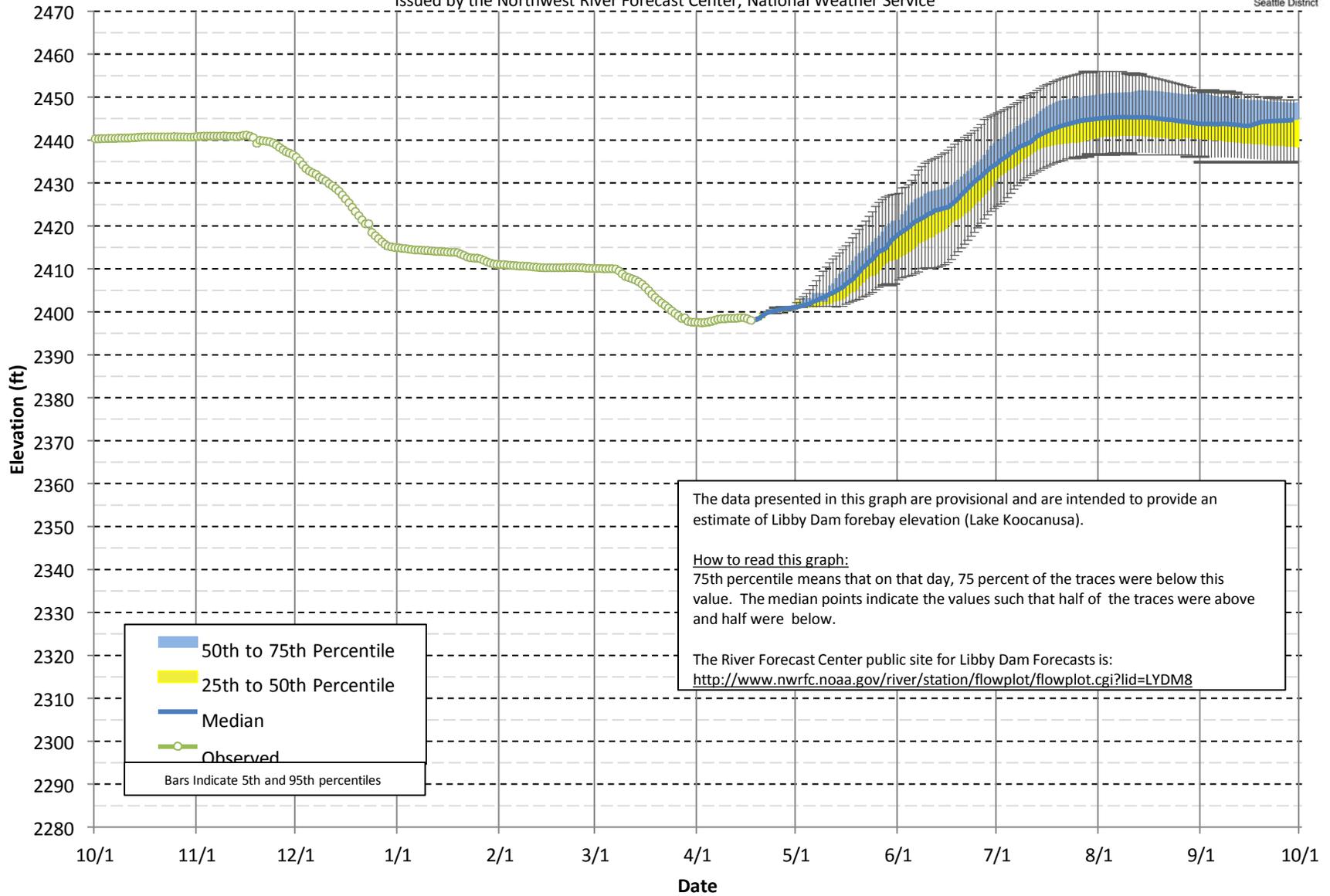


Modeled using current ESP traces as of 04/18/16

Lake Kooconusa Elevation - Probability Chart

