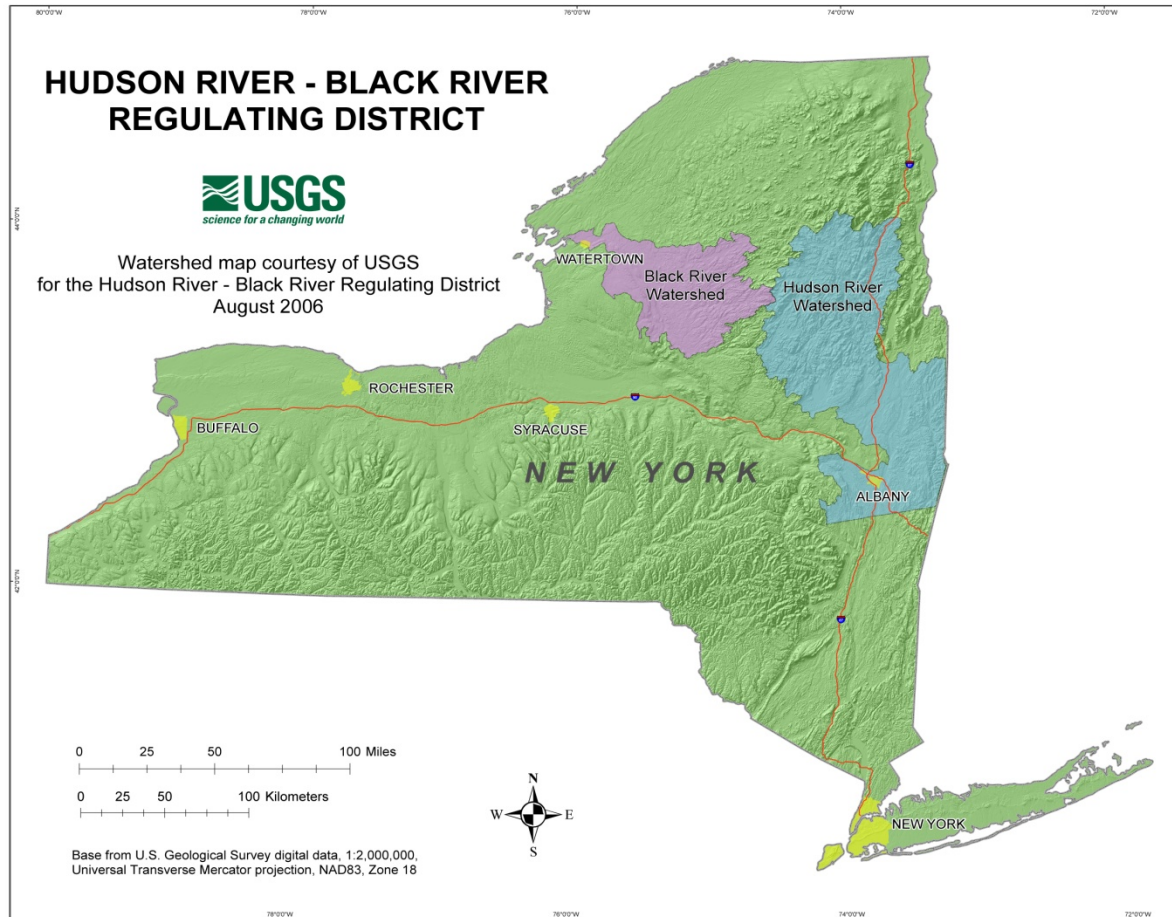


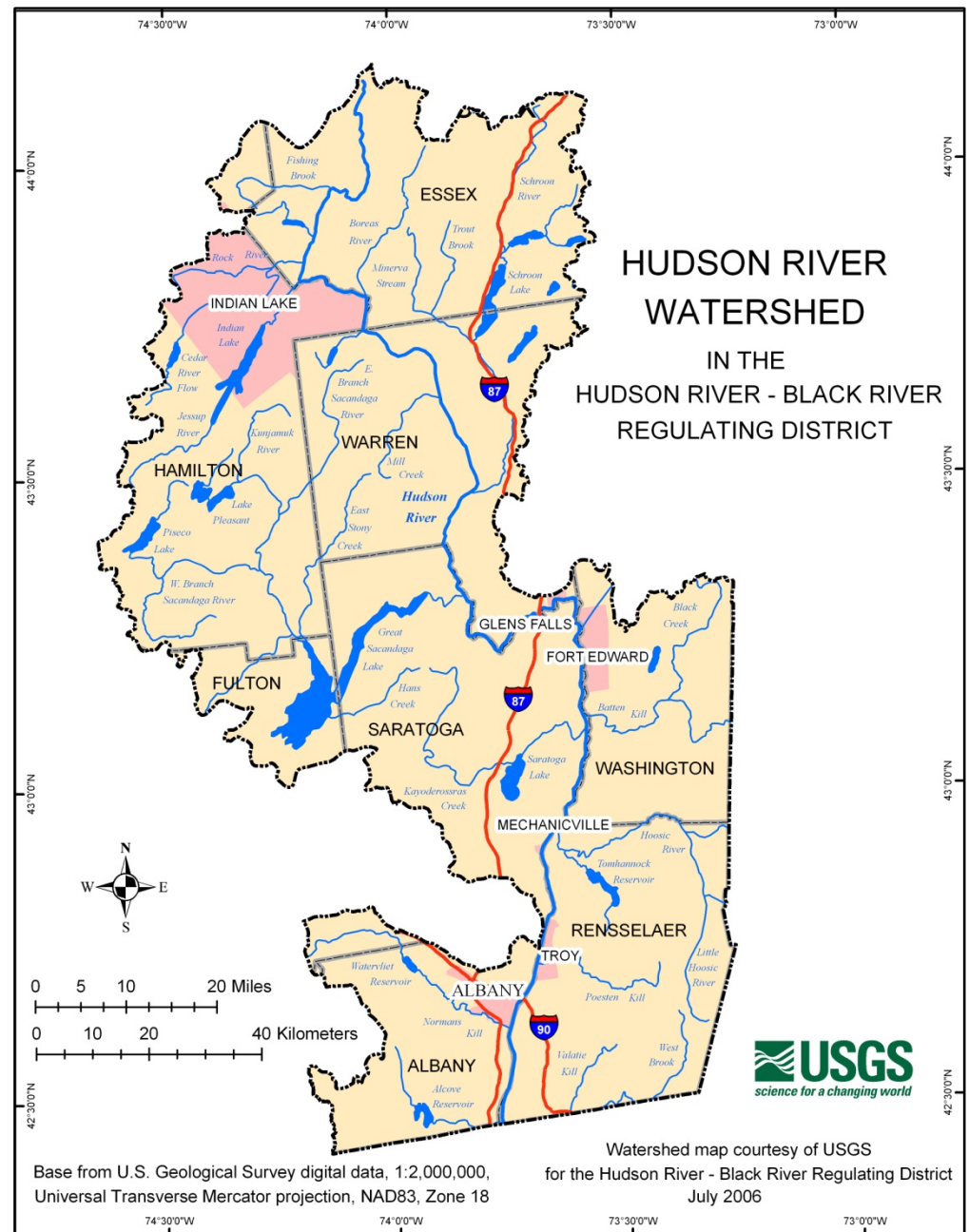
April 2011 Spring Flood

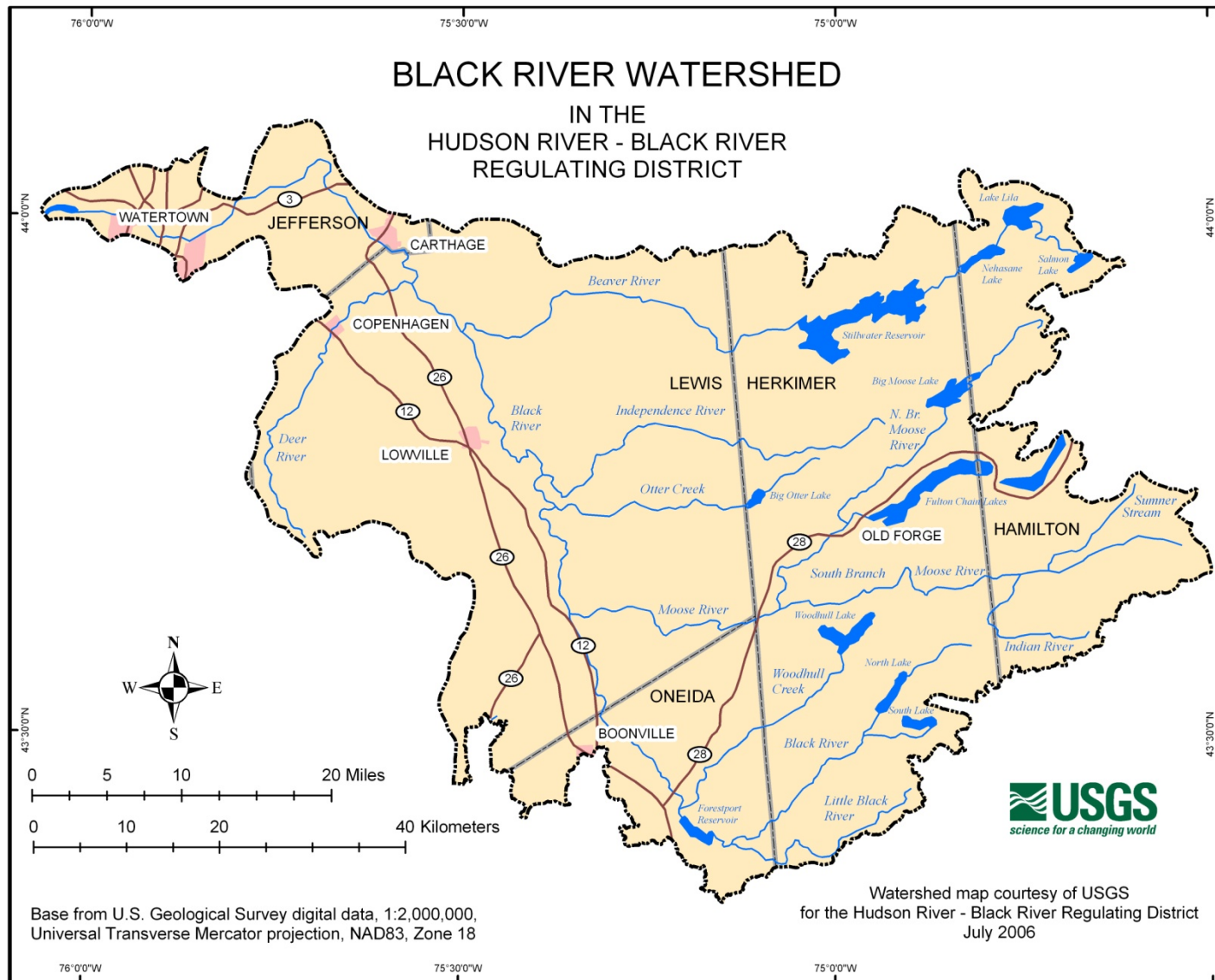


Hudson River Watershed: 8,288 sq. mi. at Albany
Black River Watershed: 1,864 sq. mi. at Watertown

Great Sacandaga Lake Watershed: 1,044 sq.mi.

Indian Lake Watershed: 130 sq. mi.

