(Sep. 2000)				U.S. Geological Survey				Meas. No.
						CES DIVIS		Comp. by JD
						LION NO.		
								Checked by ANW
Sta. No.	ne All	A /	O F	= 1	-	141		
						- JD		
Width	10.01	_ , 20_1	7 PE	LITTY X	15	5 6	ш	Disch. 7.04
	The second second							in hr
								Tags checked
								_ ft. above bottom of w
								; after
								ted shift
wods. p	1013		, 70 Giii.	11011111	ting no.			
		GAGE	READ	NGS				collected: water quality
Time					Inside	Outside	- 100 100	site NISIT
1653					1,87	0.87		ments documented on
1-1-1-0	C14				Land	000		sheets: water quality,
17-10	Start		;		1.82	0.89		e gage, other
		1.14.1	1	form.	ake		aux./ bus	o gago, oaioi
			ly a	A STATE OF THE PARTY OF THE PAR		art.	Rain gao	e serviced/calibrated _
		Year	gins	00	my	1001010		
							Weather	
17-51	Finish				1.94	0,92	Air Temp	°C at
								mp: °C at
Weighted MGH							Check b	ar/chain found
GH correction							Change	t to at
Correc	ct MGH						Correct	
Wading	a, cable,	ice, boa	t, upstr	, downs	str., side	bridge,	ft., m	i. upstr., downstr. of gag
Measu	rement r	ated exc	cellent (2%), go	od (5%)	, fair (8%), poor (> 8	3%); based on following
- anditi	ana Fla							
Cross	section:	UPS	rem	of	con:	trall	, sha	llow,
(mall	addo	e/so	md				
Gage	perating	1:	ı			Record F	Removed _	
Batten	voltage	:		Intake/C	Orifice c	eaned/p	urged:	
Bubble	e-gage n	ressure.	psi: Ta	nk	,	Line	; Bu	ubble-rate/m
Extrem	ne-GH in	dicators	: max			, min		
CSG	hecked:		HWM	height o	on stick		Ref. elev.	HWM elev
	inside/o							
	ol:						1	
-	1. 01	40	Inoid	0 \$1	me	20 10	as live	ely misrend
Remai	rks:	0	1113101	0 1	CLAY	Insia	le out	5 · r
- 1	y n	011	05	40	th at co	ntrol	_	ft., rated
								of char
C·n	tis cor	EDNIMENT	PRINTIN	OFFICE	2007-657-02	6 She	et No	of shee

GOVERNMENT PRINTING OFFICE: 2007-657-026

SITE VISIT NOTES	
	1
Airen (a) F5 (ald)	H
02 January 2013	-
- arrive @ 1451 W) 5P	-
- sunny , crear, byters from EAST	1
FLOWING 1	
Same Q Anrough over Polow squelling. #6001653 0GQ 1655	
x 1.847 007 00 .	
WT 11.07 10,9°C Start Plate 1-00	
'sc 84.012 81.7-us/em	
AT 10.076	
BN 13-610 1	
- ww sample @ 1700	
Scm=81.8 45/cm	
Tm = 10,900	
Flow Tracker Q mean by 50	
SEE Q NOTE! Q = 7.04 cfs	-
	-
by ANW	
1 by Men	