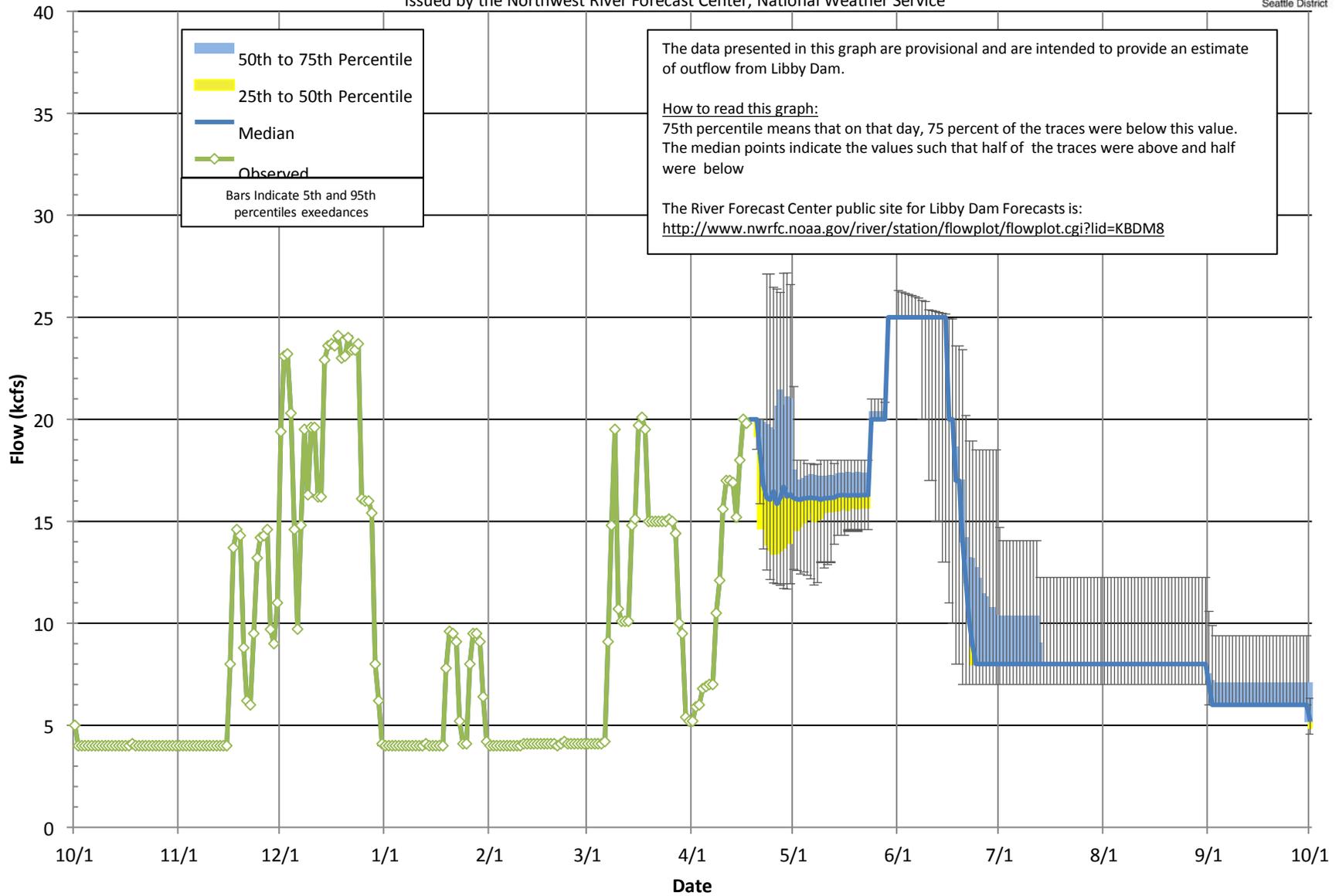
Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
Issued by the Northwest River Forecast Center, National Weather Service