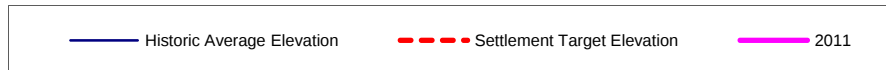
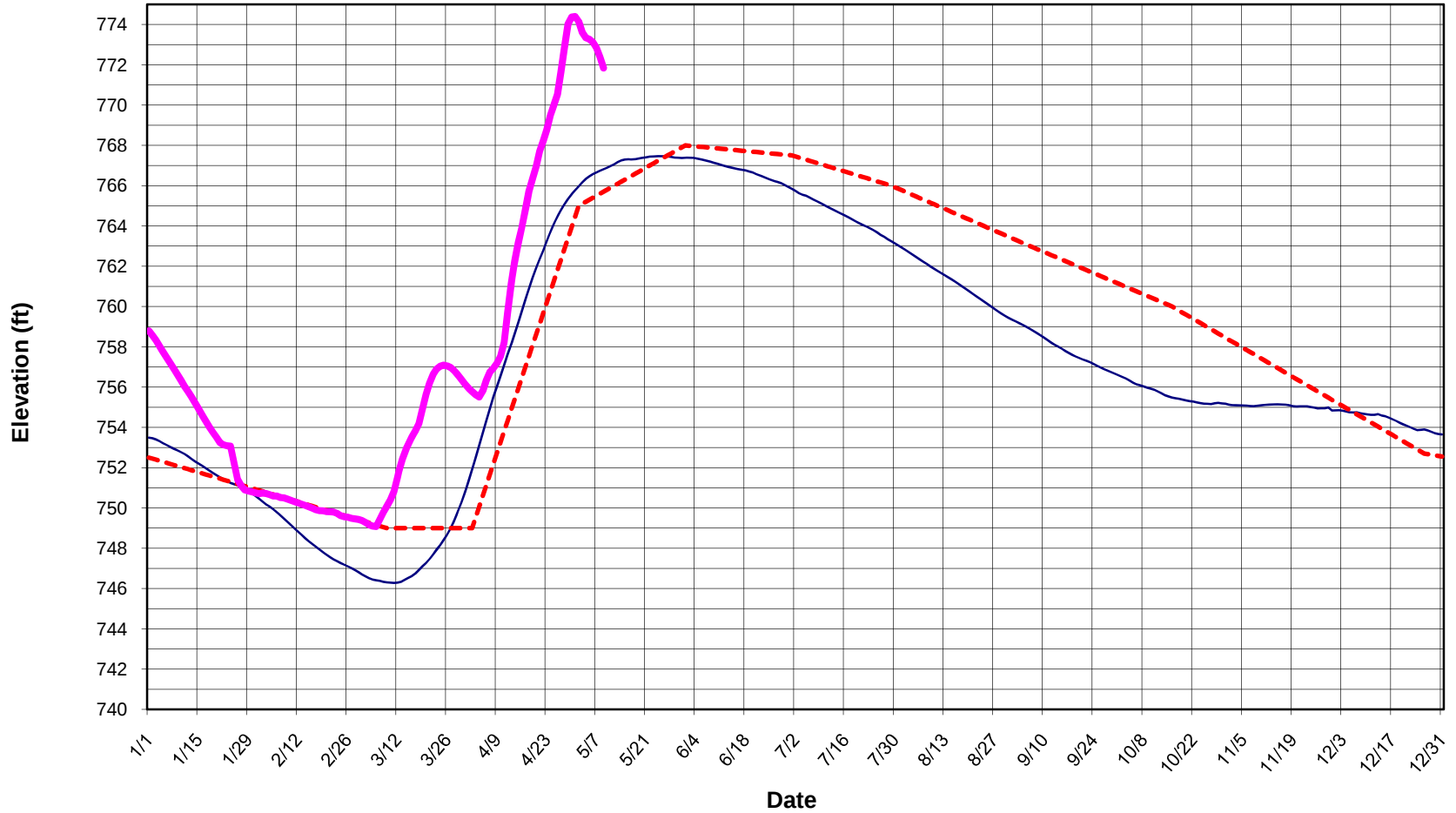




