DIVISION OF WATER RESOURCES

SURFACE WATER SEDMENT/TISSUE FIELDSHEET

For Lab Use ONLY

Lab Number:	
Date Received:	Time:
Rec'd by:	From: Bus-Courier-Hand Del.
DATA ENTRY BY:	CK:
DATE REPORTED:	

COUNTY: _____

RIVER BASIN: _____

REPORT TO: ARO FRO MRO RRO WaRO WiRO WSRO TS

AT BM

Other_____

SHIPPED BY: Bus, Courier, Staff, Other_____

COLLECTOR(S): _____

LOCATION CODE: _____

LATITUDE: _____ LONGITUDE: _____

○ Sediment ○ Soil ○ Tissue

STATION LOCATION:

REMARKS:

Station #	Date Begin (yy/mm/dd)	Time Begin	Date End (yy/mm/dd)	Time End	Depth DM DB DBM	Value Type A H L	Composite T S B	Sample Type C G GNXX

***For parameters not listed on this fieldsheet, verify capability with the laboratory then write the requested analyses in the appropriate column.**

		Tissue*	Units		Sediment/Soil*	Units			Tissue*	Units		Sediment/Soil*	Units			Tissue*	Units		Sediment/Soil*	Units
1		As – Arsenic	mg/kg		Ag – Silver	mg/kg			Chlorinated Pest										Oil and Grease	
2		Al - Aluminum	mg/kg		Al - Aluminum	mg/kg			PCBs										TOC	
3		Cd – Cadmium	mg/kg		As – Arsenic	mg/kg			PBBs											
4		Cr – Chromium	mg/kg		Cd – Cadmium	mg/kg														
5		Cu – Copper	mg/kg		Cr – Chromium	mg/kg														
6		Fe – Iron	mg/kg		Cu – Copper	mg/kg														
7		Hg – Mercury	mg/kg		Fe – Iron	mg/kg														
8		Mn – Manganese	mg/kg		Hg – Mercury	mg/kg														
9		Ni – Nickel	mg/kg		Mn – Manganese	mg/kg														
10		Pb - Lead	mg/kg		Ni – Nickel	mg/kg														
11		Se – Selenium	mg/kg		Pb - Lead	mg/kg														
12		Zn – Zinc	mg/kg		Se – Selenium	mg/kg														
13					Zn – Zinc	mg/kg														
14					Ca - Calcium	mg/kg														
15					K - Potassium	mg/kg														
16					Mg – Magnesium	mg/kg														
17					Na – Sodium	mg/kg										Fish species (p84005)				
18																Fish species – Numeric (p74990)				
19																			**Temperature on arrival (ºC):**	
20																				

	Sample Wt. (g)	Length (cm)		Sample Wt. (g)	Length (cm)		Sample Wt. (g)	Length (cm)		
1			5			9			○	WHOLE FISH
2			6			10			○	FILLET
3			7			11			○	VISCERA
4			8			12			○	SHELLFISH
									○	OTHER

Revision 08.23.2013