

WEST LINE (QC/VT)
Geographical Coordinates listing

Listing below provides the official geographical coordinates of the boundary points for the West Line (Quebec/Vermont) section. They are provided in the same datum as they were originally published with reference to the source.

NAD 83

Point	Latitude	Longitude	Source
MON 518	N 45° 00' 48.363"	W 71° 30' 07.671"	JAR 89/90
MON 518A	N 45° 00' 48.240"	W 71° 30' 18.830"	JAR 89/90
SITE MON 519	N 45° 00' 48.235"	W 71° 30' 19.290"	JAR 89/90
MON 519A	N 45° 00' 48.230"	W 71° 30' 19.758"	JAR 89/90
MON 519A2	N 45° 00' 48.218"	W 71° 30' 20.817"	JAR 89/90
MON 519A3	N 45° 00' 48.201"	W 71° 30' 22.629"	JAR 89/90
MON 519A4	N 45° 00' 48.195"	W 71° 30' 23.160"	JAR 89/90
MON 520	N 45° 00' 47.836"	W 71° 30' 57.166"	JAR 89/90
MON 520A	N 45° 00' 47.663"	W 71° 31' 07.621"	JAR 89/90
MON 521	N 45° 00' 47.175"	W 71° 31' 37.193"	JAR 89/90
MON 521A	N 45° 00' 46.614"	W 71° 32' 19.789"	JAR 89/90
MON 522	N 45° 00' 45.732"	W 71° 33' 26.023"	JAR 89/90
MON 522A	N 45° 00' 45.607"	W 71° 33' 35.415"	JAR 89/90
MON 522A2	N 45° 00' 45.589"	W 71° 33' 36.717"	JAR 89/90
MON 522A3	N 45° 00' 45.550"	W 71° 33' 39.637"	JAR 89/90
MON 523	N 45° 00' 44.992"	W 71° 34' 21.061"	JAR 89/90
MON 523A	N 45° 00' 45.276"	W 71° 34' 58.782"	JAR 89/90
MON 524	N 45° 00' 45.393"	W 71° 35' 14.794"	JAR 89/90
MON 525	N 45° 00' 45.546"	W 71° 35' 51.360"	JAR 89/90
MON 525A	N 45° 00' 45.646"	W 71° 36' 15.715"	JAR 89/90
MON 526	N 45° 00' 45.774"	W 71° 36' 45.576"	JAR 89/90
MON 527A	N 45° 00' 44.148"	W 71° 38' 40.333"	JAR 89/90
MON 527A2	N 45° 00' 43.435"	W 71° 39' 12.966"	JAR 89/90
MON 528	N 45° 00' 42.849"	W 71° 39' 39.751"	JAR 89/90
MON 529	N 45° 00' 42.112"	W 71° 40' 00.280"	JAR 89/90
MON 530	N 45° 00' 40.681"	W 71° 41' 48.553"	JAR 89/90
MON 531	N 45° 00' 40.928"	W 71° 42' 35.672"	JAR 89/90
MON 531A	N 45° 00' 40.988"	W 71° 42' 53.385"	JAR 89/90
MON 531B	N 45° 00' 41.010"	W 71° 42' 59.759"	JAR 89/90
MON 532	N 45° 00' 41.102"	W 71° 43' 25.786"	JAR 89/90
MON 533	N 45° 00' 40.806"	W 71° 45' 14.802"	JAR 89/90
MON 534	N 45° 00' 39.372"	W 71° 46' 48.906"	JAR 89/90