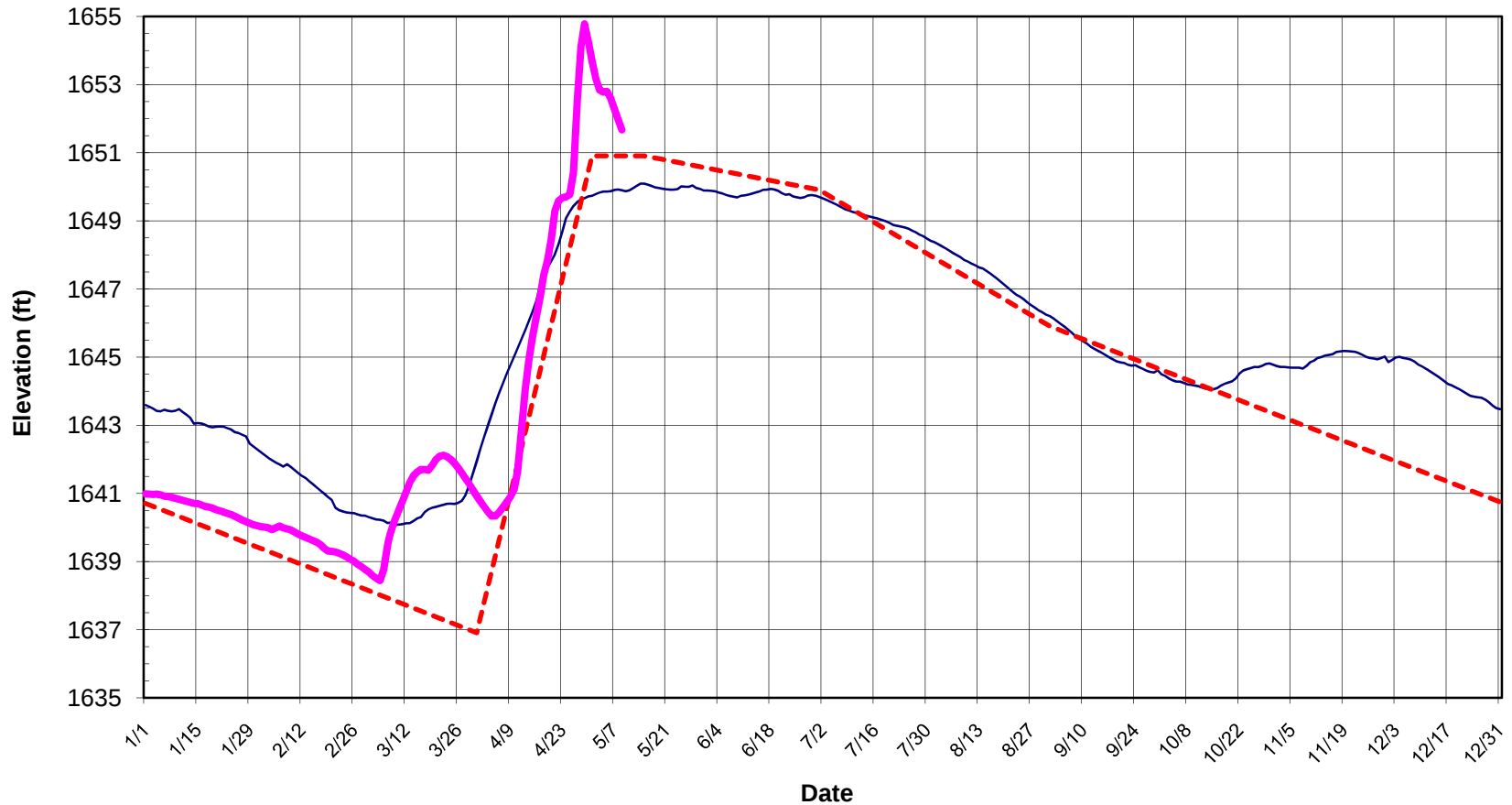
Stillwater Reservoir Watershed: 171 sq. mi.

