Place Site Visit Label Here

Lake Site Visit Form

(One Station per page)

Project ID: _____

Date: _____ **Time:** _____ **Personnel:** _____

Waterbody: _____ Location: _____

Station ID: _____ Visit #: _____ HUC: _____ County: _____

Latitude: ___ ___ . ___ ___ ___ ___ Longitude: ___ ___ ___ . ___ ___ ___ ___ Lat/Long Verified? ☐ By:

Elevation: _____ ft m Geo Method: **GPS** Other:_____ Datum: NAD27 **NAD83** WGS84

Samples Collected: **Circle one:** Depth or Depth Range		**Sample ID:**	**Sample Collection Information/Preservation:**
Water _____ m	☐		GRAB VAN DORN
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
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Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Analysis:			Preserved: HNO_3 H_2SO_4 H_3PO_4 HCL Ice Frozen None
Sediment _____ m	☐		SED-LAKE
Analysis:			Preserve: None Other:_____
Phytoplankton Chl-a _____ m	☐		PHYTOPLANK Volume Filtered (mL):
Phytoplankton Chl-a _____ m	☐		PHYTOPLANK Volume Filtered (mL):
Phytoplankton Chl-a _____ m	☐		PHYTOPLANK Volume Filtered (mL):
Phytoplankton CNP _____ m	☐		PHYTOPLANK-CNP Volume Filtered (mL):
Phytoplankton CNP _____ m	☐		PHYTOPLANK-CNP Volume Filtered (mL):
Phytoplankton CNP _____ m	☐		PHYTOPLANK-CNP Volume Filtered (mL):

Chemistry Lab Information:		
Lab Samples Submitted to:	Account #:	Term Contract Number:
Contact Name & Phone:		EDD ☒ Format: MT DEQ Compatible
1) Relinquished By & Date/Time:	1) Shipped By: Hand ☐ FedEx/UPS ☐ USPS ☐	1) Received By & Date/Time:
2) Relinquished By & Date/Time:	2) Shipped By: Hand ☐ FedEx/UPS ☐ USPS ☐	2) Received By & Date/Time:

Lab Use Only - Delivery Temperature: Wet Ice_____°C Dry Ice_____°C

Field Measurements & Assessments:				
Secchi Disk Depth	☐	Disappear ____________m	Reappear___________ m	Average____________m
Bar. Pressure:__________mm/Hg				
Photographs: ☐				
Physical Habitat Characterization Form ☐ Other:				
Data Logger: Temperature ☐ Continuous YSI ☐ Weather Station ☐ Surveyor ☐				

Site Visit Comments:

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Lake Site Visit Form
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In Situ Measurements:		Lake Site Depth: ______________ m			Electronic File Name:______________________ .txt		
Depth (m)	**pH**	**Temp (°C)**	**SC (umho/cm)**	**DO (mg/L)**	**DO Sat. (%)**	**Redox (mV)**	**Turb (NTU)**