

TVA System Status

July 1, 2022 – June 30, 2023



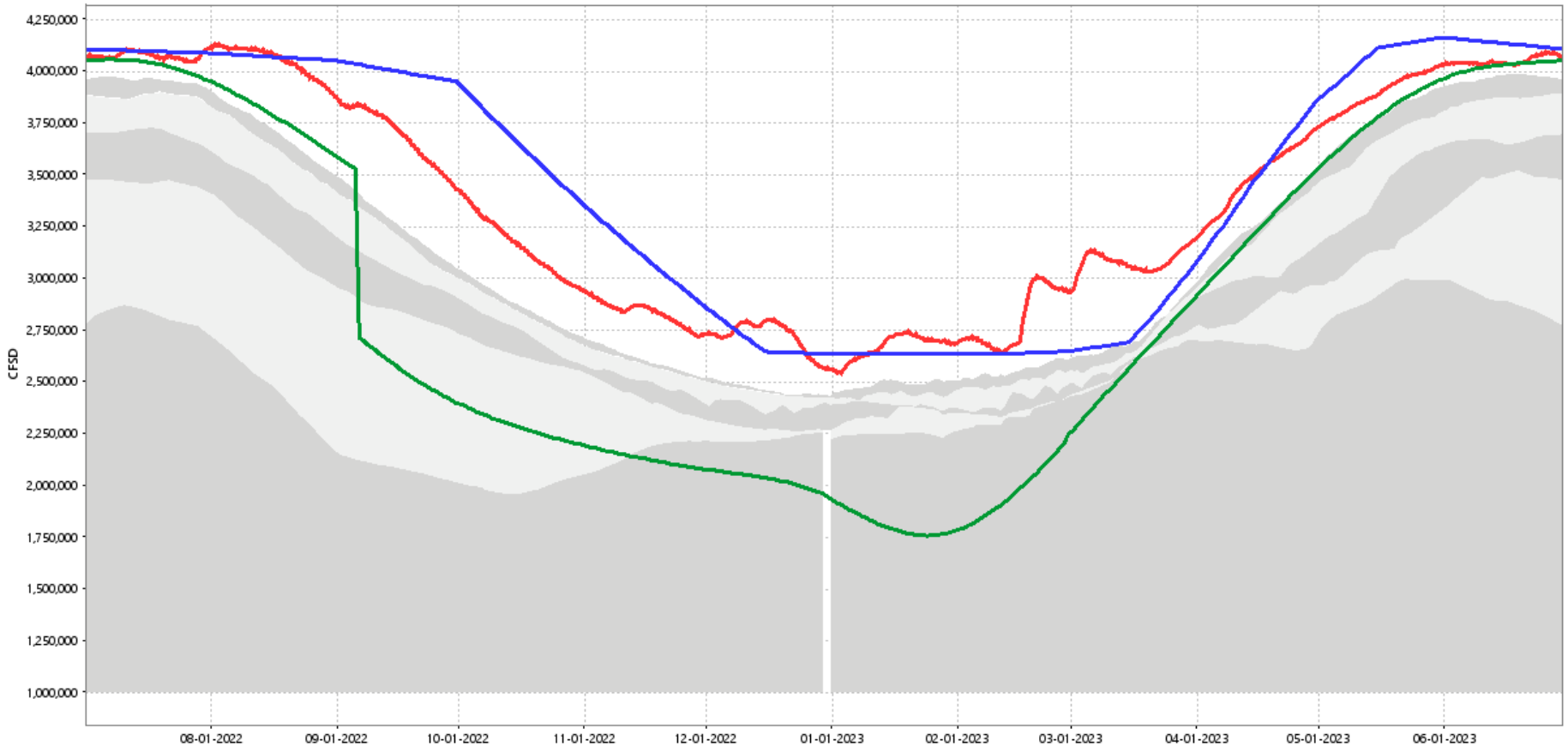
Gary Springston, Water Supply Program Manager
glspringston@tva.gov
(423) 751-7336