Modeled using current ESP traces as of 04/18/16

Libby Dam Outflow - Probability Chart

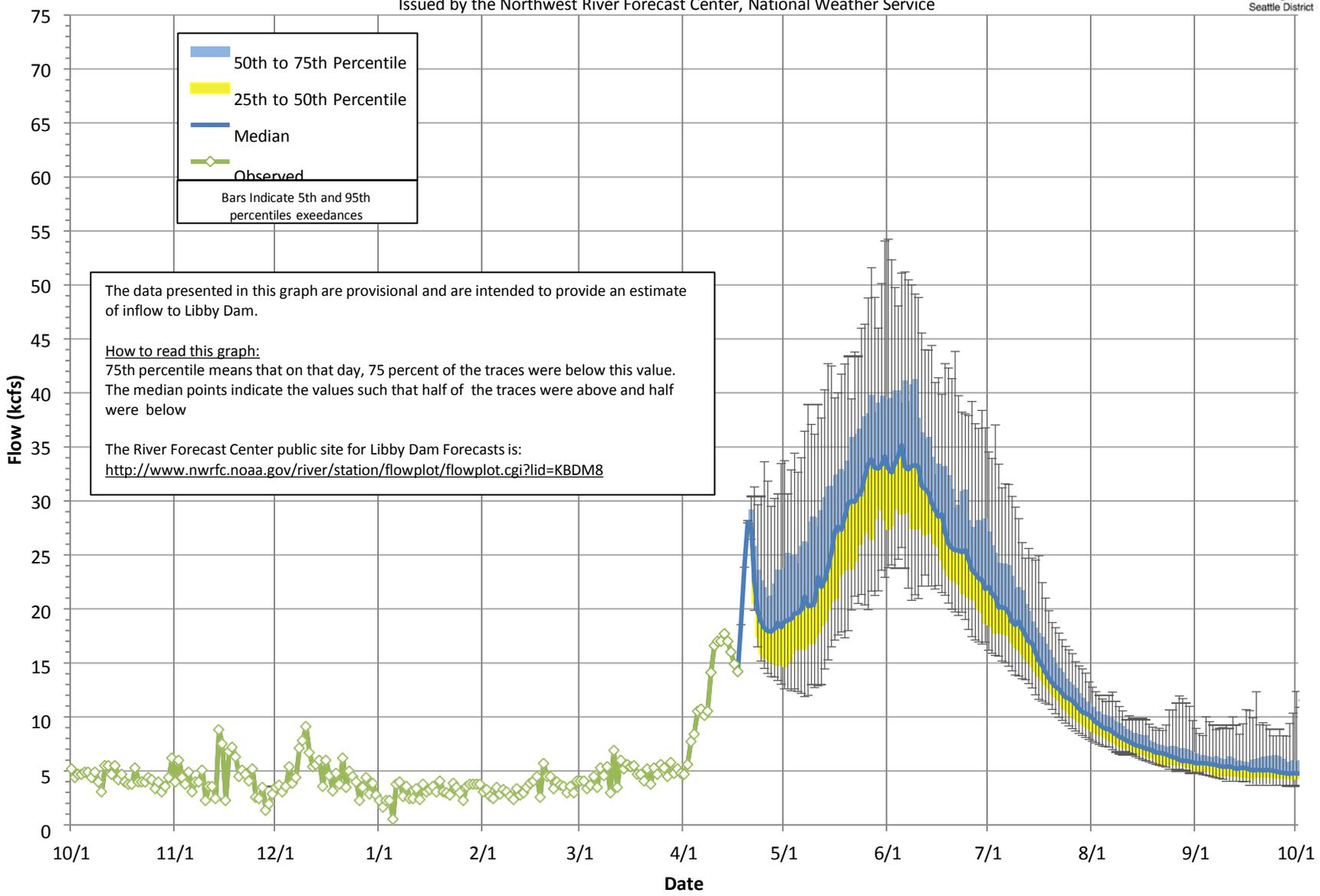
Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
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Modeled using current ESP traces as of 04/18/16

