

MERIDIAN AND 49TH PARALLEL
Geographical Coordinates listing

Listing below provides the official geographical coordinates of the boundary points for the Meridian and 49th Parallel section. They are provided in the same datum as they were originally published with reference to the source.

NAD27			
Point	Latitude	Longitude	Source
MON 830	N 49° 00' 01.71"	W 97° 15' 40.61"	SPECIAL REPORT, 1937
MON 831	N 49° 00' 01.70"	W 97° 14' 21.36"	SPECIAL REPORT, 1937
SITE MON 832	N 49° 00' 01.70"	W 97° 14' 15.65"	SPECIAL REPORT, 1937
MON 832-63	N 49° 00' 01.70"	W 97° 14' 14.22"	JAR 1963
MON 832B	N 49° 00' 01.69"	W 97° 14' 05.83"	JAR 1937
MON 833	N 49° 00' 01.65"	W 97° 13' 02.05"	SPECIAL REPORT, 1937
MON 833A	N 49° 00' 01.63"	W 97° 12' 26.88"	SPECIAL REPORT, 1937
MON 833B	N 49° 00' 01.63"	W 97° 12' 23.64"	SPECIAL REPORT, 1937
MON 834	N 49° 00' 01.61"	W 97° 11' 42.76"	SPECIAL REPORT, 1937
MON 835	N 49° 00' 01.55"	W 97° 10' 24.89"	SPECIAL REPORT, 1937
MON 836	N 49° 00' 01.51"	W 97° 09' 04.06"	SPECIAL REPORT, 1937
MON 837	N 49° 00' 01.46"	W 97° 07' 44.74"	SPECIAL REPORT, 1937
MON 838	N 49° 00' 01.44"	W 97° 06' 25.37"	SPECIAL REPORT, 1937
MON 839	N 49° 00' 01.35"	W 97° 05' 06.02"	SPECIAL REPORT, 1937
MON 840	N 49° 00' 01.29"	W 97° 03' 46.72"	SPECIAL REPORT, 1937
MON 841	N 49° 00' 01.25"	W 97° 02' 27.39"	SPECIAL REPORT, 1937
MON 842	N 49° 00' 01.20"	W 97° 01' 08.00"	SPECIAL REPORT, 1937
MON 843	N 49° 00' 01.23"	W 96° 59' 48.64"	SPECIAL REPORT, 1937
MON 844	N 49° 00' 01.12"	W 96° 58' 29.28"	SPECIAL REPORT, 1937
MON 845	N 49° 00' 01.08"	W 96° 57' 09.96"	SPECIAL REPORT, 1937
MON 846	N 49° 00' 01.03"	W 96° 55' 50.59"	SPECIAL REPORT, 1937
MON 847	N 49° 00' 01.00"	W 96° 54' 31.29"	SPECIAL REPORT, 1937
MON 848	N 49° 00' 00.97"	W 96° 53' 11.94"	SPECIAL REPORT, 1937
MON 849	N 49° 00' 00.91"	W 96° 51' 52.63"	SPECIAL REPORT, 1937
MON 850	N 49° 00' 00.88"	W 96° 50' 33.29"	SPECIAL REPORT, 1937
MON 851	N 49° 00' 00.80"	W 96° 49' 14.07"	SPECIAL REPORT, 1937
MON 852	N 49° 00' 00.73"	W 96° 47' 54.71"	SPECIAL REPORT, 1937
MON 853	N 49° 00' 00.74"	W 96° 46' 35.38"	SPECIAL REPORT, 1937
MON 854	N 49° 00' 00.71"	W 96° 45' 16.07"	SPECIAL REPORT, 1937
MON 855	N 49° 00' 00.68"	W 96° 43' 56.60"	SPECIAL REPORT, 1937
MON 856	N 49° 00' 00.66"	W 96° 42' 37.56"	SPECIAL REPORT, 1937
MON 857	N 49° 00' 00.65"	W 96° 41' 17.91"	SPECIAL REPORT, 1937
MON 858	N 49° 00' 00.61"	W 96° 39' 58.37"	SPECIAL REPORT, 1937
MON 859	N 49° 00' 00.59"	W 96° 38' 39.39"	SPECIAL REPORT, 1937
MON 860	N 49° 00' 00.56"	W 96° 37' 20.17"	SPECIAL REPORT, 1937
MON 861	N 49° 00' 00.56"	W 96° 36' 00.67"	SPECIAL REPORT, 1937
MON 862	N 49° 00' 00.53"	W 96° 34' 41.26"	SPECIAL REPORT, 1937

