Form 9-275G (Sep. 2000)		WATER DEC	NT OF THE II logical Surve	V Maaa M
	D	ISCHARGE N	EA OUTES DIVISIC	N
e 17	/ // /		PECTION NOTE	AND Comp. by
Sta. No.		2.10		Checked by
Data hat	@ 12	28		
Width	, 20 <u> </u> p	arty SVL	AS AH	
Method	Area	Vel.		
Method	No. secs.		——— G. H G. H. ah-	Dischh
Meter Turne	Horiz. ;	angle coef.	G. H. Change _	Disch. <u>1,151</u> in hi Tags checked
Rating used	Meter	No	Susp	in hi Tags checked ft. above bottom of w : after
Meas plate	Sp	in test before		Tags checkedft. above bottom of w; after;
meas. plots	% diff.	from rating n	meas	; after
	GAGE READ			ft. above bottom of w ; after ndicated shift
Time			Sam	ples collected: wat
	Stage 1	1nside		
	VT	2.04	(17)	
Start		5.43	S.6 Meas	Surements documents
		LL.0		ale sneets water .
			aux./	base gage, other
	57 1 13	28 3.83	0.03	
		-0 2.02	2.86 Rain g	gage serviced/calibrated
F				
Finish			Weath	er:
Veighted MGH				np.
GH correction				
Correct MGH				
			Change	ed to at
ading, cable, ice, l	boat, upstr., dow	netr aid l	Correct	
oss section :		below of	age, ft., n r (8%), poor (> 8 Hat outlet ,	at to at ni. upstr., downstr. of gage. 3%); based on following
e operating:				
		Reco	rd Removed	
ble-gage pressure	Deir Tomle	erince cleane	d/purged:	ble-rate/min.
me-GH indicator		, Line _		ble-rote
checked:		, min	, Jub	/min.
checked: 1 inside/outside:	height o	n stick	Ref. elev	
rol: &	<u>Chark</u> UDStri	am, PRII	P6JA: 4.36 06JA: 5.51	7
rks: <u>* 0</u> 132)	<u>, 18</u>		4) 8.6 5) 1	
zero flow = GH				ft., rated
116 001-	- depth	at control		
U.S. GOVERNMENT P	UNTING OFFICE: 2007	-657-076 0-		ft., rated
		306	et No	_ of sheets

Form 9-275G (Sep. 2000)	U.S. DEF	ARTMENT	F THE INTERI	
те Т	L L	J.S. Geologica	I ME INTERI	
	DISCH	ARGE MEADU	SDIVISION	Meas. No
	<u></u>	ARGE MEASU	N NOTES	Comp. by
Sta. No	<u> </u>		10123	
Sta. Name	@ 1229			Checked by
	1. I	A5 52	1	up 4.366 cF3
Mothed	Area	Vel	C	UP 4366,E
Method	No. secs	С Ц	_ G. H	<u>up 4.366 cFs</u> <u>Dischelan 5.517 fg</u> <u>in</u> <u>hrs.</u>
Meter Type	Horiz. angle	G. H. C COef.	hange	Disch_d <u>am 5,517,5</u> in hrs. Tags checked
Rating used	Meter No	Ma	Susp	in hrs. Tags checked ft. above bottom of wt. : after
Meas, plots	Spin tes	st before meas	ter	ft. above bottom of ut
piets	Spin tes % diff. from GAGE READINGS	rating no.		Tags checked ft. above bottom of wt. ; after
	GAGE READINGS		-	s onne
Time			Samples co	llectod
		Inside Outsid	de sediment, b	iological, other
Start		+		
		<u> </u>	weasuremer	ts doourne i
				ATS' Wota
			gaye se	viced/calibrated
Finish			Weather:	
Weighted MGH			AIr lemp.	
GH correction				
Correct MGH			Check bar/cha	°C at in found
			Changed to	at
vading, cable, ice,	boat, upstr., downstr., excellent (2%), good		Correct	ui
neasurement rated	excellent (2%), good	Side bridge,	ft., mi. upstr	downstr of
onditions: Flow:	excellent (2%), good Tere Fon Flow	(3%), fair (8%),	poor (> 8%); bas	sed on following
loss section :		1 12 7		- on ronowing
age operating:				
ttery voltage:	Intake/Orifice	Record Rem	oved	
DDIe-gage pressure	e, psi: Tank rs: max	Cleaned/purge	ed:	•
reme-GH indicator	rs: max	, Line	; Bubble-rate	
G checked:	e, psi: Tank rs: max HWM height on stic	, min		/min.
M inside/outside:	HWM height on stic	ж Ref.	elev	MM olou
arol: <u>Atrackup</u>	<u>Stream : PRIUPU</u> com: PRIDO 6JA	tA: 11 211		diev
Frock downstru	com: PRIDOGTA	124.4.566	5.517-4.3	366-21151
arks:		1 : 5,517		-1.10
T zero flow = GH	- depth at co RINTING OFFICE: 2007-657-02/			· · · · · · · · · · · · · · · · · · ·
U.S. GOVERNMENT	RINTING OFFICE: 2007-657-02	introl	=ft	rated
	MUNING OFFICE: 2007-657-02	6 Sheet No.	10,	
			of	sheets