

# **TVA System Status**

## **July 1, 2021 – June 30, 2022**



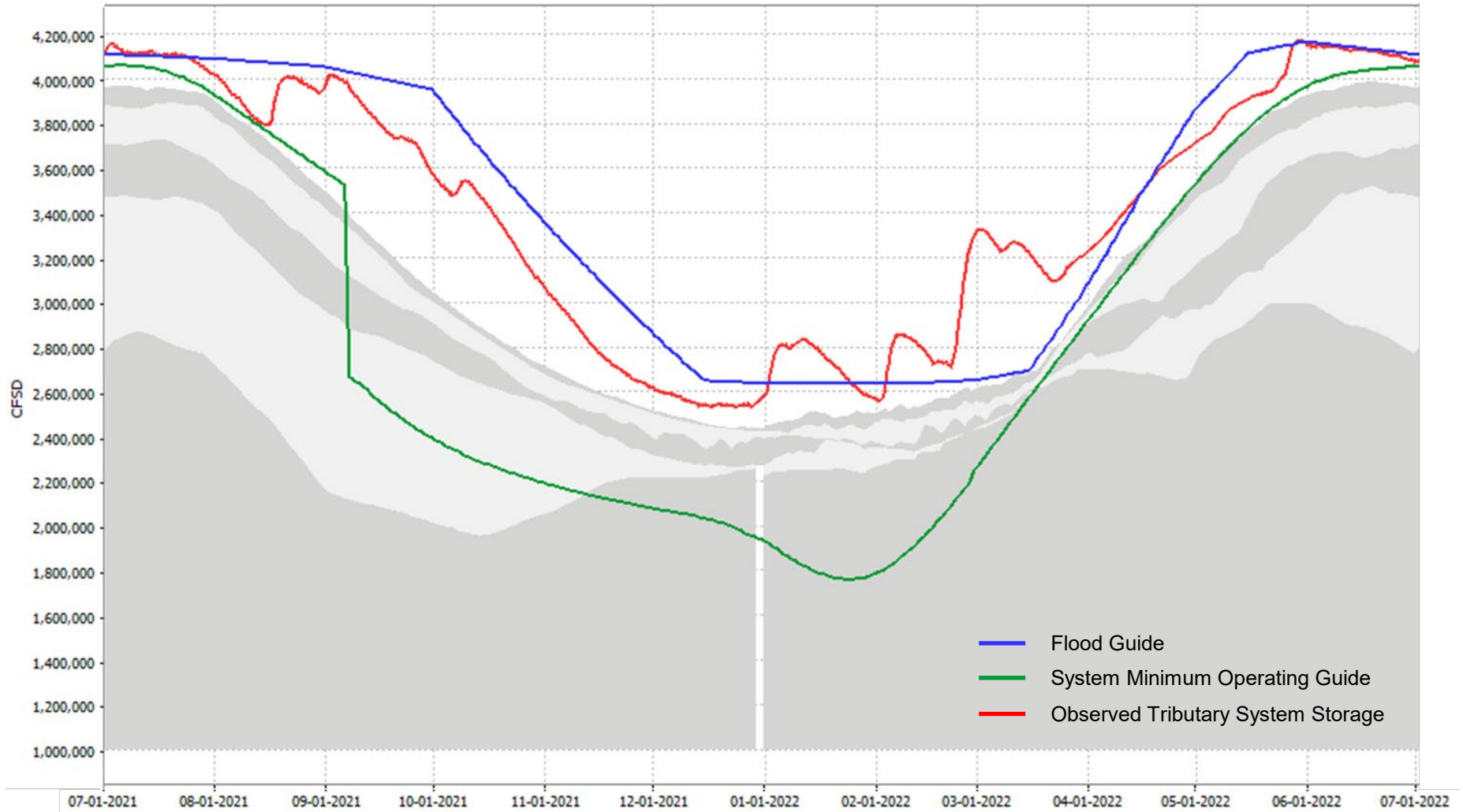
**Gary Springston, Water Supply Program Manager**  
**Jenny Sharkey, Water Resources Engineer**

