TTEB SAMPLE SUBMISSION FORM

SUBMISSION DATE:	06/23/2023	STUDY ID:SuRGE 2023	RETURN DATA TO: _	Beaulieu
COLLECTION DATE:	06/18-06/19/2023		SUBMITTER:	Leah Juilfs

site i		Sample I.D.						
lake_id site_id sample_depthsample_type								
1	blank	blank	221194					
1	shallow	unknown	221195					
1	deep	unknown	221196					
1	shallow	duplicate	221197					
21	shallow	unknown	221198					
21	deep	unknown	221199					
	1 1 21	1 shallow 1 deep 1 shallow 21 shallow	1 shallow unknown 1 deep unknown 1 shallow duplicate 21 shallow unknown					

METALS	INORGANICS			ORGANICS									
Preserved Y N N	Preserved Y N		Prese	Preserved YN		Y Y Y Y N N		Y N	Y N	Y		_ N	Y N
ICP ICP LC AES MS MS	Alk Cl- NO3 NO2 as N	NH3 as N O PO4 TI	TOC/I	DOC TN	НАА	HAN	THM	C102 **	C104 **	Br- **	Br03-	ANIONS **	PFAS
												Х	
												X	
												Х	
												X	
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ICP AES analyses include Al, As, Ba, Be, Ca, Cd, Cr, Cu, Fe, K, Li, Mg, Mn, Na, Ni, P, Pb, S, Si, Sn, Sr, V, Zn ICP MS analyses include As, Pb, Tl, and U

Anions by Method 300.0 includes F-; Cl-; NO2; NO3; PO4; SO4

^{**}Ion Chromatography samples - Contact David Griffith (x7059) or Stephanie Brown (x7083)