Precipitation and Runoff Tennessee Valley and Above Chattanooga

July 1, 2022 – June 30, 2023

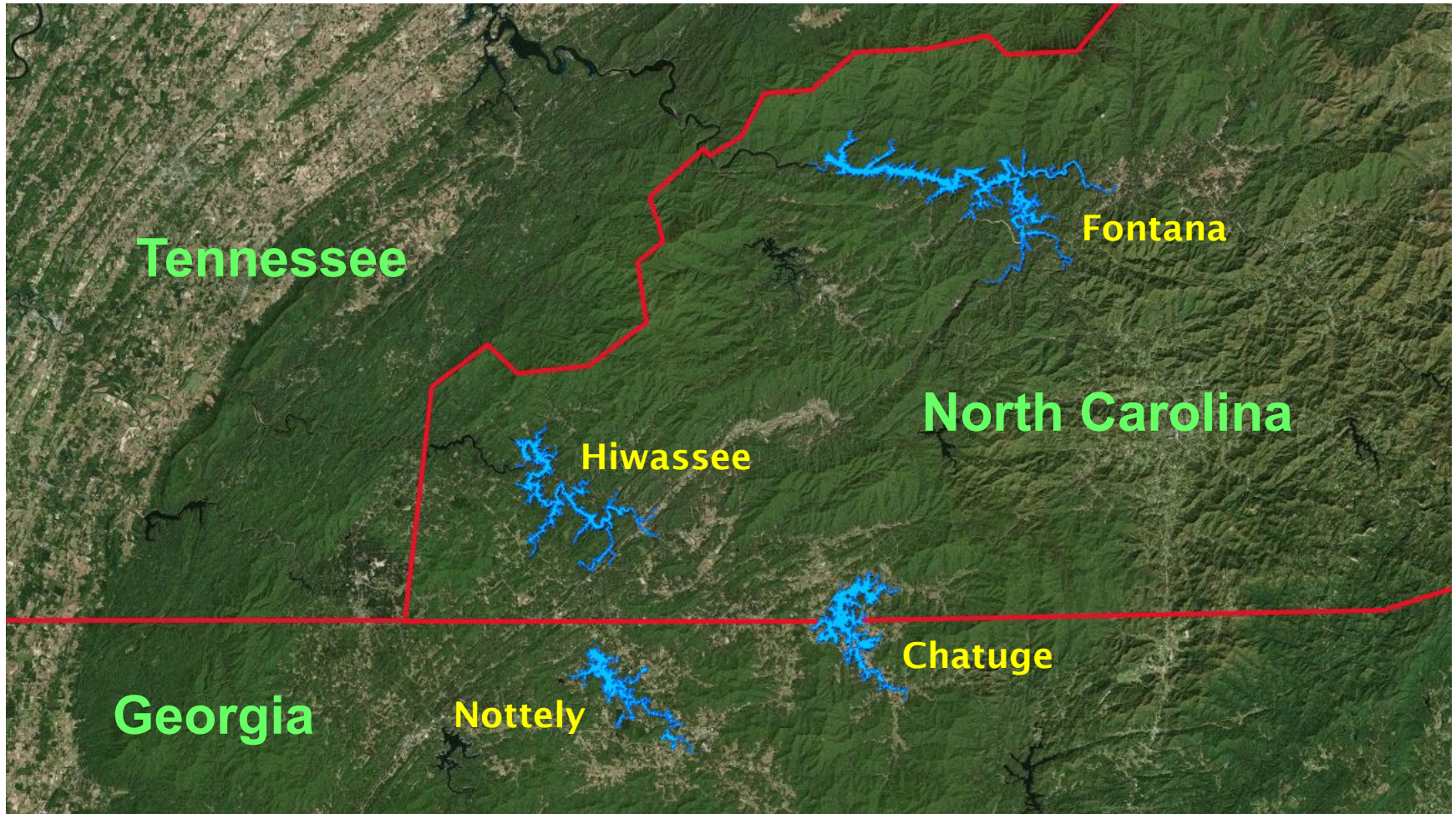
	Rainfall (in)		Runoff (in)	
	Tennessee Valley	Above Chattanooga	Tennessee Valley	Above Chattanooga
Observed	53.57	54.04	19.62	18.69
Average	51.32	50.47	22.01	22.24
% of Normal	104	107	89	84

