

# PUBLIC NOTICE

Date: October 15, 2018  
Permit No.: MI0023035  
Designated Site Name: Grant WWTP

The Department of Environmental Quality (DEQ), Water Resources Division (WRD), proposes to reissue a permit to the City of Grant for the City of Grant Wastewater Treatment Plant located at 341 Jones Street, Grant, Newaygo County, Michigan 49327. The applicant collects and treats municipal wastewater from the City of Grant. The applicant discharges treated municipal wastewater to Frantzen Drain.

**The draft permit includes the following modifications to the previously-issued permit:**

The following new condition has been added to the draft permit: Quantification Levels and Analytical Methods for Selected Parameters. Required daily reporting for Carbonaceous Biochemical Oxygen Demand (CBOD<sub>5</sub>), Total Suspended Solids (TSS), Ammonia Nitrogen, Total Phosphorus, and Fecal Coliform is now specified. Effluent limitations for Ammonia Nitrogen have changed.

Copies of the permit application, public notice, basis for decision memo, and draft permit may be obtained via the Internet at <https://miwaters.deq.state.mi.us> (select 'Public Notice Search,' enter the permit number or site name in the search field, and then click 'Search'), or at the WRD's Grand Rapids District Office located at State Office Building, Fifth Floor, 350 Ottawa Ave NW, Unit 10, Grand Rapids, MI 49503-2341, telephone: 616-356-0500.

Persons wishing to submit comments or request a public hearing should go to <https://miwaters.deq.state.mi.us>, select 'Public Notice Search,' search for this public notice, click 'View,' click 'Add Comment,' enter information into the fields, and then click 'Submit.' Inquiries should be directed to Matthew Mulford, Permits Section, WRD, DEQ, P.O. Box 30458, Lansing, Michigan 48909-7958; telephone: 517-284-5598; or e-mail: [MulfordM1@michigan.gov](mailto:MulfordM1@michigan.gov).

Comments or objections to the draft received by November, 15 2018, will be considered in the final decision to issue the permit.