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	by	

	Vo.	Can	oda				Checked by
oia. P	Vame		.0	1714	Jane -		
Date	19 Del	20 /	3	D	'AZ	AM.	5 1 //
Width		Area	'	rarty _~	4///	1/08/) ()
Metho		_ Alea_			vei		G. H Disch. 6.568
Method coef			Joria Joria	G. H. char			
Meter	Type &	rock	Moto	angle	coef	Sı	nge in hr usp Tags checked
Rating	used		Nere	nin to	A 1 6	Meter	usp Tags checked ft. above bottom of w
Meas.	plots	0	0 /a difi	ipin tes	Defore	meas	ft. above bottom of w
					rating no)	; after Indicated shift
		GAGE F	READ	HNGS			Samples collected: water quality,
Time	-				Inside	Outside	Sediment higherings -4
	+	2	48	5+9	2.20	1,24	VQ @ 1245
1245	Start			wt	8.5	8.7	Measurements documented on
1275	Jan		<u> </u>	5 L	13.7	15.5	separate sheets: water quality,
	+	11	200		-		aux./base gage, other
		115	20		2.21	1.24	PH: 6.70
			\dashv		+		Rain gage serviced/calibrated
			-		-		
1320	Finish		\dashv		+-+		Weather:
			\dashv		+		Air Temp °C at
Weighte	d MGH		\dashv		+		Water Temp: °C at
GH correction			\dashv		+-+		Check bar/chain found
Correct	t MGH		\dashv				Changed to at
adina	cable ico	bost :	-4.		<u>-</u>		(:Orroot
	ement rate ns: Flow: _ ection :		/	vi. uou	od (5%), f	air (8%),	ft., mi. upstr., downstr. of gage. poor (> 8%); based on following
oss se	erating						
oss se	erating:		le :	-1	Re	cord Ren	noved
ross se	erating:		_ Inta	ake/Or	Re	cord Ren	noved
age operattery v	age press	ure. nsi: T	ank	1300	ince clea	ned/purg	ed:
age operatery versions	age press GH indicat	ure, psi: T tors: max	ank	300	Line clea	ned/purg e	ed: ; Bubble-rate /min.
age operatery verble-generated	age press GH indicat	ure, psi: T tors: max HWM	ank	300	Line clea	ned/purg e	ed: ; Bubble-rateb
age operattery volbble-gotreme-	jage press GH indicat cked: ide/outside	ure, psi: T tors: max HWM e:	ank hei	300	Line clea	ned/purg e	ed:
age operatery voluments of the check of the	age press GH indicat	ure, psi: T tors: max HWM e:	ank hei	300	Line clea	ned/purg e	ed: ; Bubble-rate /min.
age operatery values of the control	Inge press GH indicator cked: ide/outside Ltrack: Mr 13 g	ure, psi: T tors: max HWN e: (AN 19	ank DE(ght on	stick	ned/purgie? ninRéf.	ed: ; Bubble-rate/min. elev HWM elev † in box >tahen back 8.71 313.6 410.7 513.6
age operatery versions seed of zero	gage press GH indicat cked: ide/outside	ure, psi: T tors: max HWN e: (AN 19	ank I hei	ght on	stick	ned/purgie? ninRéf.	ed: ; Bubble-rate/min. elev HWM elev † in box >tahen both