TVA Tributary System Storage July 1, 2022 – June 30, 2023

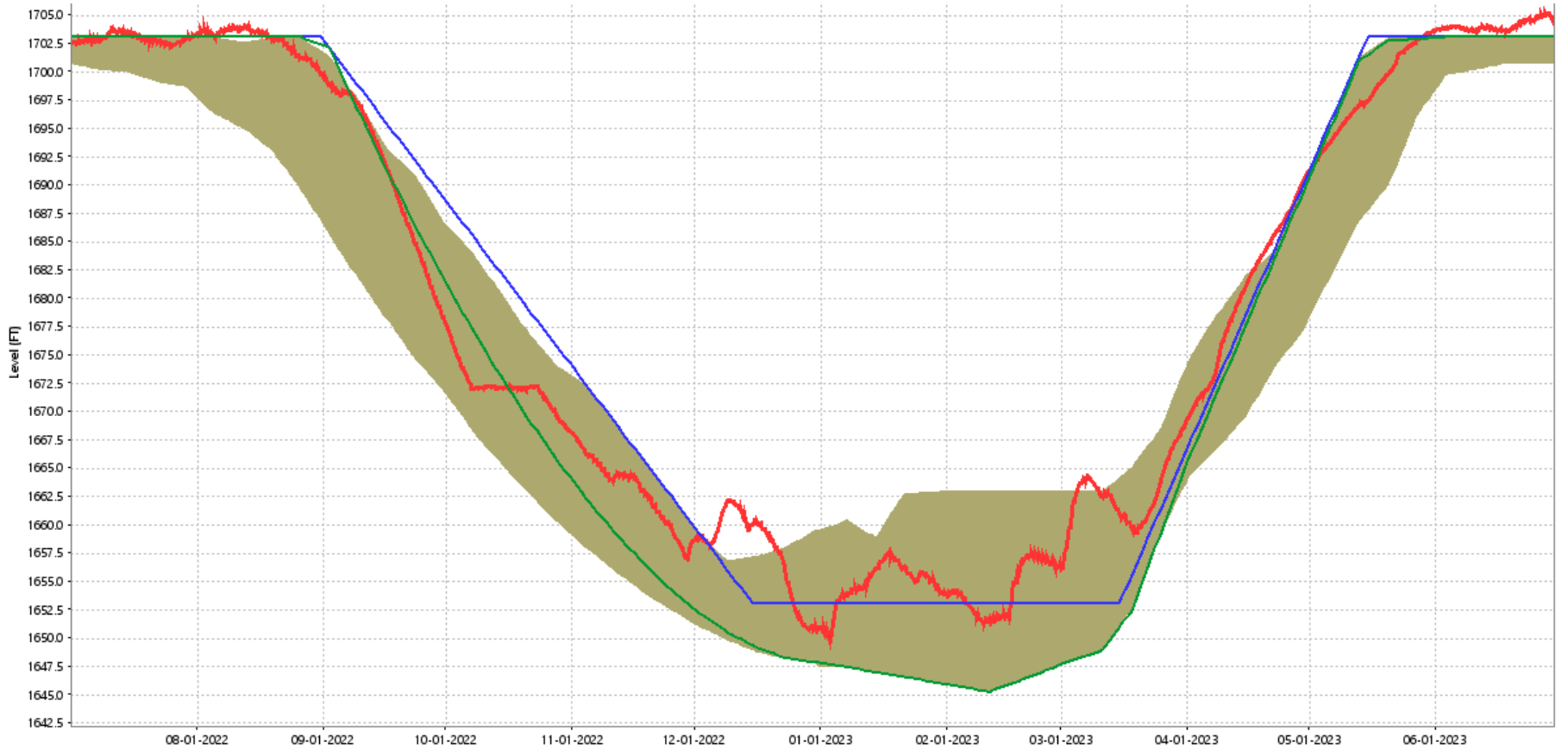






- Flood Guide
- System Minimum Operating Guide
- Observed Tributary System Storage