Fulton Chain of Lakes (Sixth Lake and Old Forge Res.): 52 sq. mi.

Great Sacandaga Lake 2011 Reservoir Elevation



Indian Lake 2011 Reservoir Elevation

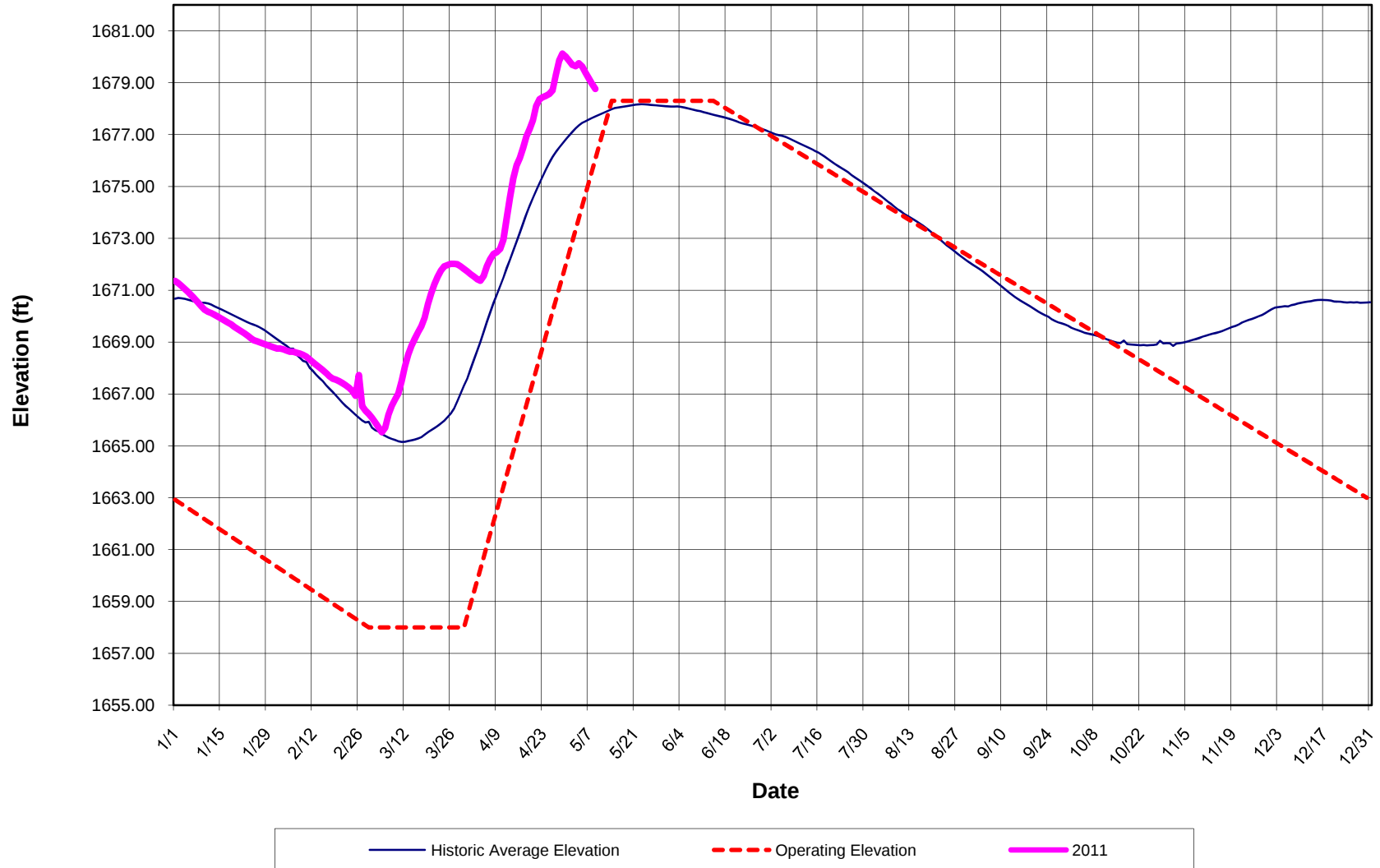


— Historic Average Elevation

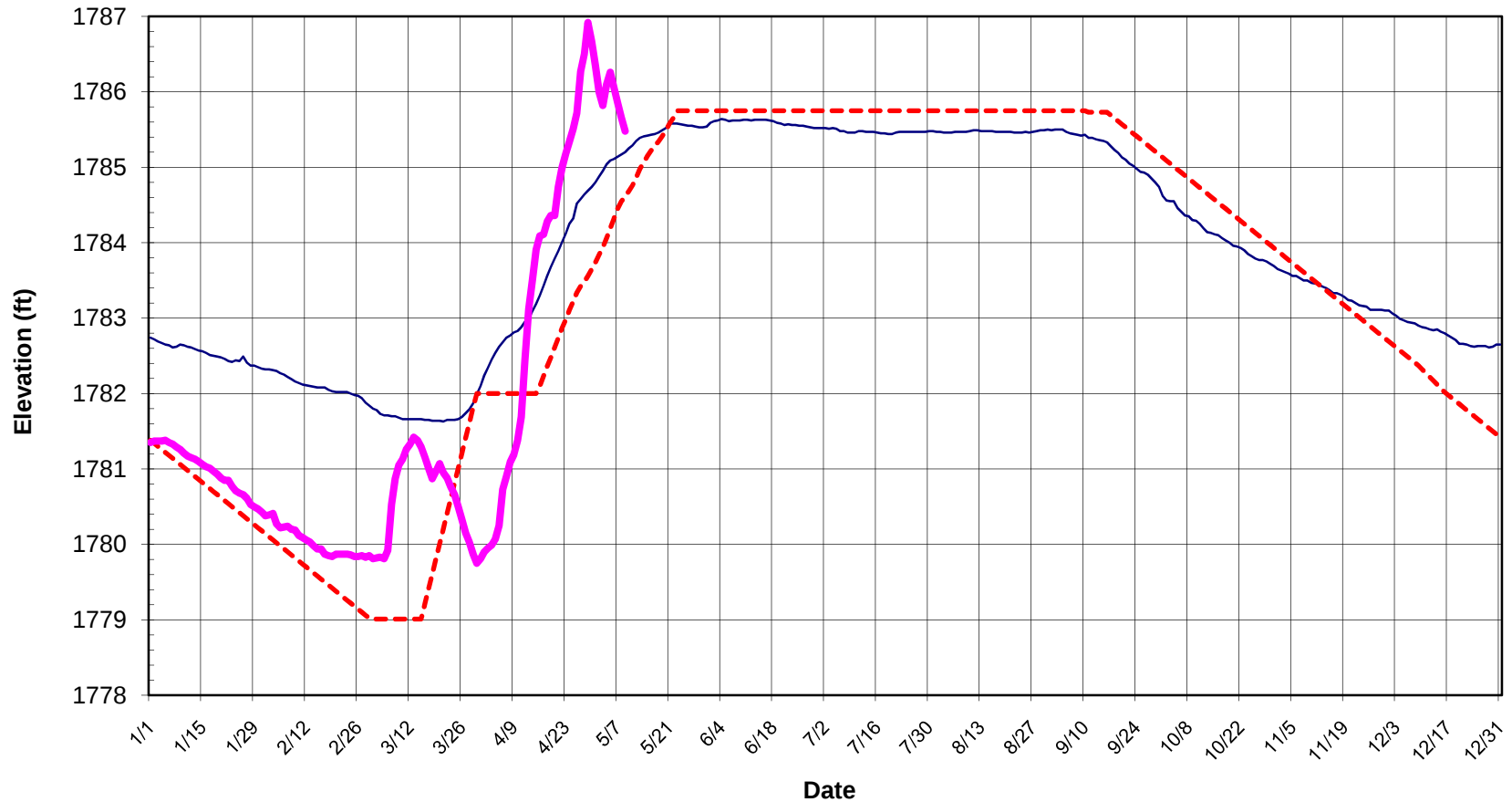
