(Sep. 20	00) k		U.S. Geological Survey Meas. No WATER RESOURCES DIVISION DISCHARGE MEASUREMENT AND Comp. by GAGE INSPECTION NOTES						
1							Checked by		
Sta. No	NAME AND ADDRESS OF THE OWNER, AND ADDRESS OF THE OWNER, AND ADDRESS OF THE OWNER, ADDRE	2	11 27						
	ame O								
	107De					9 6	H Disch. 6+14		
							ge in hrs.		
							sp Tags checked		
							ft. above bottom of wt		
							; after		
							Indicated shift		
Mous									
			E READ		Limited	Cutolda	Samples collected: water quality, sediment, biological, other		
Time	MANAGEMENT OF THE PROPERTY OF	WIM	MANUFACTURE DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	SCM	Inside	Outside	sediment, biological, other		
1050	5.0	5.0	20.9	29,2	1.13	1,14	Measurements documented on		
****	Start				1.13	1.14	separate sheets: water quality,		
1111	Start				14/3	1017	aux./base gage, other		
							(a) 1648		
							Rain gage serviced/calibrated		
							Hairi gago con tree		
							Weather:		
1209	Finish				1.15	1.16	Air Temp °C at		
Inv							Water Temp: °C at		
Weight	ted MGH						Check bar/chain found		
	orrection						Changed to at		
Corre	ect MGH						Correct		
Measu	rement r	rated ex ow: Sta	cody, la	(2%), go	ood (5%),	fair (8%)	100 ft.) mi. upstr., downstr. of gag b), poor (> 8%); based on following		
Gage of Batter	operating	g: e:		Intake/	Orifice c	Record R	Removed urged:		
Bubbl	e-gage r	pressure	. psi: Ta	nk 190	10	Line 9	; Bubble-rate/mi		
							·		
							Ref. elev HWM elev		
							i		
Remar	rks:								
					nth at co	manal .	= ft., rated		

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

Sheet No. \_\_\_ of \_\_\_ sheet

Form 9-276 (July 1967)

## U. S. DEPARTMENT OF THE INTERIOR Geological Survey WATER RESOURCES DIVISION

STATION NUMBER

\*\*\*\*\*\*\*\*\*\*

LEVEL NOTES SteVist

PARTY jedicijanu DATE 07 Dec Zorz , 10									
		HT. INST.	F. S.	ELEVA- TION	REMARKS				
·New	Prosin	reds	to be	looden					
The same of									

.0	.10	.20	.30		.40	.50 Rive	or at -	.60		.70	.75
445	DIST. FROM			WA- EPTH	REVO-	TIME IN	VE	LOCITY	FOR HOR.		
AMGLE COBF-	INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	LUTIONS	SEC- ONDS	AT POINT	MEAN INVER- TICAL	ANGLE OR	AREA	DISCHARGE ,80
R=W	35	0	0		0	0					
	6.0.		0.24		20	44		0.468			.85
	6.4		0.30		10	49		0.227			
	6.8		0.32		15	40		0.391			
	7,2		0.32		20	40		0.511			.90
	7.6		0.38		20	45.5		0.459			.92
	8.0		0.38		20	43		0.478			
	8.4		0.44		25	47		0.542			.94
	8.8		0.44		20	42		0.489			.90
	9.2		0.44		25	44		0.577			.97
	9.6		0.48		20	43		0.478			.96
	10.0		0.50		30	40.5	à	0.743			.99
	10.4		0.50		20	40		0.511			
	10.8		0.50		30	41		0.734			
0	11.2		0.52		25	46		0.553			1.00
	11.6		0.50		20	49		0.423			
	12.0		0.50		35	45	30				
	12.4		0.50		25	41		0.617			.99
	128		054		20	48		0.431			
	13.2		0.56		40	44		0.904			98
	13.6	District Co.	0.52		30	45		0.671			.96
	14.0		0.50		35	45					
	14.8		0.50		40	45		0.885			.94
	15.6		2.60		20	53		0.394			.92
	16.4		0.60		415	44		01314			.90
	16.8		0.60		40	41		Date			
THE REAL PROPERTY.	17.2	CHARLES IN	554		45	43		0.968			
	17.6				45	40					.85
	18.0		7.57			40		0.000			
	18.4		0.52		10			0.992			
					NAME OF THE OWNER, THE	40		0.752			.80
	18.8		2.52		40 T.O	43		0,925			
0	.10	.20	.30		50	.50		.60		.70	.75

(Sep. 2000)		Geologica	al Surv	ey Meas. No					
280	DISCHARG	RESOURCE SE MEASU							
20	GAGE	INSPECTION	ои ио	TES Checked by					
Sta. No.				Onlocked by					
Sta. Name Ony	y clurt								
Date 07 Dec.	20 17 Party 30	ed, clipa	inn	1 448					
Width 19,5	Area 7.05 Ve	el. 0,76	G.	H Disch. @#/7					
				ge in hrs.					
				p Tags checked					
Meter Type Meter No Meter ft. above bottom of									
				; after					
Meas. plots	% diff. from ra	ating no		Indicated shift					
, G	AGE READINGS			Samples collected: water quality,					
Time		Inside (	Outside	sediment, biological, other					
				Measurements documented on					
Start				separate sheets: water quality,					
				aux./base gage, other					
				Rain gage serviced/calibrated					
				Hairi gage serviced/calibrated					
				Weather:					
Finish				Air Temp °C at					
				Water Temp: °C at					
Weighted MGH				Check bar/chain found					
GH correction				Changed to at					
Correct MGH				Correct					
Wading cable ice	hoat unstr down	str. side b	ridae.	ft., mi. upstr., downstr. of gag					
				, poor (> 8%); based on following					
conditions: Flow: _									
Cross section :									
Cioss section									
Gogo operating:		Re	ecord R	emoved					
Better veltage:	Intake/	Orifice clea	aned/nu	ırged:					
				; Bubble-rate/m					
				Pot elev. HWM elev.					
				Ref. elev HWM elev					
HWM inside/outsid									
Control:									
Remarks:									
				6 relead					
GH of zero flow = 0	GH der	oth at cont	rol	= ft., rated					
GOO U.S. GOVERNA	MENT PRINTING OFFICE:	2007-657-026	Shee	et No. Z of Z shee					

.0	.10	.20	.30		.40	.50 Rive	r at -	.60		.70	.75
	DIST.			· E		TIME IN	VEL	OCITY	ADJUSTED		
ANGLE COEF- FICIENT	DIST. FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	SEC- ONDS	AT POINT	MEAN INVER- TICAL	FOR HOR. ANGLE OR	AREA	DISCHARGE .80
	19.6		0.60		45	42					
	20.0		0.54		50	40		1.23			.85
	20.4		0.58		50	40		1.23			
	21.0		0.50		50	43		1.15			.90
	21.8		0.38		40	41		0.968	- 1		
	22.6		0.22		30	40					.92
LEW	24.4		0		0	0					.94
											.96
											.97
											.98
											.99
											-
											1 00
0					,						1.00
								-			
							-				
											.99
											.98
											.97
										-	.96
						-					- 04
				-							.94
			-								.92
											.90
											.85
											.80
											.00
										70	.75
.0	.10	.20	.30		.40	.5	0	.60		.70	