 47	91 12 58	Monument 610	329.22	
Monument 611-59, 1959	45 00 58.67 72 49 32.27	91 12 48 271 12 48	271 12 47 91 12 58	Monument 611 Monument 610	23.22 306.00	
Monument 612, 1907	45 00 59.19 72 50 06.86	271 12 23	91 12 47	Monument 611	734.45	
Monument 613, 1845	45 00 59.59 72 50 33.84	271 12 04	91 12 23	Monument 612	590.74	
Monument 614, 1845	45 00 59.84 72 50 50.76	271 11 52	91 12 04	Monument 613	370.67	
Monument 614A, 1907	45 00 59.65 72 51 01.82	268 33 44	88 33 52	Monument 614	242.32	
Monument 614B, 1907	45 00 59.54 72 51 07.65	268 33 40	88 33 44	Monument 614A	127.40	
Monument 614C, 1907	45 00 59.40 72 51 15.68	268 33 34	88 33 40	Monument 614B	175.75	
Monument 614D, 1907	45 00 59.34 72 51 19.05	268 33 32	88 33 34	Monument 614C	73.99	
Monument 615, 1845	45 00 58.55 72 52 03.15	268 33 01	88 33 32	Monument 614D	965.96	
Monument 616, 1845	45 00 58.18 72 52 10.20	265 44 31	85 44 36	Monument 615	154.75	
Monument 616A, 1907	45 00 57.09 72 53 22.02	268 45 58	88 46 49	Monument 616	1572.82	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 616B, 1907	45 00 56.94 72 53 32.09	268 45 51	88 45 58	Monument 616A	220.56	
Monument 616C, 1907	45 00 56.19 72 54 20.61	268 45 17	88 45 51	Monument 616B	1062.69	
Monument 617, 1845	45 00 56.13 72 54 24.40	268 45 14	88 45 17	Monument 616C	82.97	
Monument 618, 1845	45 00 56.00 72 54 32.70	268 45 08	88 45 14	Monument 617	181.79	
Monument 618A, 1907	45 00 55.20 72 55 05.19	268 00 05	88 00 28	Monument 618	712.05	
Monument 618B, 1907	45 00 55.02 72 55 12.47	268 00 00	88 00 05	Monument 618A	159.45	
Monument 619, 1845	45 00 53.82 72 56 00.95	267 59 26	88 00 00	Monument 618B	1062.21	
Monument 619A, 1907	45 00 53.45 72 56 15.58	267 59 16	87 59 26	Monument 619	320.67	
Monument 619B, 1907	45 00 52.96 72 56 35.30	267 59 02	87 59 16	Monument 619A	432.03	
Monument 620, 1845	45 00 50.78 72 58 02.21	267 58 00	87 59 02	Monument 619B	1904.24	
Monument 620A, 1907	45 00 51.31 72 58 26.62	271 44 26	91 44 43	Monument 620	534.79	
Monument 620B, 1907	45 00 51.57 72 58 38.88	271 44 17	91 44 26	Monument 620A	268.42	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 621, 1845	45 00 51.64 72 58 42.07	271 44 15	91 44 17	Monument 620B	69.96	
Monument 621W, 1939	45 00 51.65 72 58 42.56	271 44 15	91 44 15	Monument 621	10.74	
Monument 621A, 1907	45 00 51.94 72 58 55.89	271 44 05 271 44 05	91 44 15 91 44 15	Monument 621 Monument 621W	302.79 292.05	
Monument 621B, 1907	45 00 53.04 72 59 47.09	271 43 29	91 44 05	Monument 621A	1121.63	
Monument 622, 1845	45 00 53.08 72 59 49.12	271 43 28	91 43 29	Monument 621B	44.54	
Monument 622A, 1907	45 00 53.94 73 00 35.55	271 29 22	91 29 55	Monument 622	1017.06	
Monument 623, 1907	45 00 54.39 73 01 00.00	271 29 05	91 29 22	Monument 622A	535.57	
