(Sep. 2000)	J.O. DI		ieologi	Meas. No							
parel			DIS	CHARG	E MEAS	CES DIVIS	T AND	Comp. by	50		
Can				GAGE	NSPEC	LION NO.	IES	Checked I	DY ANW/ PO		
Sta. No											
Sta. Name	Va	nda"	Lor	ner C	Duyx'	Upp	er Wrigh	t of	Calle		
Date 5 5	ich	_ , 20_	3 Pa	irty	on Do	nnor	PL, T	x, ANU	0		
									17.15°CPS		
Method	0.6	No	secs.		G.	H. chang	је	in	hrs.		
Method coe	ef		Horiz. a	angle co	ef	Sus	р	_ Tags ch	ecked		
Meter Type	Pije	ony	Meter	No		_ Meter _		_ft. above	bottom of wt.		
Rating used	<u></u> t		Sp	in test t	before m	eas		; after _			
Meas. plots	3		% diff.	from ra	ting no.		Indicate	ed shift _			
		GAGE	READI	NGS			Samples	collected:	water quality,		
Time	T	- I		1100	Inside	Outside	sediment, biological, other				
							Measuren	nents docu	umented on		
335 Start	t	REW			1 miles	1.10	separate :	sheets: wa	ter quality,		
							aux./base	gage, oth	er		
0	88	set	chong	Land	ding						
n	ven!	2			-		Rain gage	e serviced/	calibrated		
No	0	s of	000	Dury	0 000	es-					
1912		***					Weather:		20 -1		
1415 Finis	sn				1-10	1.10			°C at		
Weighted M	GH								_°C at		
GH correction									und		
Correct MG							Correct		at		
	ent ra	ted exc	ellent (2	%), goo	od (5%),	fair (8%)	, poor (> 8º	%); based	ownstr. of gage on following		
Gage opera	atina:				F	Record R	emoved				
									/min		
Extreme-GH											
									/M elev		
HWM inside											
							. 1				
Pomorto:											
Remarks: _											
	e:	011				Aura			rated		
on of zero	TIOW	= GH _		dept	n at cor	itrol			, rated		
TOX HE	COVE	PAMENT	RINTING	OFFICE: 20	007-657-026	Shee	t No.	of	sheets		

.0	.10	.20	.30		.40	.50	er at -	.60		.70	.75
74.5	DIST. FROM			WA-	REVO-	TIME IN	VEL	OCITY	ADJUSTED		
ANGLE COEF-	FUINT		DEPTH	OBSERVA- TION DEPTH	LUTIONS	SEC- ONDS	AT POINT	MEAN INVER- TICAL	FOR HOR. ANGLE OR	AREA	DISCHARGE .80
35	35.0		0		/	/	0			0	
ŘEW		2	.54		3	44	0.097			1,08	0.109 .85
Ski	+ 31	1.75	.60		5	50	0.127			1.05	0.133
13:3	5 29.5	1.5	.82		10	47	0,236			1.23	0.290
	28	1.25	,96		10	54	.209			1.20	0.251.90
	27	1	1.04		15	52	,308		_	1.04	0.320 .92
	26	0.9	1.14		20	50	.415			1.03	.426
	25.2		1-260		30	56	.546			1.01	.550 .94
	24:4	0.7			30	50	.607			.882	.535 .96
	3.8	0.6	1.32		40	58	,694			.792	.550 .97
		0.6	1.34		30	43	.701			-804	. 564 .98
	22.6		1.30		40	50	.800			.78	,624 .99
	122,2	4.0	1.28		40	45	,885			2513	453
	21.8	4.0	1.18		50	56	,889			.472	.420
0	21,4	0.4	123		50	54	,920			.512	.47/ 1.00
	4.0	0.45	1.36		40	46	0.866			.612	.530
	20.5	0,5	6.58		40	43	6.925			,9	1832
	70.0	0.5	1.32		50	44	1.12		4.	,66	.739 .99
	19.5	0.5	1.26		56	40	1.23			.63	.775.98
	19	0.5	(.(0)		59	50	0,992			.55	.546 .97
	18.5	0.5	1.02		50	84	1.03			.51	. 525.96
	18	0.5	0.98		40	42	0.946			94,	.464
	17.4	0,6	1.04		50	43	1.15			.624	.718.94
	16.8	0,6	.94		60	47	1.26			-564	711 .92
	16.2	0.6	.88		Go	47	1.26			.526	.66 5 .90
	15.6	0,6	1.0		60	48	1.23			0.6	.738
	15.0	0.7	,92		60		1.16			.644	1,
	14.2	0.8	1.02		40	47	0.849			.816	-693.85
	13.4 (0.9	1.00		40		0.866			-9	.779
	12.41	2	.60				1.03	730.04		72	.742
	11	1.45	+CC		40	5)	577			957	237 .80
	9.5	1.5	.50		24	42	7.71			25	530
	.10	.20	.30		.40	.50	3(1	.60		.70	.75

