Form 9-275-G (July 1994)

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

DISCHARGE MEASUREMENT NOTES

						Meas. No.		
Sta. No. FZ	Huey	i Les entre d		Comp. by				
							by	
Date // 1/08 Width	. 15	9	Part	v 1/	en/a	MS		
Width	Area		Vel.		G. H.	Disch	00675 ofs	
Method	No. sec	S.	G. H.	change	in	hrs. S	USD.	
Method coef.	Но	r. angle	coef.		Susp. coef.	Met	er No.	
Type of meter_	PUSTOB	le	Date rat	ed		Tag checked		
Meter	ft. abo	ve botto	m of w	t. Spin	before meas	i. af	ter	
Meas. plots								
	SAGE R	EADING	S	WATER QUALITY MEASUREMENTS				
Time	Inside	flume		Outside	No	Yes	Time 1470	
1620	1.07	Committee of the Commit		A STATE OF THE PARTY OF THE PAR		Samples Collec	A SAME THAT IS NOT THE OWNER, NAME AND ADDRESS OF THE OWNER, N	
1627	The second secon	.04				AND DESCRIPTION OF THE PERSON		
1630	1.06			.02		Yes Method Used		
					EDI	EWI	Other dia	
			i i			DIMENT SAM		
						Yes		
						Method Used		
					The state of the s	EWI		
Weighted M.G.H	(10000000000000000000000000000000000000				BIOLOGICAL SAMPLES			
G.H. correction				Yes Time No Type				
Correct M.G.H								
Check bar. chai	-					a		
							ve, below gage.	
		(2%), god	(5%), f	air (8%), p	oor (over8%);	based on the foll	owing cond:	
Flow very	1000		,					
Cross section _	SMALL	rocks	and f	26551e	5			
Control								
bage operating	yes			V	Veather clos	Oxflight sno Water 3	W Was	
Pagerd rame	cleaned _	Fire	AIr	0,0		vvater 3	re 1620	
						Min.		
		ank 40				Bbl rate 20	per min.	
CSG checked Observer					tick reading			
HWM						out	side, in well	
Remarks * 6	1.05	3V13.0				out	Sido, iii woii	
NAME OF TAXABLE PARTY.	7244	5V13.0					The state of the s	
	T 1.45							
G.H. of zero			ft.	Sheet	No.	of	sheets	
	No. of the last of	Maria Caracian			-		The state of the s	

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DISCHARGE MEASUREMENT NOTES

							ivieas. No.		
Sta. No.	FZ.	Huey	e ta la				Comp. by		
					1	10 -	Checked b	у	
Date /	8-01	, 19		Part	y_///	RM, AM	5 LFS		
Width_		Area		Vel.		G. H	Disch	,0098	
Method		No. secs.		_ G. H.	change_	in	hrs. S	usp	
Method	coef	Hor	. angle	coef		Susp. coef	Met	er No.	
							Tag checked		
							s af		
Meas. p	lots	_% diff	. from		rating.	Levels obta	ained		
	G	AGE RE	ADING	S		WATER QUALITY MEASUREMENTS			
Time		Inside					Yes		
1309		1.063			.09	56 157.3	Samples Collec	ted el 9.31	
						No	Yes	Time	
							Yes Method Used		
1310	005	table	<i>CI</i>	,	048	EDI	EWI	Other ×	
1210	Po	140,0	CIUM	£	10 10		EDIMENT SAN		
							Yes		
							Method Used		
-									
							EWI		
Weighte	d M.G.H.					BIOLOGICAL SAMPLES			
G.H. cor	rection	7 5 5				Yes Time			
Correct	M.G.H.					No Type			
Check	oar, chair	n found			cl	nanged to		at —	
Wading.	cable, i	ice, boat,	upstr	downsti	r., side	bridge 50 (feet, mile, abo	ve, below gage.	
Measurem	ent rated	excellent	(2%), 000	od (5%)	air (8%).	poor (over8%);	based on the fol	lowing cond:	
Flow									
The State of the S	ection	small	KOCK	c 50	m				
Control	clea	21	· OC.	4 20			Marie Carlo		
Gage or	perating	115				Weather C	Water 2.6	n	
Intake/	Orifice c	leaned		Air	°C@		Water Z.6	·ce 1312	
Record	d remov	red	Ext	reme li	ndicator	· Max.	Min.		
Nitroge	on Pres	SUPP Ta	nk 5	00	Feed	10	Min. Bbl rate Z	4 per min.	
CSG	hecked	Suit Ta				tick readin	10		
Observ						tion rodain			
HWM		No. 7					ou	tside, in well	
Remark	ks *	601	310	WI	20	21	BV 19.0		
Heilian	3 00	-01		51	-		The State of the S		
				OT	4 9	5			
GH C	f zero	flow		ft.	Shee	t No.	of	sheets	
G.H. 0	f zero	110W_			Onico			THE REAL PROPERTY.	