FORM NO. 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of Gunlock Reservoir Outlet

at ..... for 19 88

Day	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC
1			21	10								
2			19		80							
3												
4			15									
5	N											
6			9									
7			9	13								
8												
9				18	30							
10												
11				16	30							
12					30							
13		N	off									
14			"									
15	2		"	16								
16		N	"	10								
17			"	8 1/2								
18	N	25	off N	10								
19		10	9	15								
20				14								
21			14	30								
22		16		50								
23	N			50								
24			20	50								
25				50								
26				50								
27			18									
28		16										
29		16										
30												
31												
Mean Sec. Ft.												
Total Ac. Ft.												

May 2 - Still Spill
May 4 - Stopped Spilling
May 9 - Almost full but no Spill

Apr 26 - Spilling app - 75 Sec ft
27 Still Spill -
30 full & Spill.

TOTAL FOR ..... ACRE FEET

FORM NO. 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of Hemlock Reservoir Inlet

at ..... for 19 88

Day	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC
1			30	16								
2			30		80							
3												
4			22									
5	24											
6			25									
7			25	16								
8												
9				16	30							
10												
11				16	30							
12					25							
13		20										
14												
15	2			16								
16		20		50								
17				200								
18	20	20	22	~~200~~ AM								
19		20	24	~~65~~ PM								
20				45								
21			19	250 approx								
22		20		150								
23	20			300								
24			17	125								
25				85								
26				125								
27			?									
28		22										
29		30										
30												
31												
Mean Sec. Ft.												
Total Ac. Ft.												

TOTAL FOR ..... ACRE FEET

April 26 Spilling approx 75 Sec ft
27 Still Spill -
30 full & Spill

May 2 Still Spilling
May 4 Stopped Spilling
May 9 - Dam full but no Spill.