Form 9-275-G (July 1994)

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

## **DISCHARGE MEASUREMENT NOTES**

								Meas. No.	55	
Cto Nic	400	lerson						Comp. by	JCK	
Sta. IVI	. <u>Ana</u>	(7 301								
						01	1-11		y JCK	
Date /	-18-0	4. 1	9	Par	ty	11 6	<u>CY</u>			
Width_	3.5	Area 1.	048	Vel. O.	374	G. H		Disch	0.400	
Method		No. sec	s. 11	G. H.	change_		in	hrs. Su	ısp	
									er No.	
	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN								er	
Meas. p	lots	% dif	f. from		_ rating.	Levels	obtained	NUTY DATA	CUDEMENTS	
		And the second second second	EADING	15					SUREMENTS	
	And the second second	Inside			Outside	No	Y	es ×	Time 17/5	
1712		1.39			6.26	+.01	Sam	ples Collect	ed	
		STATE OF THE PERSON NAMED IN			0.2	No	YO	lathod Used	Time	
		49.1		cond	60,7	EDI	<u>101</u>	WI	Other	
	volts	13.3								
		100 M						IENT SAM		
1732	step				0.24	NO GH	× Y	es	Time	
	UT	.62			0.2		<u>_M</u>	ethod Used		
	SL	48.5		com	545	EDI_	E\	WI	Other	
Weighte	d M.G.H.	11.0	4.10		TO THE		BIOLOG	GICAL SAN	/IPLES	
	rection			in the		Yes Time				
	M.G.H			10.0		No _	<del>\</del>	Туре		
the state of the s		n found	8 - 10	LANCE.	ch	nanged		а		
Wading,	cable, i	ice, boat,	upstr.,	downst				t, mile, abo	ve below gage.	
								ed on the foll		
		low -								
		cobbbs		7						
Control				444						
Gage op	erating	yes	- w 1	1		Weather	cold	but so	nne	
Intake/0	rifice c	leaned			°C@			E A CHECKEL VICE CONTROL OF THE	•ce	
		/ed			ndicator	: Max.		Min.		
		The second secon					Substitution of the latest and the latest states and the latest st	rate 54	per min.	
				The second secon	Marie Control		THE RESERVE OF THE PARTY OF THE	rio		
Observ									REVISERY N	
HWM								ou	tside, in well	
Remark	(S	date	+ fil	ne c	ottect	P	1708	12005		
	feed	1	later	May	be	brok				
	- d	an't h	mon	which	.0	NAME OF TAXABLE PARTY.		in use		
G.H. o	f zero	flow		ft	Shee	t No.		of	sheets	
		THE PARTY NAMED IN	THE PARTY OF THE P			03 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

.0	.10	.20	.3	0	.40	.s River	at-	.60		.70	.75	
DEF-	DIST.	er e allegename		A- TTH		TIME	VEL	CITY	ADJUST-			
ANGLE COEF- FICIENT	FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	SEC- ONDS	AT POINT	MEAN IN VER- TICAL	ED FOR HOR.	AREA	DISCHARGE	.80
	6.8	.35	0		REW	e	1718					
	7.5	.5	.11	5	20	43		.478		1035	.026	.85
	7.8	.3	-16	5	40	47		.849		,048	.04(	
	8.1	. 3	.16	2	60	45		1.31		,048	.063	
	8.4	13	.15	5	80	51		1.54		,045	.069	.90
	8.7	13	.15	5	80	49		1.60		,045	.072	.92
	9.0	-3	118	5	50	42		1.17		.054	.0640.	063
	9.3	-3	.11	5	40	41		1968		1033	.032	
	9.6	. 3	.07	5	40	49		,815		.021	,017	.96
	9.9	.35	.07	5	30	43		.701		025	,017	.97
	10.3		O		LEW	e	173					.98
	1	1						V/		1//	,406	.99
	3.5	3.5						1.048		0,374	0.400	
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		ar i								100		
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	No.											.98
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			W.									
												.90
			800									.85
1											VALUE OF THE STATE	.80
-						1			Mais			
0	.1	0	20	30	.40		50	.60		.70	.75	
	The last			No.	Burn Con							