

B915341

MR
Myakka Cricks
Station
ID

Laboratory Submission #:

521070035

E. coli = 250 ml.; *Enterococcus* = 120 ml.; *Faecal Coliform* = 120 ml.

Sample 111111 is used to detect whether the sample was a 100% or whether it was a composite. (1)

Sample 111111 is used to indicate whether the sample is being designed to include water (10V), groundwater (10V), surface water (5V), fresh water near (5V), salt water near (5V), or other (10V).

General type is used to indicate whether the container is plastic (P) or glass (G).

Sample may be refrigerated and stored in well before collection. The maximum temperature during storage should be 4°C (41°F). Under "Temperature," for any intermediate time period add in the sample container.

1. Each box has a label identifying sample ID, processing information, estimated lake/strata sample type, date and parameters for analysis.

2. The following information should be noted to each box label: collection well or lake, depth of collection, sample's name or label, and any field number or ID.

3. All bottles not containing preservative may be stored with appropriate sample prior to collection.

4. The event is recorded for the documentation of the sampling event. Maximum record sampling event on the sample canopy form.

Laboratory Sample Acceptability:
pH < 2.0 BEAS Temperature: 4.1°C

1	Collecter:		Date:	07/01/21	Time:	1413	Received By:	[Signature]	Date:	7/11/21	Time:	1413
2	Relinquished by:	[Signature]	Date:		Time:		Received By:		Date:		Time:	
3	Relinquished by:		Date:		Time:		Received By:		Date:		Time:	
4	Relinquished by:		Date:		Time:		Received By:		Date:		Time:	
5	Relinquished by:		Date:		Time:		Received By:		Date:		Time:	

Laboratory Sample Acceptability:
 pH: 8.2 ± 0 BEAS Temperature: 4.1 °C