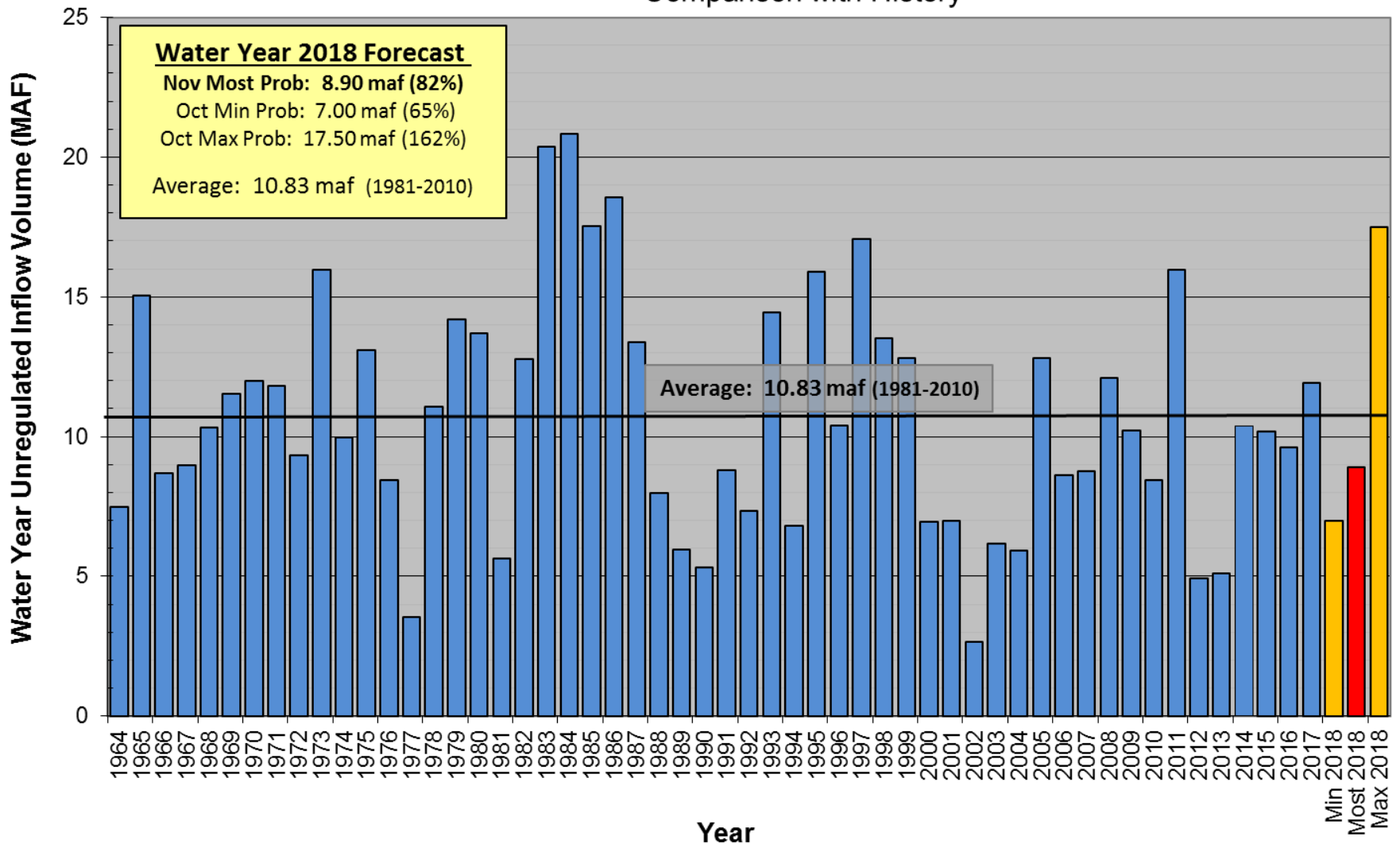


Lake Powell Unregulated Inflow

