9-275-F (Apr. 93)

G.H. of zero flow_

U.S. Department of the Interior U.S. Geological Survey Water Resources Division

Meas.	No.	6	1
			Page 1

Comp. by_

sheets

of

Sheet No.

	7	DISC	HARGE MI	LASURE	Checked by		
Sta. No.					10 To 1 #0		
Sta. Name	e Lou	uson (1.	1	1 Molliansea 8		
Date_ O	1-23-	OH .	Party	1, KC	AO Transed #8		
Width S Area 6,68 Vel. 094 G.H. Disch. 0.64 Method No. Sec. G.H. Change in hrs. Susp.							
		No Sec	G	H. Chang	ge in ins. susp		
	anf	Hor ar	role coef.	Sus	p. coef. Wieler No.		
T C	antor		Date rate	d	rag cnecked		
	A	ahove ho	ttom of wt.	spin befor	e meas.		
Meas. Plo	ots	_% diff fr	om	_rating.	Levels obtained		
	GA	GE REAL	DINGS		WATER QUALITY MEASUREMENTS		
Time	Inside		TD	Outside			
1700		start		6.591	Samples Collected		
		Graza	1,28	6.587	No Yes. Time 1740		
1715		11.7	and J. Sections		Method Used		
	of the second se		S PROPRESSOR A SERVICE DE PROPRETA LA SERVICA DE SERVICE A SE		EDI EWI Other		
		CAROLIC STREET, STREET	er majál körtessésésésé er szárága közötésésésésésésésésésésésésésésésésésésés	***	SEDIMENT SAMPLES		
			**************************************		No Yes Time		
		********************************	or becomes to private and engineering the sympatry par	e orașe area per spessor protestr bales.	Method Used		
-	***		***************************************	***************************************	EDI EWI Other		
					BIOLOGICAL SAMPLES		
Weighted MGH			Many later constraints and an experience				
GH cor	rection		est appearation options of action becomes a solidaries		YesTime		
Correct MGH			NoType				
Check ba		A STATE OF THE PARTY OF THE PAR			changed toat		
Wading	cable ic	e boat up	str., downstr.	, side brid	dge feet, mile, above, below, gage		
Measuren	ment rated	d excellent(2%), good(5%	%), fair(8%	6), poor(over 8%); based on following cond:		
Flow_/	or flo	or, nai	nor chai	nee f	urbilent, rocky bottom		
Cross sec	etion_						
Control_							
Gage operating Weather							
Intake/O	rifice cle	aned		ir			
Record r	emoved				ator: MaxMin		
N ₂ Press	sure Tank	1250	Feed	10 B1	bl rateper min. Batt volt		
CSG che	ecked		St	tick readir	ng		
Observe	r						
HWM outside, in well							
Remark	s Cm	= 11.6 pm	5 log	of Reb	7,001		
					7,861-1.28=6581		

ft.