## Precipitation and Runoff Tennessee Valley and Above Chattanooga

**July 1, 2021 – June 30, 2022**

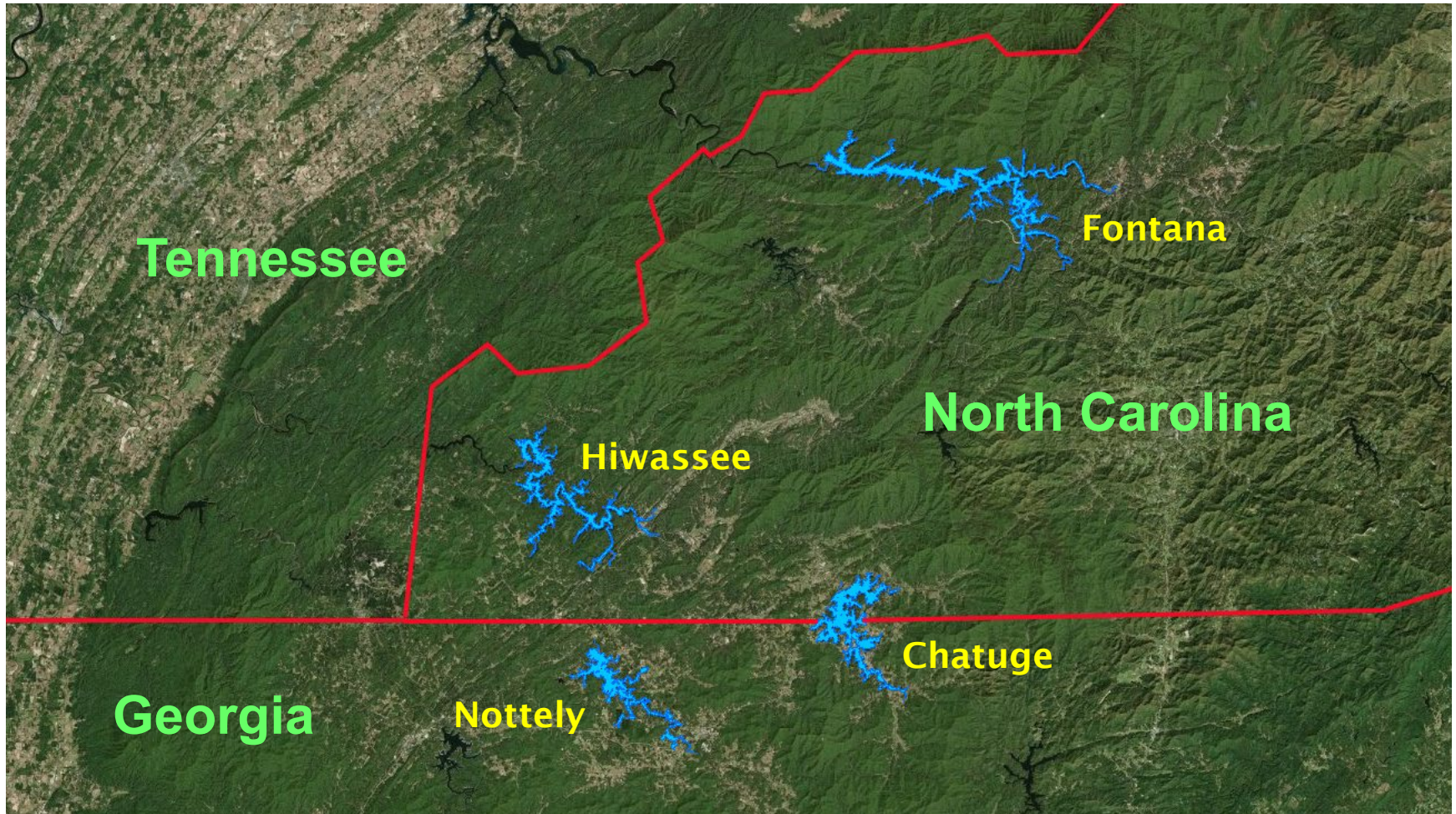
	Rainfall (in)		Runoff (in)	
	Tennessee Valley	Above Chattanooga	Tennessee Valley	Above Chattanooga
<b>Observed</b>	60.64	56.45	26.23	22.89
<b>Average</b>	51.33	50.48	22.10	22.24
<b>% of Normal</b>	118	112	119	103

