Jan St	a. No	1		11	1	ES Trans			
st st	a. Name	102150	n	DAC	1				
54 - D	ate <u><u>m.</u> 30.</u>	20 01- Pa	arty	17	2 0	H. 1.46 Disch.			
W	idth <u>J. 00</u> Are		1 V		G H ch				
M	athod coef	Horiz angle	e coef	1.0	Susp (ange in hrs.			
NA	Meter Type pramy Meter No. Gozies Meter ft. above bottom of wt.								
Ra	ting used	9 S	pin test	before m	neas.	15;after			
						In all a stand at 10			
		GE READ	- Aleranda		CA	Samples collected: water quality,			
	ime	LRIO	1 11 11 11	Inside	Outside	sediment, biological, other			
	140	1.41	1.48		.48	Darms 9			
F F			10 10	The set	1.0	Measurements documented on			
Te	43 Start .				1.00	Samples collected: vaterquality, sediment, biological, other 			
here and	AL CASE GUE	1.40	1		3.5.7	aux./basegage, outer beg			
			1	1	1 in the	Rain gage serviced/calibrated			
my									
01-						Weather: Overeast, breezy			
-	000 Finish	1 53				Air Temp. ~ 30 cat 1940			
	05	1. 20	1.48		.48	Water Temp°C at			
and the second second second second	eighted MGH	146	1.48	Carlin .	170	Check bar/chain found			
Gł	Correction	0	0.		1999	Changed to at			
Cc	rrectMGH	1.46	1.48		100 - 100	Correct			
Wa	iding, cable, ice, boat,	upstr., dow	vnstr., si	ide bridg	e, 100	ft., mi.upstr., downstr. ofgage			
Me	asurement rated exce	ellent (2%),	good (5	%), fair (8%), poor	(>8%); based on following			
	nditions: Flow:		ady s	low 1	lines	· /			
Cr	oss section: gra	UPL			-				
-				-					
Ga	ge operating: <u>ND</u>		1/10:1		Record Re	moved			
Ba	ttery voitage:	Inta	akę/Ori	lice clear	nea/purge	d: Frozen ne weie			
a the state									
32 4	Extreme-GH indicators: max, min CSG checked: HWM height on stick Ref. elev HWM elev								
	HWM inside/outside: Ref. elev HWM elev								
	Control:								
			1. A						
Re	marks:	- The set							
	the second second	<u></u>				Installed			
GI	of zero flow = GH		lepth at	control .	The second second	_ = ft.,rated			
				St	neet No.	of sheets			

(* la john) Konstan

Yean J-day Time

	Befreen Photo			V Training
		(Thurs) 12/26/02 6=	1213002	3 Juil 03
-1	Start time of visit -	11:30	V	13:35
energe T	Weather)- bold, 12/107			
twe	Air temp.			H°C and to cata logol
	% cloud cover	30 00		97.00
	Type of cloud			Cumiley
	Wind speed (mph)			<5mph
	Flow present (ves/no)	105-10W	V	yes 1
	Condition of control (snow, P27 debris, the.)	Sectionation cruth no show in cruth Some show by chand	1	some rediment out up in flume some is on prose gauge plate sc prote build in primapost
	Inside gauge bax (Time)		-V-	
-	N2 tank pressure (psi)	1575	1	1400 159
	N2 regul, press. (psi)	nil	1	14 psi - tried to have regul reas
	Conoflow bubblg rate ok	OK	V	64 bubblas /min
	Storage module settings			
mp T	Chart Still and stop	1.	V	
	Battery level OK	.7	V	
	Old year, Julian day, time		V	03/ 5/ 15:56-215:57
	Two New year, Julian day, time		VOZ V (364) 17:48->13.50	
	? Ch./ Stage	BE BIC OK 11:47		1,29 015:52
			1	1.4°C @ 15:52
	-) Ch.3 Water temp	0.61950 11:48		16.11 but on be suried @15-52
	Ch.4 Sp Conductivity	16.869 11:48		13.54 @ 15:52
	Ch. 5 Battery voltage	13.859 11:48 11.010 11:47	V	11.0°C @ 5:52
	? Ch.2 Air Temp		V	11:0 (()))
	Stream chemistry (That		ne constant of the second of t	
	Water temp and time		*	
	Handtime		V	1 282 0 1: 20
	Sp. Conductivity and time	No cond meter - lefta Briney	-V	27.4 45, 1.0°CA 16:30
	Setstream chem sampls (Y/N)		V	127.4 45, 10 Ch. 4 = 16.91 45 @ 16430 14 Ch. 4 = 16.91 45 @ 16430 Ch. 3 = 1.41 °C WT. @ 16:3
	Flow measurements (Ting)	· Prince		0 Ch-3 = 1.41°C WT. (2)6:3
H4	noide stage level rdg and time			
- HO	Sutside stage level rdg and time	0.01 @11:54	A REAL PROPERTY AND A REAL	
	Juisd flow rdg, start/stop times	-10. (-(
		Too low to pying, AA, no portable flumo,		
1	- Spinitest (141/10)	the low to p 11- give the politice stand		
	Rating an incasurement			
	Romenter flow			-
	Outside stage level rdg and time			
	Inside stage level rds			
	Inside stage level rdg			
	*0 on keypad (Y/N)	V.	V	
F	Stop time of visit		V	Stream chem collection

*

12.5