State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 Wadeable Macroinvertebrate Field Data Report

Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary	otou.			
Waterbody Name		Waterbod 808800	y ID Code	Sample ID (YYYYMMDD-CY-FD) 20161013-13-01
KOSHKONONG CREEK		808800		
Sampling Location	T.			Database Key 135920561
	7	vine PLACE	DRIVE	133720301
SWIMS Station ID 10046989	SWIMS Statio KOSHKONON	n Name NG CREEK AT LEAR!	NING PLACE DRIVE	Σ
Latitude Longitude 43,/7547 69,2/	1679	Lat/Long Determinat SWIMS SW	ion Method (circle) /DV GPS	Datum Used if using GPS WGS84 or NAD83
Basin (WMU)	Wat	ershed Name	,	County
LOWER ROCK	UPP	ER KOSHKONONG O	CREEK	DANE
Sample and Site Descriptors		1 5		
Sample Collector (Last Name, First) MICHAEL SORGE		Project Na	ime NONG CREEK TWA	2016
		KOSHKO	TONG CREEK I WA	2010
Sampling Device				
X Kick Net	Surber Samp	oler Eckma	an	
Ponar	Artificial Sub	strate Hess	Sampler Othe	er:
Habitat Sampled				
Riffle	Run	Pool		
Other	Shoreline Co	mposite Propo	rtionally-Sampled Ha	bitat
Littoral Zone	Profundal Zo	ne Wetla	nd	
Total Sampling Time (min) Estimated	Area Sampled	(m ²) Number of Sam	ples in Composite	. 1
5.0	10			Replicate No of
Reason For Sampling				
The second secon	X Baseline		t / Treatment Site	
Control Site	Trend	Other		
	sat.) pH (su)	Conductivity (ur	nhos/cm)	Transparency (cm)
10,3 8.8 79	10 79	880)	100
Water Color			am Velocity (m/s)	
Clear Turbid	Stained	Slow (< 0.		ate
Measured Velocity circle units	Avera	ge Stream Depth of re		ge Stream Width of reach (m)
m/s or f/s		9		,
Composition of Substrate Sampled (Pe	ercent):		I	
Davidos		D. I. I.		Craval
Bedrock: (basketball or la	rger):	Rubble (tennisball to bask	etball):	Gravel (ladybug to tennisball):
	,			
Sand: 20 Clay:	adinomica, in district	Silt/Muck:	O ₁	verhanging Vegetation:
Aquatic Macrophytes: Lea	f Snage:	Coarse Woody	Dehris:	Other (Alsae): D
Additio Midorophy too Lea	, onago	coarse vvocay i	2001101	0
Embeddedness of Substrate at Sample	e Site (%)	50 Canopy	Cover at Sample Sit	te (%)

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Stream and Watershed Descriptors			Accessed to the second of the		
N = Not a pr			PL = Present, Low Impact		
U = Uncertain		PH = Present, High Impact			
Factors that may be influencing Water Resource Integrity	Local	Water- shed	Factors that may be influencing Water Resource Integrity Lo		Water- shed
Biological			Chemical		
Algae: - Diatoms / Periphyton			Chlorine		
- Filamentous Algae			Dissolved Oxygen		
- Planktonic Algae			Nutrients (P, N)		
Iron Bacteria	e e		Toxics: - Inorganic (Metals)		
Macrophytes			- Organic (PCBs, pesticides)		
Slimes			Other - Specify:		
Other - Specify:			Sources of Stream Impacts		
Bank Erosion		Bank Erosion			
Physical		Point Source - Specify:			
Bank Erosion		~	Pasturing of Livestock		
Channelization: - Upstream			Runoff: - Barnyard		
- Dow nstream			- Construction		
Hydraulic Scour / Channel Incision			- Cropland		
Impoundment: - Upstream			- Urban		
- Downstream			Septic Systems		
Low Flow			Tile Drainage - Organic Soils		
Sedimentation			- Mineral Soils		
Sludge			Springs		
Thermal			Tributary(s)		
Turbidity			Wetland		
Other - Specify:		Other - Specify:			
Comments					

				-
Special	Instructions	for	Laboratory	1

For Lab Use Only				
Sample Sorter A DATEW HONMANA	Taxonomist Dimick, Lettrey	Estimated Percent of Sample Sorted		
Date Processed	Specimens Saved Subsample archived in A	ABC intol Apr 2020		

(2-92 B3-15)