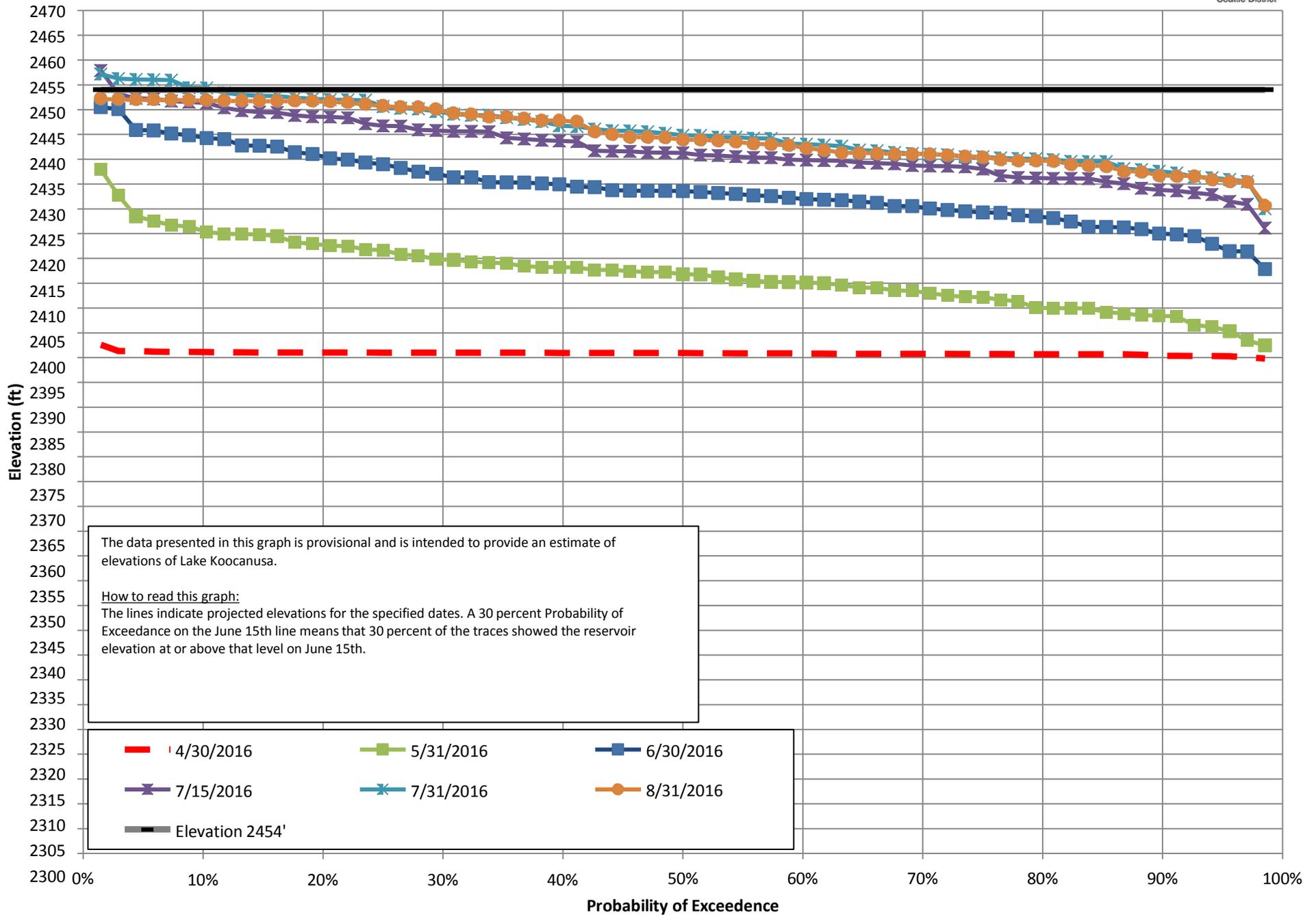
Libby Dam Inflow- Probability Chart

Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
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Libby Dam Reservoir Elevations - Probability Chart

