Form 9-275G (Sep. 2000)

## U.S. DEPARTMENT OF THE INTERIOR

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

weas.	No.	
Comp.	bv	AS

Date_	lame	Ca	nada	No.			Checked by
	2) DU	<u>M</u> , 20	0_14	Party	SW	C, AS	
		Δr	```				
Metho	d HOW	tracke	No. sec	:s		i H chai	G. H Disch 15.086 nge in h
Metho	d coef.		Hori	7 Onele		a. II. Cilai	nge in
vieter	lype		Mot	or No			ags checked
rating	used			Coin to-			Tt. above bottom of
/leas.	plots		% di	ff. from r	ating no		ft. above bottom of ; after Indicated shift
			-				Indicated shift
Time		T	GE REA	DINGS	1		Samples collected: water quality
	16.00	1	+	- drag	Inside		sediment, biological, other
		1	11	stope		1.67	15:33
	Start		1	co Adult		7.1	Measurements documented on
				4 mary	9.66	4.4	separate sheets: water quality
			/11"	L'and	1.00		aux./base gage, other
	Flow	madel	finis	hed	(5.08	8 05	
			-	16:25	1	_CD	Rain gage serviced/calibrated
				stapo	2.80	1,64	
F	inish			0	2.30	110	Weather: Juny, cold wind
aighte -	MGH						Air Temp. °C at Water Temp:
	-cuon						OHECK Dar/chain found
	MGH					i i	Check bar/chain found
ding, casurer	cable, ic	e, boat,	upstr.,	downstr	., side br		Correct at
ding, dasurenditions	cable, ic ment rates: Flow: etion:	Peal 4N	L flr	lw <sub>C</sub>	:, side br	ridge, iir (8%), p	onanged to at
ding, casurenditions	cable, ic ment rates: Flow: etion:	Peal 4N	L flr	)W	P.F	ridge, iir (8%), p	Correct at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following
ding, casurenditions se second control	cable, ic ment rates: Flow: etion:	Peal AN 3.4	k flo	)W	Rec	ridge, rir (8%), p	Correct at at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following
ding, casurenditions see open ery voole-ga	cable, ic nent rates: Flow: ction: flg J rating: _ ltage: _!	Peal  AN  3.4  Sure no	L ffr	ake/Orifi	Rec	ridge, iir (8%), p cord Rem	Correct at at ft., mi. upstr., downstr. of gage.
ding, casurer ditions see operations of the control	cable, ic ment rates: Flow: stion:	AN 3.4 sure, ps	Int	ake/Orifi	Rec	ridge, hir (8%), p cord Rem ed/purge	Correct at at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following followed add: /min.
ding, casurer ditions see operations of the control	cable, ic ment rates: Flow: stion:	AN 3.4 sure, ps	Int	ake/Orifi	Rec	ridge, hir (8%), p cord Rem ed/purge	Correct at at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following followed add: /min.
ding, casurent ditions se second live live live live live live live live	cable, ic nent rate s: Flow: etion:	3.4 sure, ps	Int	rake/Orifi	Recice clean, Line, mil	ridge, hir (8%), p cord Rem ed/purge	Correct at at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following followed add: /min.
ding, casurenditions se secure vo ble-gaeme-G	cable, ice nent rate s: Flow: stion:	3.4 sure, ps ators: m	Int si: Tank lax WM hei	ake/Orifi	Recice clean, Line, mil	ridge, hir (8%), p cord Rem ed/purge	Correct at at at ft., mi. upstr., downstr. of gage.
ding, casurenditions se secure vo ble-gaeme-G	cable, ic nent rate s: Flow: etion:	3.4 sure, ps ators: m	Int si: Tank lax WM hei	rake/Orifi	Recice clean, Line, mil	ridge, hir (8%), p cord Rem ed/purge	Correct at
ding, casurenditions se secure vo ble-gaeme-G	cable, ic nent rate s: Flow: stion :	Peal  3.4  Sure, ps ators: m  Hile:	Int si: Tank ax WM hei	ake/Orifi	Recice clean , Line , mid	ridge, tir (8%), p cord Rem ed/purge n Ref.	Correct at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following foved at /min. elev HWM elev
ding, casurenditions see open ery voole-gaeme-Gichecklinsid	cable, ic nent rate s: Flow: stion :	Peal  3.4  Sure, ps ators: m  Hile:	Int si: Tank lax WM hei	ake/Orifi	Recice clean, Line, mil	ridge, hir (8%), p cord Rem ed/purge	Correct at at ft., mi. upstr., downstr. of gage. poor (> 8%); based on following foved at /min. elev HWM elev
ding, casurent dition; se secured to open dition; se copen dition; se cope	cable, ichent rates: Flow: etion:	AN  3.4  sure, ps ators: m  Hite:	Intsi: Tank	ake/Orifi	Recice clean, Line, mid	ridge, tir (8%), p cord Rem ed/purge n Ref.	Correct ft., mi. upstr., downstr. of gage. Door (> 8%); based on following  doved; Bubble-rate/min.  elev HWM elev