Form 9-275G (Sep. 2000)

U.S. DEPARTMENT OF THE INTERIOR

U.S. Geological Survey
WATER RESOURCES DIVISION
DISCHARGE MEASUREMENT AND
GAGE INSPECTION NOTES

Meas.	No.	
Comn	by	AS

Sta. No					MENT AND NOTES	Comp. by
						Checked by
Sta. Name	DOHE	2				
Date & Jan Width	, 20_ /	Y Party	SWC	· 41		
Width	Area _	u.i.y	Val	110		Disch. 0.761
Method Links	racherno.	Secs.	/ei	(G. H	Disch. <u>0.761</u> in h
Meas. plots	%	diff. from ra	ating no	neas		ft. above bottom of v
Meas. plots		EADINGS		•	maicate	a snift
Time	JANUE NE	EADINGS			Samples co	Mosts
@ 1L	1:12	Storge	Inside 4.42	Outside	j warrierit, L	iological other
		1 /		1 1	1/.	7
Start		Sconduc		1010		nts documented on
		An temp	7.64	156.1	separate sh	ets: water quality
-low tracker					aux./base ga	age, other
400 racher	<u>~ 0.</u>	. Fcb				
					riam gage se	erviced/calibrated
Finish (2)					Weather:	unny, warm
	\rightarrow	store	4.42	7.19	Air Temn	
eighted MGH		+	\rightarrow		Water Temp	°C at °C at
H correction	_	+			Check bar/ch	ain found
orrect MGH		+			onwinged (O	_1
ding, cable, ice	nost unst				-01160	
, , , , ,	out, upsil	., downstr.,	side bri	dge,	_ ft., mi. ups	tr. downers - c
asurement rated	HXCAllant /	د%), good (5%), fai	r (8%), p	00r /> 89/ \ L	, downsu. or gage.
asurement rated (ditions: Flow:	excellent (991 (2070): D	ased on fall.
ss section :	excellent (**************************************	(> 6 %); D	ased on following
ss section :				· ·		ased on following
ss section : FIO 8 JAW e operating:	·				- 0 (2 0 70), Di	ased on following
SS section:			Reco	ord Remo)Ved	ased on following
ss section : FIO 8 JAW e operating: Pry voltage: Die-gage pressure	Ir	ntake/Orifice	Reco	ord Remo	oved	ased on following
ss section : FIOSTAN e operating: ery voltage: Die-gage pressure	Ir ∋, psi: Tank	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ss section : FIOSTAN e operating: ery voltage: Die-gage pressure	Ir ∋, psi: Tank	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ss section : FIOSTAN e operating: ery voltage: Die-gage pressure	Ir ∋, psi: Tank	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ss section: FIGSTAN e operating: ery voltage: ple-gage pressure eme-GH indicators checked: I inside/outside:	Ir ∋, psi: Tank	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ding, cable, ice, to assurement rated of ditions: Flow:	Ir ∋, psi: Tank	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ss section: FIO 8 JAW e operating: ery voltage: pole-gage pressure eme-GH indicators checked: I inside/outside:	Ir e, psi: Tank s: max HWM he	ntake/Orifico	Reco	ord Remo	oved; Bubble-ra	ased on following
ss section:	Ir e, psi: Tank s: max HWM he	ntake/Orifice	Reco	Ref. e	oved d: ; Bubble-ra	ased on following te/min.
ss section: FIOSJAN e operating: ery voltage: cle-gage pressure eme-GH indicators checked: inside/outside: rks: No Control col: col:	Ir s; psi: Tank s: max HWM he	ntake/Orifice	Recce cleane	Ref. e	oved d: ; Bubble-ra	ased on following te/min.
ss section: FIOSTAN e operating: ery voltage: pole-gage pressure eme-GH indicators checked: I inside/outside:	Ir s; psi: Tank s: max HWM he	ntake/Orifice	Recce cleane	Ref. e	oved d: ; Bubble-ra	ased on following te/min.