

WEST LINE (QC/NY)
Geographical Coordinates listing

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

NAD 83

Point	Latitude	Longitude	Sources
MON 641	N 45° 00' 42.841"	W 73° 16' 50.558"	JAR 89/90
MON 641A-81	N 45° 00' 42.741"	W 73° 16' 55.945"	JAR 89/90
MON 641B	N 45° 00' 42.322"	W 73° 17' 17.894"	JAR 89/90
MON 641C	N 45° 00' 41.957"	W 73° 17' 36.606"	JAR 89/90
MON 642	N 45° 00' 41.773"	W 73° 17' 45.896"	JAR 89/90
SITE MON 642W	N 45° 00' 41.757"	W 73° 17' 46.799"	JAR 89/90
MON 642A	N 45° 00' 41.276"	W 73° 18' 11.407"	JAR 89/90
MON 642B	N 45° 00' 41.155"	W 73° 18' 17.606"	JAR 89/90
MON 643-72	N 45° 00' 40.930"	W 73° 18' 29.200"	JAR 89/90
MON 643A	N 45° 00' 40.309"	W 73° 19' 00.876"	JAR 89/90
MON 643B	N 45° 00' 40.073"	W 73° 19' 12.924"	JAR 89/90
MON 643C	N 45° 00' 39.677"	W 73° 19' 33.083"	JAR 89/90
MON 643D	N 45° 00' 39.476"	W 73° 19' 43.203"	JAR 89/90
MON 644	N 45° 00' 39.027"	W 73° 20' 06.096"	JAR 89/90
MON 645A	N 45° 00' 38.014"	W 73° 21' 10.912"	JAR 89/90
MON 646	N 45° 00' 37.784"	W 73° 21' 29.020"	JAR 89/90
MON 647	N 45° 00' 37.183"	W 73° 22' 16.488"	JAR 89/90
MON 648	N 45° 00' 36.952"	W 73° 22' 35.025"	JAR 89/90
MON 649	N 45° 00' 36.285"	W 73° 23' 28.062"	JAR 89/90
MON 649A	N 45° 00' 35.743"	W 73° 23' 57.988"	JAR 89/90
MON 649B	N 45° 00' 35.689"	W 73° 24' 01.086"	JAR 89/90
MON 650	N 45° 00' 35.681"	W 73° 24' 01.496"	JAR 89/90
MON 650A	N 45° 00' 35.164"	W 73° 24' 29.495"	JAR 89/90
MON 651	N 45° 00' 34.758"	W 73° 24' 51.617"	JAR 89/90
MON 651A	N 45° 00' 34.528"	W 73° 25' 04.539"	JAR 89/90
MON 652	N 45° 00' 33.864"	W 73° 25' 40.413"	JAR 89/90
MON 652A	N 45° 00' 33.025"	W 73° 26' 17.341"	JAR 89/90
MON 653	N 45° 00' 32.738"	W 73° 26' 30.241"	JAR 89/90
*SITE MON 653A-62	N 45° 00' 31.760"	W 73° 27' 08.610"	NAD27 JAR62
SITE MON 653A-76	N 45° 00' 31.913"	W 73° 27' 06.252"	JAR 89/90
MON 654	N 45° 00' 31.824"	W 73° 27' 10.172"	JAR 89/90
MON 655	N 45° 00' 31.205"	W 73° 27' 37.299"	JAR 89/90
MON 656	N 45° 00' 30.252"	W 73° 28' 18.634"	JAR 89/90
MON 657	N 45° 00' 29.267"	W 73° 28' 54.665"	JAR 89/90
MON 657A	N 45° 00' 28.969"	W 73° 29' 05.349"	JAR 89/90
MON 658	N 45° 00' 28.249"	W 73° 29' 31.424"	JAR 89/90
MON 659	N 45° 00' 26.661"	W 73° 30' 22.172"	JAR 89/90