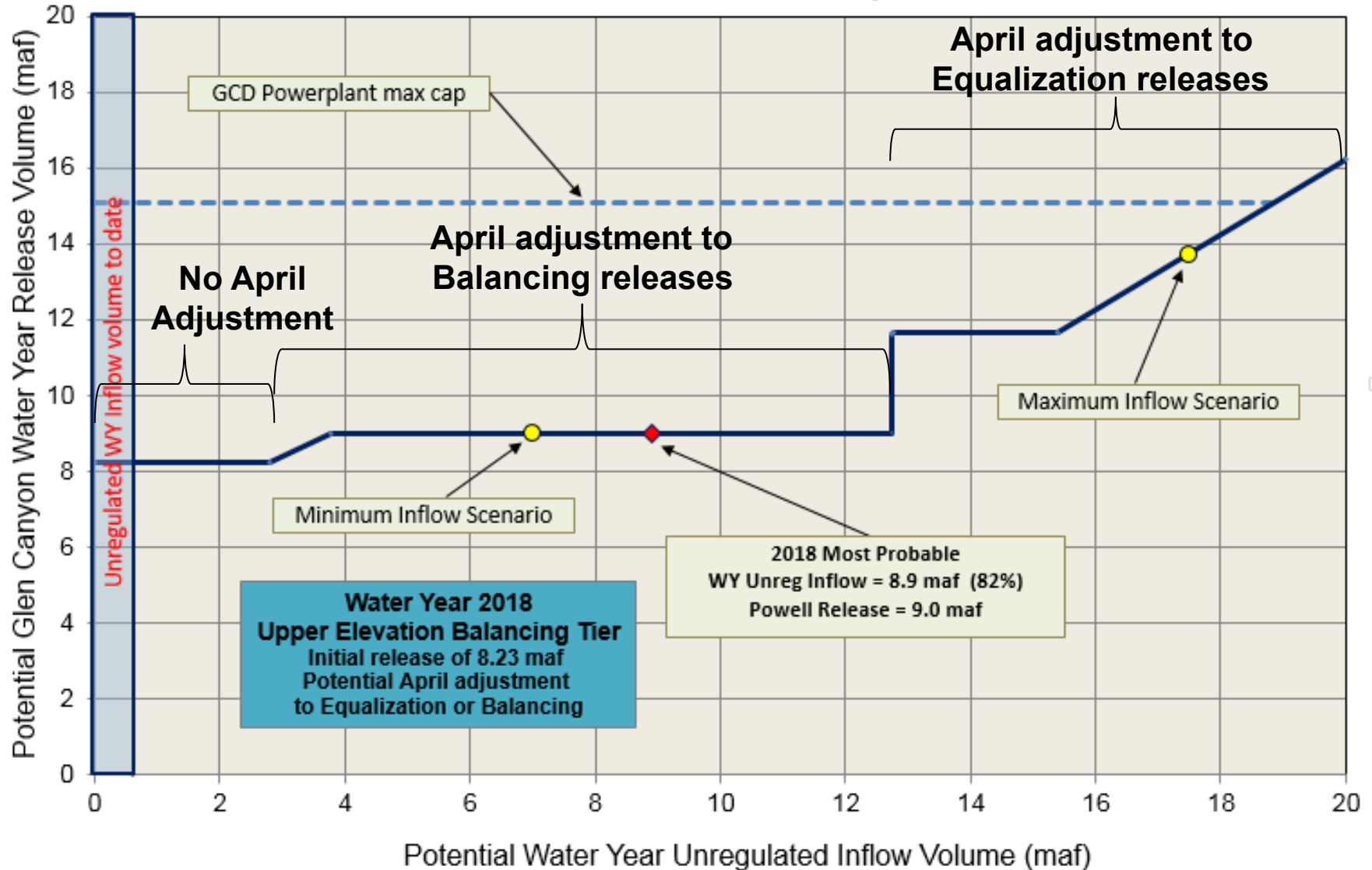
Water Year 2018 Forecast *(issued November 1)*