MON 534A	N 45° 00' 38.657"	W 71° 47' 25.517"	JAR 89/90
MON 534B	N 45° 00' 38.582"	W 71° 47' 29.213"	JAR 89/90
MON 535	N 45° 00' 38.502"	W 71° 47' 33.395"	JAR 89/90
MON 535A	N 45° 00' 38.431"	W 71° 47' 37.004"	JAR 89/90
MON 535AA	N 45° 00' 38.427"	W 71° 47' 37.178"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
MON 535AB	N 45° 00' 38.427"	W 71° 47' 37.216"	JAR 89/90
MON 535B	N 45° 00' 38.342"	W 71° 47' 41.548"	JAR 89/90
MON 535C	N 45° 00' 38.138"	W 71° 47' 52.032"	JAR 89/90
MON 535D	N 45° 00' 38.079"	W 71° 47' 55.075"	JAR 89/90
MON 535E	N 45° 00' 38.032"	W 71° 47' 57.504"	JAR 89/90
MON 535F	N 45° 00' 37.877"	W 71° 48' 05.453"	JAR 89/90
MON 536	N 45° 00' 37.635"	W 71° 48' 17.863"	JAR 89/90
MON 537	N 45° 00' 35.150"	W 71° 49' 41.653"	JAR 89/90
MON 538	N 45° 00' 35.065"	W 71° 49' 44.521"	JAR 89/90
MON 538A	N 45° 00' 33.415"	W 71° 50' 49.151"	JAR 89/90
MON 538B	N 45° 00' 29.612"	W 71° 53' 16.359"	JAR 89/90
MON 539	N 45° 00' 28.018"	W 71° 54' 17.482"	JAR 89/90
MON 539A	N 45° 00' 27.588"	W 71° 54' 40.334"	JAR 89/90
MON 540	N 45° 00' 27.400"	W 71° 54' 50.295"	JAR 89/90
MON 540A	N 45° 00' 28.123"	W 71° 55' 15.085"	JAR 89/90
MON 541	N 45° 00' 29.004"	W 71° 55' 45.531"	JAR 89/90
MON 542	N 45° 00' 29.818"	W 71° 56' 44.630"	JAR 89/90
MON 543	N 45° 00' 29.103"	W 71° 57' 18.419"	JAR 89/90
MON 544	N 45° 00' 28.359"	W 71° 58' 01.127"	JAR 89/90
MON 545	N 45° 00' 25.781"	W 72° 00' 25.406"	JAR 89/90
MON 545A	N 45° 00' 25.578"	W 72° 00' 35.458"	JAR 89/90
MON 546	N 45° 00' 25.045"	W 72° 01' 01.119"	JAR 89/90
MON 546A	N 45° 00' 24.487"	W 72° 01' 23.166"	JAR 89/90
MON 547	N 45° 00' 24.320"	W 72° 01' 29.709"	JAR 89/90
MON 548	N 45° 00' 23.829"	W 72° 01' 55.406"	JAR 89/90
MON 548A	N 45° 00' 23.312"	W 72° 02' 24.093"	JAR 89/90
MON 548B	N 45° 00' 23.061"	W 72° 02' 37.947"	JAR 89/90
MON 549	N 45° 00' 22.381"	W 72° 03' 15.421"	JAR 89/90
MON 549A	N 45° 00' 22.131"	W 72° 03' 37.788"	JAR 89/90
MON 550	N 45° 00' 22.059"	W 72° 03' 44.131"	JAR 89/90
MON 551	N 45° 00' 21.840"	W 72° 04' 06.482"	JAR 89/90
MON 551A-35	N 45° 00' 21.594"	W 72° 04' 31.468"	JAR 89/90
