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.	
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· · · + // /	GA	GE INSP	PECTION	MENT AND NOTES	Comp. by
Sta. No. 1 / 6	21 cen 10 11	20			Checked by
Sta. Name					
Date 3 Nec	. , 20 <u>/ 3</u> Party	ASS 1	4-M /1	/	
Mother!	Area	Vel	1181 3W		Disch
Method	No. secs.	· · · · · · · · · · · · · · · · · · ·	<u> </u>	G. н	Disch
Method coef.	Horiz, angle	Coof	G. H. cha	nge	Disch in
Meter Type	Meter No	coer	S	usp	Disch. in Tags checked ft. above bottom of
nating used	Spin ter	et bes	Meter		Tags checkedft. above bottom of; after
weas. plots	—— % diff. from	rotin -	meas		: after
Meas. plots	2405	rating no)	Indicate	d shift
Time	GAGE READINGS			Samula	- OIMT
1233 bask: =10	2/18/84	Inside	Outside	Sediment	ollected: water quality
7.51CI U	SISIFF			WR @	
Start	12770				
	17.37 Stage	3.45	0.99(TP)	Separate	nts documented on
	- VT	-53		Parate SI	ets: water
OFFer purg	50	-40	41.0	dux./base ga	ige, other
- Folia					
2nd puras	1256	3.75	30.99	riam gage se	rviced/calibrated
Finish	1301)	3.64	0 (18)		
	+			Weather:	
Weighted MGH	+			veter =	°C at
GH correction	+			o. IOIIID.	۰.
Company	+				IID TOURA
Correct MGH				nanged to _	at
			10	O	ut_
ading cable iss t	it, upstr., downstr	side bri	C	orrect	u
ading cable iss t	it, upstr., downstr., cellent (2%), good	side brid	dge,	orrect ft., mi. upst	c, downstr. of gage
dading, cable, ice, boasessurement rated exconditions: Flow:			dge, (8%), po	_ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated exconditions: Flow:			dge, (8%), po	ft., mi. upst	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:		Reco	dge,	_ ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:	Intake/Orifice	Reco	dge,	_ ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow: 1/1/2 poss section: ge operating: 1/2 tery voltage: 1/2 poss section processing p	Intake/Orifico	Reco e cleaned	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:	Intake/Orifico si: Tank nax	Reco e cleaned , Line _	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:	Intake/Orifico si: Tank nax	Reco e cleaned , Line _	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:	Intake/Orifico si: Tank nax	Reco e cleaned , Line _	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:/ (// poss section :	Intake/Orifice si: Tank nax IWM height on stice	Reco e cleaned , Line _	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba red ; Bubble-rate	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:	Intake/Orifice si: Tank nax IWM height on stice	Reco e cleaned , Line _	dge, (8%), po rd Remov d/purged:	ft., mi. upst or (> 8%); ba	c., downstr. of gage. sed on following /min.
dading, cable, ice, boaseasurement rated excenditions: Flow:/ (// poss section :	Intake/Orifice si: Tank nax IWM height on stice	Reco e cleaned _ , Line _ , min _ ck	rd Removed/purged:	ft., mi. upstor (> 8%); ba	r., downstr. of gage. sed on following
dading, cable, ice, boaseasurement rated excenditions: Flow:// pass section: ge operating: tery voltage: bble-gage pressure, paseme-GH indicators: many inchecked:H M inside/outside:H M inside/outside:H A inside/outside:H A inside/outside:H A inside/outside:H A inside/outside:	Intake/Orifice si: Tank nax IWM height on stice back t replace fice line 1) 3,45 2) 53.	Reco e cleaned _ , Line _ , min _ ck	rd Removed/purged:	ft., mi. upstor (> 8%); ba	c., downstr. of gage. sed on following /min.
dading, cable, ice, boa easurement rated excenditions: Flow:	Intake/Orifice si: Tank nax IWM height on stice back t replace fire line 1) 3.45 2) 53.	Reco e cleaned , Line , min ck 56 (or (rd Removed/purged:	ft., mi. upstor (> 8%); ba	/min. WM elev.
dading, cable, ice, boaseasurement rated excenditions: Flow:// pass section: ge operating: tery voltage: bble-gage pressure, paseme-GH indicators: many inchecked:H M inside/outside:H M inside/outside:H A inside/outside:H A inside/outside:H A inside/outside:H A inside/outside:	Intake/Orifice si: Tank nax IWM height on stice back t replace fire line 1) 3.45 2) 53.	Reco e cleaned , Line , min ck 56 (or (rd Removed/purged:	ft., mi. upstor (> 8%); ba	/min. WM elev.