	(Apr. 2001)	V DISC	PARTMENT U.S. Geolog VATER RESOU CHARGE MEA GAGE INSPEC	ical Surve RCES DIVISIONS SUREMEN	Meas. No ON Comp. by		
	Sta. No.	21- Upper	Ilos Com	are d			
					211112 # 13150		
					H Disch		
					ange in hrs.		
					in hrs Tags checked		
					er ft. above bottom of wt.		
					er π. above bottom of wt.		
					, after Indicated shift		
	ivieas. piots						
THE RESERVE							
	Time	Pflume Pflume	Inside	e Outside	sediment, biological, other	* 2	
		At cfs		0/		The Name of the State of the St	
	14:10	U	0,845	1	Measurements documented on separate sheets: water quality,		
	Start			A	aux./base gage, other		
214:45	333	0.11 0.051					
					Rain gage serviced/calibrated		
	455	+ Lou)				
	1	orifice	line a	Dase	Weather: 100% cc		
	Finish		nt + 10		Air Temp°C at		
		care	THE THE	W	Water Temp. 2.2 °Cat 14:45		
	Weighted MGH				Check bar/chain found		
	GH correction				Changed to at	3	
Weight and the second	CorrectMGH				Correct		
	Wading, cable, ice, boat, upstr., downstr., side bridge,ft., mi. upstr., downstr. of gage. Measurement rated excellent (2%), good (5%), fair (8%), poor (> 8%); based on following conditions: Flow: Cross section:						
	Gage operating			Record Ren	moved		
	Battery voltage	13.884 Int	ake/Orifice cle	anedburge	d 6/c!		
	Bubble-gage pro	essure, psi: Tank	600 L	ine 1	; Bubble-rate 24 /min.		
		dicators: max					
			The state of the s		elev HWM elev		
	HWM inside/out				THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME		
	Control:						
150NG					· · · · · · · · · · · · · · · · · ·		
576	_Remarks: ad	ded oil to	conoflor	V	CONOFLAN WORKING	has current flo	
2065) orfice 1	Pine is too	high	to me	sure low thow	toove o	
, COO	GH of zero flow	=GH	depth at contro	·	= ft., rated		
				Sheet No.	of sheets		
Time	IG	_06					
wh temp 14:45	F	7 22°	C				
m) temp	T	98.01					
Sp Cond 14:45		10.0)				A TOTAL STATE OF	
	Contraction of				The property of the state of the second	THE OWNER OF THE PARTY OF	
		The same			rate.	The state of the s	
RAD TEMP -	Tem	p probe	was no	21 15	ward		

BAD TEMP => Temp probe was not in water

RDGS => PO 14:45 moved probe into water

A 14:54 CRIO temp rdg = 228°C OK/

F21-Uper Von Guerand	1/17/03	
		To Vo
Struct 4pine: 13:50		- Sandbags to congo str line Sandbags sharely
100 % cloud over		- Jap Stively
Nz tank = 600 post	in the	Pricicax wire Extra reban
Nz ryg press + 11 ps.		Condon of prode
	oblas /min	orifice line is too high to meague
		low flows, comentry above to
014:10. Ch.1 = 13.884 = b	uttern	Charmel aggraded wer top of cut
Ch. 2 = 3.179 = 0		Sture i.e. sedment deposts
Ch. 35- 1. 6829 =	stage who	lung struce i.e. sedement deposts
ch.31 = 0.8459 =		
Ch. 32: 14.948=	Spand	orifice is a 0,39" above bed
	LOED VOTO	
03 V, 0017 V 14:26 V	cone	Q measured in protol flome 0.11" topo 0.06" back
	XO CX	0,070
Photos - Petes corners		50 = 98,0 MS, conductance = 55,3° MS
Added congland oil		temp = 2.2°C
New con offer bubbling rate =	by subbles Amon	140 samples collected

trup proba was not in water moved At down @ ~ 1445 C 1454 CRIO temp reading was 2282 Now it works fine! Pete change conoffen bubble rate to