

ICF Storage Corrections & GCL Underdraft Adjustments For Flood Risk Management (1)						WY	2022
<b>MCDB</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
May-Jul; Inflow minus Outflow, kaf	8488	-	-	-	-		
Projected Space Available, 30-Apr, kaf	8649	-	-	-	-		
Required Flood Risk Draft, kaf	3949	-	-	-	-		
Storage Adjustment to TDA, kaf	8488	-	-	-	-		
<b>LIB</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
May-Jul; Inflow minus Outflow, kaf	5289	-	-	-	-		
Projected Space Available, 30-Apr, kaf	3660	-	-	-	-		
Required Flood Risk Draft, kaf	3660	-	-	-	-		
Storage Adjustment to TDA, kaf	3660	-	-	-	-		
<b>DCDB</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
May-Jul; Inflow minus Outflow, kaf	1808	-	-	-	-		
Projected Space Available, 30-Apr, kaf	1399	-	-	-	-		
Required Flood Risk Draft, kaf	1270	-	-	-	-		
Storage Adjustment to TDA, kaf	1399	-	-	-	-		
<b>HGH</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
May-Jul; Inflow minus Outflow, kaf	1581	-	-	-	-		
Projected Space Available, 30-Apr, kaf	856	-	-	-	-		
Required Flood Risk Draft, kaf	856	-	-	-	-		
Storage Adjustment to TDA, kaf	856	-	-	-	-		
<b>DWR</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
May-Jul; Inflow minus Outflow, kaf	1989	-	-	-	-		
Projected Space Available, 30-Apr, kaf	1569	-	-	-	-		
Required Flood Risk Draft, kaf	1569	-	-	-	-		
Storage Adjustment to TDA, kaf	1569	-	-	-	-		
<b>ARDB</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
Projected Space Available, 30-Apr, kaf	3698	-	-	-	-		
Required Flood Risk Draft, kaf	3698	-	-	-	-		
Storage Adjustment to TDA, kaf	3698	-	-	-	-		
<b>BRN</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
Projected Space Available, 30-Apr, kaf	460	-	-	-	-		
Required Flood Risk Draft, kaf	460	-	-	-	-		
Storage Adjustment to TDA, kaf	460	-	-	-	-		
<b>GCL</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
Projected Space Available, 30-Apr, kaf	3613	-	-	-	-		
Unadjusted Required Flood Risk Draft, kaf	3613	-	-	-	-		
Adjustment For Upstream Storage Underdraft, kaf	0	-	-	-	-		
Required Flood Risk Draft, kaf	3613	-	-	-	-		
Storage Adjustment to TDA, kaf	3613	-	-	-	-		
<b>FIXED STORAGE CORRECTIONS</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
SKQ, kaf	500	-	-	-	-		
NOX, kaf	0	-	-	-	-		
ALF, kaf	500	-	-	-	-		
JDA, kaf	158	-	-	-	-		
Irrigation Adjustment, kaf	2028	-	-	-	-		
<b>INITIAL CONTROLLED FLOW CALCULATIONS (2)</b>							
	<b>1-JAN</b>	<b>1-FEB</b>	<b>1-MAR</b>	<b>1-APR</b>	<b>1-MAY</b>		
TDA May-Aug Forecast, kaf	76343	-	-	-	-		
Total Correction Upstream of TDA, kaf	26927	-	-	-	-		
Adjusted TDA Forecast, kaf	49416	-	-	-	-		
Initial Controlled Flow (ICF), kcfs	308	-	-	-	-		
<b>Notes:</b>							
1 Monthly values for months other than the current month may differ from previous monthly issuances due to updated streamflow, precipitation, or snow data.							
2 See Chart 2 of <i>Columbia River Treaty Flood Control Operating Plan</i> , Corps of Engineers, Northwestern Division, 2003.							
<b>Questions?</b> Contact Kasi Whorley 503-808-3950, Christina Urbanczyk 503-808-3979, or Ron Thomasson 503-808-3994.							