## TVA Tributary System Storage July 1, 2021 – June 30, 2022

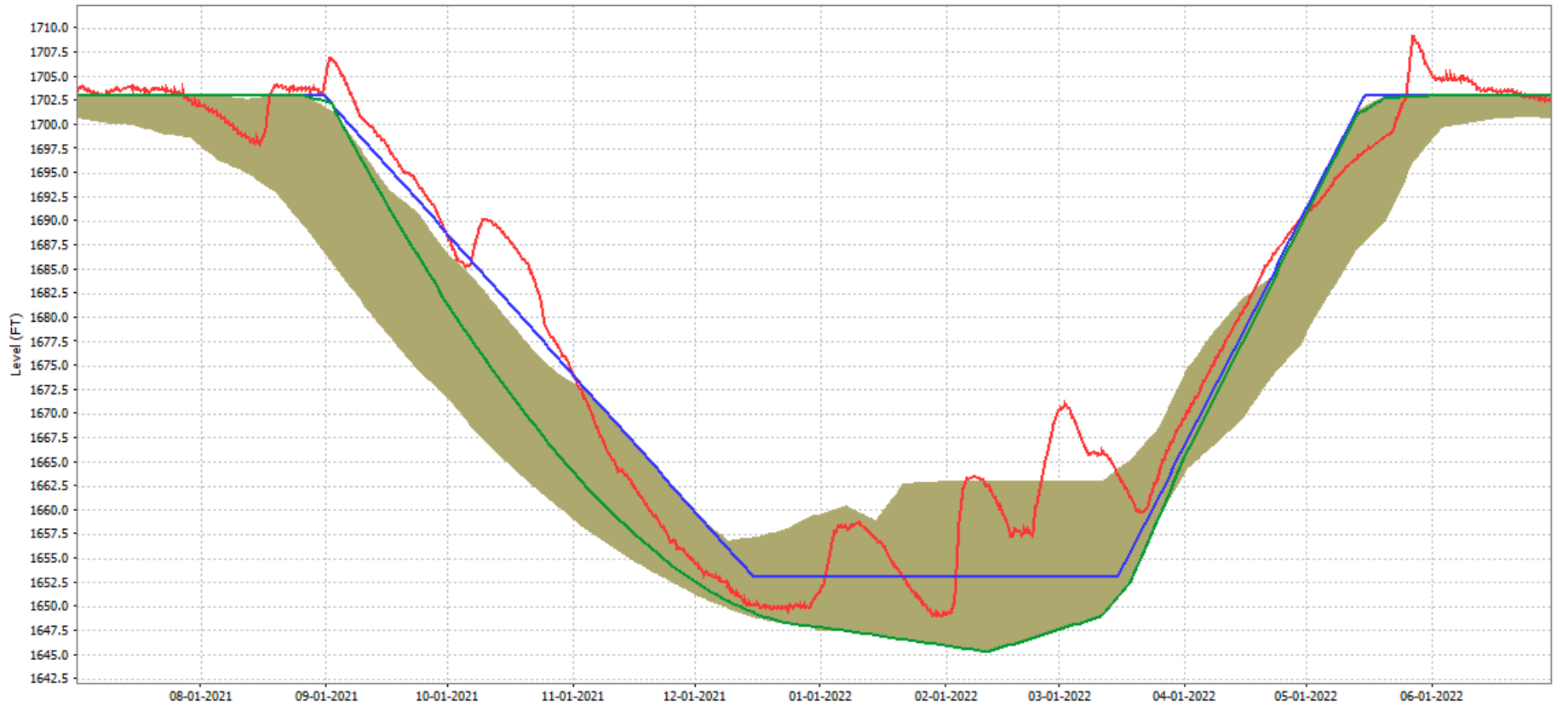




## Reservoir Locations