Monument 624, 1845	45 00 54.59 73 01 11.15	271 28 57	91 29 05	Monument 623	244.27	
Monument 625, 1845	45 00 54.70 73 01 17.04	271 28 53	91 28 57	Monument 624	128.84	
Monument 625A, 1907	45 00 55.00 73 01 35.35	271 19 53	91 20 06	Monument 625	401.02	
Monument 625B, 1907	45 00 55.59 73 02 11.67	271 19 27	91 19 53	Monument 625A	795.64	
Monument 625C, 1907	45 00 55.92 73 02 31.94	271 19 13	91 19 27	Monument 625B	444.00	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 626, 1845	45 00 56.27 73 02 53.25	271 18 58	91 19 13	Monument 625C	466.57	
Monument 626A, 1907	45 00 56.39 73 03 00.22	271 18 53	91 18 58	Monument 626	152.69	
Monument 627, 1907	45 00 56.84 73 03 28.06	271 18 33	91 18 53	Monument 626A	609.88	
Monument 627A, 1907	45 00 56.97 73 03 36.15	271 18 28	91 18 33	Monument 627	177.16	
Monument 628, 1845	45 00 57.18 73 03 48.89	271 18 19	91 18 28	Monument 627A	278.98	
Monument 629, 1845	45 00 57.31 73 03 56.84	271 18 13	91 18 19	Monument 628	174.11	
Monument 629A, 1907	45 00 57.19 73 04 01.79	267 59 02	87 59 05	Monument 629	108.51	
Monument 629B, 1907	45 00 56.79 73 04 17.80	267 58 50	87 59 02	Monument 629A	350.91	
Monument 629C, 1907	45 00 56.30 73 04 37.22	267 58 37	87 58 50	Monument 629B	425.49	
Monument 629D, 1907	45 00 56.04 73 04 47.84	267 58 29	87 58 37	Monument 629C	232.61	
Monument 629E, 1907	45 00 55.63 73 05 03.93	267 58 18	87 58 29	Monument 629D	352.54	
Monument 629F, 1937	45 00 55.57 73 05 06.36	267 58 16	87 58 18	Monument 629E	53.22	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 630, 1907	45 00 55.55 73 05 07.20	267 58 15	87 58 16	Monument 629F	18.43	
Monument 630-64, 1964	45 00 55.54 73 05 07.70	87 58 15 267 58 15	267 58 14 87 58 16	Monument 630A Monument 629F	19.26 29.50	
Monument 630A, 1907	45 00 55.52 73 05 08.58	267 58 14	87 58 15	Monument 630	30.33	
Monument 630B, 1907	45 00 55.32 73 05 16.34	267 58 09	87 58 14	Monument 630A	170.08	
Monument 631, 1845	45 00 55.06 73 05 26.47	267 58 02	87 58 09	Monument 630B	221.87	
Monument 632 and 633, 1907	45 00 48.10 73 11 36.53	268 26 41	88 31 03	Monument 631	8106.10	
Monument 634, 1845	45 00 46.91 73 12 38.30	268 25 57	88 26 41	Monument 632 and 633	1352.95	
Monument 635, 1845	45 00 46.76 73 12 45.80	268 25 52	88 25 57	Monument 634	164.37	
Monument 635A, 1907	45 00 46.74 73 12 46.99	268 25 51	88 25 52	Monument 635	26.13	
Monument 635B, 1907	45 00 46.68 73 12 50.19	268 25 49	88 25 51	Monument 635A	70.04	
Monument 636, 1845	45 00 46.45 73 13 01.86	268 25 41	88 25 49	Monument 635B	255.57	
Monument 637, 1845	45 00 45.78 73 13 36.35	268 25 16	88 25 41	Monument 636	755.61	
Monument 637A, 1907	45 00 45.13 73 14 19.92	268 47 27	88 47 58	Monument 637	954.38	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 637B, 1907	45 00 44.95 73 14 32.07	268 47 18	88 47 27	Monument 637A	266.10	