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Point	Latitude	Longitude	Source
MON 863	N 49° 00' 00.51"	W 96° 33' 21.72"	SPECIAL REPORT, 1937
MON 864	N 49° 00' 00.57"	W 96° 32' 02.37"	SPECIAL REPORT, 1937
MON 865	N 49° 00' 00.50"	W 96° 30' 43.35"	SPECIAL REPORT, 1937
MON 866	N 49° 00' 00.43"	W 96° 29' 23.16"	SPECIAL REPORT, 1937
MON 867	N 49° 00' 00.41"	W 96° 27' 58.14"	SPECIAL REPORT, 1937
MON 867A	N 49° 00' 00.39"	W 96° 26' 57.56"	JAR 1938
MON 867B	N 49° 00' 00.39"	W 96° 26' 55.93"	JAR 1938
MON 868	N 49° 00' 00.38"	W 96° 26' 44.56"	SPECIAL REPORT, 1937
MON 869	N 49° 00' 00.35"	W 96° 25' 19.59"	SPECIAL REPORT, 1937
MON 870	N 49° 00' 00.32"	W 96° 24' 06.08"	SPECIAL REPORT, 1937
MON 871	N 49° 00' 00.28"	W 96° 22' 41.04"	SPECIAL REPORT, 1937
MON 872	N 49° 00' 00.26"	W 96° 21' 27.62"	SPECIAL REPORT, 1937
MON 873	N 49° 00' 00.24"	W 96° 20' 02.54"	SPECIAL REPORT, 1937
MON 874	N 49° 00' 00.22"	W 96° 18' 48.95"	SPECIAL REPORT, 1937
MON 875	N 49° 00' 00.19"	W 96° 17' 23.92"	SPECIAL REPORT, 1937
MON 876	N 49° 00' 00.17"	W 96° 16' 10.32"	SPECIAL REPORT, 1937
MON 877	N 49° 00' 00.12"	W 96° 14' 45.17"	SPECIAL REPORT, 1937
MON 878	N 49° 00' 00.11"	W 96° 13' 31.52"	SPECIAL REPORT, 1937
MON 879	N 49° 00' 00.06"	W 96° 12' 06.54"	SPECIAL REPORT, 1937
MON 880	N 49° 00' 00.05"	W 96° 10' 47.25"	SPECIAL REPORT, 1937
MON 881	N 49° 00' 00.02"	W 96° 09' 27.76"	SPECIAL REPORT, 1937
MON 883	N 48° 59' 59.97"	W 96° 06' 49.34"	SPECIAL REPORT, 1937
MON 884	N 48° 59' 59.93"	W 96° 05' 30.14"	SPECIAL REPORT, 1937
MON 885	N 48° 59' 59.92"	W 96° 04' 11.07"	SPECIAL REPORT, 1937
MON 886	N 48° 59' 59.89"	W 96° 02' 51.96"	SPECIAL REPORT, 1937
MON 887	N 48° 59' 59.87"	W 96° 01' 32.64"	SPECIAL REPORT, 1937
MON 888	N 48° 59' 59.85"	W 96° 00' 15.56"	SPECIAL REPORT, 1937
MON 889	N 48° 59' 59.72"	W 95° 58' 30.93"	SPECIAL REPORT, 1937
MON 890	N 48° 59' 59.58"	W 95° 56' 46.34"	SPECIAL REPORT, 1937
MON 891	N 48° 59' 59.42"	W 95° 55' 20.30"	SPECIAL REPORT, 1937
MON 892	N 48° 59' 59.22"	W 95° 52' 58.17"	SPECIAL REPORT, 1937
MON 893	N 48° 59' 59.08"	W 95° 51' 17.32"	SPECIAL REPORT, 1937
MON 894	N 48° 59' 58.88"	W 95° 49' 05.54"	SPECIAL REPORT, 1937
MON 895	N 48° 59' 58.69"	W 95° 46' 58.99"	SPECIAL REPORT, 1937
MON 895B	N 48° 59' 58.57"	W 95° 45' 30.63"	JAR 1945
MON 896	N 48° 59' 58.51"	W 95° 44' 51.66"	SPECIAL REPORT, 1937
MON 897	N 48° 59' 58.28"	W 95° 42' 23.18"	SPECIAL REPORT, 1937
MON 898	N 48° 59' 58.05"	W 95° 39' 54.58"	SPECIAL REPORT, 1937
MON 899	N 48° 59' 58.00"	W 95° 39' 34.02"	SPECIAL REPORT, 1937
MON 900	N 48° 59' 57.92"	W 95° 38' 23.64"	SPECIAL REPORT, 1937