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MON 660	N 45° 00' 25.419"	W 73° 31' 02.007"	JAR 89/90
MON 661	N 45° 00' 23.725"	W 73° 31' 55.889"	JAR 89/90
MON 662	N 45° 00' 22.585"	W 73° 32' 32.294"	JAR 89/90
MON 663	N 45° 00' 21.432"	W 73° 33' 08.795"	JAR 89/90
MON 663A	N 45° 00' 20.552"	W 73° 33' 36.361"	JAR 89/90
MON 664	N 45° 00' 20.115"	W 73° 33' 50.035"	JAR 89/90
MON 665	N 45° 00' 19.123"	W 73° 34' 21.361"	JAR 89/90
MON 665A	N 45° 00' 18.363"	W 73° 34' 48.432"	JAR 89/90
MON 666	N 45° 00' 17.619"	W 73° 35' 14.911"	JAR 89/90
MON 667	N 45° 00' 16.780"	W 73° 35' 44.926"	JAR 89/90
MON 668	N 45° 00' 16.043"	W 73° 36' 11.279"	JAR 89/90
MON 669	N 45° 00' 15.556"	W 73° 36' 28.294"	JAR 89/90
MON 670	N 45° 00' 14.327"	W 73° 37' 08.032"	JAR 89/90
MON 671	N 45° 00' 12.916"	W 73° 37' 53.417"	JAR 89/90
MON 672	N 45° 00' 11.562"	W 73° 38' 36.527"	JAR 89/90
MON 673	N 45° 00' 10.805"	W 73° 39' 00.894"	JAR 89/90
MON 674	N 45° 00' 10.759"	W 73° 39' 07.486"	JAR 89/90
MON 674A	N 45° 00' 10.538"	W 73° 39' 36.462"	JAR 89/90
MON 675	N 45° 00' 10.339"	W 73° 40' 01.868"	JAR 89/90
MON 676	N 45° 00' 10.376"	W 73° 40' 31.197"	JAR 89/90
MON 676A	N 45° 00' 10.595"	W 73° 40' 53.472"	JAR 89/90
MON 677	N 45° 00' 10.971"	W 73° 41' 32.144"	JAR 89/90
MON 678	N 45° 00' 11.412"	W 73° 42' 19.722"	JAR 89/90
MON 678A	N 45° 00' 11.396"	W 73° 43' 00.085"	JAR 89/90
MON 679	N 45° 00' 11.395"	W 73° 43' 05.427"	JAR 89/90
MON 679A	N 45° 00' 11.386"	W 73° 43' 23.282"	JAR 89/90
MON 680	N 45° 00' 11.379"	W 73° 43' 45.631"	JAR 89/90
MON 681	N 45° 00' 11.337"	W 73° 44' 45.511"	JAR 89/90
MON 682	N 45° 00' 11.305"	W 73° 45' 23.299"	JAR 89/90
MON 683	N 45° 00' 11.035"	W 73° 46' 02.968"	JAR 89/90
MON 684	N 45° 00' 10.857"	W 73° 46' 28.593"	JAR 89/90
MON 685	N 45° 00' 10.626"	W 73° 47' 01.062"	JAR 89/90
MON 686	N 45° 00' 10.167"	W 73° 47' 34.442"	JAR 89/90
MON 687	N 45° 00' 09.722"	W 73° 48' 06.349"	JAR 89/90
MON 688	N 45° 00' 09.568"	W 73° 48' 17.087"	JAR 89/90
MON 689	N 45° 00' 08.618"	W 73° 49' 24.575"	JAR 89/90
MON 690	N 45° 00' 07.691"	W 73° 50' 29.095"	JAR 89/90
MON 691	N 45° 00' 06.830"	W 73° 51' 00.116"	JAR 89/90
MON 692	N 45° 00' 05.658"	W 73° 51' 42.577"	JAR 89/90

