DIVISION OF WATER RESOURCES

Surface Water Fieldsheet

Lab Number :
Date Received :
Time Received :
Received By :

Data Released :
Date Reported :

COUNTY : _____
RIVER BASIN : _____

REPORT TO : _____ Regional Office

Other : _____
COLLECTOR(S) : _____

PRIORITY
- ☐ AMBIENT
- ☐ QA
- ☐ COMPLIANCE
- ☐ CHAIN OF CUSTODY
- ☐ EMERGENCY

VISIT ID ☐

SAMPLE TYPE
- ☐ STREAM
- ☐ EFFLUENT
- ☐ LAKE
- ☐ INFLUENT
- ☐ ESTUARY

Estimated BOD Range:

Station Location: _____

Seed: _____ **Chlorinated:** _____ **Remarks:** _____

Station #/Location Code	Date Begin (yy/mm/dd)	Date End (yy/mm/dd)	Time Begin	Time End	Depth - DM, DB, DBM	Value Type - A, H, L	Composite-T, S, B	Sample Type

	BOD 310	mg/L		Chloride 940	mg/L		NH3 as N 610	mg/L		Li-Lithium 1132	ug/L
	COD High 340	mg/L					TKN an N 625	mg/L		Mg- Magnesium 927	mg/L
	COD Low 335	mg/L		Chlorophyll a EPA 445.0 modified option	ug/L		NO2 plus NO3 as N 630	mg/L		Mn-Manganese 1055	ug/L
	Coliform: MF Fecal 31616	/100ml					P: Total as P 665	mg/L		Na- Sodium 929	mg/L
	Coliform: MF Total 31504	/100ml		Color: True 80	c.u.		PO4 as P 70507	mg/L		Arsenic:Total 1002	ug/L
	Coliform: tube Fecal 31615	/100ml		Color: (pH) 83 pH=	c.u.		P: Dissolved as P 666	mg/L		Se- Selenium 1147	ug/L
	Coliform: Fecal Strep 31673	/100ml		Color: pH 7.6 82	c.u.		K-Potassium	mg/L		Hg- Mercury 71900	ug/L
	Residue: Total 500	mg/L		Cyanide 720	mg/L		Cd- Cadmium 1027	ug/L		Ba-Barium	ug/L
	Volatile 505	mg/L		Fluoride 951	mg/L		Cr-Chromium:Total 1034	ug/L		Organochlorine Pesticides	
	Fixed 510	mg/L		Formaldehyde 71880	mg/L		Cu- Copper 1042	ug/L		Organophosphorus Pesticides	
	Residue: Suspended 530	mg/L		Grease and Oils 556	mg/L		Ni-Nickel 1067	ug/L		Organonitrogen Pesticides	
	Volatile 535	mg/L		Hardness Total 900	mg/L		Pb- Lead 1051	ug/L		Acid Herbicides	
	Fixed 540	mg/L		Specific Cond. 95	umhos/cm		Zn- Zinc 1092	ug/L			
	pH 403	units		MBAS 38260	mg/L		V-Vanadium	ug/L		Base/Neutral&Acid Extractable Organics	
	Acidity to pH 4.5 436	mg/L		Phenols 32730	ug/L		Ag- Silver 1077	ug/L		TPH Diesel Range	
	Acidity to pH 8.3 435	mg/L		Sulfate 945	mg/L		Al- Aluminum 1105	ug/L			
	Alkalinity to pH 8.3 415	mg/L		Sulfide 745	mg/L		Be- Beryllium 1012	ug/L		Purgeable Organics (VOA bottle req'd)	
	Alkalinity to pH 4.5 410	mg/L		Boron			Ca- Calcium 916	mg/L		TPH Gasoline Range	
	TOC 680	mg/L		Tannin & Lignin	ug/L		Co- Cobalt 1037	ug/L		TPH/BTEX Gasoline Range	
	Turbidity 76	NTU		Hexavalent Chromium	ug/L		Fe- Iron 1045	ug/L		Phytoplankton	
	Coliform Total Tube	/100 ml		Bicarbonate	mg/L		Mo-Molybdenum	ug/L			
				Carbonate	mg/L		Sb-Antimony	ug/L			
				Total Dissolved Solids	mg/L		Sn-Tin	ug/L			
							Tl-Thallium	ug/L			
							Ti-Titanium	ug/L			
							Hg-1631	ng/L		Temperature on arrival (ºC):	

COMMENTS : _____

Revision: 08/23/13