Form 9-275-G (Nov 1993)

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

DISCHARGE MEASUREMENT NOTES

								Meas. No.	+1		
Sta. No. 141 - Anderson							Comp. by				
							Checked by				
Date 1	5-02	1	9	Part	tv n	RM.	PS.	AMS			
Width	, , ,	Area		Vel.		G. H.		Disch	.027	cfs	
Date 1-5-08 , 19 Party Width Area Vel. Method No. secs. G. H. change							in hrs. Susp				
Method	coef.	Н	or, angle	coef.		Susp. c	oef.	Mete	r No		
Type of	meter	Cuthon	flowe	Date rat	ed		T	ag checked			
Meter		ft. abo	ve botto	om of w	rt. Spin	before	meas.	aft	er		
Meas. p	lata	0/ 4:4	f from		rating	Levels	obtair	ned			
GAGE READINGS							WATER QUALITY MEASUREMENTS				
Time		Inside			Outside	No		Yes X	Time &	10	
1615		1.172			.08	cond-	37.6 us	Samples Collect	ed		
1.		77.4				No		Yes Y Method Used	Time		
						pH-	8.85	Method Used			
8"cu	theoar	-	.090	2 162	6	EDI		EWI	Other	<u>×</u>	
							SED	DIMENT SAMI	PLES		
						No_		Yes	Time		
1630		1.175			,08			Method Used			
								EWI			
Majahta	d M.G.H.					Name of the last o		OGICAL SAN			
	rection							Time			
								Туре			
Correct M.G.H. Check bar. chain found					ch	STATE OF THE PARTY		а			
							-	feet, mile, abo		w gage.	
						- Contraction of the last of t	No. of Concession, Name of Street, or other Designation, or other	based on the foll			
Flow	ent Tateo	excellent	(270), you	u 1570/, 18	10 707, (1	1000	210/0/, 1	Dased Oil the 1011	owing co.		
-	ection		1		- 6						
Control	ection _	Same	n + p	10511	1	10	11	05			
Gane on	erating	int	igant		100-6	Neather	- 1	- /	,		
Intake/C	rifice c	leaned	5	Air 7	ംഗര	1/ V		oudy, cal	°C@ //-	ID	
Record	remov	red	Fvt	reme Ir	- dicator	- May		Min	00 10	10	
								Min. Bbl rate			
Observ					3	tick it	saunig				
HWM								QI.	itside, i	n well	
-	(s ¥6	@ 11	610	WI	47		1	3V 13.0			
			, IV	54 .	-739	(1 00	obe cleans	d a		
***************************************				AT	477	í	420	New Read	line SI	731	
G.H. o	fzero	flow		ft.	Shee	t No.			720	sheets	
	1000		*			_		ING OFFICE:	1993-5		