Form 9-275G (Sep. 2000)

## U.S. DEPARTMENT OF THE INTERIOR

U.S. Geological Survey WATER RESOURCES DIVISION DISCHARGE MEASUREMENT AND Comp. by

Meas.	No.	
Comp	by	

Sta No	Z /	> /		1110F	ECHON	MENT AND NOTES	Comp. by	
Sta. No.	1 60	95	201				Checked by	
Sta. Name_	_ N 1	721						
Date 29 De	, 20	0_/3_	Party	AS	911			
Width	Ar	ea		Vel	JWC		<b>Disch.</b> 0.434	
Method		No. sec	cs.		G II a	G. H	Disch. <u>0.434</u> in	ish
culou coer				-	0.16	41146	:	
								Of v
meas. plots _		_ % di	iff. from	rating n	meas		ft. above bottom ; after	O, V
						Indica	; after ted shift	
Time	T	L REA	DINGS	1,427	-1.44	Samples	collected: water qu	
		Stoge	01700		Outside	sediment	biological, other	ality,
		1/A	1770	11.44			- 3.04., Other _	
Start		90.	1772	18.7	9.1	Measuren	nents documented of	
		15	FILL	174.0	94.0	separate s	heets: water quality	
	bosh:	- Chin.	1725	<del>                                     </del>	010=	aux./base	Gage other	,
		Chan	1726	<del>                                     </del>	0,205	- 00		
			1 - 0		0.255	Rain gage	serviced/calibrated	_
Finish	l	105/	0.205!	0.169-0.	117 %			
Finish		(1 )	8.255:	0,265	187 8	Weather:		
Veighted MGH			tot:	2434		Air Temp	°C at	
						marer remp	); °C ⊶	
UH Correction								
GH correction Correct MGH						Under Daire	inain found	
Correct MGH						Changed to	nain found	
Correct MGH ading, cable, ice	e, boat, u	upstr., o	downstr.	, side bi		Changed to Correct	nain found at	
Correct MGH ading, cable, ice		upstr., dent (2%	downstr. 6), good	, side bi (5%), fa		Changed to Correct	inain found	
Correct MGH ading, cable, ice easurement rate nditions: Flow: coss section:					ridge, iir (8%), p	Changed to Correct ft., mi. up	estr., downstr. of gag	
Correct MGH  adding, cable, ice casurement rate inditions: Flow: coss section:  ge operating: tery voltage:				Rec	ridge, iir (8%), r	Changed to Correctft., mi. up Door (> 8%);	estr., downstr. of gag	<b>je.</b>
correct MGH ading, cable, ice easurement rate nditions: Flow: coss section: ge operating: tery voltage:	Sure poi	Inta	ke/Orific	Rec	ridge, nir (8%), p ord Remainded/purge	Changed to Correct ft., mi. up Door (> 8%);  Oved	estr., downstr. of gag	Je.
correct MGH ading, cable, ice easurement rate nditions: Flow: oss section: ge operating: tery voltage: oble-gage press	sure, psi:	Inta	ke/Orific	Rec	ridge, tir (8%), p ord Remanded/purge	Changed to Correct ft., mi. up Door (> 8%);  oved d: i Bubble-	estr., downstr. of gag based on following	Je.
correct MGH ading, cable, ice easurement rate nditions: Flow: oss section: ge operating: tery voltage: oble-gage press	sure, psi:	Inta	ke/Orific	Rec	ridge, tir (8%), p ord Remanded/purge	Changed to Correct ft., mi. up Door (> 8%);  oved d: i Bubble-	estr., downstr. of gag based on following	Je.
correct MGH ading, cable, ice easurement rate nditions: Flow: oss section: ge operating: tery voltage: oble-gage press	sure, psi:	Inta	ke/Orific	Rec	ridge, tir (8%), p ord Remanded/purge	Changed to Correct ft., mi. up Door (> 8%);  oved d: i Bubble-	estr., downstr. of gag based on following	Je.
correct MGH ading, cable, ice easurement rate nditions: Flow: Descriptions: poss section: ge operating: tery voltage: pole-gage press eme-GH indicat is checked:	sure, psi:	Inta	ke/Orific	Rec	ridge, tir (8%), p ord Remanded/purge	Changed to Correct ft., mi. up Door (> 8%);  oved d: i Bubble-	estr., downstr. of gag	Je.
correct MGH ading, cable, ice easurement rate nditions: Flow: oss section: ge operating: tery voltage: oble-gage press	sure, psi:	Inta	ke/Orific	Rec	ridge, tir (8%), p ord Remanded/purge	Changed to Correct ft., mi. up Door (> 8%);  oved d: i Bubble-	estr., downstr. of gag based on following	Je.
Correct MGH  adding, cable, ice casurement rate nditions: Flow: coss section:  ge operating: tery voltage: coble-gage press reme-GH indicat is checked: M inside/outside crol:	tors: max HW	Inta Tank  K M heig	ke/Orific	Rece clean , Line , milick	ridge, iir (8%), r ord Remanded/purge	Changed to Correctft., mi. up Door (> 8%);  Ovedd:; Bubbleelev.	estr., downstr. of gag based on following	Je.
Correct MGH  adding, cable, ice casurement rate nditions: Flow: coss section:  ge operating: tery voltage: coble-gage press reme-GH indicat is checked: M inside/outside crol:	tors: max HW	Inta Tank  K M heig	ke/Orific	Rece clean , Line , milick	ridge, iir (8%), r ord Remanded/purge	Changed to Correctft., mi. up Door (> 8%);  Ovedd:; Bubbleelev.	pstr., downstr. of gag based on following rate/mir	Je.
Correct MGH ading, cable, ice easurement rate nditions: Flow: pss section: ge operating: tery voltage: bble-gage press eme-GH indicat checked: M inside/outside trol:	eure, psi: tors: max HW	Inta Tank  (M heig	ht on st	Receited in the second	ridge, iir (8%), r ord Remanded/purge	Changed to Correct ft., mi. up poor (> 8%);  oved; Bubble- elev.	pstr., downstr. of gag based on following	Je.