

Forecast date	1 Jan	1 Feb	1 Mar	1 Apr
MCDB				
May-Jul; inflow minus outflow	5496	4905	4643	4713
projected space available	7000	9822	10500	10700
required flood control draft	1160	200	200	200
storage correction	5496	4905	4643	4713
LIB				
May-Jul; inflow minus outflow	3230	2542	2068	2032
projected space available	2250	3389	2621	2850
required flood control draft	1543	805	500	500
storage correction	2250	2542	2068	2032
DCDB				
May-Jul; inflow minus outflow	1347	1265	1230	1220
projected space available	1350	1400	1340	1390
required flood control draft	1043	938	889	877
storage correction	1347	1265	1230	1220
LIB-DCDB TRAPPED STORAGE	0	0	0	0
HGH				
May-Jul; inflow minus outflow	1203	<u>3/</u> 1060	<u>3/</u> 1020	<u>3/</u> 965
projected space available	762	1331	1339	1460
required flood control draft	762	82	61	44
storage correction	762	1060	1020	965
DWR				
May-Jul; inflow minus outflow	1821	1108	1067	875
projected space available	1540	1230	1368	1020
required flood control draft	1540	254	193	50
storage correction	1540	1108	1067	875
ARDB				
projected space available	3500	6060	5956	6600
required flood control draft	2808	1000	1000	1000
storage correction	3500	5000	5000	5000
BRN				
projected space available	0	100	0	0
required flood control draft	0	0	0	0
storage correction	0	100	0	270
FIXED STORAGE CORRECTION				
KER	500	500	500	500
NOX	0	0	0	0
ALF	500	500	500	500
JDA	150	180	150	158
TDA Apr-Aug fcst	70800	59800	52200	49600
STORAGE CORRECTION TOTAL, GCL	16045	17160	16177	16232
GCL				
parm	54755	42640	36023	33368
projected space available	537	4355	4348	3536
required flood control draft	537	537	537	537
storage correction	537	4355	4348	3536
IRRIGATION ADJUSTMENT	1500	1500	1500	1500
TDA May-Aug fcst	60666	51241	44729	42501
STORAGE CORRECTION TOTAL, ICF	18082	23015	22025	21268
ICF				
parm	42584	28226	22703	21233
ICF, KCFS; 2/	257	200	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.