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Geographical Coordinates listing

NAD27			
Point	Latitude	Longitude	Source
MON 901	N 48° 59' 57.84"	W 95° 37' 13.22"	SPECIAL REPORT, 1937
MON 902	N 48° 59' 57.64"	W 95° 35' 05.21"	SPECIAL REPORT, 1937
MON 903	N 48° 59' 57.44"	W 95° 32' 57.45"	SPECIAL REPORT, 1937
MON 904	N 48° 59' 57.24"	W 95° 30' 58.54"	SPECIAL REPORT, 1937
MON 905	N 48° 59' 57.05"	W 95° 28' 59.52"	SPECIAL REPORT, 1937
MON 906	N 48° 59' 56.87"	W 95° 27' 02.05"	SPECIAL REPORT, 1937
MON 907	N 48° 59' 56.73"	W 95° 25' 27.43"	SPECIAL REPORT, 1937
MON 908	N 48° 59' 56.57"	W 95° 23' 42.38"	SPECIAL REPORT, 1937
MON 908A	N 48° 59' 56.47"	W 95° 22' 34.72"	JAR 1945
MON 909	N 48° 59' 56.46"	W 95° 22' 30.38"	SPECIAL REPORT, 1937
MON 910	N 48° 59' 56.33"	W 95° 21' 03.90"	SPECIAL REPORT, 1937
MON 911	N 48° 59' 56.20"	W 95° 19' 42.35"	SPECIAL REPORT, 1937
MON 912	N 48° 59' 55.96"	W 95° 17' 06.10"	SPECIAL REPORT, 1937
TP BUFFALO BAY	N 48° 59' 55.96"	W 95° 09' 10.65"	SPECIAL REPORT, 1937
MON 913	N 49° 10' 50.28"	W 95° 09' 10.97"	SPECIAL REPORT, 1937
MON 914	N 49° 11' 47.47"	W 95° 09' 11.00"	SPECIAL REPORT, 1937
MON 915	N 49° 12' 46.85"	W 95° 09' 11.03"	SPECIAL REPORT, 1937
MON 916	N 49° 13' 50.59"	W 95° 09' 11.06"	SPECIAL REPORT, 1937
MON 917	N 49° 14' 49.70"	W 95° 09' 11.09"	SPECIAL REPORT, 1937
MON 918	N 49° 16' 10.74"	W 95° 09' 11.13"	SPECIAL REPORT, 1937
MON 920	N 49° 18' 25.81"	W 95° 09' 11.20"	SPECIAL REPORT, 1937
MON 921	N 49° 19' 24.20"	W 95° 09' 11.23"	SPECIAL REPORT, 1937
MON 922	N 49° 20' 51.18"	W 95° 09' 11.27"	SPECIAL REPORT, 1937
MON 923	N 49° 21' 48.85"	W 95° 09' 11.30"	SPECIAL REPORT, 1937
MON 924	N 49° 22' 13.60"	W 95° 09' 11.31"	SPECIAL REPORT, 1937
MON 925	N 49° 22' 39.26"	W 95° 09' 11.32"	SPECIAL REPORT, 1937

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Geographical Coordinates listing