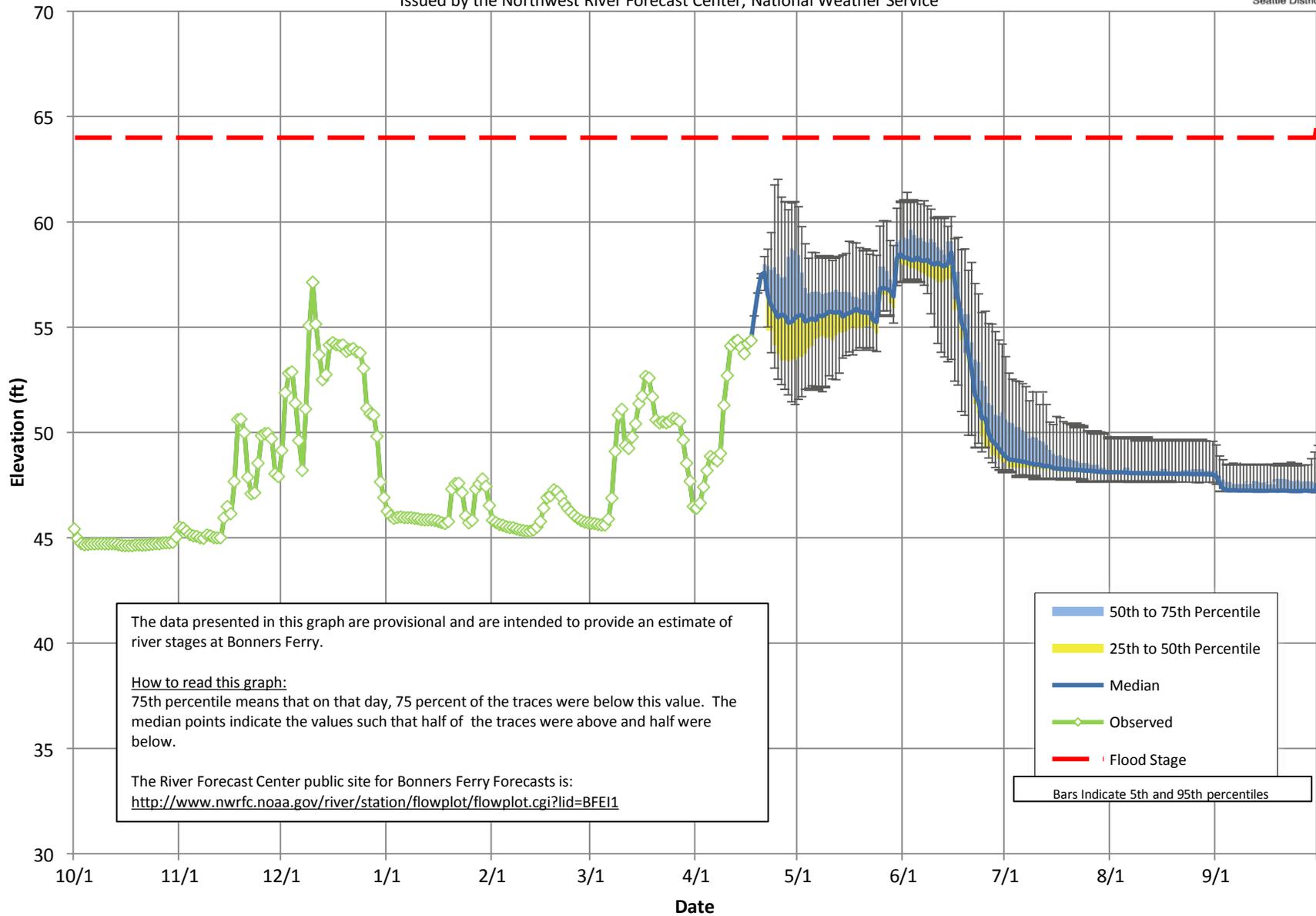
Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
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Modeled using current ESP traces as of 04/18/16

Bonnors Ferry Stage

Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
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The data presented in this graph are provisional and are intended to provide an estimate of river stages at Bonners Ferry.

How to read this graph:
75th percentile means that on that day, 75 percent of the traces were below this value. The median points indicate the values such that half of the traces were above and half were below.