Reservoir Locations Fontana, Hiwassee, Chatuge, Nottely

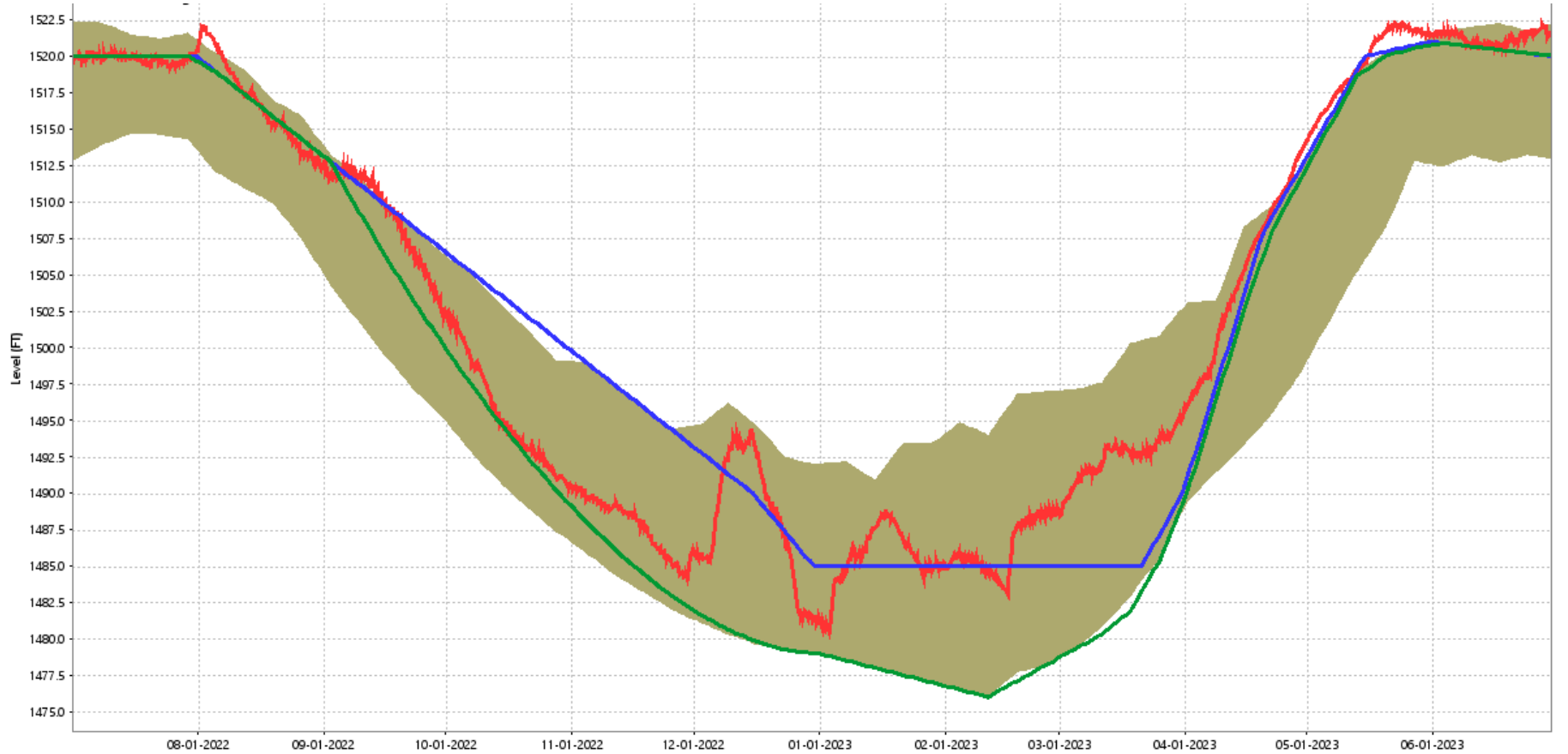






Fontana Dam Reservoir Elevations July 1, 