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

	NAD83		
Point	Latitude	Longitude	Source
MON 830	N 49° 00' 01.7"	W 97° 15' 41.8"	Average NADCON/NTV2 grid shift
MON 831	N 49° 00' 01.7"	W 97° 14' 22.6"	Average NADCON/NTV2 grid shift
SITE MON 832	N 49° 00' 01.7"	W 97° 14' 16.9"	Average NADCON/NTV2 grid shift
MON 832-63	N 49° 00' 01.7"	W 97° 14' 15.4"	Average NADCON/NTV2 grid shift
MON 832B	N 49° 00' 01.6"	W 97° 14' 05.4"	Average NADCON/NTV2 grid shift
MON 833	N 49° 00' 01.6"	W 97° 13' 03.3"	Average NADCON/NTV2 grid shift
MON 833A	N 49° 00' 01.6"	W 97° 12' 28.1"	Average NADCON/NTV2 grid shift
MON 833B	N 49° 00' 01.6"	W 97° 12' 24.9"	Average NADCON/NTV2 grid shift
MON 834	N 49° 00' 01.6"	W 97° 11' 44.0"	Average NADCON/NTV2 grid shift
MON 835	N 49° 00' 01.5"	W 97° 10' 26.1"	Average NADCON/NTV2 grid shift
MON 836	N 49° 00' 01.5"	W 97° 09' 05.3"	Average NADCON/NTV2 grid shift
MON 837	N 49° 00' 01.4"	W 97° 07' 46.0"	Average NADCON/NTV2 grid shift
MON 838	N 49° 00' 01.4"	W 97° 06' 26.6"	Average NADCON/NTV2 grid shift
MON 839	N 49° 00' 01.3"	W 97° 05' 07.2"	Average NADCON/NTV2 grid shift
MON 840	N 49° 00' 01.2"	W 97° 03' 47.9"	Average NADCON/NTV2 grid shift
MON 841	N 49° 00' 01.2"	W 97° 02' 28.6"	Average NADCON/NTV2 grid shift
MON 842	N 49° 00' 01.1"	W 97° 01' 09.2"	Average NADCON/NTV2 grid shift
MON 843	N 49° 00' 01.2"	W 96° 59' 49.8"	Average NADCON/NTV2 grid shift
MON 844	N 49° 00' 01.1"	W 96° 58' 30.5"	Average NADCON/NTV2 grid shift
MON 845	N 49° 00' 01.0"	W 96° 57' 11.1"	Average NADCON/NTV2 grid shift
MON 846	N 49° 00' 01.0"	W 96° 55' 51.8"	Average NADCON/NTV2 grid shift
MON 847	N 49° 00' 00.9"	W 96° 54' 32.5"	Average NADCON/NTV2 grid shift
MON 848	N 49° 00' 00.9"	W 96° 53' 13.1"	Average NADCON/NTV2 grid shift
MON 849	N 49° 00' 00.9"	W 96° 51' 53.8"	Average NADCON/NTV2 grid shift
MON 850	N 49° 00' 00.8"	W 96° 50' 34.5"	Average NADCON/NTV2 grid shift
MON 851	N 49° 00' 00.7"	W 96° 49' 15.2"	Average NADCON/NTV2 grid shift
MON 852	N 49° 00' 00.7"	W 96° 47' 55.9"	Average NADCON/NTV2 grid shift
MON 853	N 49° 00' 00.7"	W 96° 46' 36.5"	Average NADCON/NTV2 grid shift
MON 854	N 49° 00' 00.6"	W 96° 45' 17.2"	Average NADCON/NTV2 grid shift
MON 855	N 49° 00' 00.6"	W 96° 43' 57.7"	Average NADCON/NTV2 grid shift
MON 856	N 49° 00' 00.6"	W 96° 42' 38.7"	Average NADCON/NTV2 grid shift
MON 857	N 49° 00' 00.6"	W 96° 41' 19.0"	Average NADCON/NTV2 grid shift
MON 858	N 49° 00' 00.6"	W 96° 39' 59.5"	Average NADCON/NTV2 grid shift
MON 859	N 49° 00' 00.5"	W 96° 38' 40.5"	Average NADCON/NTV2 grid shift
MON 860	N 49° 00' 00.5"	W 96° 37' 21.3"	Average NADCON/NTV2 grid shift
MON 861	N 49° 00' 00.5"	W 96° 36' 01.8"	Average NADCON/NTV2 grid shift
MON 862	N 49° 00' 00.5"	W 96° 34' 42.4"	Average NADCON/NTV2 grid shift