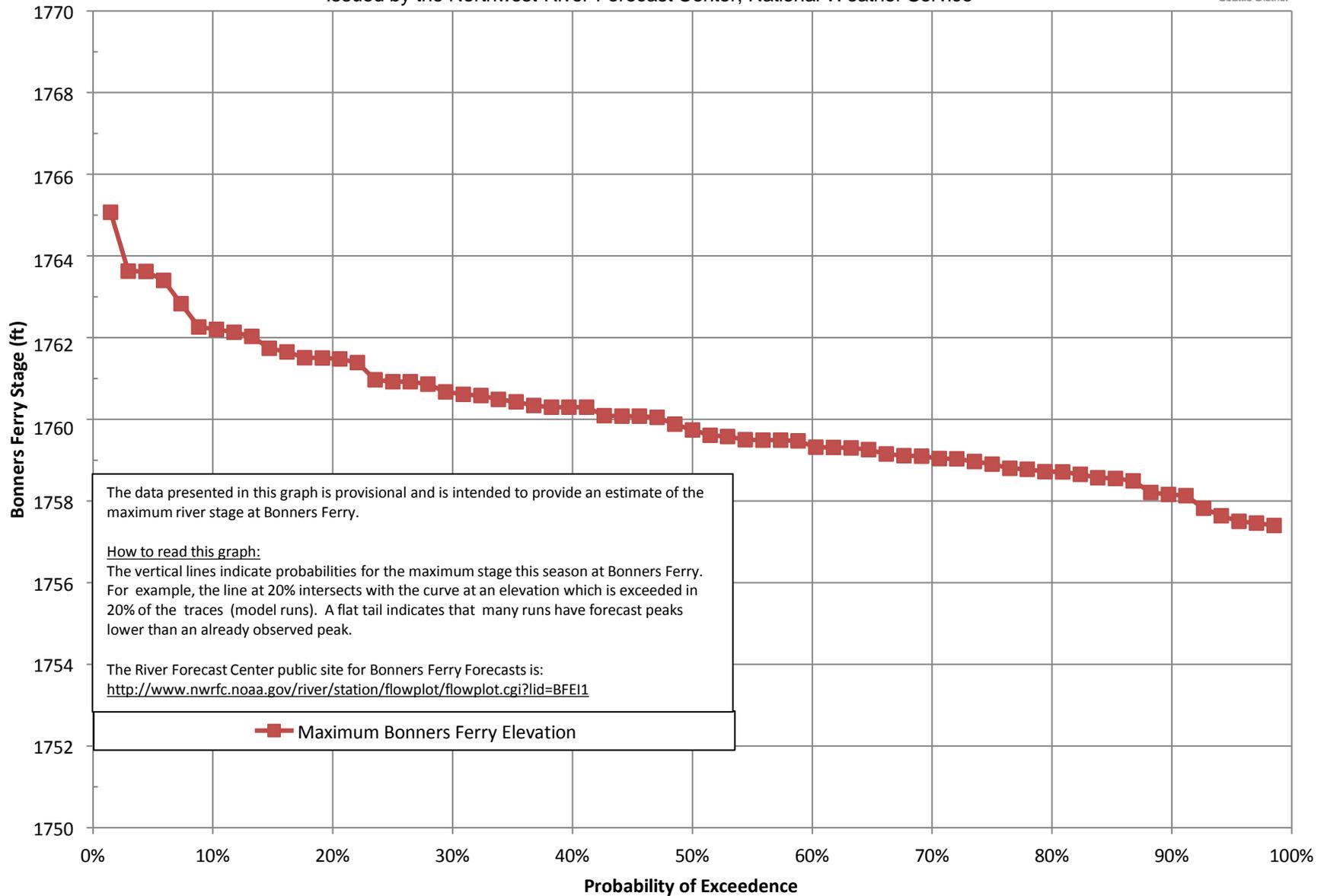
The River Forecast Center public site for Bonners Ferry Forecasts is:
<http://www.nwrfc.noaa.gov/river/station/flowplot/flowplot.cgi?lid=BFE11>

50th to 75th Percentile
25th to 50th Percentile
Median
Observed
Flood Stage
Bars Indicate 5th and 95th Percentiles

Modeled using current ESP traces as of 04/18/16

Maximum April-August Bonners Ferry Stage - Probability Chart

Corps of Engineers Projections Based on the 52 Ensemble Streamflow Prediction Traces
Issued by the Northwest River Forecast Center, National Weather Service



The data presented in this graph is provisional and is intended to provide an estimate of the maximum river stage at Bonners Ferry.

How to read this graph:
The vertical lines indicate probabilities for the maximum stage this season at Bonners Ferry. For example, the line at 20% intersects with the curve at an elevation which is exceeded in 20% of the traces (model runs). A flat tail indicates that many runs have forecast peaks lower than an already observed peak.

The River Forecast Center public site for Bonners Ferry Forecasts is:
<http://www.nwrfc.noaa.gov/river/station/flowplot/flowplot.cgi?lid=BFE11>

Maximum Bonners Ferry Elevation