

STATE OF NEBRASKA

AUTOMATIC TRAFFIC RECORDER DATA

APRIL 2023



Prepared By

NEBRASKA DEPARTMENT OF TRANSPORTATION
INTERMODAL PLANNING DIVISION
TRAFFIC ANALYSIS UNIT

In Cooperation With

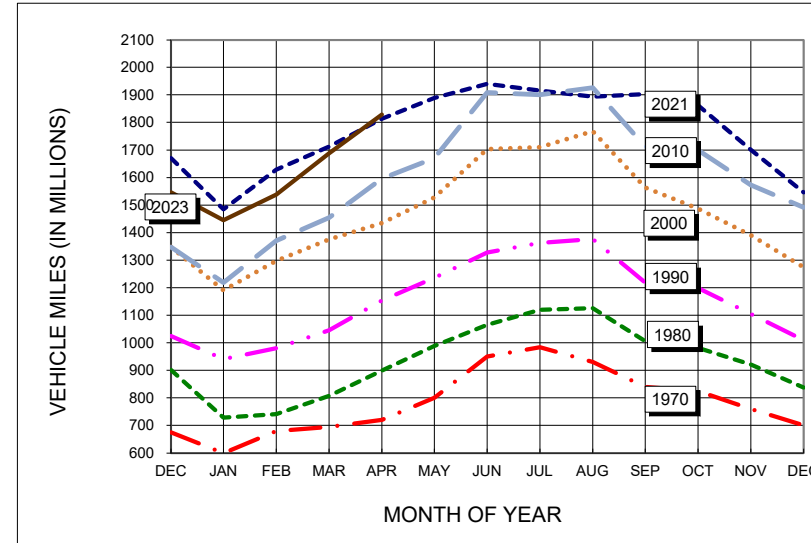
UNITED STATES DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

EXPLANATION OF FOOTNOTES USED IN THIS REPORT:

- * = Annual average daily traffic is estimated or affected by detour or construction
- a = Average based on 10-20 days count.
- b = Average estimated due to inaccurate or insufficient counts.
- c = Traffic affected by road construction in the area.
- d = Route carrying detoured traffic.
- e = Traffic estimated to normal.
- f = No counts available and no estimate made.
- g = One direction based on less than 10 days count.
- h = Counter for one direction out of operation - traffic estimated for that direc.
- j = Traffic volume not available at time of printing.
- k = Traffic affected by construction activities that are not road related.
- m = Traffic affected by flooding.

NEBRASKA DEPARTMENT OF TRANSPORTATION
TOTAL TRAVEL ON ALL PUBLIC ROADS AND STREETS
 VEHICLE MILES BY MONTH (PRELIMINARY**)

MONTH	VEHICLE MILES (IN MILLIONS)		% CHANGE 2022 to 2023	
	2022	2023	MONTH	YEAR
JAN	1485	1446	-2.6	-2.6
FEB	1629	1538	-5.6	-4.2
MAR	1712	1688	-1.4	-3.2
APR	1813	1829	0.9 «	-2.1
MAY	1889			
JUN	1940			
JUL	1915			
AUG	1893			
SEP	1903			
OCT	1862			
NOV	1701			
DEC	1546 *			
TO-DATE	6639	6501		-2.1
TOTAL	21288			



* Travel affected by winter weather

** All Vehicle Mile totals should be considered preliminary until final estimates of travel have been determined for HPMS in the following year.

TRAFFIC FOR THE CURRENT MONTH IS UP 0.9% FROM LAST YEAR

TRAFFIC VOLUME TRENDS APRIL 2023

During April travel on all public roads and streets in Nebraska is estimated to have increased 0.6 % from the same month last year.

Beginning March of 2020, all year to year comparisons are impacted by COVID 19.

RURAL INTERSTATE

The composite traffic volume for these stations decreased 4.5 % as compared to the same month last year.

OTHER RURAL STATE HIGHWAYS

The composite traffic volume for these stations increased 2.3 % when compared to the same month last year.

LOW VOLUME ROADS

The composite traffic volume for these stations decreased 1.5 % when compared to the same month last year.

URBAN INTERSTATE

The composite traffic volume for these stations increased 3.2 % as compared to the same month last year.

MUNICIPAL STREETS AND HIGHWAYS

The composite traffic volume for these stations increased 1.2 % when compared to the same month last year.

All VMT volumes should be considered preliminary until final totals have been determined for HPMS in the following year.

Prepared By:

Strategic Planning Division

Traffic Analysis Unit

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