FORM NO 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of Primary WATER

at _____ for NOV 19 71

Day	Pine Valley	Central	Sagaleta S	Veyo	Gunlock Town	Gunlock Field	Indian	NSC Field Co	St George & SCFCC	Seep Ditch	Bloomington	Magotsu
1												
2												
3	2.0	0		—	.8	—	.10	0	0	0	.5	
4												
5												
6	Stock watering	0										Stock watering only
7												
8												
9												
10												
11												
12												
13							.3cfs					
14												
15												
16												
17												
18							.3cfs					
19												
20												
21												
22												
23												
24												
25												
26												
27												
28							.3					
29							1cfs					
30					1		1cfs	X	2	0	.5	
31												
Mean Sec. Ft.												
Total Ac. Ft.	120AF	0	0	?0	54	0	18cfs	0	4	0	30AF	0

TOTAL FOR _____ ACRE FEET

FORM NO 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of STORAGE WATER

at BAKER, Gunlock, Irvins for NOV 19 71

Day	Central Baker	Veyo Baker	Gunlock Baker	Gunlock	Irvins	USGS DV	USGS Gunlock	Power Flume @ Gunlock	Flume @ Baker	Flume Above Baker	Flume Below Baker	Gross Valley
1		X										
2		X										
3	E1954	X		E135185			-14.25					
4		X										
5	E1-	X										
6	~~3497~~	X	952.5						8.76	15 ±	2.86	
7		~~.82~~										
8												
9												
10												
11												
12												
13			951	3523			14.8					
14		~~.35~~										
15												
16												
17												
18				3523			~~3523~~					
19												
20												
21												
22												
23												
24												
25												
26												
27												
28				OPEN 3526.5 6 cfs			~~3526.5~~					
29				5 cfs								
30				3526.75 4 cfs			15 cfs	10	8.5	—	0	
31												
Mean Sec. Ft.												
Total Ac. Ft.	0		0	30 AF			881					0
		Stored		622 AF								

TOTAL FOR _____ ACRE FEET

Seepage Loss at Dam appear to be 3.75 cfs