(Sep. 20	00)	,	U.S.	Geologi	cal Surv	rey	Meas. No.		
	at '	'	WATER		CES DIVIS		Comp. by		
P	200)			Mary Mary Co. St. St. St. St. St. St. St. St. St. St	TION NO		4		
							Checked by ANW / PC		
Sta. No		anda	0.1	T	. 1				
Sta. Na	me	shala	Dorte	Much	CA				
		_ , 20					Disch		
							in hrs.		
						sp Tags checked ft. above bottom of wt			
							; after		
							ted shift		
modo. p									
		GAGE REA	ADINGS				collected: water quality,		
Time				Inside	Outside	seament	, biological, other		
						Mossurer	ments documented on		
	Start						sheets: water quality,		
	Otert						e gage, other		
						auxi, buo.	gago, outer		
						Rain gag	e serviced/calibrated		
						95			
						Weather:			
	Finish						°C at		
							mp: °C at		
Weight	ed MGH					Check ba	ar/chain found		
GH co	rection						to at		
Correc	t MGH					Correct _			
Wading	. cable. id	ce, boat, up	str., down	str., side	bridge,	ft., mi	i. upstr., downstr. of gage		
							%); based on following		
		:							
01000									
Gana	nerating:				Record R	emoved			
	-								
							bble-rate/min		
-									
							HWM elev.		
		side:				1			
Control	:								
Remark	(S:								
GH of z	zero flow	= GH	dep	th at cor	ntrol		ft., rated		

Sheet No. ____ of ____ sheets

GOO U.S. GOVERNMENT PRINTING OFFICE: 2007-657-026

.0	.10	.20	.30		.40	.50 River	at -	.60		.70	.75
w.E	DIST. FROM			¥ E		TIME IN		VELOCITY		STED	
ANGLE COEF- FICIENT	FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	SEC- ONDS	AT POINT	MEAN INVER- TICAL	FOR HOR. ANGLE OR	AREA	DISCHARGE .80
	8				1/ 0						0.5
	Cont	nucl	fro!	7	olter 5	reet					.85
6	8	1	.40		26	40	,511			.4	0.204
AE (U7.5	.25	0				0				.90
	-11	. 1 -									.92
114	re cil	-(5									.94
											.96
											.97
											.98
0											1.00
											.9
											.9
											.9
								•			.9
											.9
											.9
											.9
											.8
		4									
											.8
.0	.10	.20	.30	1	.40	.50		.60		.70	.75

U.S. Geological Survey Meas. No WATER RESOURCES DIVISION
SITE VISIT NOTES
Sta
Sta. Ony x @ Vander
Wid January 5, 2013
Met 'arrive @ 1218 W/ ANW, JD, PC, TY
Met "weather! clear, sonny, mild, windy (up-vally)
Ratir . JP and DC are completing a pygmy meas.
Mea - see a notes for details Q= 17-15 ofs
Tins addressed telemetry issues
was notified 3 days ago of power problems
· all pouver connections nere disconnected and
ne connected
valtage a all terminals
- CR1000 shows no evidince of post pour lapse
*60 1340 000 1342
Wei st 2.17 1.10' staff plate reading.
GH WT 6.95 7-2°C
Wac Sc 29.46 57.7° 45/cm
Mea AT 8.94 \ -
Cros By 13.31
- re-set deset ~ 1430
Gag - first data from sp cord was backed on stremter
But computer
Exti - new olfset = -0.00 (was 1.01.)
HW inside = outside
cor . 37 card formatted befor ne-insetia
-data still in-tact though
Ren
GH by ANW
G2