MON 551B	N 45° 00' 20.931"	W 72° 05' 34.255"	JAR 89/90
SITE MON 552	N 45° 00' 20.837"	W 72° 05' 43.018"	JAR 89/90
MON 552A	N 45° 00' 20.810"	W 72° 05' 45.270"	JAR 89/90
SITE MON 553	N 45° 00' 20.720"	W 72° 05' 52.868"	JAR 89/90
MON 553A	N 45° 00' 20.668"	W 72° 05' 57.341"	JAR 89/90
SITE MON 554	N 45° 00' 20.665"	W 72° 05' 57.496"	JAR 89/90
SITE MON 554W	N 45° 00' 20.660"	W 72° 05' 58.006"	JAR 89/90
MON 554A	N 45° 00' 20.638"	W 72° 05' 59.900"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
MON 555	N 45° 00' 20.379"	W 72° 06' 22.302"	JAR 89/90
MON 555A	N 45° 00' 20.331"	W 72° 06' 30.180"	JAR 89/90
MON 555B	N 45° 00' 20.282"	W 72° 06' 37.482"	JAR 89/90
SITE MON 555C	N 45° 00' 20.279"	W 72° 06' 37.930"	JAR 89/90
SITE MON 556	N 45° 00' 20.278"	W 72° 06' 37.995"	JAR 89/90
MON 556A	N 45° 00' 20.395"	W 72° 06' 58.593"	JAR 89/90
MON 557	N 45° 00' 20.508"	W 72° 07' 18.976"	JAR 89/90
MON 557A	N 45° 00' 20.581"	W 72° 07' 32.013"	JAR 89/90
MON 558	N 45° 00' 20.608"	W 72° 07' 37.160"	JAR 89/90
MON 558A	N 45° 00' 20.762"	W 72° 07' 53.791"	JAR 89/90
SITE MON 559	N 45° 00' 20.864"	W 72° 08' 04.720"	JAR 89/90
SITE MON 559A	N 45° 00' 21.105"	W 72° 08' 30.649"	JAR 89/90
MON 560	N 45° 00' 21.116"	W 72° 08' 31.869"	JAR 89/90
MON 560A	N 45° 00' 21.161"	W 72° 08' 36.329"	JAR 89/90
MON 561	N 45° 00' 21.254"	W 72° 08' 45.485"	JAR 89/90
MON 562	N 45° 00' 21.653"	W 72° 09' 03.845"	JAR 89/90
MON 562A	N 45° 00' 21.643"	W 72° 09' 05.093"	JAR 89/90
MON 563	N 45° 00' 21.156"	W 72° 10' 06.486"	JAR 89/90
MON 563A	N 45° 00' 21.090"	W 72° 10' 14.643"	JAR 89/90
MON 564	N 45° 00' 21.022"	W 72° 10' 22.905"	JAR 89/90
MON 564A	N 45° 00' 20.988"	W 72° 10' 25.477"	JAR 89/90
MON 565	N 45° 00' 20.595"	W 72° 10' 52.926"	JAR 89/90
MON 565A	N 45° 00' 20.512"	W 72° 10' 58.502"	JAR 89/90
MON 565B	N 45° 00' 20.417"	W 72° 11' 05.185"	JAR 89/90
MON 566	N 45° 00' 19.798"	W 72° 11' 48.066"	JAR 89/90
MON 567	N 45° 00' 19.360"	W 72° 12' 18.130"	JAR 89/90
MON 568	N 45° 00' 19.222"	W 72° 12' 27.604"	JAR 89/90
MON 569	N 45° 00' 19.101"	W 72° 12' 35.487"	JAR 89/90
MON 570	N 45° 00' 19.053"	W 72° 12' 38.320"	JAR 89/90