Fontana, Hiwassee, Chatuge, Nottely

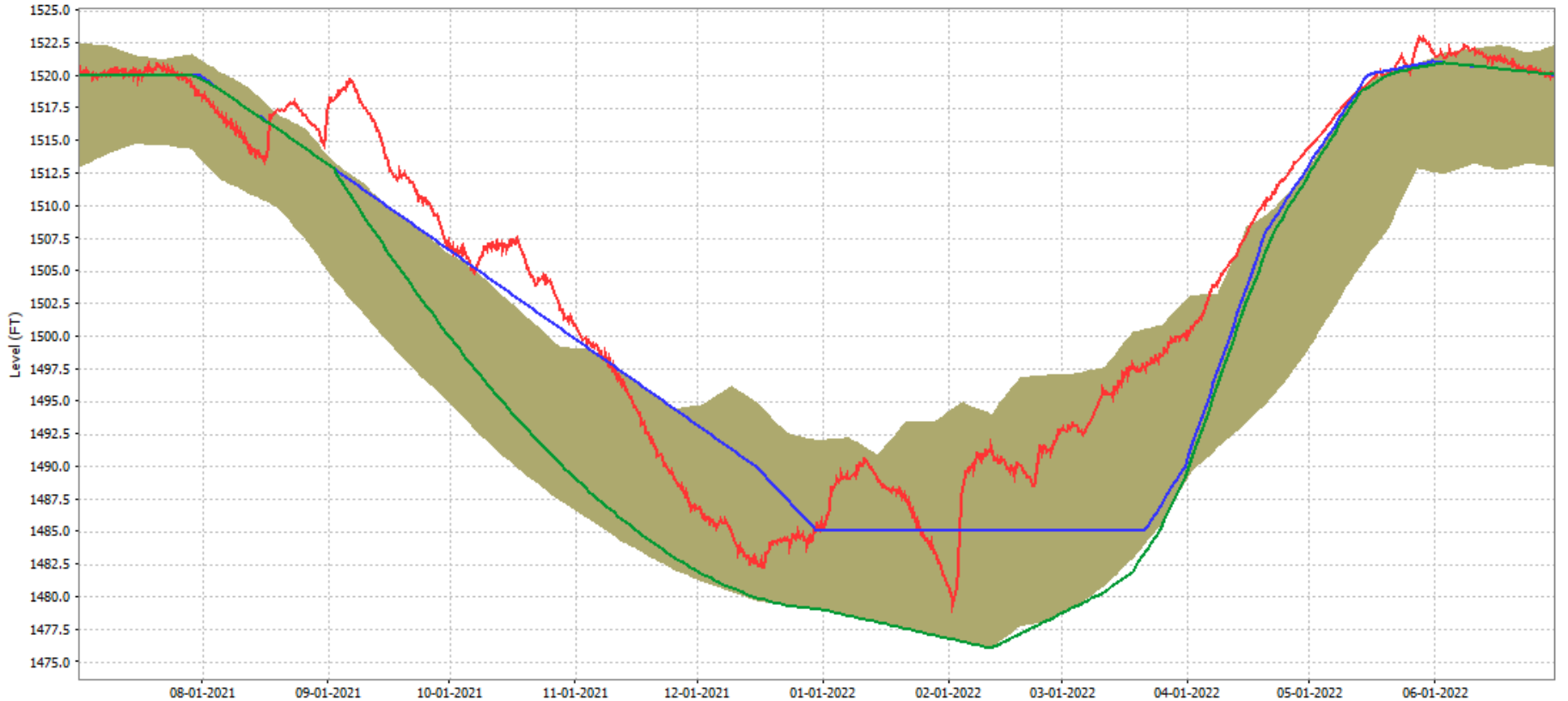






# Fontana Dam Reservoir Elevations July 1, 2021 – June 30, 2022



