

AML Water Quality Database

Site Samples Data Sheet - Lab Report

AML Site: 345

Triple H

Point ID	Sample Date	pH Field	Acidity	Alkalinity	Al mg/L	Diss. Al mg/L	Fe mg/L	Diss. Fe mg/L	Mn mg/L	Diss. Mn mg/L	SO4 mg/L	Flow	
												Qual.	GPM
345B	6/20/2017	3	279	<2	0.52		23.9		1.66		258	GPM	2.0 gpm
	10/24/2017	2.4	931	<4		0.31		0.841		3.25	2050	GPM	
	1/23/2018	3.6	270	<4		2.11		48.4		3.72	395	GPM	510.6 gpm
	4/16/2018	3.1	341	<4		2.78		54.6		5.43	636	Normal	

The Site Samples Data Sheet displays common water quality parameters sampled by DOR at water sampling points. Contact AML personnel for information regarding other types of sample parameters. A blank field indicates that the parameter was not sampled on a given date. Note that if the flow is recorded as "None" for a given date, all other sample parameters will be blank.

Latitude: 38°59'42"
Longitude: 87°09'09"