9-275-F (Apr. 93)

U.S. DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL SURVEY

Meas. No.	***********************
Comp by	
Comp. by	***************************************

WATER RESOURCES DIVISION

Sta. No)	House	e Co	reck	E MEASU	Checked by
Date 1	2/10/0	6 19	Р	arty	LFS. 1	686
Width .		Area		Vel		H. Disch.
Method	l	No. se	cs.	G.H.	change	in hrs. Susp.
Method	coef		Hor. ang	gle coef.	S	Susp. coef. Meter No.
Type of	meter		Date	rated		Tag checked
Meter		ft. abov	ve botton	n of wt.	Spin before	e meas. MA after MM
						Levels obtained 10
	(GAGE R	EADING	S		WATER QUALITY MEASUREMENTS
Time	Inside			outside	Outside	No Yes Time 110
-					0.13×	Samples Collected HIT AL
	A THE RESERVE OF THE PARTY.	Control of the Contro	District Control of the Control of t	BEAUTIFUL AND OF A VIOLENCE AND A SECOND AND A SECOND ASSESSMENT OF A VIOLENCE AND A SECOND ASSESSMENT OF A VIOLENCE AND A VIO		No Yes Time
	100	100	THE RESERVE TO SERVE THE RESERVE THE RE		1 1 2	Method Used
***************************************					1.13	EDIEWIOther
***************************************						SEDIMENT SAMPLES
	-					No Yes Time
						Mathod Head
	***********					EDI EWI Other
Walakta	MCH			1	150 9 3	
G.H. cor						
Correct	M.G.H.			*************		No Type
Check l	par. chair	found .	upstr., d	ownstr	side bridge	changed toateatefeet, mile, above; below gage.
Measur	ement ra	ted exce	llent(2%)), good (5	(%) fair (8	8%), poor (over 8%); based on the following cond
Flow	relat	plu	unif	OVW	· ·	
Cross s	ection	Dexi	.cobb	des n	11 sau	nd, difficult to capture all
Contro	1 Cle	our			1	
Gage o	perating	yes		Weat	her Clo	oudy, colder
Intake/	Orifice c	leaned	20	Air	°(C@ Water 36 F °C@
						ıx Min
Manor	neter N ₂	Pressure	Tank	200	Feed	Bbl rate per min.
						ng
HWM						outside in well
Remai	rks # Cu	uthn	Pad f	lume	read	ing 1 - figure wading
************	**************	***************************************	*************	***********		
G. H.	of zero f	low	**************	ft.		Sheet No of sheets
						7

Angle coef-						River	at—	.60		.70	.7	75
	Dist. from initial point	Width	Depth	Observa- tion depth	Rev- olu- tions	Time in sec- onds	VEL At point	Mean in yer-	Adjusted for hor, angle or	Area	Discharge	
•				- ·B		Onos	point	in ver- tical	,			
	1430 \$	-6	1)1.04	S	eal.							-
			10	2	age							-
			Part of the state of the state of	14	1/1							-
			4) 73	Pin	50					1		
		: E	5)13	8.0	BV							-
												_
								-7/6				
1							4					- :
												-
		77.7		979		90.5 190.50						
0						9-3-7 9-3-7						1.1
	200	1			100			19 200				
										(24)		.9
												.9
												.91
						9						.96
			702.192									.94
												.92
												.90
							19.					
					ratati			737				85
		MAN.										
								1200				10
		20	20	L	40	.50		.60		.70	.75	3