

This is ___ of ___ sites [cases] in this case [shipment]. ___ total bottles in this case.

U. S. GEOLOGICAL SURVEY SEDIMENT LAB ANALYSIS REQUEST
SW / SEDIMENT SAMPLE INFORMATION AT A SITE (SLAR v. 1.04)

Lab _____ Date Shipped _____ Date Rec'd _____ by _____

Possibly Hazardous? Yes No Explain _____

Station No. _____ Station Name _____ Time Datum _____ [ie., PDT]
Shipped by _____ @usgs.gov Phone No _____ Billing Account No. _____ Project Chief _____ @usgs.gov
Parameter Family: ☐ Suspended ☐ Bed-Material ☐ Bedload ☐ Total ☐ Hydrologic Condition: _____ Hydrologic Event: _____ District Code _____

Enter in table below: **Sampling Method (82398)** **Bedload: Single Equal Width Increment (1000)** **Multiple Equal Width Increment (1010)** **Unequal Width Increment (1020)**

Suspended: EW(10) EDI(20) Single-Vertical(30) Multiple-vertical (40) Fixed Single Vertical-BOX (920) Pumping (900) Single-stage (910) Partial-Depth (930) Partial-Width (940) Point (50) Grab (70)

Lab Analysis Codes Requested:	(C) Concentration	(SF) Sand-Fine	(SA) Sand	(Z) Full-Size	(BD) Bulk-Density	(LOI) Loss-on-Ignition	(DS) Dissolved-Solids	(T) Turbidity
(CC) Composite-Concentration	(CSF) Composite Sand-Fine	(CSA) Composite Sand	(CZ) Composite Full-Size	(SC) Specific Conductance				

INDIVIDUAL BOTTLE INFORMATION -- 1 line for each bottle (arrow/ditto down to duplicate)

[illegible]