

**ICF and GCL Storage Corrections, kaf  
for System Flood Risk Management**

Forecast Date (1)	WY 2016				
	1-JAN	1-FEB	1-MAR	1-APR	1-MAY
<b>MCDB</b>					
May-Jul; Inflow minus Outflow, kaf	6712	6924	6717	-	-
Projected Space Available, 30-Apr, kaf	8005	8326	7944	-	-
Required Flood Risk Draft, kaf	4080	4080	4080	-	-
Storage Adjustment to TDA, kaf	6712	6924	6717	-	-
<b>LIB</b>					
May-Jul; Inflow minus Outflow, kaf	4529	4499	4627	-	-
Projected Space Available, 30-Apr, kaf	2252	2190	2453	-	-
Required Flood Risk Draft, kaf	2252	2190	2453	-	-
Storage Adjustment to TDA, kaf	2252	2190	2453	-	-
<b>DCDB</b>					
May-Jul; Inflow minus Outflow, kaf	1585	1521	1513	-	-
Projected Space Available, 30-Apr, kaf	1399	1399	1399	-	-
Required Flood Risk Draft, kaf	1270	1248	1231	-	-
Storage Adjustment to TDA, kaf	1399	1399	1399	-	-
<b>HGH</b>					
May-Jul; Inflow minus Outflow, kaf	1352	1275	1307	-	-
Projected Space Available, 30-Apr, kaf	442	313	366	-	-
Required Flood Risk Draft, kaf	442	313	366	-	-
Storage Adjustment to TDA, kaf	442	313	366	-	-
<b>DWR</b>					
May-Jul; Inflow minus Outflow, kaf	1120	1174	1203	-	-
Projected Space Available, 30-Apr, kaf	402	484	532	-	-
Required Flood Risk Draft, kaf	402	484	532	-	-
Storage Adjustment to TDA, kaf	402	484	532	-	-
<b>ARDB</b>					
Projected Space Available, 30-Apr, kaf	5152	4669	4495	-	-
Required Flood Risk Draft, kaf	3600	3600	3600	-	-
Storage Adjustment to TDA, kaf	3600	3600	3600	-	-
<b>BRN</b>					
Projected Space Available, 30-Apr, kaf	278	297	351	-	-
Required Flood Risk Draft, kaf	278	297	351	-	-
Storage Adjustment to TDA, kaf	278	297	351	-	-
<b>FIXED STORAGE CORRECTION, KAF</b>					
SKQ (2)	500	500	500	-	-
NOX	0	0	0	-	-
ALF	500	500	500	-	-
JDA	158	158	158	-	-
<b>TOTAL CORRECTION UPSTREAM OF GCL</b>	<b>16243</b>	<b>16365</b>	<b>16575</b>	<b>-</b>	<b>-</b>
TDA APR-AUG FORECAST, kaf	82621	83221	86527	-	-
ADJUSTED TDA APR-AUG FORECAST, kaf	66378	66856	69952	-	-
<b>GCL</b>					
Projected Space Available, 30-Apr, kaf	2603	2709	3307	-	-
Required Flood Risk Draft, kaf	2603	2709	3307	-	-
Storage Adjustment to TDA, kaf	2603	2709	3307	-	-
<b>IRRIGATION ADJUSTMENT, kaf</b>	<b>2028</b>	<b>2028</b>	<b>2028</b>	<b>-</b>	<b>-</b>
<b>TOTAL CORRECTION UPSTREAM OF TDA</b>	<b>20874</b>	<b>21102</b>	<b>21910</b>	<b>-</b>	<b>-</b>
TDA MAY-AUG FORECAST, kaf	69588	70093	72877	-	-
ADJUSTED TDA MAY-AUG FORECAST, kaf	48713	48991	50967	-	-
<b>INITIAL CONTROLLED FLOW (ICF), kcfs (3)</b>	<b>303</b>	<b>305</b>	<b>320</b>	<b>-</b>	<b>-</b>

**Notes:**

- 1 Forecasts for months other than the current month may be different than the official forecast released earlier. Differences are due to updated streamflow, precipitation, or snow data.
- 2 Séliš Ksanka Qlispè Dam, formerly known as Kerr Dam.
- 3 See Charts 1 and 2 of *Columbia River Treaty Flood Control Operating Plan*, Corps of Engineers, Northwestern Division, 2003

**Questions?** Contact Ron Malmgren, 503-808-3975, or Ron Thomasson, 503-808-3994.