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

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

Page 1 of 2

Instructions: Bold field	s must be comp	leted.							
Station Summary				W (1 1 10 0 1		Comple ID	WWW.MADD CV ED		
Waterbody Name				Waterbody ID Code		Sample ID (YYYYMMDD-CY-FD)			
UNNAMED				5007987		20191120-09-05			
Sampling Location			32 VIV	130%		Database I	Key		
US culvert NDM						215849326			
SWIMS Station ID		SWIMS Station Name							
10052895		UNNAMED 7	TRIB TO H	AY CREEK @ STH 64			Name of the last o		
Latitude	Longitude	er en	Lat/Long SWI	Determination Metho MS SWDV G	d (circle) PS	Datum Use WGS84	ed if using GPS or NAD83		
Basin (WMU)		Wa	Watershed Name			County			
LOWER CHIPPEWA			LOWER YELLOW (CHIPPEWA CO.) RIVER			CHIPPEWA			
Sample and Site Descr									
Sample Collector (Last	Name, First)	0 .//	1.	Project Name					
*alejah,	Pylar;	Loshbur,	(risten	LOTZ CREEK-YELL	OW RIVE	R/PIKE CRE	EK TWA 2019		
Sampling Device	/								
X D-Frame Kick Net Surber Sampler				Eckman					
Ponar Artificial Subs			bstrate	ate Hess Sampler Other			ri		
							TO SERVICE SERVICE		
Habitat Sampled									
Riffle	L	Run		Pool					
Other		Shoreline C	omposite	Proportionally-Sa	mpled Hal	oitat			
Littoral Zone		Profundal Z	one.	Wetland					
Total Sampling Time (n	nin) Estimated	Area Sample	d (m²) Nu	mber of Samples in Co	mposite		——————————————————————————————————————		
1.5		2				Danlianta Na			
Reason For Sampling						Replicate No	o of		
Least Impacted	Reference	Baseline		Impact / Treatme	nt Site				
Control Site Trend			Other:						
Water Temp. (C) D.O.	(mg/l) D O (º	√6 sat.) pH (su) Ico	nductivity (umhos/cm)	7)	Transparer	ncy (cm)		
111)	(g//)	o out., pri (ou	,	iddottvity (dillilos/clii)		Transparci	icy (ciii)		
(. ()	A 200 m a 300						- Company Construction		
Water Color	ear Turbid	Stained	Est	Slow (< 0.15 m/s)	Moderat	e /s - 0.5 m/s)	Fast (> 0.5 m/s)		
Magazrad Valacity	oirolo unito		ana Stuanu			See the second second second second	The second secon		
Measured Velocity	circle units	Aver	age Strear	n Depth of reach (m)	Averag	e Stream wi	dth of reach (m)		
0 ''' 10 1 1	m/s or f/s								
Composition of Substr	ate Sampled (F	ercent):							
Boulders				Rubble					
Bedrock:	rger):	(tennisball to basketball):		(ladybug to te	nnisball):				
Sand: Clay:			Silt/Muck:Over		erhanging Vegetation:				
Aquatic Macrophytes: Leaf Snags:			Coa	Coarse Woody Debris:		Other (· ·		
**************************************						Julio (- Anne		
Embaddad (C.)	-44	I- 011- 1013							
Embeddedness of Sub	strate at Samp	ie Site (%)	0	Canopy Cover at S	ample Site	e (%)	/ 0		