Form 9-275-G (Nov 1993)	U	.S. DEPARTM	eologic	F THE IN al Survey s Division	TERIOR	
	DIS	CHARGE M	FASU	S DIVISION	TNOTES	
		of Warde II	LAGO			Ca
					Meas. No	. 63
Sta. No.	en bezenten autoren bezenten	House	Cre	ek	Comp. by	
					Checked	by CHW
Date 1/7/07	,-19_	Part Part	ty PAC	c, 1+5	, ESG	by <u></u>
Width	Area	Vel.		G. H.	Disc	h
Method	No. secs.	G. H.	change_	in In	hrs.	Susp.
Method coef	Hor.	angle coef		Susp. coef.	Me	ter No
Type of meter_		Date rat	ed		_Tag checked_	
Meter	_ ft. abov	e bottom of w	vt. Spin	before mea	asa	fter
Meas. plots	_% diff.	from	rating.	Levels obt	ained	
G	AGE REA	ADINGS	and the second se			ASUREMENTS
A REAL PROPERTY AND ADDRESS OF THE OWNER WATER ADDRESS OF THE OWNER	the second day of the second day is not the second day of the seco	1911	the second se	No	Yes	Time 1350
340	1.296	1.15	0.15		Samples Colle	cted
	Res 1		1300110	No	Yes Method Use	Time 1345
		x)				₫
				EDI		
				<u>s</u>	EDIMENT SAN	MPLES
				No	Yes	Time
That is the second	AN SWEET	A The Brook	1.19		Method Used	
				EDI	EWI	Other
Weighted M.G.H.		These Cartin	C. C. Star	BI	OLOGICAL SA	MPLES
G.H. correction				Yes	Time_	
Correct M.G.H.	1000			No	Туре_	
Check bar. chai	n found		cł	nanged to		at
Wading, cable,	ice, boat,	upstr., downst	State of the state of the state of	the second s	the state of the second s	ove, below gage.
Measurement rated						
Flow		1.199				
Cross section		C. AND C. AND				and the second
Control		A DECEMBER OF		And Branches & Alfred States		A Martin Depart
Gage operating			1	Neather Cl	ear, most	ly calm
Intake/Orifice	History and the second second second	Air		,		°C@
Record remo	ved	Extreme I	ndicator	: Max.	Min	
Nitrogen Pres	ssure Tar	nk	Feed		Bbl rate	per min.
				tick readi	ng	
Observer	A State of the	STALL ST				
нум	-				0	utside, in well
Remarks (11: 4	.14	cond :	the set of	rise designed with the second s	
-	WT-	1.000		42	4.12 SC	
			1			
G.H. of zero	flow	ft.		TENT PRIN	of	sheets

			To Page	10	.40	River	50 * at-	.60		.70	.75	
COEF	DIST. FROM			EPTH		TIME		OCITY	ADJUST-		Card State	
ANGLE COEF- FICIENT	INITIAL POINT	WIDTH	DEPTH	DBSER TION DI	REVO- LUTIONS	IN SEC- ONDS	AT POINT	MEAN IN VER- TICAL	ADJUST- ED FOR Hor. Angle or	AREA	DISCHARGE	
	Po	rte	Jle			Н	.2	H4CP	CRW			
		Fl.	ume	-	= 0	D. 2	- 4	0	14	10	Grs	
		1.40	0		1	_						
		001	side	2	Stati	Sc	IR.	= 0	.16	0	4104	1
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	Contr		5611 14	eal	es or	26	SIDE	, from	1 510	up	.8	20
-	erum	L.									.8	U