California Department of Fish and Game - Region 3 Stream Flow Measurement

Gaging o	of Scho	oner Gul	ch Creek		At, nea	ar <u>Mouth</u>					
Date: Aug	gust 26,	19 69	_ Time	0800	А.Т.	57°F	W.T. 5	6°F	Meter No.	pygmy	
Measured	by										
	: J.T	hompson	Not	es by Mich	naels	Comp. by C	J.Thompson	1	Checked	by	
Method	6,	2, .8, o	ther:		Gage	Height	L	ocation <u>T</u>	'wp 12N R	16W Sec. 32	
		/ !		1	ı · · · · · · · · · · · · · · · · · · ·				1		
Dist fr	Width	Depth	in Ft.	Revolutio	Time	Velocity	Area	Q.		Remarks	
init Pt	Ft.	Total	of Obs	ns	Sec.	Mean in Sec.	Sq. Ft.	Q.		Remarks	
LB											
11'-12',	1	.10	.040	20	60	.33	.10	.033			
12'-13',	1	.34	.136	27	"	.45	.34	.153			
13'-14',	1	.35	.140	30	"	.50	.35	.175			
14'-15',		.27	.108	26	"	.43	. 27	.116			
15′-16′,	1	.20	.080	21	"	.35	.20	.070			
								.547			
						Gulch Cre		ximately 3	00 yrds		
	Time	1840	AT	64°F	WT	59°	<u>F</u>				
LB											
14.5′-	1.5	.63	.25	14	60	.23	.95	.218			
13'-12',	1.0	.48	.19	3	"	.05	.48	.024			
12'-11',	1.0	.50	.20	4	"	.07	.50	.035			
11'-10',	1.0	.40	.16	7	"	.12	.40	.048			
10'-9',	1.0	.50	.20	5	"	.08	.50	.040			
								.365			
Appro						of China					
	Time	1355	AT	72°F	TW	60°F					
LB 10'-9.5',	_	7.4	056	C F	60	1 10	0.17	0.00			
9.5'-9',	.5	.14	.056	67	60	1.12	.07	.078			
9.5'-9',	.5	.15	.060	43	"	.72	.08	.058			
							.136	.136			
Tota	1										
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Sheet No.