MON 571	N 45° 00' 17.611"	W 72° 13' 53.343"	JAR 89/90
MON 572	N 45° 00' 15.922"	W 72° 15' 20.386"	JAR 89/90
MON 572A	N 45° 00' 15.855"	W 72° 15' 24.765"	JAR 89/90
SITE MON 573	N 45° 00' 15.762"	W 72° 15' 30.778"	JAR 89/90
MON 573A	N 45° 00' 15.631"	W 72° 15' 39.345"	JAR 89/90
MON 573B	N 45° 00' 15.371"	W 72° 15' 56.341"	JAR 89/90
MON 574	N 45° 00' 15.119"	W 72° 16' 12.772"	JAR 89/90
MON 574A	N 45° 00' 15.150"	W 72° 16' 28.217"	JAR 89/90
MON 575	N 45° 00' 15.202"	W 72° 16' 51.327"	JAR 89/90
MON 575A	N 45° 00' 15.293"	W 72° 16' 59.848"	JAR 89/90
Mon 576	N 45° 00' 15.669"	W 72° 17' 36.116"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
MON 577	N 45° 00' 14.673"	W 72° 18' 16.274"	JAR 89/90
MON 578	N 45° 00' 13.633"	W 72° 18' 43.010"	JAR 89/90
MON 579	N 45° 00' 13.848"	W 72° 18' 51.271"	JAR 89/90
MON 580	N 45° 00' 15.002"	W 72° 19' 06.926"	JAR 89/90
MON 581	N 45° 00' 18.244"	W 72° 20' 02.446"	JAR 89/90
MON 581A	N 45° 00' 19.387"	W 72° 20' 36.696"	JAR 89/90
MON 581B	N 45° 00' 19.945"	W 72° 20' 53.554"	JAR 89/90
MON 582	N 45° 00' 22.389"	W 72° 22' 07.058"	JAR 89/90
MON 582A	N 45° 00' 22.646"	W 72° 22' 23.866"	JAR 89/90
MON 583	N 45° 00' 22.736"	W 72° 22' 29.737"	JAR 89/90
MON 584	N 45° 00' 22.961"	W 72° 22' 44.539"	JAR 89/90
MON 584A	N 45° 00' 22.721"	W 72° 23' 03.193"	JAR 89/90
MON 585	N 45° 00' 22.544"	W 72° 23' 16.821"	JAR 89/90
MON 586	N 45° 00' 23.341"	W 72° 23' 38.181"	JAR 89/90
MON 587	N 45° 00' 25.565"	W 72° 24' 38.301"	JAR 89/90
MON 587A	N 45° 00' 25.902"	W 72° 24' 47.463"	JAR 89/90
MON 588	N 45° 00' 26.298"	W 72° 24' 58.124"	JAR 89/90
MON 588A	N 45° 00' 26.868"	W 72° 25' 13.679"	JAR 89/90
MON 588B	N 45° 00' 28.867"	W 72° 26' 08.023"	JAR 89/90
MON 589	N 45° 00' 29.716"	W 72° 26' 31.160"	JAR 89/90
MON 590	N 45° 00' 30.830"	W 72° 27' 01.565"	JAR 89/90
Mon 591	N 45° 00' 31.786"	W 72° 28' 44.307"	JAR 89/90
MON 591A	N 45° 00' 31.475"	W 72° 29' 02.618"	JAR 89/90
MON 591B	N 45° 00' 31.301"	W 72° 29' 12.958"	JAR 89/90
MON 592	N 45° 00' 31.216"	W 72° 29' 17.932"	JAR 89/90
MON 592A	N 45° 00' 30.113"	W 72° 30' 10.331"	JAR 89/90
