TTEB SAMPLE SUBMISSION FORM

SUBMISSION DATE: 07/01/2021
COLLECTION DATE: 06/16/2021 – 06/24/2021
STUDY ID: SuRGE_2021
RETURN DATA TO: Jake Beaudrieu
SUBMITTER: David Dixon

Sample I.D.	Lab I.D.	METALS: Preserved Y__ N__	ICP AES	ICP MS	METALS: Y__ N__ LC MS	INORGANICS: Preserved Y__ N__	Alk	Cl-	NO3 NO2 as N	NH3 as N	O PO4	INORGANICS: Y__ N__ TIC	ORGANICS: Preserved Y__ N__	TOC	TOC/ TN	Y__ N__ HAA	Y__ N__ HAN	Y__ N__ THM	Y__ N__ ClO2 **	Y__ N__ ClO4 **	Y__ N__ Br- **	Y__ N__ BrO3- **	Y__ N__ ANIONS **
CH4-247-V12-Deep-Tac	203376													X									
CH4-247-V12-Shallow-DUP	203377													X									
CH4-247-V12-Deep-DOC	203378													X									
CH4-275-V12-Shallow-Toc	203379													X									
CH4-275-V12-Shallow-Toc-Blank	203380													X									
CH4-275-V12-Shallow-DOC	203381													X									
CH4-275-V12-Shallow-Doc-Dup	203382													X									
069-LAC-V04-Shallow-Toc	203383													Y									
069-LAC-V04-Shallow-DOC	203384													Y									
069-Trans-V12-Shallow-Toc	203385													X									
069-Trans-V12-Deep-Toc	203386													X									
069-Trans-V12-Deep-DOC	203387													X									
069-Trans-V12-Shallow-Doc	203388													X									
CH4-247-V12-Deep	203389		X																				
CH4-275-V12-Shallow	203390		X																				
CH4-275-V12-Shallow	203391		X																				
CH4-275-V12-Shallow-DUP	203392		X																				
069-Lac-V04-Shallow	203393		X																				
069-Trans-V12-Shallow	203394		X																				
069-Trans-V12-Deep	203395		X																				

Sample Location: <--B22--> <---Refrigerator in B22---> <----------Refrigerator in B22---------->

I believe this is TOC duplicate, as opposed to DOC

JB and Leah 11/18/2021
-Lake 247 is a New Mexico that we plan to sample in 2022. Was not sampled in 2020 or 2021 and therefore should not be on this CoC. We cannot figure out where the 247 samples came from.

12/9/21
-The lake 247 samples correspond to missing samples from lake 275. I believe 247 is actually 275.

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)