

ICF & GCL STORAGE CORRECTIONS, KAF,

FCST FOR 1 MAY

2001

Forecast date	1 Jan	1 Feb	1 Mar
<b>MCDB</b>			
May-Jul; inflow minus outflow	5496	4905	4643
projected space available	7000	9822	10500
required flood control draft	1160	200	200
storage correction	5496	4905	4643
<b>LIB</b>			
May-Jul; inflow minus outflow	3230	2542	2068
projected space available	2250	3389	2621
required flood control draft	1543	805	500
storage correction	2250	2542	2068
<b>DCDB</b>			
May-Jul; inflow minus outflow	1347	1265	1230
projected space available	1350	1400	1340
required flood control draft	1043	938	899
storage correction	1347	1265	1230
LIB-DCDB TRAPPED STORAGE	0	0	0
<b>HGH</b>			
		<u>3/</u>	<u>3/</u>
May-Jul; inflow minus outflow	1203	1060	1020
projected space available	762	1331	1339
required flood control draft	762	82	61
storage correction	762	1060	1020
<b>DWR</b>			
May-Jul; inflow minus outflow	1821	1108	1067
projected space available	1540	1230	1368
required flood control draft	1540	254	193
storage correction	1540	1108	1067
<b>ARDB</b>			
projected space available	3500	6060	5956
required flood control draft	2808	1000	1000
storage correction	3500	5000	5000
<b>BRN</b>			
projected space available	0	100	0
required flood control draft	0	0	0
storage correction	0	100	0
FIXED STORAGE CORRECTION			
<b>KER</b>	500	500	500
<b>NOX</b>	0	0	0
<b>ALF</b>	500	500	500
<b>JDA</b>	150	180	150
TDA Apr-Aug fcst	70800	59800	52200
STORAGE CORRECTION TOTAL, GCL	16045	17160	16177
<b>GCL</b>			
parm	54755	42640	36023
projected space available	537	4355	4348
required flood control draft	537	537	537
storage correction	537	4355	4348
IRRIGATION ADJUSTMENT	1500	1500	1500
TDA May-Aug fcst	60666	51241	44729
STORAGE CORRECTION TOTAL, ICF	18082	23015	22025
<b>ICF</b>			
parm	42584	28226	22703
ICF, KCFS; 2/	257	200	200

Questions? Chan Modini, 503-808-3958, Russ Morrow, 503-808-3951

Footnotes:

- 1/ Forecasts for months other than the current month may be different than the official forecast released earlier. Differences are due to updated streamflow, precip, or snow data.
- 2/ COLUMBIA RIVER TREATY, FLOOD CONTROL OPERATING PLAN, CHART #2
- 3/ Flood control elevations for HUNGRY HORSE are based on VARQ flood control procedures. Reference letter dated 9 January, 2001 from The Bureau of Reclamation to the Corps of Engineers requesting implementation of VARQ flood control procedure beginning January 2001.