

Site	Site Desc	Site Type	Site Category	Date	Alkalini y (CaCO3) _Total mg/L	Alumini um_Dissolved Water mg/L	Alumini um_Tot al_Wate r mg/L	Arsenic Dissolve d_Wat er mg/L	Arsenic Tot al_Water mg/L	Bicarbo nate as CaCO3 mg/L	Boron_Dissolve d_Wate r mg/L	Boron_ Total mg/L	Cadmium m_Dissolved Water mg/L	Cadmiu m_Total _Water mg/L	Calcium mg/L	Carbona te Alkali ny_Co3 mg/L	Chlorid e mg/L	Chromi um_Dis solved Water mg/L	Chromi um_Tot al_Wate r mg/L	Cobalt_Dissolve d_Wate r mg/L	Cobalt_ Total _Water mg/L	Copper Dissolve d_Wat er mg/L	Copper Total_ _Water mg/L	Electrica l Conduct ivity (Lab) µS/cm	Hydroxi de as CaCO3 mg/L	Iron_Dis solved Water mg/L	Iron_To tal_Wat er mg/L	Lead_Di ssolved Water mg/L	Lead_To tal_Wat er mg/L	Magnes ium mg/L	Mangan ese Dis solved Water mg/L	Mangan ese Tot al_Wate r mg/L	Mercur y_Dissolv ed_Wat er mg/L	Mercur y_Total Recover able_W ater mg/L	Molybd enum_Dissolve d_Wate r mg/L	Molybd enum_T otal_W ater mg/L	Nickel_Dissolve d_Wate r mg/L	Nickel_ Total _Water mg/L	pH (Lab) pH	Potassi um (K) mg/L	Seleniu m_Dissolved Water mg/L	Seleniu m_Total _Water mg/L	Silver_D issolved Water mg/L	Silver_T otal_W ater mg/L	Sodium (Na) mg/L	Sulfate(SO4 2-)_Turbi dimetric mg/L	Total Dissols ed moli (Lab)	Uraniu m_Dissolved Water mg/L	Uraniu m_Total _Water mg/L	Vanadiu m_Dissolved Water mg/L	Vanadiu m_Total _Water mg/L	Zinc_Dis solved Water mg/L	Zinc_To tal_Wat er mg/L																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
300-MB04	300 series bore compliance AWL	Bore - Basal Sand East	GROUNDWATER - BASAL SAND	5-Feb-2021 10:46	545	<0.01	0.09	<0.001	<0.001	545			<0.0001	<0.0001	35	<1	847	<0.001	<0.001			0.004	0.007	3500	<1	0.14	0.53	<0.001	<0.001	48										7.12	12			628	111	1990																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												