2022 – June 30, 2023



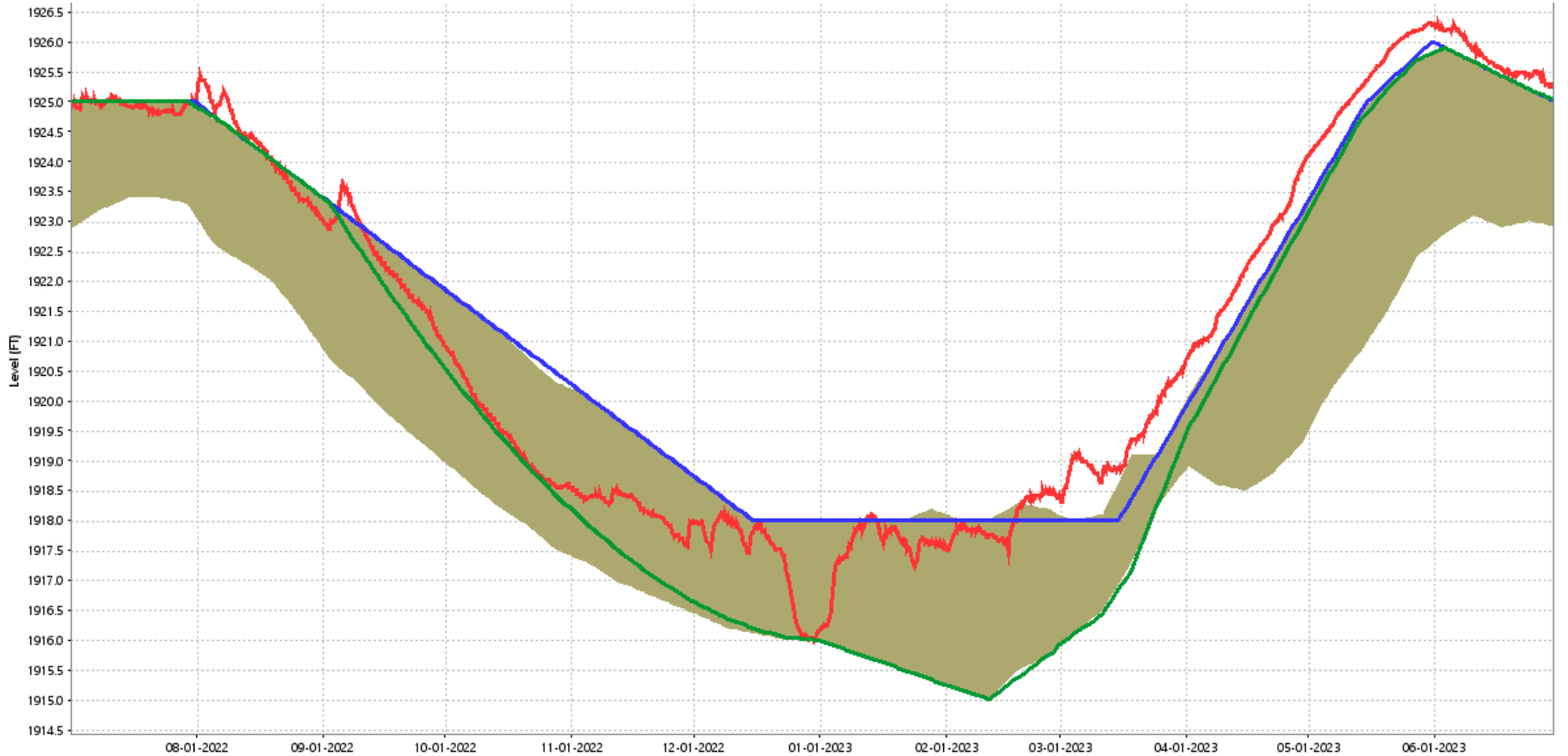
-  Flood Guide
-  Guide Curve
-  Observed Elevation
-  80% Operating Band





