Sep. 200	0)			THE RESIDENCE OF THE PARTY OF T	cal Surv		as. No		
			DISCHAR		CES DIVIS		mp. by		
					TION NOT	TES			
						Che	ecked by		
Sta. No.			10		L				
Sta. Nar	ne y	ons	Bonne	yw	est	7/20			
Date 1	2129	_, 20_	Party A		111/2	UNC		7	
						н і			
						je			
						spT			
						ft.			
						;			
Meas. p	lots		% diff. from r	ating no.		Indicated s	shift		
		GAGE	READINGS			Samples colle	ected: water	quality,	
Time				Inside	Outside	sediment, biological, other			
						Measurement			
	Start					separate she			
						aux./base ga	ge, other		
						Rain gage se	erviced/calibr	rated	
						Weather:			
	Finish					Air Temp Water Temp:			
Majaha	d MCH					Check bar/ch			
	rection					Changed to			
	t MGH					Correct			
Measur condition	ement ra	ted exce		ood (5%)	, fair (8%)	ft., mi. up), poor (> 8%);			
Gage o	nerating				Record F	lemoved			
Battery	voltage:	3	Intake	Orifice c	leaned/p	urged:			
Bubble	-dade or	ressure r	si: Tank		Line	; Bubble	e-rate	/mi	
						Ref. elev.		ev.	
						i			
Contro	l:								
		1	Jennio *	1	. 7	16:1			
Remar	ks:	trone) 410W	1 Ve	-7 10	15.21			
	1	P. Contraction of the Contractio							
GH of	zero flow	/ = GH	de	pth at co	ontrol	=	ft., rate	d	
h.v		+	DESIGNATION OF THE PROPERTY OF	2007 657 0	she	et No	of	sher	

.0 3.10 Denner Megace > River at -								.70	.75			
-	DIST.		MINISTER STATE OF THE PARTY OF	-		TIME IN	VELOCITY		ADJUSTED			
ANGLE COEF- FICHENT	FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	SEC- ONDS	POINT	MEAN INVER- TICAL	FOR HOR. ANGLE OR	AREA	DISCHARGE .80	
REW	15.0	1	0.0			0	0					
	140	1000	214		15	42					.85	
	13.5		0.20		30	52						
	13.0		0.20		15	53						
	12.6		0.22		10	46					.90	
7	2.2		0.32		50	42					.92	
	8.11		0.40		80	46						
	11.5		068		80	45					.94	
	11.2		0,86		80	44					.96	
	10.9		88,0		20	46					.97	
	10.6		0.86		80	50			1		.98	
	103		0.80		60	45			1.		.99	
	100		0.66		60	44						
	9.7		0.58		60	46						
0	9.4		0.50		80	50					1.00	
	9.1		0.50		80	40						
	8.8		0.48		100	44						
	8.5		0.42		100	43					.99	
	81		038		80	46					.98	
	7.7		6.26		65	46					.97	
	7.2		0.20		6y	40					.96	
TEN	6.4		0				0					
	+5	10:	06	62	7						.94	
-											.92	
											.90	
											.85	
											.80	
.0	.10	.20	.30		.40	.50		.60		.70	.75	

U.S. Geological Survey Meas. No. WATER RESOURCES DIVISION DISCHARGE MEASUREMENT AND Come he SITE VISIT MOTES SI C Lyons Creek N 29 December 2012 hrs. M. arrive w/TK, DC, JD @ 0930 Ri Clear, sunny, bruezy, mild M. nigh FLOW, very torbid wonter, Lyons trib flowing - JD+DC one running Pygmy meas. - see Q notes foi petails. Q=4.72 ets - was sample @ 0940 SCM = 308,1 US/CM (NOT APJUSTED) Tm = 0,500 10 erc Ga Bat ut xtı WI on em. H OI