MON 593	N 45° 00' 27.971"	W 72° 31' 51.065"	JAR 89/90
MON 593A	N 45° 00' 28.071"	W 72° 32' 00.479"	JAR 89/90
MON 593B	N 45° 00' 28.272"	W 72° 32' 19.968"	JAR 89/90
MON 594	N 45° 00' 28.883"	W 72° 33' 19.381"	JAR 89/90
MON 594A	N 45° 00' 34.848"	W 72° 34' 08.685"	JAR 89/90
MON 594B	N 45° 00' 36.046"	W 72° 34' 18.597"	JAR 89/90
MON 594C	N 45° 00' 36.962"	W 72° 34' 26.171"	JAR 89/90
MON 594D	N 45° 00' 39.742"	W 72° 34' 49.249"	JAR 89/90
MON 595	N 45° 00' 41.648"	W 72° 35' 05.064"	JAR 89/90
MON 596A	N 45° 00' 42.110"	W 72° 35' 10.950"	JAR 89/90
MON 596B	N 45° 00' 43.059"	W 72° 35' 22.953"	JAR 89/90
MON 597	N 45° 00' 47.208"	W 72° 36' 15.473"	JAR 89/90
MON 597A	N 45° 00' 48.231"	W 72° 36' 35.090"	JAR 89/90
MON 597B	N 45° 00' 48.872"	W 72° 36' 47.461"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
MON 598	N 45° 00' 49.975"	W 72° 37' 08.566"	JAR 89/90
MON 598A	N 45° 00' 51.488"	W 72° 37' 37.741"	JAR 89/90
MON 599	N 45° 00' 52.888"	W 72° 38' 04.775"	JAR 89/90
MON 599A	N 45° 00' 53.876"	W 72° 39' 16.435"	JAR 89/90
MON 599B	N 45° 00' 54.259"	W 72° 39' 44.652"	JAR 89/90
MON 600	N 45° 00' 54.261"	W 72° 39' 44.797"	JAR 89/90
MON 601	N 45° 00' 54.314"	W 72° 39' 48.469"	JAR 89/90
MON 601A	N 45° 00' 54.803"	W 72° 40' 24.577"	JAR 89/90
MON 602	N 45° 00' 54.864"	W 72° 40' 28.840"	JAR 89/90
MON 603	N 45° 00' 55.315"	W 72° 41' 02.342"	JAR 89/90
MON 603A	N 45° 00' 55.829"	W 72° 41' 40.567"	JAR 89/90
MON 604	N 45° 00' 56.087"	W 72° 41' 59.932"	JAR 89/90
MON 605	N 45° 00' 56.233"	W 72° 42' 10.565"	JAR 89/90
MON 605A	N 45° 00' 56.604"	W 72° 43' 04.898"	JAR 89/90
SITE MON 605B	N 45° 00' 56.833"	W 72° 43' 39.006"	JAR 89/90
MON 606	N 45° 00' 56.988"	W 72° 44' 02.030"	JAR 89/90
MON 606A	N 45° 00' 56.422"	W 72° 44' 40.594"	JAR 89/90
MON 607	N 45° 00' 56.233"	W 72° 44' 53.410"	JAR 89/90
MON 608	N 45° 00' 56.966"	W 72° 46' 12.237"	JAR 89/90
MON 608A	N 45° 00' 57.207"	W 72° 46' 38.595"	JAR 89/90
MON 608B	N 45° 00' 57.910"	W 72° 47' 56.153"	JAR 89/90
MON 608C	N 45° 00' 57.967"	W 72° 48' 02.675"	JAR 89/90
MON 609	N 45° 00' 58.004"	W 72° 48' 06.519"	JAR 89/90
