For Don Norseth

Storage + outflow of

Reservoirs Apr May June

Apr 5	5691.9	-	39620
10	5690.9	-	39010
12	5690.2	-	38590
19	5688.2		37390
26	5690.2		38590

Apr June

	E. Can Forcast	L. C. Forcast
3-1	28000, 26000) 27000	12,000, 18,000) 15,000
4-1	32,000, 30000) 31,000	14,500, 27,000) 21,000
5-1	32,000, 28,000) 30,000	— 27000)

FORM NO. 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily ~~Discharge~~ Storage in ~~Second~~ Acre Feet of Echo Reservoir

at ..... for ..... 19 .....

Day	Mar		Apr		May		June					
1	64780		64920		39470		45310					
2	64780		64650		39250		46720					
3	64780		64230		39250		48280					
4	64720		63680		39300		49740					
5	64780		63200		39250		51100					
6	64920		62720		39140		52480					
7	64990		62310		38720		54250					
8	65200		61830		38080		56580					
9	65340		61220		37240		59080					
10	65480		60480		36620		60550					
11	65550		59740		36620		62040					
12	65690		59210		36410		63270					
13	65760		58680		36100		64510					
14	65900		57760		36200		65900					
15	66040		56450		37030		67160					
16	66110		55340		37970		68290					
17	66180		54120		38830		69150					
18	66250		52860		40010		69720					
19	66390		51600		41220		70300					
20	66530		50420		42670		70880					
21	66530		49250		42780		71460					
22	66600		48160		42780		71890					
23	66530		47080		42550		72330					
24	66530		46250		42000		72040					
25	66600		45190		42000		72250					
26	66460		44040		41770		72250					
27	66180		42900		41660		72250					
28	65900		41660		41550		72920					
29	65620		40440		41550		73210					
30	65340		39680		42440		72990					
31	65200				43920							
Mean Sec. Ft.												
Total Ac. Ft.												

TOTAL FOR ..... ACRE FEET

FORM NO 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of Weber R

at Echo for 19

Day	Mar		Apr		May		Jun					
1	164		296		394		209					
2	181		296		394		209					
3	181		323		394		209					
4	181		399		399		249					
5	161		404		399		464					
6	155		404		399		591					
7	140		404		464		596					
8	121		404		612		601					
9	116		429		649		660					
10	116		504		715		938					
11	116		504		591		1040					
12	116		504		544		1110					
13	116		504		591		1150					
14	116		575		570		1130					
15	116		778		370		1150					
16	116		773		305		1170					
17	116		767		305		1070					
18	116		761		305		1040					
19	116		761		305		1110					
20	134		761		305		1100					
21	161		755		494		1080					
22	161		755		606		1090					
23	161		749		654		1090					
24	161		749		778		1230					
25	161		755		721		1000					
26	228		761		665		808					
27	296		761		665		802					
28	296		749		665		524					
29	296		749		665		385					
30	296		638		444		671					
31	296				244							
Mean Sec. Ft.	5207		17972		15611		24476					
Total Ac. Ft.												

TOTAL FOR _____ ACRE FEET

FORM NO 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily Discharge in Second Feet of Lost Creek

at nr Croydon for 19

Day	Apr		May		June							
1	10		151		50							
2	10		151		50							
3	10		151		51							
4	10		151		33							
5	10		151		17							
6	10		151		16							
7	54		151		14							
8	98		151		14							
9	98		151		14							
10	98		151		14							
11	98		151		14							
12	98		151		14							
13	98		151		15							
14	98		151		16							
15	98		142		12							
16	98		123		11							
17	98		115		11							
18	98		115		11							
19	98		115		11							
20	98		115		11							
21	112		154		11							
22	120		229		11							
23	120		240		11							
24	120		244		12							
25	120		240		12							
26	120		244		12							
27	120		244		12							
28	142		26		12							
29	154		158		12							
30	154		203		12							
31			123									
Mean Sec. Ft.	2670		4944		516							
Total Ac. Ft.	5340		9888		1032							

TOTAL FOR _____ ACRE FEET

FORM NO. 201 5 M

STATE OF UTAH
OFFICE OF STATE ENGINEER

Daily ~~Discharge~~ Storage in ~~Second~~ Acre Feet of Lost Creek Reservoir

at ..... for ..... 19 .....

Day	Mar		Apr		May		June					
1					11060							
2							12660					
3	12850											
4							13400					
5					10620							
6							14030					
7			13530									
8					10510							
9							15130					
10												
11												
12					10120		15800					
13												
14			12880									
15					10370							
16					10750		16500					
17	13100											
18												
19					11860		16940					
20												
21			12240		12580							
22												
23					12460		17440					
24												
25			12140				17720					
26					12030							
27	13340						17910					
28			11610									
29					11770							
30			11240		12140		18160					
31					12120							
Mean Sec. Ft.												
Total Ac. Ft.												

TOTAL FOR ..... ACRE FEET