State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.w i.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary				1.4 (1) 推出推出。(1)		Area to Test series	
Waterbody Name				Waterbody ID	Code	Sample ID (YYYYN	MDD-CY-FD)
UNNAMED				754800		20161103-65-05	
Sampling Location	20	OTH	A Cu	luota	*	Database Key 135921614	»
SWIMS Station ID	93009	1	Station Na				
10044744				TO HONEY CREEK @			
Latitude 40195	Longit	ude 3 499		Long Determination I SWIMS SWDV	Method (circle) GPS	Datum Used if us WGS84 or	ing GPS NAD83
Basin (WMU) FOX (IL)	1		The second control of the second	ed Name AND HONEY CREEK	S	County WALWORTH	And the second s
Sample and Site Descr	iptors	SAN TELLE	N. C. STAN	中国人民政府等 证据			
Sample Collector (Last DYLAN OLSON	Name, Fir	st)		Project Name HONEY CREE	K TWA [SECTI	ON 319] [HUC10] 201	6
Sampling Device			1				
X Kick Net		Surb	er Sampler	Eckman			
Ponar		Artifi	cial Substrat	e Hess Sam	pler Othe	er:	
Habitat Sampled							
Riffle		Run		Pool		Custo	yay use
Other		Shor	eline Compos	site Proportion	ally-Sampled Ha		
Littoral Zone		Profu	undal Zone	Wetland			
Total Sampling Time (m	nin) Estir	nated Area S	ampled (m²	Number of Samples	s in Composite	h	
l min		1 m2	and .	· demonstration		Replicate No.	of
Reason For Sampling					**		
Least Impacted Control Site	Reference	e Base			reatment Site		
Water Temp. (C) D.O.	(mg/l)).O. (% sat.)	pH (su)	Conductivity (umho	s/cm)	Transparency (cr	n)
18.4	69	65.4	2		The state of the s	95	
Water Color	and a second	**************************************	7	Estimated Stream \	/elocity (m/s)		
Cle	ear T	urbid S	tained	Slow (< 0.15 m	/s)	The state of the s	ast > 0.5 m/s)
Measured Velocity	circle		Average S	tream Depth of reach	n (m) Avera	ge Stream Width of	reach (m)
	m/s c	or f/s		·4m			*
Composition of Substr	ate Samp	led (Percent)					
Bedrock:	Boulders (basketba	s all or larger):		Rubble (tennisball to basketbal	l):	Gravel (ladybug to tennisba	II):
Sand: 20	Clay:			Silt/Muck:	O	verhanging Vegetatio	n: 30
Aquatic Macrophytes:		_ Leaf Snags	3:	_Coarse Woody Debr	is:	Other ():
Embeddedness of Sub	strate at \$	Sample Site (%) &	Canopy Cov	er at Sample Si	te (%))

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Stream and Watershed Descriptors					
N = Not a pr			PL = Present, Low Impact		
U = Uncerta	in		PH = Present, High Impact		
Factors that may be influencing		Water-	Factors that may be influencing		Water-
Water Resource Integrity	Local	shed	Water Resource Integrity	Local	shed
Biological	r		Chemical		
Algae: - Diatoms / Periphyton			Chlorine		
- Filamentous Algae			Dissolved Oxygen		
- Planktonic Algae			Nutrients (P, N)		
Iron Bacteria	s		Toxics: - Inorganic (Metals)		
Macrophytes			- Organic (PCBs, pesticides)		
Slimes			Other - Specify:		
Other - Specify:			Sources of Stream Impacts		
			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		
- Dow nstream			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

For Lab Use Only					
Taxonomist Dimick, Letterey	Estimated Percent of Sample Sorted				
Specimens Saved 5 was away or on A	BL WHI Feb 2020				
	Taxonomist Dimick, Letterey				

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