Comparison with History



Potential Lake Powell Release Scenarios

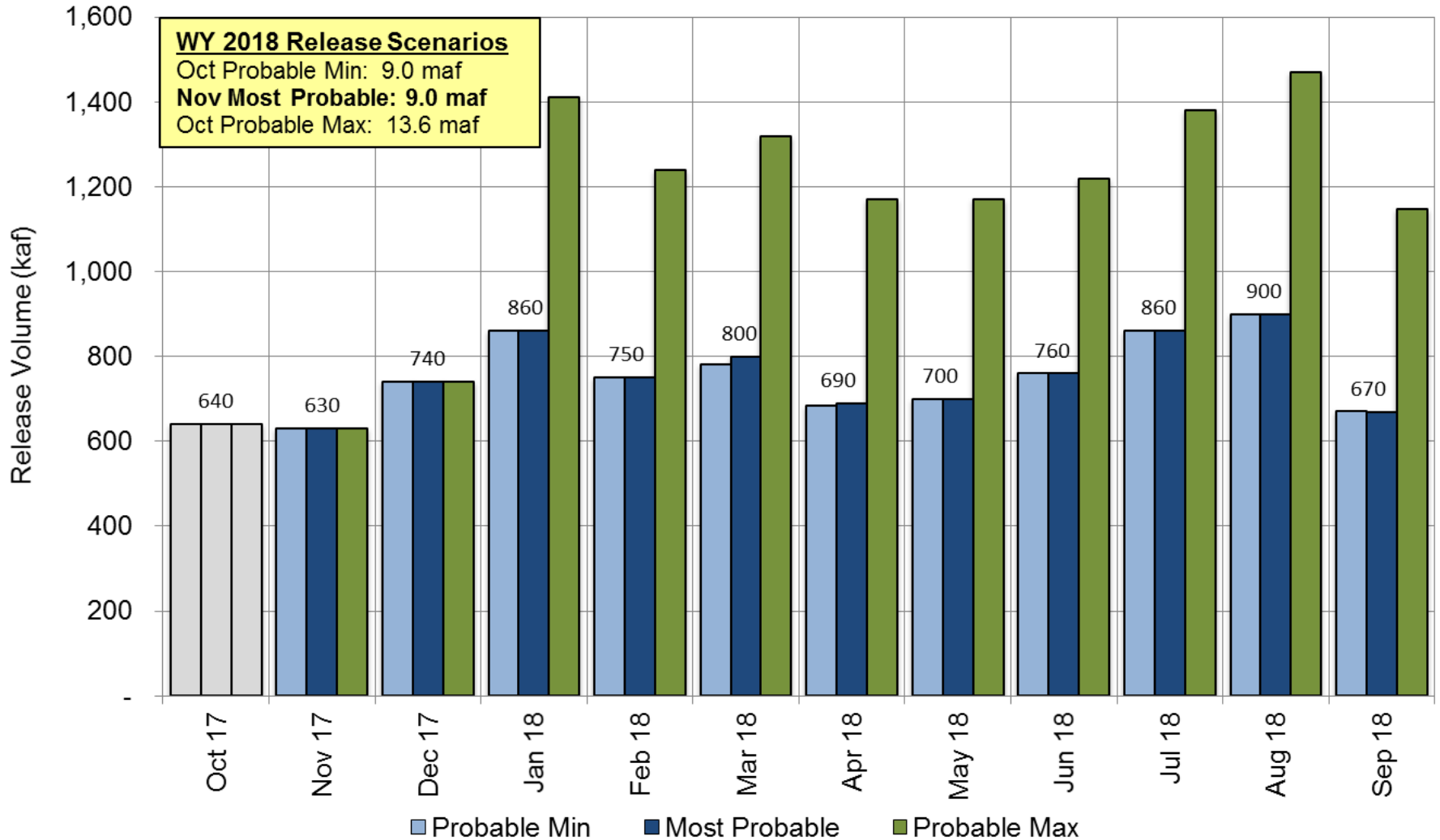
Water Year 2018 Release Volume as a Function of Unregulated Inflow Volume based on November 2017 24-Month Study Conditions