MON 609A	N 45° 00' 58.271"	W 72° 48' 37.606"	JAR 89/90
MON 610	N 45° 00' 58.603"	W 72° 49' 16.697"	JAR 89/90
MON 611-59	N 45° 00' 58.813"	W 72° 49' 30.699"	JAR 89/90
SITE MON 611	N 45° 00' 58.826"	W 72° 49' 31.729"	JAR 89/90
MON 612	N 45° 00' 59.322"	W 72° 50' 05.265"	JAR 89/90
SITE MON MON 613	N 45° 00' 59.718"	W 72° 50' 32.232"	JAR 89/90
MON 614	N 45° 00' 59.969"	W 72° 50' 49.146"	JAR 89/90
MON 614A	N 45° 00' 59.768"	W 72° 51' 00.210"	JAR 89/90
MON 614B	N 45° 00' 59.661"	W 72° 51' 06.027"	JAR 89/90
MON 614C	N 45° 00' 59.519"	W 72° 51' 14.062"	JAR 89/90
MON 614D	N 45° 00' 59.457"	W 72° 51' 17.440"	JAR 89/90
MON 615	N 45° 00' 58.663"	W 72° 52' 01.596"	JAR 89/90
MON 616	N 45° 00' 58.289"	W 72° 52' 08.660"	JAR 89/90
MON 616A	N 45° 00' 57.201"	W 72° 53' 20.529"	JAR 89/90
MON 616B	N 45° 00' 57.049"	W 72° 53' 30.600"	JAR 89/90
MON 616C	N 45° 00' 56.307"	W 72° 54' 19.127"	JAR 89/90
MON 617	N 45° 00' 56.252"	W 72° 54' 22.909"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

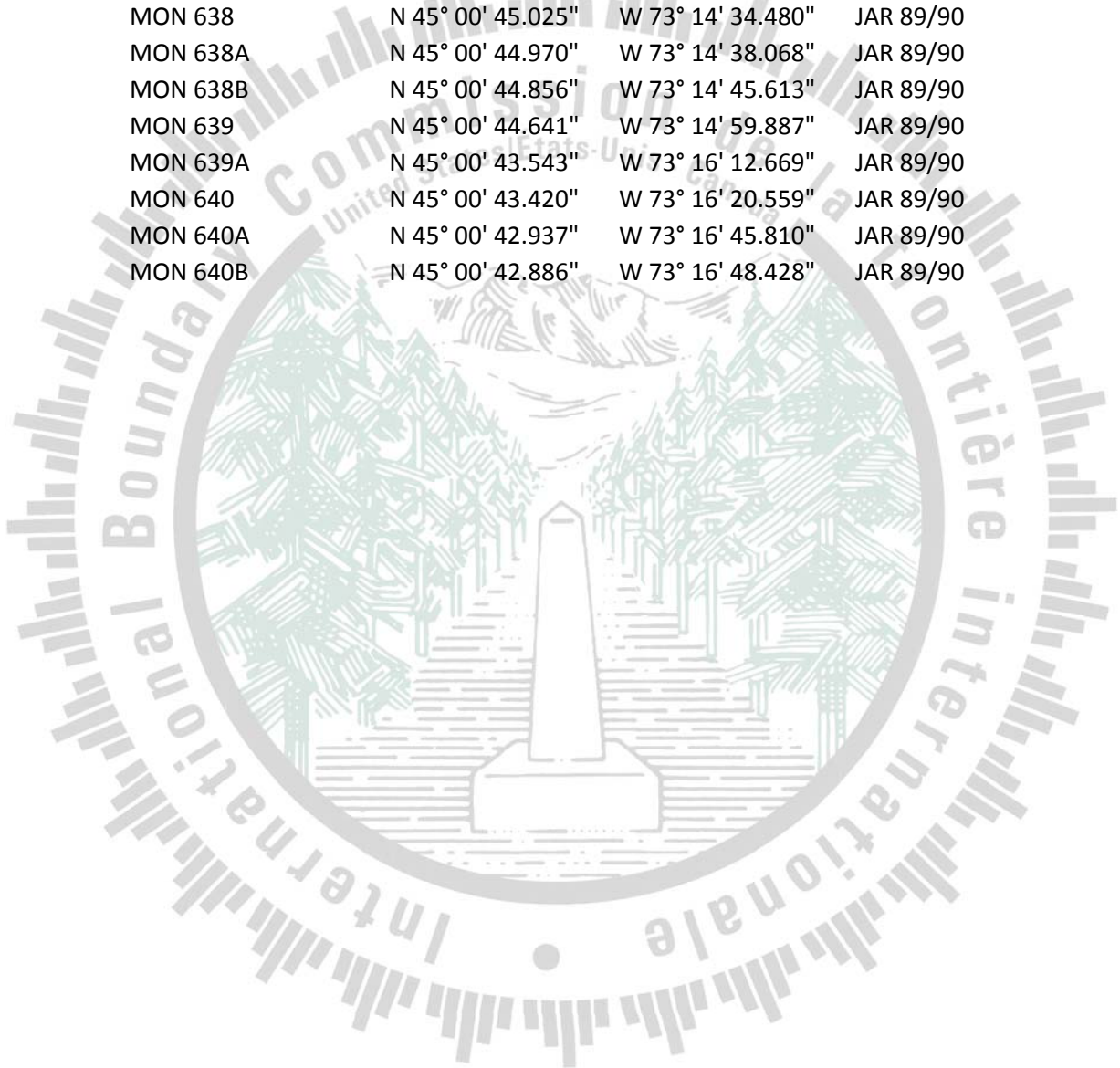
Point	Latitude	Longitude	Source
MON 618	N 45° 00' 56.121"	W 72° 54' 31.220"	JAR 89/90
MON 618A	N 45° 00' 55.319"	W 72° 55' 03.740"	JAR 89/90
MON 618B	N 45° 00' 55.139"	W 72° 55' 11.018"	JAR 89/90
MON 619	N 45° 00' 53.937"	W 72° 55' 59.474"	JAR 89/90
MON 619A	N 45° 00' 53.582"	W 72° 56' 14.094"	JAR 89/90
MON 619B	N 45° 00' 53.083"	W 72° 56' 33.834"	JAR 89/90
MON 620	N 45° 00' 50.910"	W 72° 58' 00.721"	JAR 89/90
MON 620A	N 45° 00' 51.442"	W 72° 58' 25.137"	JAR 89/90
MON 620B	N 45° 00' 51.707"	W 72° 58' 37.381"	JAR 89/90
MON 621	N 45° 00' 51.776"	W 72° 58' 40.566"	JAR 89/90
MON 621W	N 45° 00' 51.790"	W 72° 58' 41.058"	JAR 89/90
MON 621A	N 45° 00' 52.073"	W 72° 58' 54.389"	JAR 89/90
MON 621B	N 45° 00' 53.172"	W 72° 59' 45.584"	JAR 89/90
MON 622	N 45° 00' 53.215"	W 72° 59' 47.631"	JAR 89/90
MON 622A	N 45° 00' 54.080"	W 73° 00' 34.047"	JAR 89/90
MON 623	N 45° 00' 54.527"	W 73° 00' 58.477"	JAR 89/90
MON 624	N 45° 00' 54.731"	W 73° 01' 09.593"	JAR 89/90
MON 625	N 45° 00' 54.837"	W 73° 01' 15.459"	JAR 89/90
MON 625A	N 45° 00' 55.139"	W 73° 01' 33.741"	JAR 89/90