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MERIDIAN AND 49TH PARALLEL
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Point	NAD83		Source
	Latitude	Longitude	
MON 863	N 49° 00' 00.4"	W 96° 33' 22.8"	Average NADCON/NTV2 grid shift
MON 864	N 49° 00' 00.5"	W 96° 32' 03.5"	Average NADCON/NTV2 grid shift
MON 865	N 49° 00' 00.4"	W 96° 30' 44.4"	Average NADCON/NTV2 grid shift
MON 866	N 49° 00' 00.4"	W 96° 29' 24.3"	Average NADCON/NTV2 grid shift
MON 867	N 49° 00' 00.3"	W 96° 27' 59.2"	Average NADCON/NTV2 grid shift
MON 867A	N 49° 00' 00.3"	W 96° 26' 58.6"	Average NADCON/NTV2 grid shift
MON 867B	N 49° 00' 00.3"	W 96° 26' 57.0"	Average NADCON/NTV2 grid shift
MON 868	N 49° 00' 00.3"	W 96° 26' 45.6"	Average NADCON/NTV2 grid shift
MON 869	N 49° 00' 00.3"	W 96° 25' 20.7"	Average NADCON/NTV2 grid shift
MON 870	N 49° 00' 00.3"	W 96° 24' 07.2"	Average NADCON/NTV2 grid shift
MON 871	N 49° 00' 00.2"	W 96° 22' 42.1"	Average NADCON/NTV2 grid shift
MON 872	N 49° 00' 00.2"	W 96° 21' 28.7"	Average NADCON/NTV2 grid shift
MON 873	N 49° 00' 00.2"	W 96° 20' 03.6"	Average NADCON/NTV2 grid shift
MON 874	N 49° 00' 00.2"	W 96° 18' 50.0"	Average NADCON/NTV2 grid shift
MON 875	N 49° 00' 00.1"	W 96° 17' 25.0"	Average NADCON/NTV2 grid shift
MON 876	N 49° 00' 00.1"	W 96° 16' 11.4"	Average NADCON/NTV2 grid shift
MON 877	N 49° 00' 00.1"	W 96° 14' 46.2"	Average NADCON/NTV2 grid shift
MON 878	N 49° 00' 00.0"	W 96° 13' 32.6"	Average NADCON/NTV2 grid shift
MON 879	N 48° 59' 60.0"	W 96° 12' 07.6"	Average NADCON/NTV2 grid shift
MON 880	N 48° 59' 60.0"	W 96° 10' 48.3"	Average NADCON/NTV2 grid shift
MON 881	N 48° 59' 60.0"	W 96° 09' 28.8"	Average NADCON/NTV2 grid shift
MON 883	N 48° 59' 59.9"	W 96° 06' 50.4"	Average NADCON/NTV2 grid shift
MON 884	N 48° 59' 59.9"	W 96° 05' 31.2"	Average NADCON/NTV2 grid shift
MON 885	N 48° 59' 59.9"	W 96° 04' 12.1"	Average NADCON/NTV2 grid shift
MON 886	N 48° 59' 59.8"	W 96° 02' 53.0"	Average NADCON/NTV2 grid shift
MON 887	N 48° 59' 59.8"	W 96° 01' 33.6"	Average NADCON/NTV2 grid shift
MON 888	N 48° 59' 59.8"	W 96° 00' 16.6"	Average NADCON/NTV2 grid shift
MON 889	N 48° 59' 59.7"	W 95° 58' 31.9"	Average NADCON/NTV2 grid shift
MON 890	N 48° 59' 59.5"	W 95° 56' 47.3"	Average NADCON/NTV2 grid shift
MON 891	N 48° 59' 59.4"	W 95° 55' 21.3"	Average NADCON/NTV2 grid shift
MON 892	N 48° 59' 59.2"	W 95° 52' 59.1"	Average NADCON/NTV2 grid shift
MON 893	N 48° 59' 59.0"	W 95° 51' 18.3"	Average NADCON/NTV2 grid shift
MON 894	N 48° 59' 58.8"	W 95° 49' 06.5"	Average NADCON/NTV2 grid shift
MON 895	N 48° 59' 58.6"	W 95° 46' 60.0"	Average NADCON/NTV2 grid shift
MON 895B	N 48° 59' 58.5"	W 95° 45' 31.6"	Average NADCON/NTV2 grid shift
MON 896	N 48° 59' 58.5"	W 95° 44' 52.6"	Average NADCON/NTV2 grid shift
MON 897	N 48° 59' 58.2"	W 95° 42' 24.1"	Average NADCON/NTV2 grid shift
MON 898	N 48° 59' 58.0"	W 95° 39' 55.5"	Average NADCON/NTV2 grid shift
MON 899	N 48° 59' 58.0"	W 95° 39' 35.0"	Average NADCON/NTV2 grid shift
MON 900	N 48° 59' 57.9"	W 95° 38' 24.6"	Average NADCON/NTV2 grid shift