Projected Lake Powell Monthly Release Volume Distribution

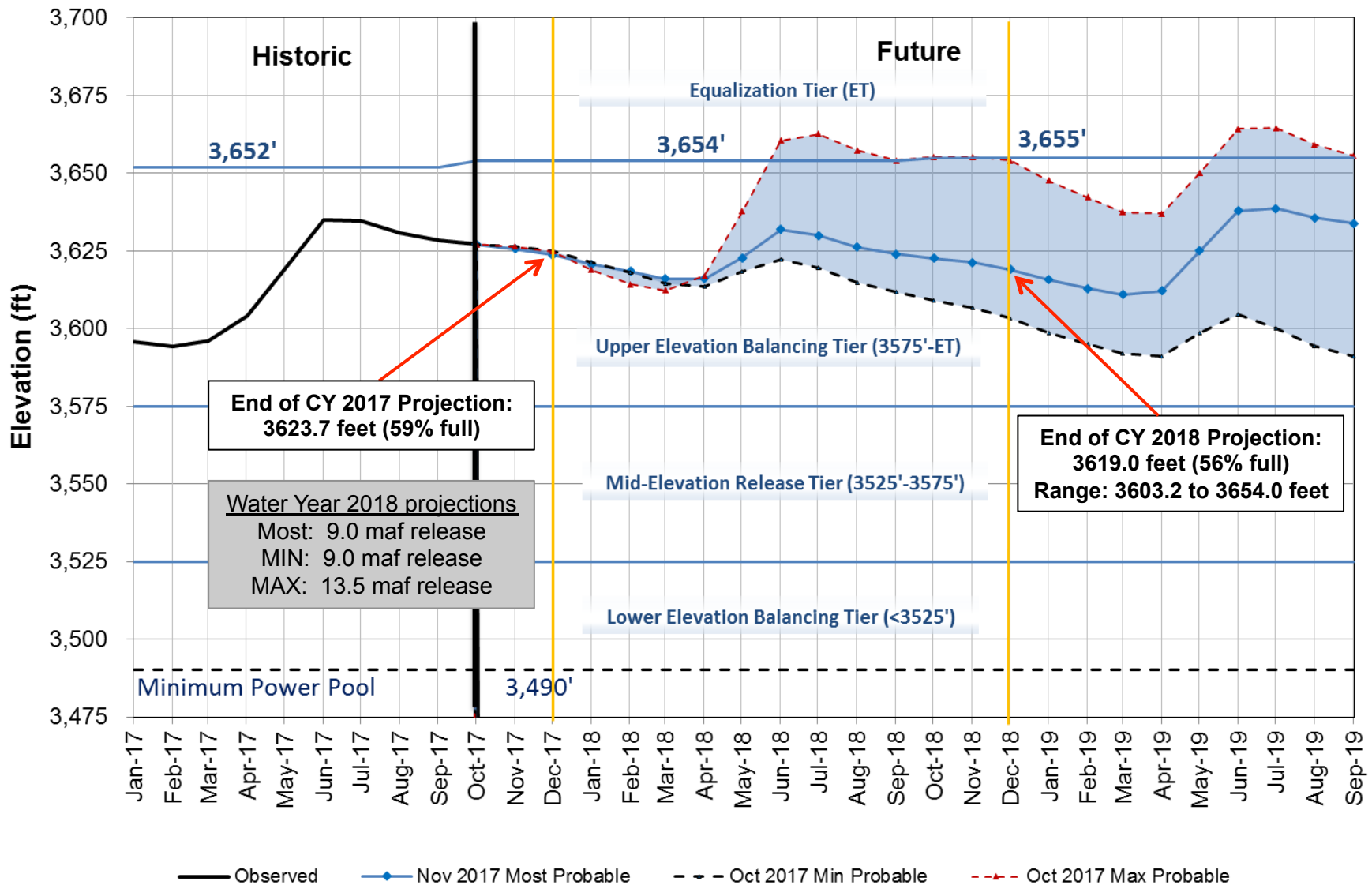
Release Scenarios for Water Year 2018

Based on November and October 2017 modeling



Lake Powell End of Month Elevations

Historic and Projected based on November and October 2017 Modeling



Glen Canyon Power Plant Planned Unit Outage Schedule for Water Year 2018

Unit Number	Oct 2017	Nov 2017	Dec 2017	Jan 2018	Feb 2018	Mar 2018	Apr 2018	May 2018	Jun 2018	Jul 2018	Aug 2018	Sep 2018	
1	[Red bar]											[Red bar]	
2					[Red bar]			[Red bar]				[Red bar]	
3	[Red bar]											[Red bar]	
4							[Red bar]						
5		[Red bar]											
6		[Red bar]											
7				[Red bar]									
8				[Red bar]								[Red bar]	
Units Available	6	6/4	4/6	4	6/5	5	5	6/7	8	8	8	5	
Capacity (cfs)	21,000	13,200	13,200	13,400	17,300	17,300	13,500	21,100	28,700	28,700	28,700	13,500	
Capacity (kaf/month)	1,290	970	1,170	990	1,010	1,040	1010	1,480	1,710	1,760	1,760	1,250	
Max (kaf) ¹	667	630	740	1,410	1,240	1,320	1,170	1,170	1,220	1,380	1,470	1,147	13.56
Most (kaf) ²	640	630	740	860	750	800	690	700	760	860	900	670	9.0
Min (kaf) ¹	667	630	740	860	750	780	683	700	760	860	900	670	9.0