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

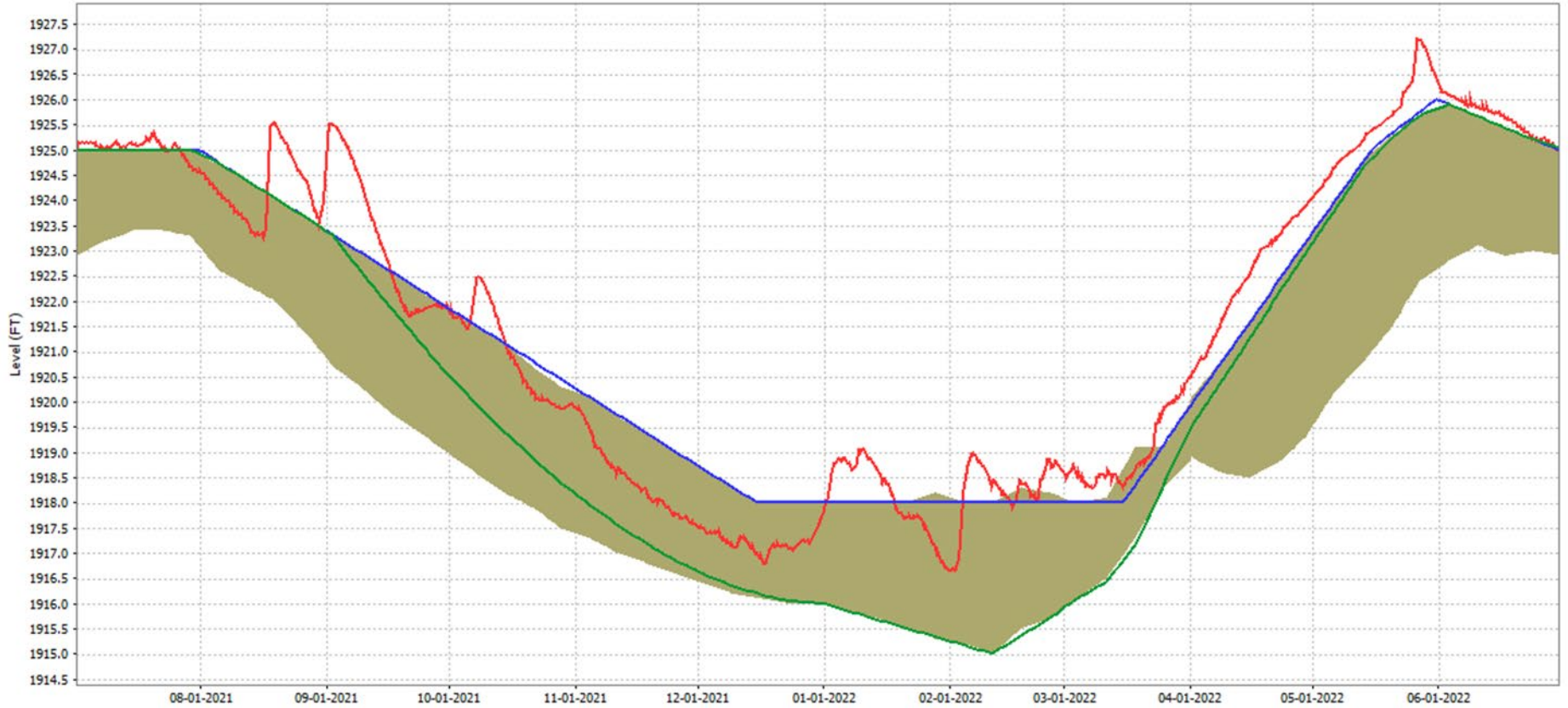
# Hiwassee Dam Reservoir Elevations July 1, 2021 – June 30, 2022



