Private		Knodam	Me		,
7/17/19	Dana	Fork @	Bug Ca	mp MW, CF, BM	
Initial	FIDW	Measure		(RIVER WATER DWLY)	)
	250 mL		-	12.5 mL/s	
RUN 2 =	230 mL	205		11.5 mys	()
RUN 3=	230 mL/	205	=	11.5 ml/s	
Run 4=	225 mL	1205	mitte ents	11.25 m/s	1
Run 5 =	230 m	-120\$		11.5 ml /5	
0 —	and the second of the second o	and distance and a station and constitute the state of an extension to the state of			>
- Place	d prob	e ~ 13	:00 ff	downstream	
6+	gage	in share	le on	far side	
of	l'oq.			far side	Tacc
Init	al Tem	p: 15:4	4) PDT 1:	5.65℃	JL oma, W
			= - 0.7		A, US
D			- 0 -	1	A. Rite
-) use	00:00:	05 (5:	) inter	val	3 LLC einthef
				) site name (date)	Rain.cc
				22 W/	Ħ
		6		o adjust	
	inal mo			7	
1				6.1229 Run	
0		And the Confession in the Conf	- April - Apri	on the rest of the	
TDC	3:54°F	PT = 1	101887HE	Soun From Bolt	
0			- 8	8	
final Flo	w Measu	rement			
				level below	
	ZZle condu		-		
		4		:	
				The state of the s	

Dana Fork & Bug Camp Note Pair still apposite bank and ~ 8ft from gauge site. Virtuall all Rhodamine Haved along bank and down the right for K. There was very poor mixing on upstream section of the fork. Too little no Rid solution to do a fina 2 tanh of flow of and experienced, visually, a decrease in flow rate eventually approaching zero while plateau still was not reached Plateau reached < I min after zerofow. \* plateau, spiked suddenly Inter) than dropped Plateau 4:43 PM PDT =11.18 Ft days from 601+

	- /				Ta	JL D	ARLING L	LC heRain.co	om				
7. -		O S				Relator	-)/(-						
	L C. L. C. L. C.	11.65 ml/s	- 1	L Kha	-6a/1	1 20 E	1/62219		ty m	2			
·	· · ·	9= 11.1	3	ud 10%	- 136 F	platean;	5.7.	20	566 1	Cf3		•	
1	艺		8	122 g Ru	2.6122a/ 3.8 ma/2	Q	0) OU COS	0	737,6566	790017		*	
cont.	Discharae	= (gC)/	- rinjection	130.66	1 12.8	* Nota	0 -0		Q ",	2 4 1	·		42
3	0,5	Q	U		ال								