Monument 638, 1845	45 00 44.89 73 14 36.07	268 47 16	88 47 18	Monument 637B	87.67	
Monument 638A, 1907	45 00 44.83 73 14 39.66	268 47 13	88 47 16	Monument 638	78.63	
Monument 638B, 1907	45 00 44.72 73 14 47.22	268 47 08	88 47 13	Monument 638A	165.55	
Monument 639, 1907	45 00 44.50 73 15 01.46	268 46 58	88 47 08	Monument 638B	311.92	
Monument 639A, 1907	45 00 43.40 73 16 14.18	268 46 06	88 46 58	Monument 639	1592.62	
Monument 640, 1845	45 00 43.28 73 16 22.06	268 46 01	88 46 06	Monument 639A	172.76	
Monument 640A, 1907	45 00 42.79 73 16 47.32	268 26 37	88 26 55	Monument 640	553.24	
Monument 640B, 1907	45 00 42.74 73 16 49.94	268 26 35	88 26 37	Monument 640A	57.38	
Monument 641, 1845	45 00 42.70 73 16 52.07	268 26 34	88 26 35	Monument 640B	46.58	
Monument 641A, 1907	45 00 42.60 73 16 57.47	268 26 30	88 26 34	Monument 641	118.31	
Monument 641B, 1907	45 00 42.17 73 17 19.43	268 26 14	88 26 30	Monument 641A	481.10	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* Vermont

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 641C, 1907	45 00 41.81 73 17 38.14	268 26 01	88 26 14	Monument 641B	409.91	
Monument 642, 1907	45 00 41.63 73 17 47.43	268 25 54	88 26 01	Monument 641C	203.61	
Monument 642W, 1937	45 00 41.62 73 17 48.34	268 25 54	88 25 54	Monument 642	19.78	
Monument 642A, 1907	45 00 41.14 73 18 12.95	268 25 36	88 25 54	Monument 642W	539.19	
Monument 642B, 1907	45 00 41.02 73 18 19.16	268 25 32	88 25 36	Monument 642A	135.91	
Monument 643, 1845	45 00 40.80 73 18 30.03	268 25 24	88 25 32	Monument 642B	238.23	
Monument 643A, 1907	45 00 40.17 73 19 02.41	268 25 02	88 25 24	Monument 643	709.38	
Monument 643B, 1907	45 00 39.93 73 19 14.46	268 24 53	88 25 02	Monument 643A	264.04	
Monument 643C, 1907	45 00 39.54 73 19 34.61	268 24 39	88 24 53	Monument 643B	441.29	
Monument 643D, 1907	45 00 39.34 73 19 45.75	268 24 32	88 24 39	Monument 643C	222.17	
Monument 644, 1845	45 00 38.88 73 20 07.63	268 24 15	88 24 32	Monument 643D	501.25	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Site of Monument 645, 1845	45 00 37.95 73 21 06.40	268 42 34	88 43 16	Monument 644	1287.27	
Monument 645A, 1907	45 00 37.87 73 21 12.44	268 59 05	88 59 09	Site of Monument 645	132.32	
Monument 646, 1845	45 00 37.65 73 21 30.55	268 58 52	88 59 05	Monument 645A	396.50	
Monument 647, 1845	45 00 37.04 73 22 18.00	268 57 52	88 58 26	Monument 646	1039.30	
Monument 648, 1845	45 00 36.81 73 22 36.54	269 00 38	89 00 51	Monument 647	406.04	
Monument 649, 1845	45 00 36.14 73 23 29.58	268 57 45	88 58 23	Monument 648	1161.67	
Monument 649A, 1937	45 00 35.60 73 23 59.50	268 33 17	88 33 38	Monument 649	655.57	