- - - Target Elevation

— 2011

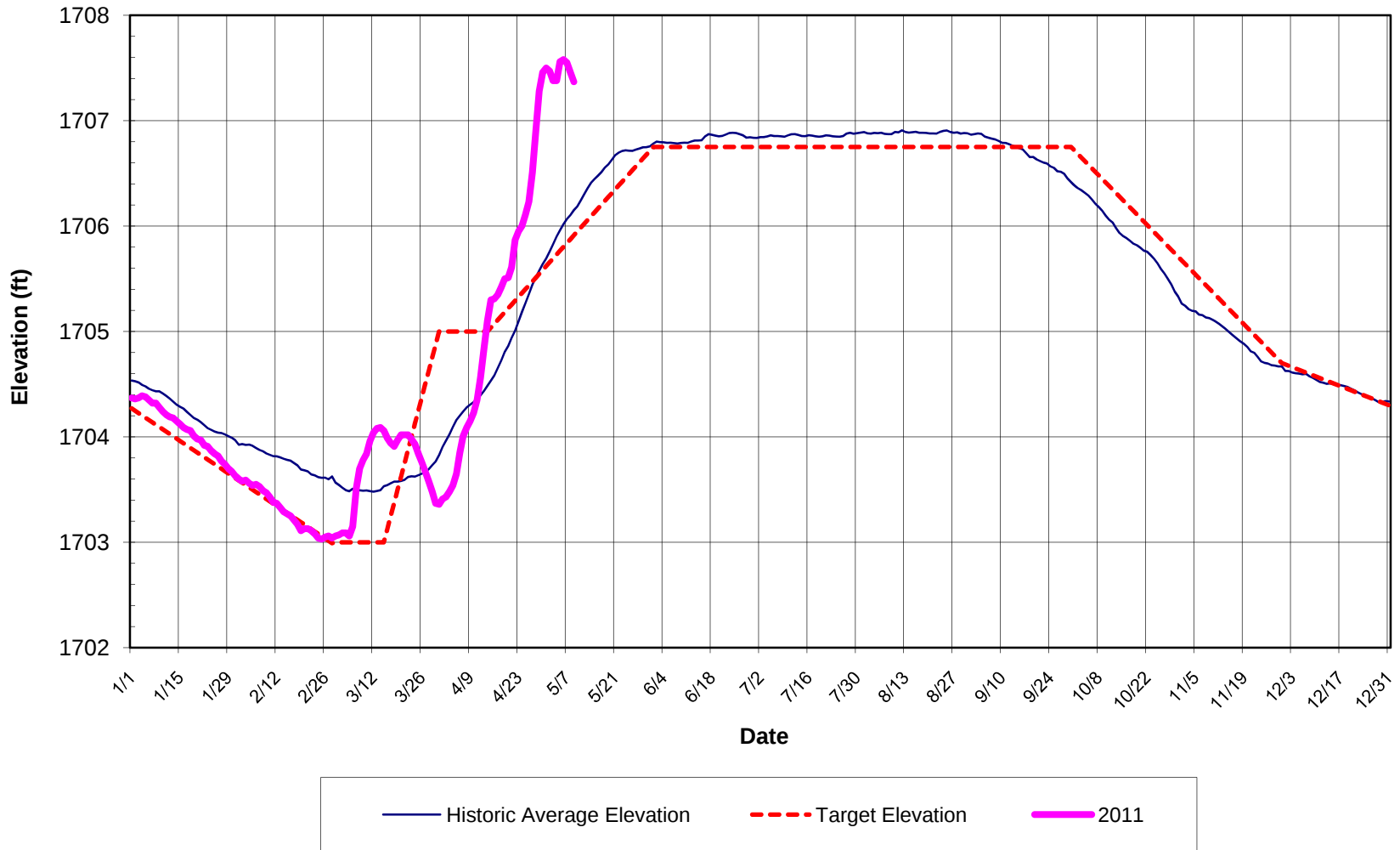
Stillwater Reservoir 2011 Reservoir Elevation



