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.	
Comp.	bv	

Sta. No Sta. Name	LODK	2PM				Checked by
						Checked by
Date 9 Jan	20 114	D- 1 6				
Width	Area	_ Party	40	A5.	Inst last	Disch. 24.998
Method	No. o.	ve	ı		G. H.	Dioch 2 11 90 x
Method coef.	140. Se	ecs	G	. H. cha	ange	Disch. 24.998 in h
Meter Type	trock No.	riz. angle co	ef	s	Susp.	in h
Rating used	IVIE	er No		_ Mete	r	rays checked
Meas. plots	0/	_ Spin test b	efore n	neas		inh Tags checked ft. above bottom of v; after
Meas. plots	70 (aiff. from rat	ing no.		Indica	, aiter
Time	GAGE RE	ADINGS			70	red Stillt
Time			Inside	Outside	Samples	collected: water quality,
	5+9	1830 2		1,46	sediment,	biological, other
Start	WT			6.0		
Sian	- 50		<i>_</i>	53.9	ivieasurem	ents documented on
				1.1.1] separate s	heets: water quality
+++	- 3C 41	nder toom	uch		aux./Dase	gage, other
	- Vote	r to clean				
					riani gage	serviced/calibrated
Finish	5+9	1914 2.	38 1.	46		
					Weather:	
eighted MGH					Water T	°C at
iH correction					water lettip	: ∘∽ ⊶
Correct MGH						ildili tolind
	1				Come d	at
					COFFER	
iding, cable, ice	boat, upstr.,	downstr., si	de brid			
iding, cable, ice	boat, upstr., l excellent (2	downstr., si	de brid			
ading, cable, ice,	boat, upstr., excellent (2	downstr., si %), good (59	de brid %), fair	lge, <u>b</u> //	ft., mi. up	str., downstr. of gage.
ading, cable, ice, asurement rated aditions: Flow:	13/3	A/V		lge, <u>b</u> //	ft., mi. up	str., downstr. of gage.
ading, cable, ice, asurement rated aditions: Flow: ss section:	on A R	1/4 mile	WP50	lge, <u>b</u> (8%), p	ft., mi. up	str., downstr. of gage. based on following
ading, cable, ice, asurement rated ditions: Flow: ss section:	on 1 &	1/4 mile track	WP30	lge, <u>b</u> (8%), p	ft., mi. (p	str., downstr. of gage. based on following
ading, cable, ice, asurement rated ditions: Flow: ss section:	on 1 &	14 mile trock	M/250	(8%), p	ft., mi. up	str., downstr. of gage.
ading, cable, ice, asurement rated aditions: Flow: ss section: hannels differences and the section is the section in the section in the section in the section is the section in the secti	on A &	track ake/Orifice	Recor	(8%), p	ft., mi. uppoor (> 8%);	str., downstr. of gage.
ading, cable, ice, asurement rated ditions: Flow: ss section: hannels ditions: Flow: e operating: ery voltage: ble-gage pressureme-GH indicate	oh 4 &	track take/Orifice	Recorded Line	(8%), p	ft., mi. up poor (> 8%); Maybe 1/8	str., downstr. of gage.
ading, cable, ice, asurement rated ditions: Flow: ss section: hannels ditions: Flow: e operating: ery voltage: ble-gage pressureme-GH indicate	oh 4 &	track take/Orifice	Recorded Line	(8%), p	ft., mi. up poor (> 8%); Maybe 1/8	str., downstr. of gage.
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ading, cable, ice, asurement rated ditions: Flow: ss section: hannels ditions: Flow: ss section: e operating: ery voltage: ble-gage pressureme-GH indicato checked:	Interpolation of the control of the	track track ake/Orifice (Recorded Line	(8%), p	ft., mi. up poor (> 8%); Maybe 1/8	str., downstr. of gage.
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ading, cable, ice, asurement rated ditions: Flow: ss section: e operating: ery voltage: ble-gage pressureme-GH indicato checked: I inside/outside:	Interpolation of the control of the	track track track take/Orifice (Recorded Line	rd Remo	ft., mi. (ip poor (> 8%); Mayh('/g povedp) d: ; Bubble-i	str., downstr. of gage. based on following Market Ma
ading, cable, ice, asurement rated ditions: Flow: ss section: e operating: ery voltage: ble-gage pressureme-GH indicato checked: I inside/outside: rol:	Interest particular of the property of the pro	ght on stick 2) 4.48	Recorded Line, min	reamrd Remodi/purge	ft., mi. up poor (> 8%); May My Povedp d:; Bubble-i elev	str., downstr. of gage. based on following based on following // // // // // // // // // // // // //
ading, cable, ice, asurement rated aditions: Flow: ss section: de operating: ery voltage: ble-gage pressureme-GH indicato checked: linside/outside: rol:	Interpolation of the control of the	ght on stick	Recorded Line, min	reamrd Remodi/purge	ft., mi. up poor (> 8%); May My Povedp d:; Bubble-i elev	str., downstr. of gage. based on following based on following // // // // // // // // // // // // //