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November 2022

Superior-Greenstone District School Board Dorion Rublic School RR1 Dorion, Ontario P0T 110

Re: Dorion Publiccolool Drinking Water System Annual Report

To whom it may concern:

Attached is the April 1, 2021 March 31, 2022 Annual Report for the

2021 - 2022 Annual Report

Dorion Public School Drinking Water System

November 2022

Prepared by the



Dorion Public School
SuperiorGreenstone District School Board

April 1 2021 – March 31, 2022

Complete if your Category is Large Municipal Residential or Small Municipal Residential	Complete for all other Categories.
Does your Drinking/Water System serve more than 10,000 people? Yes [] No [X	Number of Designated Facilities served: One
Is your annual report available to the public at no charge on a web site on the Internet? Yes [x] No []	Did you provide a copy of your annual reporto all Designated Facilities you serve? Yes [K] No []
Location whereSummaryReport required under O. Reg. 170/03 Schedule 22 will be available for inspection.	Number of Interested Authorities you report to: One Did you provide a copy of your annual report to all InterestedAuthorities you report to for each Designated Facility? Yes [X] No []

Note: For the following tables below, additional rows or columns may be added or an appendix may be attached to the report

Listall Drinking-Water Systems(if any), which receive all of their drinking water from your system:

Drinking Water System Name	Drinking Water System Number
N/A	N/A

Drinking- Water Systems Regulation O. Reg. 170/03 Did you provide a copy of your annual report to all Drinkil Mater System owners that are connected to you and to whom you providelabf its drinking water? Yes [] No [] Indicate how you notified system users that your annual report is available, and is free of charge. [] Public access/notice via the web [] Public access/notice via Government Office unicipal) [] Public access/notice via a newspaper [] Public access/notice via Public Request [] Public access/notice via a Public Library [X] Public access/notice via other method Notice posted at the School Describe your DrinkindWater System Dorion Public School has been serviced by a singstite groundwater well supply since the school was built in 1993. The well is a drilled well 6 7/8 inch diameter and completed to a depth of 133 feet, where water is obtained from a sand/gravæquifer. Maximum flow is 2.0 litres per second. In order to comply with the minimum treatment requirements contained in the regulation, ultraviblet disinfecting equipment was installed in August 2002.

A professional consulting firm, Engineering Northweld. of Thunder Bay, was hired by the Board to

Please provide a brief description and a breakdown of monetary expenses incurred

t(t q o) ren 8 (r1)8 (r o) 1(rfT re t)Q q h W6re SW6rea)..1(rfT re W6re W n B-4 -0311w -2 /871j EMC Install Repair Replace Description

Operational testing done under Schedule 7, 8 oof 9 Regulation 170/03 during the period covered by this Annual Report.

Number of Grab Samples

	08-30-2021	<0.01	mg/L	No
	11-05-2021	<0.01	mg/L	No
	03-11-2022	<0.01	mg/L	No
Nitrate	05-26-2021	0.139	mg/L	No
	08-30-2021	0.118	mg/L	No
	11-05-2021	0.132	mg/L	No
	03-11-2022	0.131	mg/L	No

1,4-Dichlorobenzene	1-20-2016	<0.50	P I >	No
1,2-Dichloroethane	1-20-2016	<0.50	P I >	No
1,1-Dichloroethylene (vinylidene chloride)	1-20-2016	<0.50	P I >	No
Dichloromethane(Methylene Chloride)	1-20-2016	<5.0	P I >	No
2-4 Dichlorophenol	1-20-2016	< 0.30	P I >	No
2,4-Dichlorophenoxy acetic acid (2,12)	1-20-2016	116.2	P I >	No
Diclofop-methyl	1-20-2016	<0.20	P I >	No

Dimethoo 627.48 Tm (20)Tj ETTw 11.04

List any Inorganic or Organic parameter(s) that exceeded half the standard prescribed in Schedule 2 of Ontario Drinking Water Quality Standards.

Parameter	Result Value	Unit of Measure	Date of Sample
N/A			