

GLENDAL FIELD REMARK CODES

(Fieldrmk.xls)

Code	Name	Description
ALT	Alternate Method	Sample was obtained using an alternate collection method. This flag alerts data users to read details presented in the sampling method exception text
CONT	Known contamination	Sample is known (i.e., confirmed) to have been contaminated in the field or during transport. Validity of results from this sample may be compromised
FRZN	Freezing	Sample was unintentionally frozen in field or during transport
LOST	Lost/Not Submitted	Sample was taken but either was not submitted for analysis or was lost before being analyzed
SPIL	Spillage/Leakage	Sample spilled or leaked in the field or during transport. Sample was submitted anyway. Validity of results from this sample may be compromised
SUSP	Suspected contamination	Sample is suspected (i.e., but not confirmed) to have been contaminated in the field or during transport. Validity of results from this sample may be compromised
SXBD	Equipment Malfunction	Sampling equipment malfunctioned or did not function as intended
OTHER	Other	Validity of results from this sample may be compromised due to conditions other than presented in this list. This flag alerts data users to read details presented in the field crew comments text