Form 9-275-G (Nov 1993)

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

DISCHARGE MEASUREMENT NOTES

						Meas. No.
Sta. No. <u>F7</u>	Yarni.	sh				Comp. by
						Checked by
Date 12 20 0	7 1	9	Part	ty W	en	Disch . 0949 of s
Width	Area		Vel.		G. H.	Disch . 0949 cfs
Method	No. sec	S	_ G. H.	change_		inhrs. Susp.
Method coef.	Ho	r. angle	coef		Susp c	nef Meter No
Type of meter	South &	uml	Date rat	ed		Tag checked
Meter	_ ft. abo	ve botto	om of w	vt. Spin	before	measafter
Meas. plots	% dif	f. from	Total united to the	_ rating.	Levels	obtained
	SAGE R	EADING	is to	redown	WAT	TER QUALITY MEASUREMENTS
Time	Inside			Outside	No .	Yes Time
1631	5.87			1.48		Samples Collected
1645		flume	-15		No v	Yes Time
1652	5.78			1.48		Method Used
					EDI_	EWI Other
						SEDIMENT SAMPLES
				120		Yes Time
						Method Used
					EDI	
						EWI Other
Weighted M.G.H.						BIOLOGICAL SAMPLES
G.H. correction						Time
Correct M.G.H						Type
Check bar. chai	n found_		,	ch	anged	to <u>at</u> 200 (feet, mile, above, below gage.
Wading, cable,	ice, boat	upstr.,	downsti	r., side l	oridge_	100 feet, mile, above, below gage.
			15%), fi	air (8%), p	oor (ove	er8%); based on the following cond:
Flow low mo						
Cross section _	Sandy	and -	flat	-		
Control						THE SERVICE SERVICE AND A
Gage operating yes Weather sway + warm Intake/Orifice cleaned Air °C@ Water °C@						
Intake/Orifice of	cleaned		Air	c@		Water°C@
Record remo						
Nitrogen Pres	sure Ta	ink 150	10751	_ Feed_	1075	Bbl rate 35 per min. ading
				St	ick re	ading
Observer						llow is with
HWM_	-	.0	0	17	-1	outside, in well
Hemarks Cleu	rea or	itice	ot 51	earme	Λ , Λ	reeds temp + 50 probe
1432 *6 3	13.54					
G.H. of zero			ft.	Sheet	No	of sheets
G.H. OI 2010	HOW_		II C C		1	TATTAC OFFICE: 1993-560-446