9-275-F (Apr. 93) U.S. Department of the Interior
U.S. Geological Survey
Water Resources Division

Meas. No.\_\_\_\_

DISCHARGE MEASUREMENT NOTES

Comp	1	T	1	V	

	F-2							Checked	by
Sta. No			121-						
Sta. Name		The second secon							
Date 10					dry 12				
						.H			
						ige			
Method co	oef	Hor	angle o	coef	Sus	sp. coef	Met	ter No	
Type of m	neter		I	Date rat	ed	T	ag checke	d	
Meter	f	t. above	bottom	of wt.	Spin before	re meas		after	
Meas. Plo	ts	% dif	f from_		rating.	Levels o	btained		
	G/	AGE RE	ADING	S		WATER	QUALITY	MEASUI	REMENTS
Time	Inside				Outside	No	Yes	Tim	ie
15:03	1985				1+.02	- 2.00+0	Samples	Collected	
	11 10					No	Yes	Tim	e
					***************************************	110		d Used	
				***************************************	-	EDI			or
			*****************				EDIMENT		
						No	Time	e	
							Metho	d Used	
						EDI	. EWI	Oth	er
Weighte	d MGH					BIG	OLOGICA	L SAMPI	LES
GH com	rection					Yes	Tim	e	
Correct	MGH					No	Тур	e	
Check ba	r, chain	found				changed t	0	at	
					, side brid				elow, gage.
Measuren	nent rated	excelle	nt(2%), g	good(5%	6), fair(8%	), poor(over	8%); base	d on follow	ving cond:
Control_							to leave the		
Gage op	erating_			Wea	ather				
Gage operating Weather   Intake/Orifice cleaned  Air						°C@	_ Water_		@
Record r	emoved_			Extre	ne Indicate	or: Max			
N <sub>2</sub> Press	ure Tank		F	eed	Bbl	rate	per min. E	Batt volt	
CSG che									
								teide in 11	/ell
							Ou	iside,iii w	CII
Remarks									To State
						Mark Market			1
G.H. of	zero flov	V		ft.		Sheet N	lo	_of	sheets

U. S. DEPARTMENT OF THE INTERIOR  Geological Survey	
(Jan. 1988) WATER RESOURCES DIVISION	
Date 12-10-03 , 49	
Lost Seed @ F3 W.CU,KC	
· Flow	
· repaired / reinforced structure wall	
· put in 2nd overflow to the right  of the structure	
g me smerok	
WO@ 1725	
SC 39 D US S	
SC 39.0 µS > massived WT 5.2°C > massived	
No of sheets	

)-275-F		US	Department - C				
Apr. 93)	Salar Care	ν.s. υ.s.	S. Geological	the Interior Survey	Meas. No. 50		
		W	ater Resources	Division	5. 70%		
LOW COURSE		DISCHAR	GE MEASURI	EMENT NOTES	Comp. by JCK		
Sta. No.					Checked by		
Sta. Nam	ie Los	T SEAL STREAM	n o F3				
Date /	1-10-0	Party	G , J , /c	1			
Width 1	5,24	Area 3.967 V	el. 1,576 C	Н	Disch. 6,251		
	10	110. 500.	U.H. Cha	nge in	1 0		
Method c	oef	Hor. angle co	efSus	sp. coef.	Meter Noecked		
Type of n	neter py	gmy Da	ate rated_	Tag ch	ecked		
		The door of bottom t	WE SPILL DELO	ne meas	offer		
Meas. Plo	ots	% diff from	rating.	Levels obtained			
	A STATE OF THE PARTY OF THE PAR	AGE READINGS					
Time	Inside		Outside		ITY MEASUREMENTS		
50 C				140 16	es Time		
1818	2.02		1.08 .0	> 7.08 Sample	s Collected		
				No Yes	sTime		
-					od Used		
				EDI EWI	Other		
					ENT SAMPLES		
					S Time		
18:54	2027		108+03	12.08 Met			
				EDI EWI.	Other		
Weighte	d MGH				CAL SAMPLES		
GH cor					ime		
Correct				уре			
Check bar	The same of the sa	ound		changed to			
		THE RESERVE TO SERVE THE PARTY OF THE PARTY			ile, above, below, gage.		
					sed on following cond:		
Flow_S		0,100110111(270),18000					
		dy stable	Maria Cara				
Control		"			10 10 10 10 10 10 10 10 10 10 10 10 10 1		
Gage oper	rating	Wea	ther		20		
Intake/Or	ifice clear				°C@		
			reme Indicator:		Min		
N <sub>2</sub> Pressu			Bbl ra	reper min.	Batt volt		
			Stick reading_				
Observer_ HWM					outside,in well		
Remarks							
TOTAL RO							
					of sheets		
CH of ze	ro flow	ft.		Sheet No.	ofsheets		

G.H. of zero flow\_

River at-

						Ri	ver at-	ALC:				
-	Total of	1725	***	th		į	VELO	CITY	Adjusted	134		.80
Angle coef- Ficient	Dist. from initial point	Width	Depth	Observa- tion Depth	Revo- lutions	Time in seconds	At Point	Mean in vertical	for hor.	Area	Discharge	
	Resu	1 7	est									.85
	Whi	les +	Lead	chou	1							
			/		71	45				100		
				Fu	den	e Fr	ck-	753				.90
4	nag				61	45						.92
	)	d	epth									
LEW	3.4		.17									.94
	4,5		.25		58	45						.96
	6.0		,27		71	45						
	7.5		.27		60	45						.98
	9.0		.15		45	45						.99
	10.5		00		39	45						
	12.0		.17		58	45						
0	12.75		.22		81	45						1.0
	13.5		.07		98	45						
	14.25		.45		91	45						
	14.75	THE RESERVE OF THE PARTY OF THE	.67		88	45						.99
	15.25		.75		83	45						
	15.75		.68		91	45						.98
	16.25		.45		66	45						.96
	17.00	The state of the s	.23		48	45						.94
REM	17.75		0			_					13/10/20	
												.92
												.90
	06	1.08	t.03	3	18:54							
-	16	8.027										.85
-												
-											Parket Parket	
												80
				-							NO. OF THE PARTY O	