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MON 693	N 45° 00' 04.576"	W 73° 52' 21.259"	JAR 89/90
MON 694	N 45° 00' 03.553"	W 73° 52' 57.957"	JAR 89/90
MON 695	N 45° 00' 02.244"	W 73° 53' 34.735"	JAR 89/90
MON 695A	N 45° 00' 01.406"	W 73° 53' 58.060"	JAR 89/90
MON 696	N 45° 00' 00.986"	W 73° 54' 09.855"	JAR 89/90
MON 697	N 44° 59' 59.672"	W 73° 54' 46.503"	JAR 89/90
MON 698	N 44° 59' 58.561"	W 73° 55' 17.372"	JAR 89/90
MON 699	N 44° 59' 57.197"	W 73° 55' 55.432"	JAR 89/90
MON 699A	N 44° 59' 56.261"	W 73° 56' 21.440"	JAR 89/90
MON 700	N 44° 59' 55.969"	W 73° 56' 29.410"	JAR 89/90
MON 701	N 44° 59' 54.461"	W 73° 57' 07.668"	JAR 89/90
MON 702	N 44° 59' 52.919"	W 73° 57' 46.687"	JAR 89/90
MON 703	N 44° 59' 51.734"	W 73° 58' 18.437"	JAR 89/90
MON 704 AND 705	N 44° 59' 51.004"	W 73° 58' 38.047"	JAR 89/90
MON 706	N 44° 59' 48.958"	W 73° 59' 32.621"	JAR 89/90
MON 706A	N 44° 59' 47.376"	W 74° 00' 17.369"	JAR 89/90
MON 707	N 44° 59' 47.030"	W 74° 00' 27.008"	JAR 89/90
MON 708	N 44° 59' 45.070"	W 74° 01' 22.365"	JAR 89/90
MON 709	N 44° 59' 43.303"	W 74° 02' 12.050"	JAR 89/90
MON 710	N 44° 59' 42.140"	W 74° 02' 44.592"	JAR 89/90
MON 711	N 44° 59' 41.962"	W 74° 02' 49.636"	JAR 89/90
MON 712	N 44° 59' 40.387"	W 74° 03' 36.160"	JAR 89/90
MON 713	N 44° 59' 38.816"	W 74° 04' 22.307"	JAR 89/90
MON 713A	N 44° 59' 37.233"	W 74° 05' 08.514"	JAR 89/90
SITE MON 714	N 44° 59' 37.227"	W 74° 05' 08.681"	JAR 89/90
MON 715	N 44° 59' 35.524"	W 74° 05' 52.913"	JAR 89/90
MON 716	N 44° 59' 33.817"	W 74° 06' 37.150"	JAR 89/90
MON 717	N 44° 59' 32.103"	W 74° 07' 21.267"	JAR 89/90
MON 718	N 44° 59' 30.696"	W 74° 08' 04.851"	JAR 89/90
MON 719	N 44° 59' 29.276"	W 74° 08' 48.934"	JAR 89/90
MON 720	N 44° 59' 28.895"	W 74° 09' 00.483"	JAR 89/90
MON 721	N 44° 59' 29.445"	W 74° 09' 31.785"	JAR 89/90
MON 722	N 44° 59' 29.908"	W 74° 09' 58.351"	JAR 89/90
MON 722A	N 44° 59' 30.271"	W 74° 10' 29.284"	JAR 89/90
MON 723	N 44° 59' 30.529"	W 74° 10' 51.535"	JAR 89/90
MON 724	N 44° 59' 30.895"	W 74° 11' 34.907"	JAR 89/90
MON 725	N 44° 59' 31.257"	W 74° 12' 18.052"	JAR 89/90
MON 726	N 44° 59' 31.463"	W 74° 13' 10.266"	JAR 89/90
MON 726A	N 44° 59' 31.581"	W 74° 13' 40.831"	JAR 89/90

