Form 9-275F (Apr. 2001)

GH of zero flow = GH

U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey WATER RESOURCES DIVISION

Meas. No.	Marie Nales
	THE PERSON NAMED IN

ft., rated _

_ of _

sheets

		GAGE II	NSPECT		Comp. by Checked by
F21-	Upper	Von	Guer	and	
27	,2000 P	arty _	AS, K	OC	Special Control of the Control of th
A	rea	v	el	G	. H Disch
	No. secs G. H. cha Horiz, angle coef Susp Meter No Mete				ange in hrs
					Tags checked
		Spin test	before me	eas	;after
1111	% diff. 1	from ratio	ng no		_ Indicated shift
The same of the same of	AGE READ				
	TOE TREAT		Inside	Outside	Samples collected: water quality, sediment, biological, other
					Sediment, biological, other
			20.144	1	Measurements documented on
					separate sheets: water quality,
					aux./base gage, other
			1		
					Rain gage serviced/calibrated
					100 % 00
					Weather: 100 % CC Air Temp. 30 % at
					Water Temp°C at
Н					Check bar/chain found
					Changed to at
					Correct
nt rated ex Flow:		, good (5	%), fair (8	%), poor (ft., mi. upstr., downstr. of gage. (>8%); based on following
ting:	241_In	take/Orit	Re	cord Rem	noved
					; Bubble-rate /min.
The state of the s					
					MARKET SERVICE STREET
				BOHLER	
	ed:e/outside:	ed: HWM he e/outside:	ed: HWM height on st e/outside:	ed: HWM height on stick e/outside:	Hindicators: max, min .ed:HWM height on stick Ref. e e/outside: Canoflow not bubbling j or i

-depth at control

Sheet No.

Form 9-275-G (July 1994)

U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey WATER RESOURCES DIVISION

DISCHARGE MEASUREMENT NOTES

	MADY L	1/2		Meas. No.	
Sta. No. FZ	1- uppt t			Comp. by	
Date 12/24	1 , 402	Party 🦓	LICAC	Checked by	
				Disch	
Method	No. secs.	G. H. change	in	hrs. Susp.	
Method coef.	Hor. angle	coef	Susp. coef	Meter No.	
Type of meter		Date rated		Tag checked	
Meter	ft above bott	om of wt. Spin	before mea	safter	
		rating.			
				QUALITY MEASUREMENTS	
Time	Inside	Outside	No X	YesTime	
				Samples Collected	
1			No	Yes Time Method Used	
			EDI	EWI Other	
2	4			EDIMENT SAMPLES	
			No T	Yes Time	
			/	Method Used	
			EDI	EWI Other	
Weighted M.G.H			BIC	LOGICAL SAMPLES	
G.H. correction	£:			Time	
Correct M.G.H.			No X	Туре	
1		c		at	
	The second secon	White the last transfer was a second to the second transfer with the se		feet, mile, above, below gage.	
- 17					
Measurement rated excellent (2%), good (5%), fair (8%), poor (over8%); based on the following cond:					
Cross section					
Control					
Gage operating			Neather		
Intake/Orifice of	leaned	Air °C@		Water °C@	
Record remov	ved Ex	treme Indicator	: Max.	Min.	
Nitrogen Pres	sure Tank	GOO Feed	10	Bbl rate per min.	
GOODING	NA	S	tick reading	g NIA	
Observer_N	4	A Property of			
HWM_				outside, in well	
Remarks (W)	settion not	basistay our	from the a	por singa	
control is termined Mismid					
011				at acts	
G.H. of zero	flow	ft Shee	t No	ofsheets	

FZ/	
Vor Grerand-Upper 12/27/02	
line 1743	N. 5 70 00 - 200 F
Butkey volt = 14.22	Air 7emp = 300F
FILLY STON OK	weather = 100 % overcast =
Battery of storg module of	
4r 2002 V	Photo-Pete
Julian Day 3001)	
Time: 17:49	
Ch. 1 14 241 = Buttery VOT	
Ch. 2 3. 05028 - Air throp	
U. 3 0.000	
Ch. 25 = -4.690 °C = actually	
Ch 31 = 20.144 5100	
4 on fice frozen	
- Drame	
an. 32 2545. 2 conductivity.	
- probe probably foren	