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Point	NAD83		Source
	Latitude	Longitude	
MON 901	N 48° 59' 57.8"	W 95° 37' 14.1"	Average NADCON/NTV2 grid shift
MON 902	N 48° 59' 57.6"	W 95° 35' 06.1"	Average NADCON/NTV2 grid shift
MON 903	N 48° 59' 57.4"	W 95° 32' 58.4"	Average NADCON/NTV2 grid shift
MON 904	N 48° 59' 57.2"	W 95° 30' 59.4"	Average NADCON/NTV2 grid shift
MON 905	N 48° 59' 57.0"	W 95° 29' 00.4"	Average NADCON/NTV2 grid shift
MON 906	N 48° 59' 56.8"	W 95° 27' 02.9"	Average NADCON/NTV2 grid shift
MON 907	N 48° 59' 56.7"	W 95° 25' 28.3"	Average NADCON/NTV2 grid shift
MON 908	N 48° 59' 56.5"	W 95° 23' 43.3"	Average NADCON/NTV2 grid shift
MON 908A	N 48° 59' 56.4"	W 95° 22' 35.6"	Average NADCON/NTV2 grid shift
MON 909	N 48° 59' 56.4"	W 95° 22' 31.2"	Average NADCON/NTV2 grid shift
MON 910	N 48° 59' 56.3"	W 95° 21' 04.8"	Average NADCON/NTV2 grid shift
MON 911	N 48° 59' 56.2"	W 95° 19' 43.2"	Average NADCON/NTV2 grid shift
MON 912	N 48° 59' 55.9"	W 95° 17' 07.0"	Average NADCON/NTV2 grid shift
TP BUFFALO BAY	N 48° 59' 55.9"	W 95° 09' 11.5"	Average NADCON/NTV2 grid shift
MON 913	N 49° 10' 50.3"	W 95° 09' 11.8"	Average NADCON/NTV2 grid shift
MON 914	N 49° 11' 47.4"	W 95° 09' 11.9"	Average NADCON/NTV2 grid shift
MON 915	N 49° 12' 46.8"	W 95° 09' 11.9"	Average NADCON/NTV2 grid shift
MON 916	N 49° 13' 50.6"	W 95° 09' 11.9"	Average NADCON/NTV2 grid shift
MON 917	N 49° 14' 49.7"	W 95° 09' 12.0"	Average NADCON/NTV2 grid shift
MON 918	N 49° 16' 10.7"	W 95° 09' 12.0"	Average NADCON/NTV2 grid shift
MON 920	N 49° 18' 25.8"	W 95° 09' 12.1"	Average NADCON/NTV2 grid shift
MON 921	N 49° 19' 24.2"	W 95° 09' 12.1"	Average NADCON/NTV2 grid shift
MON 922	N 49° 20' 51.2"	W 95° 09' 12.2"	Average NADCON/NTV2 grid shift
MON 923	N 49° 21' 48.8"	W 95° 09' 12.2"	Average NADCON/NTV2 grid shift
MON 924	N 49° 22' 13.6"	W 95° 09' 12.2"	Average NADCON/NTV2 grid shift
MON 925	N 49° 22' 39.2"	W 95° 09' 12.2"	Average NADCON/NTV2 grid shift

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