Hiwassee Dam Reservoir Elevations July 1, 2022 – June 30, 2023



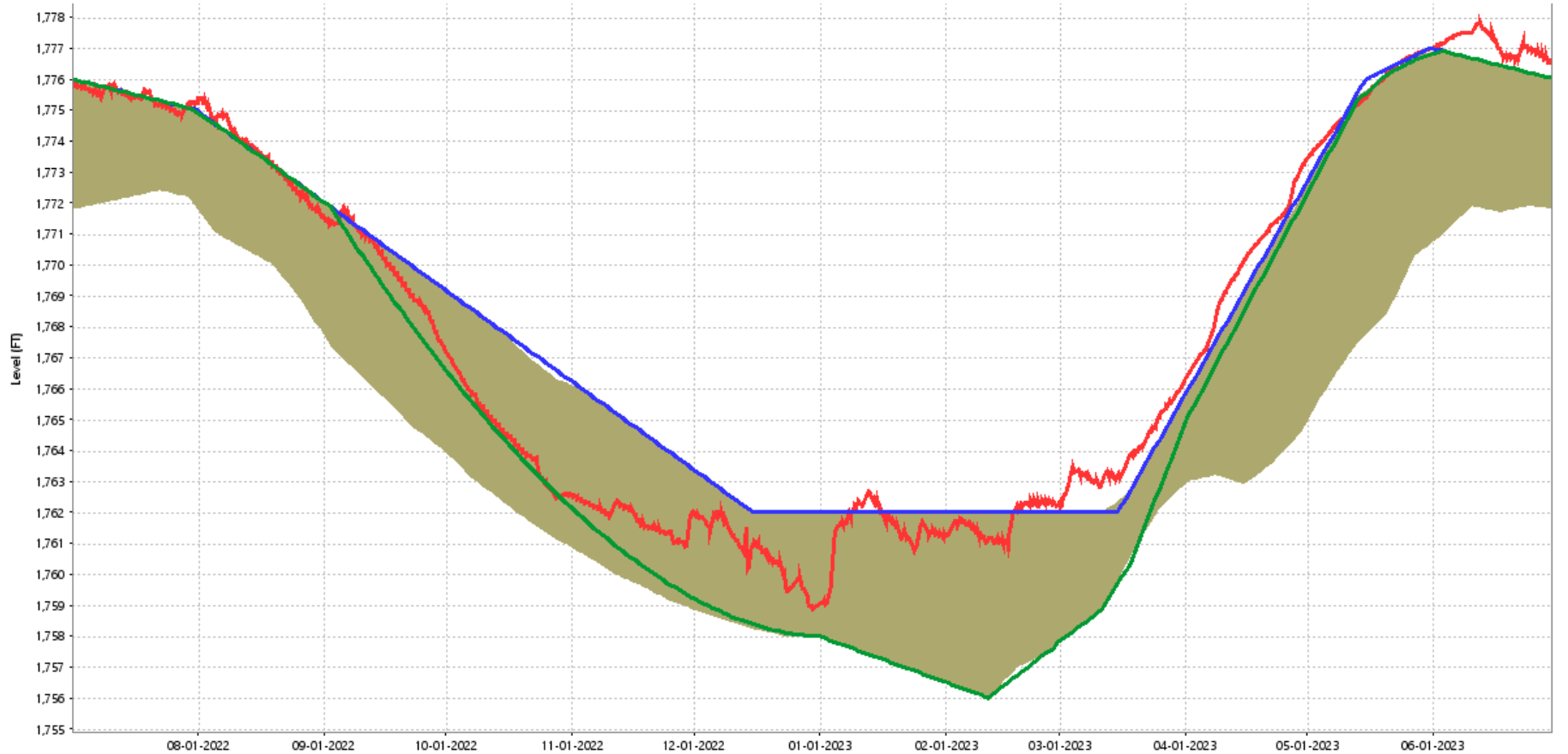
-  Flood Guide
-  Guide Curve
-  Observed Elevation
-  80% Operating Band





Chatuge Dam Reservoir Elevations July 1, 2022 – June 30, 2023



-  Flood Guide
-  Guide Curve
-  Observed Elevation
-  80% Operating Band

Nottely Dam Reservoir Elevations July 1, 2022 – June 30, 2023



-  Flood Guide
-  Guide Curve
-  Observed Elevation
-  80% Operating Band