

NEWS RELEASE
TEMPORARY LOAD RESTRICTIONS
ARE IN EFFECT AS FOLLOWS:
BARAGA, HOUGHTON, KEWEENAW, and ONTONAGON COUNTIES –
8:00 a.m., Tuesday, January 30, 2024

Subject to change based on weather and road conditions

**At this time, the status of the load restrictions will be reviewed daily until further notice. Contact your Road Commission office for information on obtaining permission and/or permits to haul on any road during this early melt/thawing period. Requests will be evaluated as conditions allow on a road-by-road basis at this time.*

We thank our local industries for their continued co-operation during this unseasonably warm period.

Maximum legal axle loads will be reduced to 65% of normal loads as prescribed by the Michigan Vehicle Code 257.722(e).

Examples of loads for vehicles with one steering axle are:

MAXIMUM GROSS WEIGHT

<u>Truck Type</u>	<u>Gross Weight With 13.00 Front Tires</u>
Single axle	23,400 lbs.
Tandem axle	32,500 lbs.

TRACTOR TRAILER TYPES

<u>Tractor with No. of Rear Axles</u>	<u>No. of Trailer Axles</u>	<u>Gross Weight with 13.00 Front Tires</u>
1	1	35,100 lbs.
1	2	44,200 lbs.
2	2	53,300 lbs.

GENERAL NOTES

- 1. NO INDIVIDUAL LOAD LIMIT SIGNS WILL BE POSTED ON COUNTY ROADS. SPRING WEIGHT RESTRICTIONS WILL BE ENFORCED TO THE FULLEST EXTENT OF THE LAW.**
2. Maximum allowable gross weight will decrease slightly with narrower front tires.
3. All rear axle combinations are assumed to be spaced over 3'6" but not over 9'0" center to center.
4. For examples not shown, please inquire at the Road Commission office. Baraga County at 906-524-7270, Houghton County at 906-482-3600, Keweenaw County at 906-337-1610, Ontonagon County at 906-884-2332.
5. Weight restrictions will be enforced by a certified Weighmaster and standardized truck scales seven days a week.

HOUGHTON COUNTY ROAD COMMISSION
Kevin P. Harju, P.E., Engineer

KEWEENAW COUNTY ROAD COMMISSION
Greg Kingstrom, P.E., Engineer

ONTONAGON COUNTY ROAD COMMISSION
Ryan DeHut, Manager

BARAGA COUNTY ROAD COMMISSION
Douglas Mills, P.E., Engineer