9-275-G (Rev. 10-81)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

И	Sta. No)		DISC	CHARGE	MEASU	REMENT NOTES Checked by
	1	206	V 6 . 12	or	eek		
		Do.	7	100	6 p	arty RE	W.LFS
	117: Jak	1.2	O Area	0.0	O Vel.	0.6	S. G. H Disch
	Mathad		No se	cs 5	G. I	I. change	in Stranger Susp. Lolo.
	M-41-2			Hor an	ale coef	1	Susp. coef Meter No. 7. 7 73
	Tuna	meter	049	MY	Date rat	ed OG	.7.7 Tag checked
	Meter		ft. ab	ove bot	tom of w	t. Spin b	efore meas after
	Meas. p	lots	% dif	ff. from	ra	ting. Le	vels obtained
			GE RE	ADING	S		WATER QUALITY MEASUREMENTS
	Time		Inside	ADR	Graphic	Outside	No Yes Time
							Samples Collected
52	340		1.15			0.04.	No Yes Time
FZ:	350		1.15.			0.04.	Method Used
							EDI EWI Other
	A STATE OF THE PARTY OF THE PAR	The same and the same and the					SEDIMENT SAMPLES
						The state of the s	No Yes Time
							Method Used
							EDI EWI Other
V	Veighted	M.G.H.					BIOLOGICAL SAMPLES
(G. H. correction						Yes Time
9	Correct M	I.G.H					No Type
(Check b	ar. chair	n found			cl	hanged to at
	- AND THE REAL PROPERTY OF THE PERTY OF THE			The second second			idge. 15. feet, mile, above, below gage.
							, poor (over 8%); based on the following cond:
F	Flow.	1em	1 sw A	on.			
(cross sec	ction -	Sano	d. , . 7	raus	4	
(Control	mo	5+14	CH	t	Some	Sand in theme
(Gage op	erating	0 1	<u> </u>			Weather Synny
I	ntake/C	Prifice o	leaned .	yes	. Air	.1°C	@ Water °C@
							Max Min
							Bbl rate per min.
							ck reading
							outside, in well
-	G.H. of						No of sheets

	.75	.70		.60		River a	.40		.30	.20	.10	
.80	Discharge	Area	Adjusted for hor, angle or	Mean in ver- tical	At point	Time in sec- onds	Rev- olu- tions	Observa- tion depth	Depth 2340	Width		
	0	0								.15	0.2	2 hovent
.85	,006	0.024			.255	43	10		0.00		-	
	,013	0.036			.366	43	15			0.3		
	,001	0.015			.072	70	3		0.05	0.3	1.1	
.90	0	0		1					0	115	11.4	
.92		-	ANIV		/				10.7		2350	
.94	0.02	0.08			0.25					17	1.2	
.96										1.0	1.0	
.97				16								
.99												
1.00												0
.99												
98												
97 96	(1) L 1											
.94												
.92												
.90												
											1 3	
.85												
.80		200 Above										-
	.75	.70		.60	50		.40	1	.30	.20	.10	-