MON 625B	N 45° 00' 55.736"	W 73° 02' 10.060"	JAR 89/90
MON 625C	N 45° 00' 56.066"	W 73° 02' 30.337"	JAR 89/90
MON 626	N 45° 00' 56.412"	W 73° 02' 51.639"	JAR 89/90
MON 627	N 45° 00' 56.977"	W 73° 03' 26.459"	JAR 89/90
MON 627A	N 45° 00' 57.108"	W 73° 03' 34.540"	JAR 89/90
MON 628	N 45° 00' 57.314"	W 73° 03' 47.274"	JAR 89/90
MON 629	N 45° 00' 57.443"	W 73° 03' 55.260"	JAR 89/90
MON 629A	N 45° 00' 57.322"	W 73° 04' 00.210"	JAR 89/90
MON 629B	N 45° 00' 56.927"	W 73° 04' 16.242"	JAR 89/90
MON 629C	N 45° 00' 56.448"	W 73° 04' 35.677"	JAR 89/90
MON 629D	N 45° 00' 56.185"	W 73° 04' 46.320"	JAR 89/90
MON 629E	N 45° 00' 55.786"	W 73° 05' 02.418"	JAR 89/90
SITE MON 629F	N 45° 00' 55.726"	W 73° 05' 04.850"	JAR 89/90
MON 630AA	N 45° 00' 55.693"	W 73° 05' 06.196"	JAR 89/90
MON 630A	N 45° 00' 55.671"	W 73° 05' 07.076"	JAR 89/90
MON 630B	N 45° 00' 55.478"	W 73° 05' 14.840"	JAR 89/90
MON 631	N 45° 00' 55.228"	W 73° 05' 24.970"	JAR 89/90
MON 632 & 633	N 45° 00' 48.243"	W 73° 11' 35.010"	JAR 89/90
MON 634	N 45° 00' 47.049"	W 73° 12' 36.747"	JAR 89/90
MON 635	N 45° 00' 46.904"	W 73° 12' 44.233"	JAR 89/90
MON 635A	N 45° 00' 46.880"	W 73° 12' 45.427"	JAR 89/90

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

WEST LINE (QC/VT)
Geographical Coordinates listing

NAD 83

Point	Latitude	Longitude	Source
MON 635B	N 45° 00' 46.818"	W 73° 12' 48.619"	JAR 89/90
MON 636	N 45° 00' 46.591"	W 73° 13' 00.274"	JAR 89/90
MON 637	N 45° 00' 45.913"	W 73° 13' 34.736"	JAR 89/90
MON 637A	N 45° 00' 45.268"	W 73° 14' 18.311"	JAR 89/90
MON 637B	N 45° 00' 45.085"	W 73° 14' 30.477"	JAR 89/90
MON 638	N 45° 00' 45.025"	W 73° 14' 34.480"	JAR 89/90
MON 638A	N 45° 00' 44.970"	W 73° 14' 38.068"	JAR 89/90
MON 638B	N 45° 00' 44.856"	W 73° 14' 45.613"	JAR 89/90
MON 639	N 45° 00' 44.641"	W 73° 14' 59.887"	JAR 89/90
MON 639A	N 45° 00' 43.543"	W 73° 16' 12.669"	JAR 89/90
MON 640	N 45° 00' 43.420"	W 73° 16' 20.559"	JAR 89/90
MON 640A	N 45° 00' 42.937"	W 73° 16' 45.810"	JAR 89/90
MON 640B	N 45° 00' 42.886"	W 73° 16' 48.428"	JAR 89/90



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