Monument 649B, 1937	45 00 35.55 73 24 02.60	268 33 15	88 33 17	Monument 649A	67.91	
Monument 650, 1845	45 00 35.54 73 24 03.01	268 33 14	88 33 15	Monument 649B	8.99	
Monument 650A, 1902	45 00 35.02 73 24 31.01	268 31 04	88 31 24	Monument 650	613.29	
Monument 651, 1845	45 00 34.62 73 24 53.13	268 31 13	88 31 29	Monument 650A	484.52	
Monument 651A, 1902	45 00 34.39 73 25 06.05	268 33 22	88 33 31	Monument 651	283.05	
Monument 652, 1845	45 00 33.73 73 25 41.92	268 30 06	88 30 31	Monument 651A	785.78	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 652A, 1902	45 00 32.89 73 26 18.85	268 09 50	88 10 16	Monument 652	809.21	
Monument 653, 1845	45 00 32.60 73 26 31.76	268 12 04	88 12 13	Monument 652A	282.73	
Monument 654, 1845	45 00 31.69 73 27 11.69	268 08 59	88 09 27	Monument 653	874.89	
Monument 655, 1845	45 00 31.07 73 27 38.82	268 09 42	88 10 02	Monument 654	594.38	
Monument 656, 1845	45 00 30.12 73 28 20.14	268 08 32	88 09 01	Monument 655	905.50	
Monument 657, 1845	45 00 29.14 73 28 56.18	267 47 16	87 47 41	Monument 656	789.67	
Monument 657A, 1902	45 00 28.84 73 29 06.86	267 46 27	87 46 35	Monument 657	234.08	
Monument 658, 1845	45 00 28.12 73 29 32.93	267 45 52	87 46 10	Monument 657A	571.44	
Monument 659, 1845	45 00 26.54 73 30 23.68	267 28 47	87 29 23	Monument 658	1112.46	
Monument 660, 1845	45 00 25.30 73 31 03.52	267 29 02	87 29 30	Monument 659	873.28	
Monument 661, 1845	45 00 23.61 73 31 57.40	267 28 01	87 28 39	Monument 660	1181.19	
Monument 662, 1845	45 00 22.48 73 32 33.80	267 28 32	87 28 58	Monument 661	797.97	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 663, 1845	45 00 21.32 73 33 10.30	267 26 49	87 27 15	Monument 662	800.06	
Monument 663A, 1902	45 00 20.44 73 33 37.86	267 25 07	87 25 26	Monument 663	604.27	
Monument 664, 1845	45 00 20.00 73 33 51.53	267 24 56	87 25 05	Monument 663A	299.69	
Monument 665, 1845	45 00 19.01 73 34 22.86	267 25 55	87 26 17	Monument 664	686.70	
Monument 665A, 1902	45 00 18.25 73 34 49.92	267 43 55	87 44 14	Monument 665	593.27	
Monument 666, 1845	45 00 17.50 73 35 16.40	267 43 27	87 43 46	Monument 665A	580.29	
Monument 667, 1845	45 00 16.66 73 35 46.41	267 44 02	87 44 23	Monument 666	657.75	
Monument 668, 1845	45 00 15.93 73 36 12.75	267 45 44	87 46 02	Monument 667	577.34	
Monument 669, 1845	45 00 15.44 73 36 29.77	267 38 23	87 38 35	Monument 668	373.06	
Monument 670, 1845	45 00 14.21 73 37 09.50	267 29 57	87 30 25	Monument 669	870.96	
Monument 671, 1845	45 00 12.79 73 37 54.88	267 29 00	87 29 32	Monument 670	994.90	
Monument 672, 1845	45 00 11.44 73 38 37.99	267 27 46	87 28 17	Monument 671	945.02	

¹No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 673, 1845	45 00 10.68 73 39 02.35	267 29 07	87 29 24	Monument 672	534.13	