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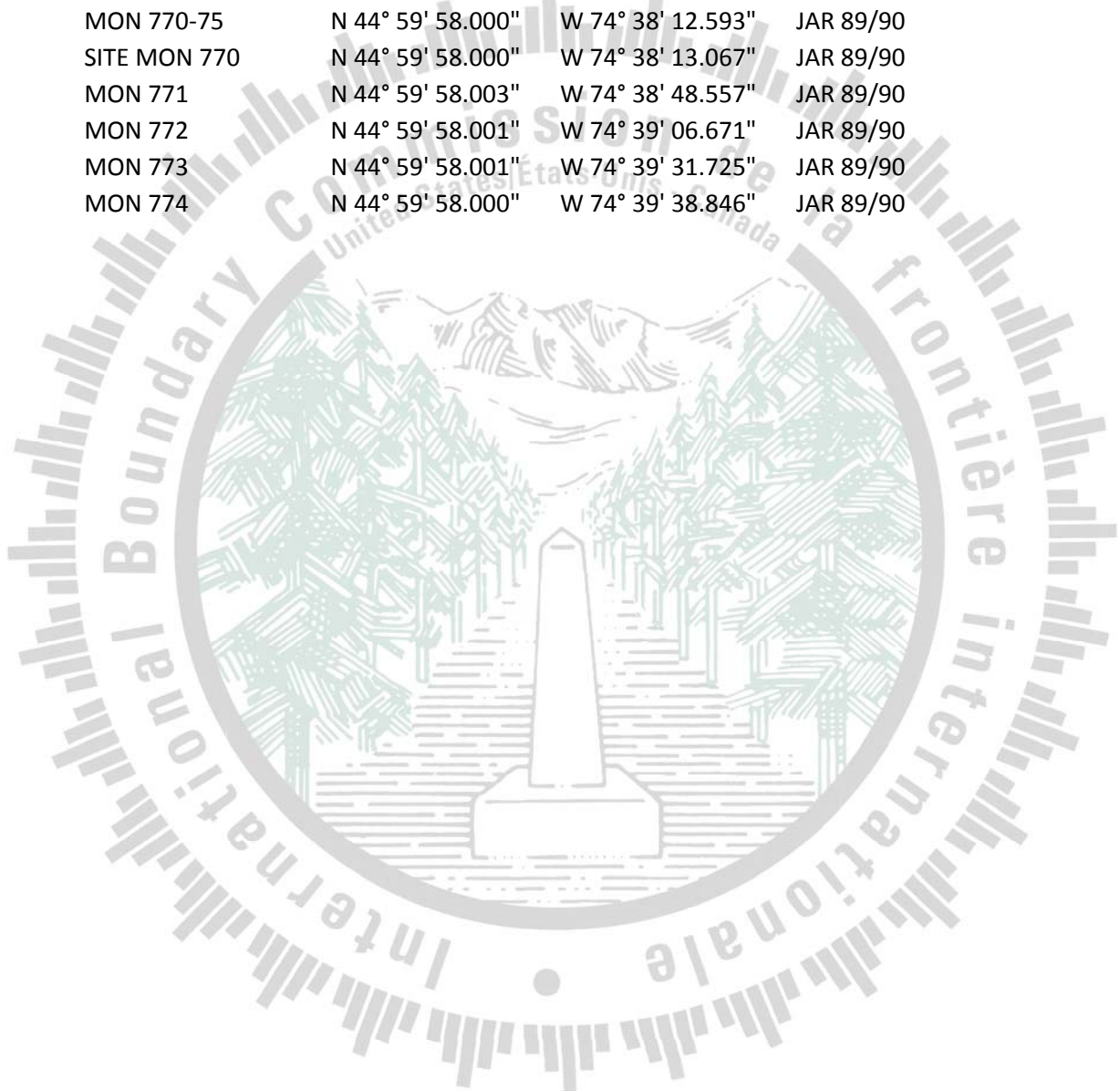
Point	Latitude	Longitude	Sources
MON 727	N 44° 59' 31.661"	W 74° 14' 02.786"	JAR 89/90
MON 727A	N 44° 59' 31.762"	W 74° 14' 31.083"	JAR 89/90
MON 728	N 44° 59' 31.860"	W 74° 14' 54.773"	JAR 89/90
MON 729	N 44° 59' 31.790"	W 74° 15' 46.394"	JAR 89/90
MON 730	N 44° 59' 31.707"	W 74° 16' 37.796"	JAR 89/90
MON 731	N 44° 59' 31.580"	W 74° 17' 34.379"	JAR 89/90
MON 732	N 44° 59' 31.500"	W 74° 18' 19.676"	JAR 89/90
MON 735	N 44° 59' 31.462"	W 74° 18' 30.261"	JAR 89/90
MON 736	N 44° 59' 31.448"	W 74° 18' 41.432"	JAR 89/90
MON 737	N 44° 59' 30.937"	W 74° 19' 36.658"	JAR 89/90
MON 738	N 44° 59' 31.261"	W 74° 20' 11.568"	JAR 89/90
MON 739	N 44° 59' 34.041"	W 74° 21' 05.667"	JAR 89/90
MON 740	N 44° 59' 35.516"	W 74° 21' 39.206"	JAR 89/90
MON 741	N 44° 59' 36.978"	W 74° 22' 12.429"	JAR 89/90
MON 742	N 44° 59' 38.509"	W 74° 22' 49.714"	JAR 89/90
MON 743	N 44° 59' 40.009"	W 74° 23' 26.375"	JAR 89/90
MON 744	N 44° 59' 41.500"	W 74° 24' 03.055"	JAR 89/90
MON 745	N 44° 59' 43.057"	W 74° 24' 41.304"	JAR 89/90
MON 746	N 44° 59' 44.802"	W 74° 25' 22.619"	JAR 89/90
MON 747	N 44° 59' 47.315"	W 74° 26' 22.455"	JAR 89/90
MON 748	N 44° 59' 48.460"	W 74° 26' 57.157"	JAR 89/90
MON 749	N 44° 59' 49.314"	W 74° 27' 23.194"	JAR 89/90
MON 750	N 44° 59' 50.006"	W 74° 27' 55.348"	JAR 89/90
MON 751	N 44° 59' 50.945"	W 74° 28' 46.011"	JAR 89/90