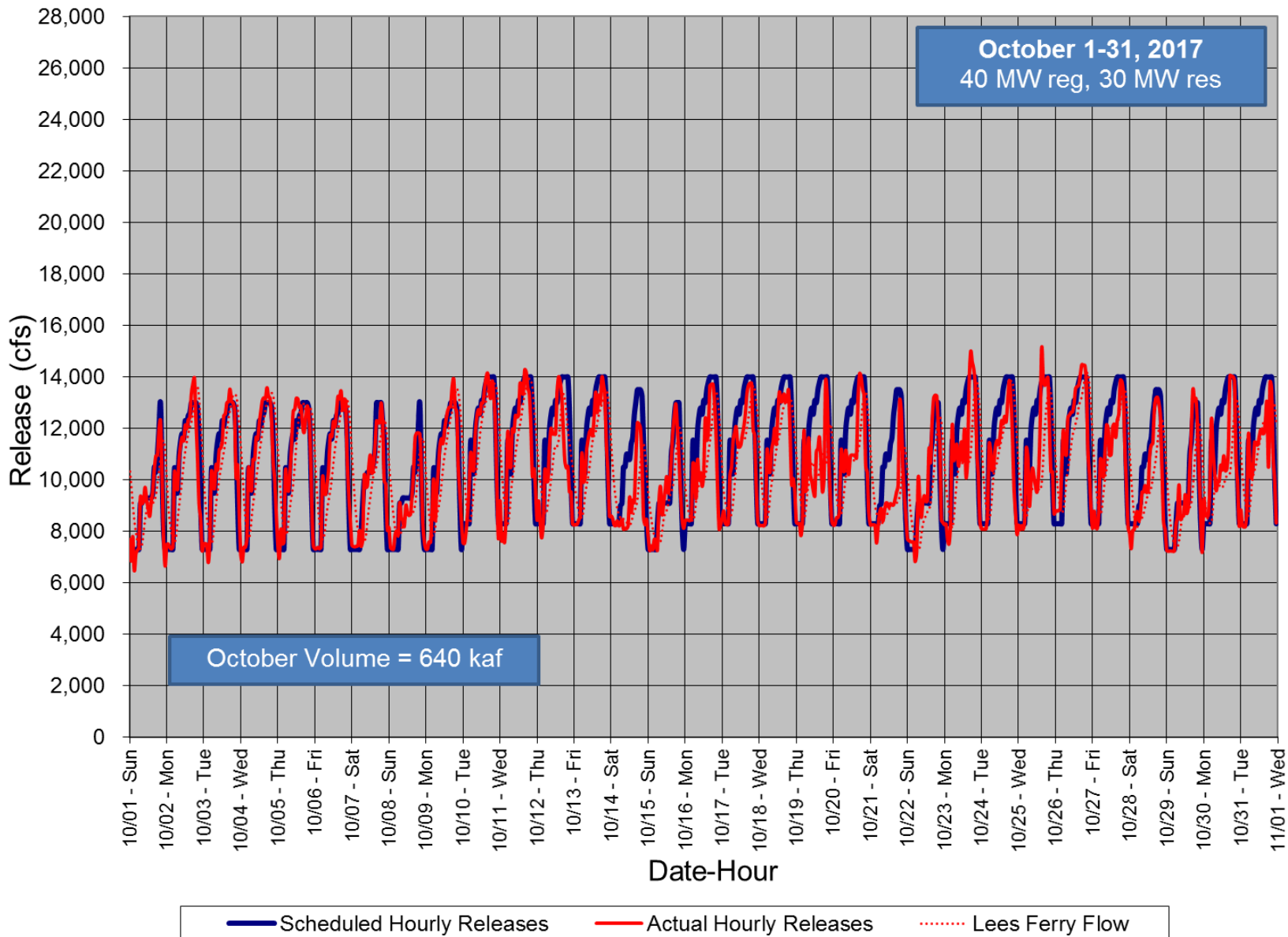
¹ Projected release, based on Oct 2017 Min and Max Probable Inflow Projections and 24-Month Study model runs

² Projected release, based on Nov 2017 Most Probable Inflow Projections and 24-Month Study model runs

(updated 11-15-2017)



Glen Canyon Dam Hourly Release Pattern October 2017



Glen Canyon Dam Hourly Release Pattern November 2017

