

ROADS UPDATE JULY 11TH 11:00AM

AS OF JULY 7^{TH} , 2025, 7AM THE MUNICIPALITY OF MAGNETAWAN DECLARED A SIGNIFICANT WEATHER EVENT UNDER O'Reg 239/02

DUE TO THE CURRENT HIGH WATER AND FAST CURRENTS, THE MUNICIPALITY HAS CLOSED ALL MUNICIPAL DOCKS THAT ARE SUBMERGED AND THE LOCKS UNTIL FURTHER NOTICE

DO NOT USE THE MUNICIPAL DOCKS THAT ARE SUBMERGED. USE OF SUBMERGED DOCKS CAN CAUSE CONSIDERABLE DAMAGE. VIOLATORS CAN BE CHARGED UNDER THE *TRESPASS ACT*

MUNICIPAL PROPERTIES ARE MONITORED BY VIDEO SURVEILLANCE

WATER LEVELS ARE NOT CONTROLLED BY THE MUNICIPALITY AND ARE UNDER THE JURISDICTION OF THE MNRF. FOR INQUIRIES OR COMPLAINTS ABOUT WATER LEVELS AND FLOWS, PLEASE CONTACT THE MINISTRY OF NATURAL RESOURCES AND FORESTRY (MNRF) VIA EMAIL AT WATERMANAGEMENT.PSDISTRICT@ONTARIO.CA.

THE FOLLOWING ROADS ARE CURRENTLY CLOSED OR ARE IMPASSABLE

Nelson Lake Road West of Bothams Road

THE FOLLOWING ROADS ARE PASSABLE AND THE USE OF OFFROAD VEHICLES FOR RECREATIONAL PURPOSES ARE PROHIBITED AT THIS TIME

EMERGENCY REPAIRS ARE STILL IN PROGRESS USE AT YOUR OWN RISK

15th & 16th side Rd by Gordon Point Road

Aquila Trail

Baker Road

Bittschwamm Road

Bothams Road

Cemetery Road

Chapman Drive

Chapman Strong Boundary Road

Chikopi Road

Deer Run Road

East Poverty Bay

Grindstone Road

Halls Road East

Halls Road West

Hughes Lake Road

Jackson Road

Kirk Patrick Road

Miller Road

Minklers Lane

Nipissing Road South

Nipissing Road North

North Horn Lake Road

North Whalley Lake Road

Pearceley Road

Raney Road

River Road

Rocky Road

South Horn Lake Road

Thompson Road

Whalley Lake Road East

Wurm Road

DO NOT ATTEMPT TO DRIVE THROUGH FLOODING, WASHOUTS, AROUND BARRICADES OR TRAFFIC CONES

DO NOT ACTIVELY SEEK OUT WASHED OUT AREAS

To report a washout please call the Municipal Office at (705) 387-3947. When leaving a message please identify the road and the closest civic address as well as a call back number.

WE APPRECIATE EVERYONE'S PATIENCE AS OUR ROADS CREW WORK DILIGENTLY TO IDENTIFY AND RESPOND TO CALLS.