MON 751A	N 44° 59' 51.392"	W 74° 29' 09.776"	JAR 89/90
MON 752	N 44° 59' 51.854"	W 74° 29' 35.493"	JAR 89/90
MON 753	N 44° 59' 52.390"	W 74° 30' 04.330"	JAR 89/90
MON 754A	N 44° 59' 52.828"	W 74° 30' 28.806"	JAR 89/90
MON 755	N 44° 59' 52.903"	W 74° 30' 32.694"	JAR 89/90
MON 756	N 44° 59' 53.558"	W 74° 31' 09.732"	JAR 89/90
MON 757	N 44° 59' 54.237"	W 74° 31' 47.484"	JAR 89/90
MON 758	N 44° 59' 54.943"	W 74° 32' 28.146"	JAR 89/90
MON 759	N 44° 59' 55.401"	W 74° 33' 00.283"	JAR 89/90
MON 760	N 44° 59' 55.839"	W 74° 33' 31.245"	JAR 89/90
MON 761	N 44° 59' 56.310"	W 74° 34' 04.233"	JAR 89/90
MON 762	N 44° 59' 56.697"	W 74° 34' 32.350"	JAR 89/90
MON 763	N 44° 59' 56.980"	W 74° 35' 07.911"	JAR 89/90
MON 764	N 44° 59' 57.257"	W 74° 35' 43.151"	JAR 89/90
MON 765	N 44° 59' 57.525"	W 74° 36' 17.807"	JAR 89/90

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MON 766	N 44° 59' 57.687"	W 74° 36' 45.453"	JAR 89/90
MON 767	N 44° 59' 57.838"	W 74° 37' 13.276"	JAR 89/90
MON 768	N 44° 59' 57.994"	W 74° 37' 41.938"	JAR 89/90
MON 769	N 44° 59' 57.999"	W 74° 38' 01.882"	JAR 89/90
MON 770-75	N 44° 59' 58.000"	W 74° 38' 12.593"	JAR 89/90
SITE MON 770	N 44° 59' 58.000"	W 74° 38' 13.067"	JAR 89/90
MON 771	N 44° 59' 58.003"	W 74° 38' 48.557"	JAR 89/90
MON 772	N 44° 59' 58.001"	W 74° 39' 06.671"	JAR 89/90
MON 773	N 44° 59' 58.001"	W 74° 39' 31.725"	JAR 89/90
MON 774	N 44° 59' 58.000"	W 74° 39' 38.846"	JAR 89/90



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