

U. S. DEPARTMENT OF THE INTERIOR Geological Survey

Form 9-275-D (Jan. 1988)

(Jan. 1988)	,	ER RESOURCES		91 . /
Date / 2/	30/00	- 19		Slight overcas
	MISCEL	LANEOUS F	IELD NOTES	5 ~02 >7
Comn	on wealfy	Stream	6 67	PC, TM, CJ
- do	cent flow	contral	/ larks 0	6
- (2)	lected ?	Store of	2000	
- 000	La Dans	1000		
- ^	de Q res	(175	7)	
100	10 1800 VINS 20	1 L L	- F 11	han
- 9	beckup (Some 95	Ongx se	t-sp
Vet	e, time s	1000		
	inside	outsid	.	
	8,85		Q 13	28
	5.3			
WT		70		
30		21,6		
Y0/45	13.7	7-	ther	3173
•••••••				

	8,82	2./3	1700	

•••••••••••••••••••••••••••••••••••••••				
No.	of s			
The state of the s		heets		

U.S. Department of the Interior U.S. Geological Survey

Meas. No. 93

Comp. by

Water Resources Division

Sta No			DISCHARGI	EMEASI	UREMENT NOTES Checked by				
Sta. 110	mman	weal	th stre	am (a C				
Date 17	- 30 -	00	Party J	M, C	J, PC				
Width 7	24	Area Z.	691 Vel. /	.17 G	.H Disch 3,498				
Method	.6	No.	Sec. 23	G.H. Ch	ange01 in .5 hrs. Susp. Zoo				
					sp. coef. Meter No.				
Type of m	eter O	6 my	Date ra	ited	Tag checked				
Meter	ictor 12	ft abov	e bottom of wt.	Spin befo	ore measafter				
Meas Plo	ots	% diff	f from	rating. I	_evels obtained				
Tricus: 1 To			EADINGS		WATER QUALITY MEASUREMENTS				
Time	Inside		TD	Outside	No Yes Time				
1328			7,14	8.86	Samples Collected				
	The second second		7.13	8.87	NoYesXTime				
1400	8.87		6/7	0.07	Method Used				
					EDI EWI Other				
					SEDIMENT SAMPLES				
					No Yes Time				
					Method Used				
					EDI EWI Other				
Weighted MGH			BIOLOGICAL SAMPLES						
	GH correction				YesTime				
Correc	Correct MGH				NoType				
Chack be	r chain	found			_changed toat				
Wading	cable ic	e boat	unstr downstr	side brid	gefeet, mile, above, below, gage.				
Measure	ment rate	ed excell	ent(2%) good(5	(%) fair(8	3%), poor(over 8%); based on following cond				
			cm(270), good(2						
					这些是是不是 有 多汉世纪的是世纪				
Como	aratina		Weathe	r					
Intake/C	rifice cle	eaned	Air		°C@ Water°C@				
Record	removed		Extre	ne Indical	tor: MaxNiii				
N ₂ Press	sure Tank	<u></u>	Feed_	Bb	rateper min. Batt volt				
					g				
Observe	er								
			<u> </u>		outside,in well				
Remark	S	see	accompan	ying not	fes				
No.									
					的对于自己的人员的人员的人员				
G.H. of	f zero flo	w	ft.		Sheet Noofsheets.				

Semicial Land	River at-											
Angle coef- ficient	Dist. from initial point	Width	Depth	Observa- tion depth	Rev- olu-tions	Time in seconds	VELO At point	CITY Mean in ver- tical	Adjusted for hor angle or	Area	Discharg	
	1.2		0	LE	W @	133	0	0		0	0	.85
	1.6		15	.6	20	42		0.49		.060	.029	
	70		.25	1	24	42		0.58		.100	.058	.90
	2.4		,28		30	46		0.66		.098	.064	
	2.7		,28		40	42		0.95		.084	.079	
	3.0		.30		40	46		0.87		.090	.078	.94
	3.3		,40		50	40		1.23		.120	.148	
	3.6		.45		100	72		1.37		.135	.184	.97
	3.9		.45		100	66		1.49		.135	.201	.98
	4.2		,50		100	67		1.46		.150	.220	
	4.5		.52		100	60		1.63		.156	.255	.99
	4.8		.55		100	62		1.58		.165	.261	
	5.1		.55		100	61		1.61		.165	.265	
0	5.4		.55		100	58		1.69		.165	.278	1.0
	5.7		.58		100	58		1.69		.174	.294	
	6.0		.58		100	56		1.75		.174	.304	
A B & S	6.3		.55		100	60		1.63		.165	.269	99
	6.6		,50		100	73		1.35		.150	.202	
	6.9		.38		50	44		1.12		.152	.171	.98
	7.4		.20		45	45		0.99		.100	.099	.97
	7.9		,20		20	62		0.34		.100	.034	
	8.4		.15	V	3	45		0.10		.052		94
	8.6		0	RI	EW	व ।	356	0		0	0	
								7		/		
	7.4							1.17		2.691	3,498	.90
												.85
												_
												.80
												1