Monument 674, 1845	45 00 10.64 73 39 08.94	269 27 48	89 27 53	Monument 673	144.31	
Monument 674A, 1902	45 00 10.42 73 39 37.92	269 22 32	89 22 52	Monument 674	634.67	
Monument 675, 1845	45 00 10.22 73 40 03.33	269 22 33	89 22 51	Monument 674A	556.65	
Monument 676, 1845	45 00 10.25 73 40 32.66	270 05 32	90 05 53	Monument 675	642.23	
Monument 676A, 1902	45 00 10.47 73 40 54.93	270 47 27	90 47 43	Monument 676	487.81	
Monument 677, 1845	45 00 10.85 73 41 33.59	270 46 49	90 47 16	Monument 676A	846.90	
Monument 678, 1845	45 00 11.29 73 42 21.17	270 44 51	90 45 25	Monument 677	1042.10	
Monument 678A, 1902	45 00 11.27 73 43 01.53	269 57 08	89 57 36	Monument 678	883.92	
Monument 679, 1845	45 00 11.26 73 43 06.87	269 56 24	89 56 28	Monument 678A	116.98	
Monument 679A, 1902	45 00 11.26 73 43 24.73	269 57 59	89 58 12	Monument 679	391.10	
Monument 680, 1845	45 00 11.25 73 43 47.07	269 57 49	89 58 04	Monument 679A	489.29	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 681, 1845	45 00 11.20 73 44 46.97	269 56 00	89 56 42	Monument 680	1311.89	
Monument 682, 1845	45 00 11.17 73 45 24.76	269 55 28	89 55 55	Monument 681	827.65	
Monument 683, 1845	45 00 10.90 73 46 04.41	269 26 33	89 27 01	Monument 682	868.53	
Monument 684, 1845	45 00 10.72 73 46 30.03	269 25 50	89 26 08	Monument 683	561.10	
Monument 685, 1845	45 00 10.48 73 47 02.49	269 24 59	89 25 22	Monument 684	711.06	
Monument 686, 1845	45 00 10.02 73 47 35.87	268 52 29	88 52 52	Monument 685	731.10	
Monument 687, 1845	45 00 09.57 73 48 07.78	268 51 58	88 52 21	Monument 686	698.95	
Monument 688, 1845	45 00 09.42 73 48 18.51	268 50 36	88 50 44	Monument 687	235.10	
Monument 689, 1845	45 00 08.46 73 49 26.01	268 50 54	88 51 41	Monument 688	1478.62	
Monument 690, 1845	45 00 07.53 73 50 30.53	268 49 41	88 50 26	Monument 689	1413.41	
Monument 691, 1845	45 00 06.67 73 51 01.55	267 45 42	87 46 04	Monument 690	680.05	
Monument 692, 1845	45 00 05.50 73 51 44.02	267 45 47	87 46 17	Monument 691	930.83	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 693, 1845	45 00 04.41 73 52 22.71	267 44 21	87 44 48	Monument 692	848.00	
Monument 694, 1845	45 00 03.39 73 52 59.40	267 44 52	87 45 18	Monument 693	804.33	
Monument 695, 1845	45 00 02.08 73 53 36.19	267 07 38	87 08 04	Monument 694	806.62	
Monument 695A, 1902	45 00 01.25 73 53 59.52	267 06 32	87 06 48	Monument 695	511.61	
Monument 696, 1845	45 00 00.83 73 54 11.31	267 07 20	87 07 28	Monument 695A	258.73	
Monument 697, 1845	44 59 59.52 73 54 47.96	267 06 42	87 07 08	Monument 696	803.69	
Monument 698, 1845	44 59 58.40 73 55 18.83	267 05 17	87 05 39	Monument 697	676.93	
Monument 699, 1845	44 59 57.03 73 55 56.90	267 05 19	87 05 46	Monument 698	834.87	
