Form 9-275G (Sep. 2000)

U.S. DEPARTMENT OF THE INTERIOR
U.S. Geological Survey
WATER RESOURCES DIVISION
DISCHARGE MEASUREMENT AND
CACE INSPECTION NOTES

Meas.	No.	

	GAG	E INSPEC	CTION NO	OTES Comp. by	
Sta. No.				Checked by	
Sta. Name F5	Aiken				
Date 12 - 22	20 10 0-1	ense	4		
	II Ca E - A Lat	101	-		
Method coef.	Horiz, angle	coef	. n. chan	ge in hrs. sp Tags checked	
Meas. plots	% diff. from	rating no.		; aπer Indicated shift	
	AGE READINGS				
Time	SC WT	Inside	Outside	Samples collected: water quality, sediment, biological, other	
2046	76.6 7.36		7	Carrier, Diological, Other	
7053		2.40	1.54:00	Measurements documented on	
2103 Start		2.43		separate sheets: water quality,	
2115		2.45	1,545,0	aux./base gage, other	
				Rain gage serviced/calibrated	
Finish				Weather:	
FIIIISII	pH: 7.66			Air Temp °C at	
Weighted MGH	10111 1.00			Water Temp: °C at Check bar/chain found	
GH correction				Changed to at	
Correct MGH				Correct	
	excellent (2%), g			, poor (> 8%); based on following	
Gage operating:		-	Record Re	emoved	
Battery voltage:					
				; Bubble-rate <u>46</u> /min.	
Extreme-GH indicat					
				Ref. elev HWM elev	
HWM inside/outside	2.				
Control: clean	through fl	me f	inte	over flow	
Remarks:					
GH of zero flow = G	H der			= ft., rated	
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