

# SWAMP Station Occupation Results

\*Station ID:

\*Date:

PG: OF PGS

Entered Dbase

\*Project ID:

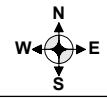
M M D D Y Y Y Y

\*Sample Time:  
(time of first sample)

Arrival Time:

Departure Time:

\*Sample Season:

<b>Event Type</b>	<b>Sample Type</b> FieldObs	<b>SampleDepthCollection</b> -88	<b>*Crew:</b>		<b>*Habitat</b>	
<b>Photos</b> (RB & LB are assigned when facing downstream) RB/LB/BB/ <input type="text"/> US/DS/## <input type="text"/> RB/LB/BB/ <input type="text"/> US/DS/## <input type="text"/> RB/LB/BB/ <input type="text"/> US/DS/## <input type="text"/>			<b>DistanceFromBank</b> -88		dry non-wadeable stream wadeable stream wadeable concrete channel standing water other <input type="text"/>	
<b>*Precipitation</b> dry drizzle rain thunderstorm			<b>Sea State</b> (if applicable): Calm Rough Choppy	<b>*Sky</b> clear partly cloudy overcast fog	<b>Wind Direction</b> (from) / no wind = xx : 	<b>Wind Speed</b> (kts) : <input type="text"/>
<b>*Water Color</b> clear green yellow brown other	<b>*Water Clarity</b> clear semi-clear turbid	<b>*Water Odor</b> hydrogen sulfide sewage petroleum mixed none	<b>*Sediment Color</b> black brown gray yellow mixed other	<b>*Sediment Composition</b> coarse sand fine sand silt / clay cobble gravel mixed other	<b>*Sediment Odor</b> none hydrogen sulfide sewage petroleum mixed other	

Station Occupation Comments

Access key required  
Contact Info:

Yes / No

Gaging Station #:

\*Elevation (ft or m) :

\* required field; underlined fields used as primary keys in dbase

SWAMP SOFDS 1/02/2003

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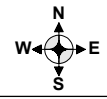
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SWAMP SOFDS 1/02/2003

Entered  
Dbase

*Station ID:										*Project ID:									*Sample Season:		PG:		OF		PGS		Dbas	
*Date:										*Sample Time:									Field Duplicates	yes / no								
	M	M																	SampleType=	FieldBLDup								

<b>Event Type</b>	<b>Sample Type</b>	<b>*Sample Device:</b>	<b>*Occupation Method</b>	<b>*Sample Location</b>	<b>*GPS / DGPS</b>	Lat Degrees	sec / hunds	Long Degrees	sec / hunds					
WaterTox_Chem WaterChem WaterTox	Grab Integrated	Indiv. Bottle by hand Indiv. Bottle by pole sampler Indiv. Bottle by bucket sampler Teflon Tubing Kemmer Sampler other_____	Walk In From Bridge R/V _____	Bank MidChannel Thalweg Open Water	Nominal  *Actual dec degrees			- -						
						5 decimals	5 decimals							
<b>*Starting Bank: LB / RB</b> (facing downstream)					<b>Accuracy (ft / m)</b>		<b>*GPS Model:</b>	<b>Datum</b>	NAD 83 other _____					
					<b>*Station Water Depth (m) :</b> (point of sample)		<b>*Stream Width (m) :</b> (point of sample)							
<b>Samples Taken (# of containers filled)</b>														
	DepthCollect (m)	*Inorganics	*Bacteria	*Chl a/Boron	*TSS	*TOC /DOC	*Total Mercury	*Dissolved Mercury	*Dissolved Metals	*Total Metals	*Organics	*Toxicity	TIE	
SUBSURF/MID/ BOTTOM ABOVE/THERMO/ BELOW														
				Vol Filt: (ml)				Preservative time						
Integrated; -88 in dbase; (describe depths in comments)									*Preserved	In lab	In lab			

[illegible]

Sample Comments: (failure of probe parameter should be marked as “probe failure”)

**Meter Used:**

Prop used: AA / Mini

\_\_\_\_ rev. @ \_\_\_\_ (sec)

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SWAMP WQFDS 1/02/2003



[illegible]