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

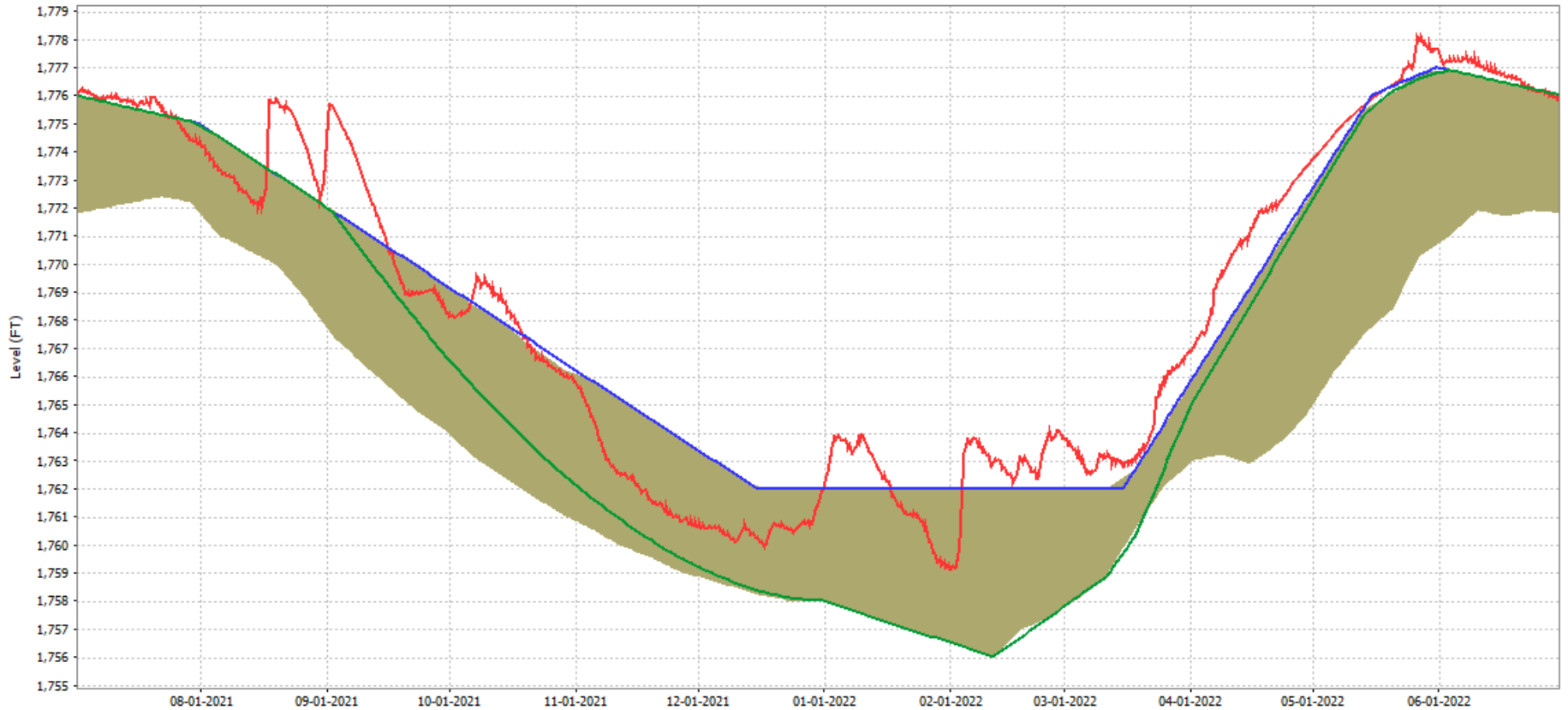






# Chatuge Dam Reservoir Elevations July 1, 2021 – June 30, 2022



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

# Nottely Dam Reservoir Elevations July 1, 2021 – June 30, 2022



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