Monument 699A, 1902	44 59 56.10 73 56 22.91	267 05 44	87 06 02	Monument 699	570.59	
Monument 700, 1845	44 59 55.81 73 56 30.87	267 05 31	87 05 36	Monument 699A	174.45	
Monument 701, 1845	44 59 54.30 73 57 09.12	266 48 57	86 49 24	Monument 700	839.17	
Monument 702, 1845	44 59 52.76 73 57 48.16	266 48 26	86 48 53	Monument 701	856.30	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 703, 1845	44 59 51.57 73 58 19.91	266 59 14	86 59 36	Monument 702	696.49	
Monument 704-705, 1845	44 59 50.84 73 58 39.52	266 59 47	87 00 01	Monument 703	430.19	
Monument 706, 1845	44 59 48.81 73 59 34.10	266 59 03	86 59 42	Monument 704 - 705	1197.01	
Monument 706A, 1902	44 59 47.23 74 00 18.86	267 09 15	87 09 47	Monument 706	981.65	
Monument 707, 1845	44 59 46.89 74 00 28.49	267 07 40	87 07 47	Monument 706A	211.32	
Monument 708, 1845	44 59 44.93 74 01 23.85	267 08 50	87 09 30	Monument 707	1214.10	
Monument 709, 1845	44 59 43.16 74 02 13.53	267 07 22	87 07 57	Monument 708	1089.54	
Monument 710, 1845	44 59 42.01 74 02 46.07	267 07 25	87 07 48	Monument 709	713.70	
Monument 711, 1845	44 59 41.84 74 02 51.12	267 15 12	87 15 16	Monument 710	110.63	
Monument 712, 1845	44 59 40.27 74 03 37.64	267 16 35	87 17 08	Monument 711	1020.14	
Monument 713, 1845	44 59 38.69 74 04 23.78	267 14 25	87 14 58	Monument 712	1011.88	
Monument 713A, 1932	44 59 37.11 74 05 09.98	267 14 14	87 14 47	Monument 713	1013.16	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 714, 1845	44 59 37.11 74 05 10.14	267 14 14 267 14 14	87 14 47 87 14 14	Monument 713 Monument 713A	1016.82 3.66	
Monument 714A, 1932	44 59 37.08 74 05 10.73	266 54 08	86 54 08	Monument 714	12.97	
Monument 715, 1845	44 59 35.41 74 05 54.36	266 53 37 266 53 37	86 54 08 86 54 08	Monument 714 Monument 714A	970.13 957.16	
Monument 716, 1845	44 59 33.70 74 06 38.60	266 53 00	86 53 31	Monument 715	970.37	
Monument 717, 1845	44 59 31.98 74 07 22.71	266 51 45	86 52 16	Monument 716	967.72	
Monument 718, 1845	44 59 30.58 74 08 06.29	267 23 16	87 23 47	Monument 717	955.69	
Monument 719, 1845	44 59 29.15 74 08 50.37	267 23 32	87 24 04	Monument 718	966.53	
Monument 720, 1845	44 59 28.77 74 09 01.92	267 20 20	87 20 28	Monument 719	253.28	
Monument 721, 1845	44 59 29.32 74 09 33.24	271 24 38	91 25 00	Monument 720	686.43	
Monument 722, 1845	44 59 29.79 74 09 59.81	271 24 33	91 24 52	Monument 721	582.14	
Monument 722A, 1902	44 59 30.15 74 10 30.74	270 56 41	90 57 03	Monument 722	677.65	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 723, 1845	44 59 30.41 74 10 53.00	270 56 23	90 56 39	Monument 722A	487.76	
Monument 724, 1845	44 59 30.78 74 11 36.36	270 40 36	90 41 06	Monument 723	949.88	
Monument 725, 1845	44 59 31.14 74 12 19.49	270 39 52	90 40 23	Monument 724	944.88	
