TTEB SAMPLE SUBMISSION FORM STUDY ID: SURPE 2021

09/09/2021

COLLECTION DATE: \$/25/21

SUBMISSION DATE:

RETURN DATA TO: TAKE BEALL WOUND SUBMITTER: D. Dixar

ANIONS z| Br03-Br-C102 C104 ORGANICS , | z | | | z THM HAN HAA Preserved Y N TOC/ TOC <---Refrigerator in B22---> N K TIC 0 P04 INORGANICS NO2 AS N Preserved Y NO3 NO2 C1-Alk ×z LC <--B22--> METALS Preserved ICP N N ICP Lab I.D. ノアノタイタイプ 37-04-BABC-DU 12 - M - Shallow 067-04 BA-BIK 002-11-5hulou 137-04-ShallOU 119-04- Shula dodd 11 - Deep 909 Sample I.D. 1016-M-210 -40 -EE 18-

Si, Sn, Sr, V, Zn K, Li, Mg, Mn, Na, Ni, P, Pb, S, ICP AES analyses include Al, As, Ba, Be, Ca, Cd, Cr, Cu, Fe, ICP MS analyses include As, Pb, Tl, and U

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

Sample Location:

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