TTEB SAMPLE SUBMISSION FORM

STUDY ID: ____SuRGE_2023____ RETURN DATA TO: ____Beaulieu SUBMISSION DATE: 06/13/2023 SUBMITTER: Leah Juilfs COLLECTION DATE: ____ 06/04 - 006/08/2023

	S	ample I.D.					
lake_id	Lab I.D.						
195	11	blank	blank	221015			
195	11	shallow	unknown	221016			
195	11	deep	unknown	221017			
195	11	shallow	duplicate	221018			
214	4	shallow	unknown	221019			
214	4	deep	unknown	221020			
230	15	shallow	unknown	221021			
230	15	deep	unknown	221022			
195	11	blank	blank	221023			
195	11	shallow	unknown	221024			
195	11	deep	unknown	221025			
195	11	shallow	duplicate	221026			
214	4	shallow	unknown	221027			
214	4	deep	unknown	221028			
230	15	shallow	unknown	221029			
230	15	deep	unknown	221030			
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METALS				INORGANICS						ORGANICS												
	Preserved Y Y_x_ N N			Preserved Y N				Y N	I	Preserved Y_x_			Y N	Y N	Y N	Y N	Y N	Y_x_ N		Y N		
ICP AES	ICP MS	LC MS	Alk	C1-	NO3 NO2 as N	NH3 as N		TIC		TOC/DOC	TOC/ TN	наа	HAN	THM	C102 **	C104 **	Br- **	Br03- **	ANIONS **	PFAS		
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Sample Location:

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)