Monument 726, 1845	44 59 31.34 74 13 11.67	270 18 20	90 18 57	Monument 725	1143.07	
Monument 726A, 1902	44 59 31.45 74 13 42.25	270 17 45	90 18 06	Monument 726	669.79	
Monument 727, 1845	44 59 31.53 74 14 04.18	270 17 29	90 17 45	Monument 726A	480.40	
Monument 727A, 1902	44 59 31.63 74 14 32.47	270 16 34	90 16 54	Monument 727	619.63	
Monument 728, 1845	44 59 31.72 74 14 56.14	270 19 10	90 19 27	Monument 727A	518.65	
Monument 729, 1845	44 59 31.64 74 15 47.75	269 52 12	89 52 49	Monument 728	1130.47	
Monument 730, 1845	44 59 31.54 74 16 39.14	269 50 34	89 51 10	Monument 729	1125.71	
Monument 731, 1845	44 59 31.43 74 17 35.70	269 49 47	89 50 27	Monument 730	1239.02	
Monument 732, 1845	44 59 31.34 74 18 20.99	269 50 19	89 50 51	Monument 731	992.05	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 733A, 1933	44 59 31.33 74 18 27.46	269 49 35	89 49 40	Monument 732	141.88	
Monument 734, 1933	44 59 31.32 74 18 30.48	269 49 33	89 49 35	Monument 733A	66.09	
Monument 735, 1845	44 59 31.32 74 18 31.57	269 49 32 269 49 32	89 49 40 89 49 33	Monument 732 Monument 734	231.76 23.79	
Monument 736, 1845	44 59 31.29 74 18 42.74	269 48 38	89 48 46	Monument 735	244.63	
Monument 737, 1845	44 59 30.77 74 19 37.94	269 14 12	89 14 51	Monument 736	1209.32	
Monument 738, 1845	44 59 31.09 74 20 12.83	270 43 47	90 44 12	Monument 737	764.51	
Monument 739, 1845	44 59 33.87 74 21 06.92	274 08 08	94 08 46	Monument 738	1187.82	
Monument 740, 1845	44 59 35.34 74 21 40.46	273 32 09	93 32 33	Monument 739	736.10	
Monument 741, 1845	44 59 36.80 74 22 13.68	273 33 02	93 33 25	Monument 740	729.15	
Monument 742, 1845	44 59 38.34 74 22 50.97	273 18 29	93 18 56	Monument 741	818.20	
Monument 743, 1845	44 59 39.84 74 23 27.63	273 17 48	93 18 14	Monument 742	804.43	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 744, 1845	44 59 41.33 74 24 04.30	273 17 31	93 17 57	Monument 743	804.57	
Monument 745, 1845	44 59 42.89 74 24 42.56	273 17 08	93 17 35	Monument 744	839.46	
Monument 746, 1845	44 59 44.64 74 25 23.88	273 23 59	93 24 28	Monument 745	906.65	
Monument 747, 1845	44 59 47.15 74 26 23.73	273 22 53	93 23 35	Monument 746	1313.14	
Monument 748, 1845	44 59 48.30 74 26 58.44	272 39 42	92 40 06	Monument 747	761.17	
Monument 749, 1845	44 59 49.15 74 27 24.48	272 39 12	92 39 30	Monument 748	571.03	
Monument 750, 1845	44 59 49.84 74 27 56.65	271 44 02	91 44 25	Monument 749	704.88	
Monument 751, 1845	44 59 50.78 74 28 47.32	271 28 44	91 29 19	Monument 750	1110.22	
Monument 751A, 1902	44 59 51.21 74 29 11.09	271 29 06	91 29 23	Monument 751	520.92	
Monument 752, 1845	44 59 51.68 74 29 36.81	271 28 24	91 28 43	Monument 751A	563.49	
Monument 753, 1845	44 59 52.22 74 30 05.65	271 29 22	91 29 43	Monument 752	631.93	

[1]No check on this position.

Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 754, 1845	44 59 52.65 74 30 29.72	271 27 00	91 27 17	Monument 753	527.40	
Monument 755, 1845	44 59 52.73 74 30 34.02	271 32 05	91 32 08	Monument 754	94.12	
Monument 756, 1845	44 59 53.39 74 31 11.06	271 26 07	91 26 33	Monument 755	811.57	
Monument 757, 1845	44 59 54.06 74 31 48.82	271 25 47	91 26 14	Monument 756	827.41	
Monument 758, 1845	44 59 54.77 74 32 29.49	271 24 22	91 24 50	Monument 757	890.88	
Monument 759, 1845	44 59 55.23 74 33 01.62	271 08 43	91 09 06	Monument 758	703.96	
Monument 760, 1845	44 59 55.67 74 33 32.59	271 08 14	91 08 36	Monument 759	678.38	
Monument 761, 1845	44 59 56.13 74 34 05.57	271 07 59	91 08 23	Monument 760	722.66	
Monument 762, 1845	44 59 56.52 74 34 33.71	271 07 28	91 07 48	Monument 761	616.48	
Monument 763, 1845	44 59 56.80 74 35 09.27	270 38 00	90 38 26	Monument 762	778.94	
Monument 764, 1845	44 59 57.08 74 35 44.51	270 37 19	90 37 44	Monument 763	771.89	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

INTERNATIONAL BOUNDARY COMMISSION — CANADA AND UNITED STATES

GEOGRAPHIC POSITIONS—1927 NORTH AMERICAN DATUM

District West Line *Province* Quebec *State* New York

STATION	LATITUDE AND LONGITUDE	AZIMUTH (FROM SOUTH)	BACK AZIMUTH	TO STATION	DISTANCE (METRES)	Remarks
	° ′ ″	° ′ ″	° ′ ″			
Monument 765, 1845	44 59 57.34 74 36 19.17	270 36 58	90 37 22	Monument 764	759.06	
Monument 766, 1845	44 59 57.50 74 36 46.82	270 27 51	90 28 10	Monument 765	605.57	
Monument 767, 1845	44 59 57.65 74 37 14.64	270 26 04	90 26 24	Monument 766	609.38	
Monument 768, 1845	44 59 57.81 74 37 43.30	270 26 02	90 26 22	Monument 767	627.86	
Monument 769, 1845	44 59 57.81 74 38 03.25	270 00 36	90 00 50	Monument 768	436.99	
Monument 770, 1845	44 59 57.81 74 38 14.44	269 59 57	90 00 05	Monument 769	244.98	
Monument 771, 1845	44 59 57.81 74 38 49.93	269 59 58	90 00 24	Monument 770	777.32	
Monument 772, 1845	44 59 57.81 74 39 08.04	269 59 20	89 59 32	Monument 771	396.68	
Monument 773, 1845	44 59 57.81 74 39 33.10	270 00 02	90 00 19	Monument 772	548.83	
Monument 774, 1902	44 59 57.81 74 39 40.22	269 57 50	89 57 56	Monument 773	156.06	
Terminus St. Lawrence River	44 59 57.81 74 39 41.71	269 57 50	89 57 51	Monument 774	32.49	

[1]No check on this position. Abbreviations used: d. = described; m. = marked; n. = not; r. = recovered; l. = lost; p. = probably. T.P. = turning point Ref.Mon. = reference monument

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We certify that the foregoing tables are a true record of the conversion of the geographic positions of international boundary points from the old North American datum to the 1927 North American datum. This conversion covers the international boundary from the St. John River to the St. Lawrence River. All international boundary turning points, monuments and reference monuments, along this section of the boundary will now be published on the present official geographic datum for North America. The publication of these tables is carried out in accordance with the provisions of Article IV of the Treaty between His Britannic Majesty in respect of Canada and the United States signed at Washington, February 24, 1925.

Alec C. McEwen
Canadian Commissioner

Frank A. Whetstone
United States Commissioner