

Midwest GeoDrill

Drilling Specialists

Irrigation Well Division

Drilling Specialist with a wide range of experience and expertise on staff to take on any project. Based out of West Michigan, Midwest GeoDrill has been drilling for over ten years, completing 3.7 million vertical feet of drilling. We own and operate all of our rigs and support equipment. The management/ownership are all active employees of the company. Our service team has grown to 34 full-time employees including 9 experienced drillers. We have the capabilities to drill; Geothermal, Cathodic, Caisson, Geotechnical, and all forms of water well from a large capacity production to residential. Our skilled team has a proven track record of completing complex projects that were previously deemed impossible to finish.



WMU Hydrogeology Project Well 2018

For more information contact:



Midwest GeoDrill
Drilling Specialists
4546 ROGER B CHAFFEE MEMORIAL BLVD
GRAND RAPIDS, MI 49548

Brock Yordy
BUSINESS DEVELOPMENT MANAGER
OF DRILLING OPERATIONS

616.430.8285
616.514.1125
Byordy@midwestgeodrill.com
midwestgeodrill.com

Services & Qualifications	
Drilling Methods	Midwest GeoDrill is capable of many different drilling methods including Mud Rotary, Air Rotary, Hammer Drilling, Cable Tool, & Specialty Methods. These methods allow our team to be successful in varying types of geologies around the state. We staff a full-time drill fluids engineer.
Availability	Midwest GeoDrill owns & operates four, V140 Rotary Drilling Rigs all less than five years old. We are capable of drilling within 72 hours after release of permit.
Drilling Fluids Management Program. Minimal Site Impact	Midwest GeoDrill utilizes solids control technology to prevent negative impacts to the water production zone and to maintain a clean jobsite. Our Drilling fluid system "The Mud Manager" removes drill solids that would be detrimental to the aquifer and specific capacity of the well.
Groundwater Technical Service Team	Midwest GeoDrill staff's technical experts in drilling, hydrogeology, geology, pumps & turbines. Our technical service team can design a water well that will meet and exceed the customer needs.
Customer Educated Design Process	Midwest GeoDrill wellbore design process will educate the customer on well depth, well volume capacity, local water quality statistics, and timeline from start to finish. Our goal is full customer education of their new irrigation well and its pumping capacity.

