PROVO RIVER DISTRIBUTION REPORT AUGUST 16 -31 1983

	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	S TOT	TOTAL
AUG83B1	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
RES CTS	142970	142868	142996	143201	143792	144510	145210	145912	146354	146874	146926	146822	~~147004~~	~~147004~~	146588	146484		
CHANGE	-283	-102	128	205	591	718	700	702	442	520	52	-104	-182	0	-416	-104	+3231	
A16642	58	159	356	348	563	707	708	709	0	0	0	0	0	0	0	0	3606	82322
APP0203	18	19	18	18	19	18	18	19	18	18	19	18	18	19	18	18	293	861
DUC TUN	0																	
WEB PRO	0	0	0	0	0	0	0	0	0	54	52	50	49	45	47	49	346	969
EVAP	44	44	44	44	44	44	44	44	45	45	45	45	45	45	45	45	712	6816
SLA	83	86	97	127	98	84	84	79	58	39	47	104	97	104	111	123	1421	14376
ORM TRT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1161
O GOLF	0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	6	31
O ALTA	0	0	0	0	0	0	0	0	0	0	0	0	0	10	14	14	38	206
PRO CTY	0	0	0	0	0	0	0	7	1	4	5	4	5	4	5	4	39	1523
MR STOR	232	150	105	96	48	47	47	47	61	89	144	151	129	168	177	249	1940	10612
CHANGE	-283	-102	128			550		550	-147	-105	-171	-237	-210	-268		-369		
ASSOC	142970	142868	142996	143095	143487	144037	144586	145137	144990	144885	144714	144477	144267	143999	143711	143342		
USE	315	236	202	223	146	131	131	133	120	132	197	260	232	287	308	391	3444	27909
AS BAL	75220	74984	74782	74559	74413	74282	74151	74018	73898	73766	73569	73309	73077	72790	72482	~~72091~~ 72117		

+27883
100000 OK

MURDOCK CANAL

TOT FLW	680	600	484	198	48	47	47	47	116	210	268	414	412	448	452	524
CALL	152	143	105	96	48	47	47	47	61	89	144	151	129	168	167	201
WRT EST	7	7	7	7	0	0	0	0	7	7	7	7	7	7	7	7
ECHO	123	125	142	95	0	0	0	0	48	114	117	256	239	0	0	0
HED RIV	50	50	50	0	0	0	0	0	0	0	0	0	37	89	0	0
SECON	268	268	180	0	0	0	0	0	0	0	0	0	0	~~164~~ 179	268	268
DC STOR	80	7	0	0	0	0	0	0	0	0	0	0	0	0	10	48
TOT STR	232	150	105	96	48	47	47	47	61	89	144	151	129	168	177	249

+4995
-84
-1259
-276
1940

ORM TREATMENT PLANT

TOT FLW	21	19	13	10	15	15	15	19	21	21	25	23	25	26	27	26

321

THESE FIGURES SHOULD ADD TO TOTAL SHOWN AS BEING STORED IN DC RES (ECHO + HD. RIVER)

Delivered Sept 9 after office hours

	AUG 19	20	21	22	23	24
ECHO	152	150	142	152	152	126
STORED IN D.C RES	57	207	349	501	653	779
HD RIV	50	50	26			
STORED IN DC RES	50	100	126			

THIS FLOW NEEDS TO BE SHOWN

THIS STORAGE NEEDS TO BE SHOWN

72117
27883
100000 OK

146484
-3148
143336

check

SENT TO SLC

UP&L Co DATA

FLUME

	323	315	314	276	260	241	233	248	197	173	205	317	318	328	327	321	
	321	320	320	263	260	241	255	200	174	204	317	317	318	329	321	321	
BV	2.64	1.61	3.22	3.22	3.22	3.22	3.82	3.41	3.62	2.83						2.46	
AUG 83	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	ST
UTAH POWER & LIGHT																	
+ TOT FLW	649	638	640	545	526	488	496	455	378	383	527	639	641	652	639	632	+8928
BR VEIL	85	83	86	86	86	46	8	10	10	86	6	56	56	56	56	5	
− ONT TUN	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	−176
TIMPANOGOS CANAL																	
+ TOT FLW	23	23	15	7	7	7	7	7	10	10	14	14	16	16	16	16	+208
NATURAL FLOW																	
FLOW	1017	1106	1243	1059	1267	1374	1385	1364	1095	1527	1330	1179	1364	1249	856	1221	19616 TOTAL
REGULATION BALANCE																	
CHANGE	0	0	0	0	0	0	0	0	512	739	340	389	668	387	128	265	3151
BALANCE	0	0	0	0	0	0	0	0	512	1251	1591	1980	2648	3005	2877	3142	3148
PAST MURDOCK DAM																	
+ FLOW	0	0	40	160	160	160	160	160	160	360	410	100	0	0	0	0	+1870
PROVO CITY WATERWORKS																	
a-460	5	5	5	0	5	5	5	5	5	5	5	5	5	5	5	5	
− HED RIV	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	−40
A82-150	4	5	5	0	2	3	7	20	20	20	20	20	20	20	20	20	
S FORK	29	30	10	0	7	8	12	32	26	29	30	29	30	29	30	29	
+ TOT USE	29	30	10	0	7	8	12	32	26	29	30	29	30	29	30	29	+360
						DC STOR		7	1	4	5	4	5	4	5	4	
GENEVA																	
FLOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

THIS SHOULD BE SHOWN ~~AS~~ TO MAKE UP TOTAL USED.
EX FOR AUG 23 5+20 DO NOT ADD TO 32 TOTAL USE
DC STORAGE USED THIS DATE ~~TO~~ OF 7AF TO EQUAL 32 USED.