Sixth Lake 2011 Reservoir Elevation

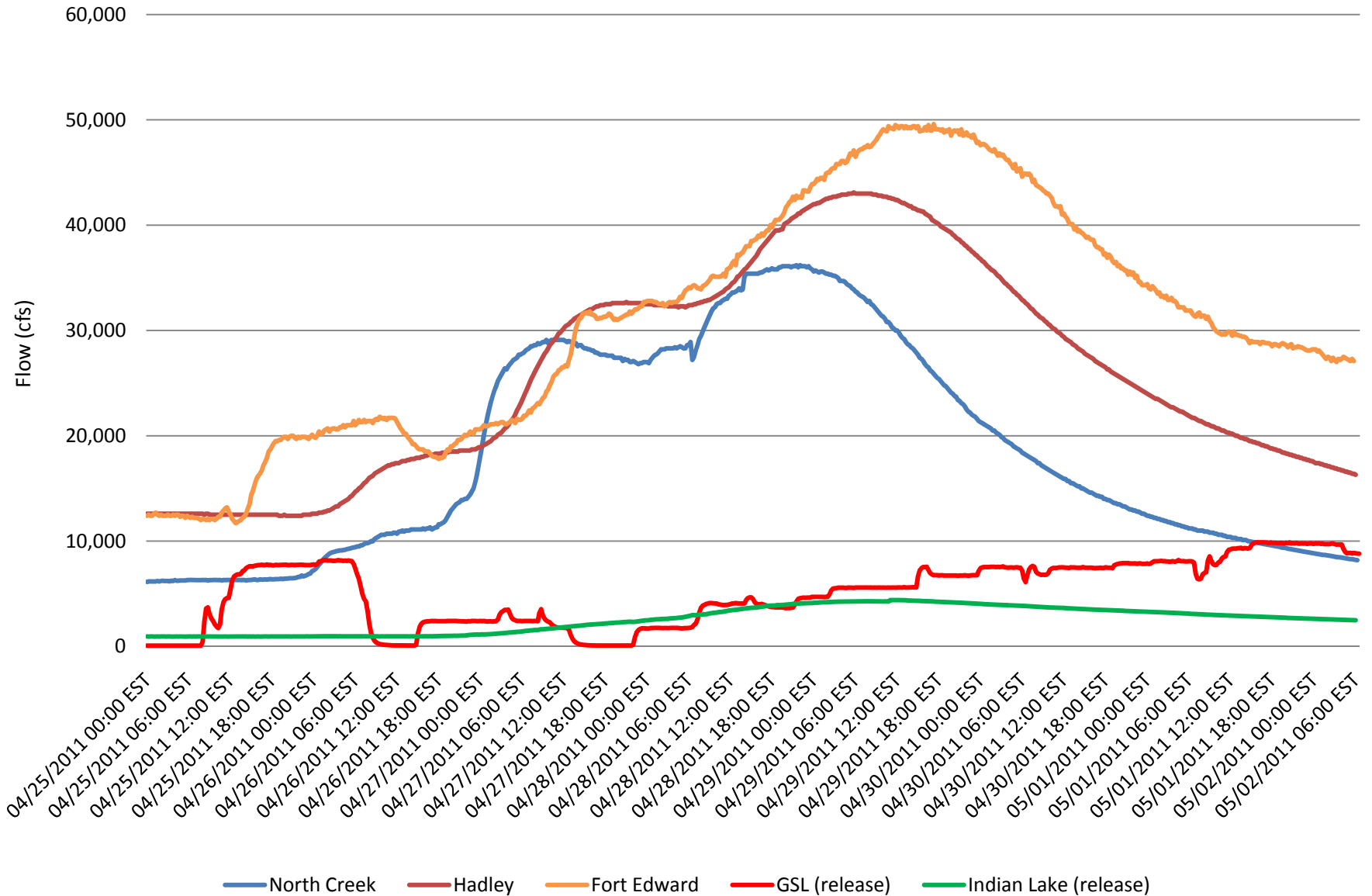


Old Forge 2011 Reservoir Elevation



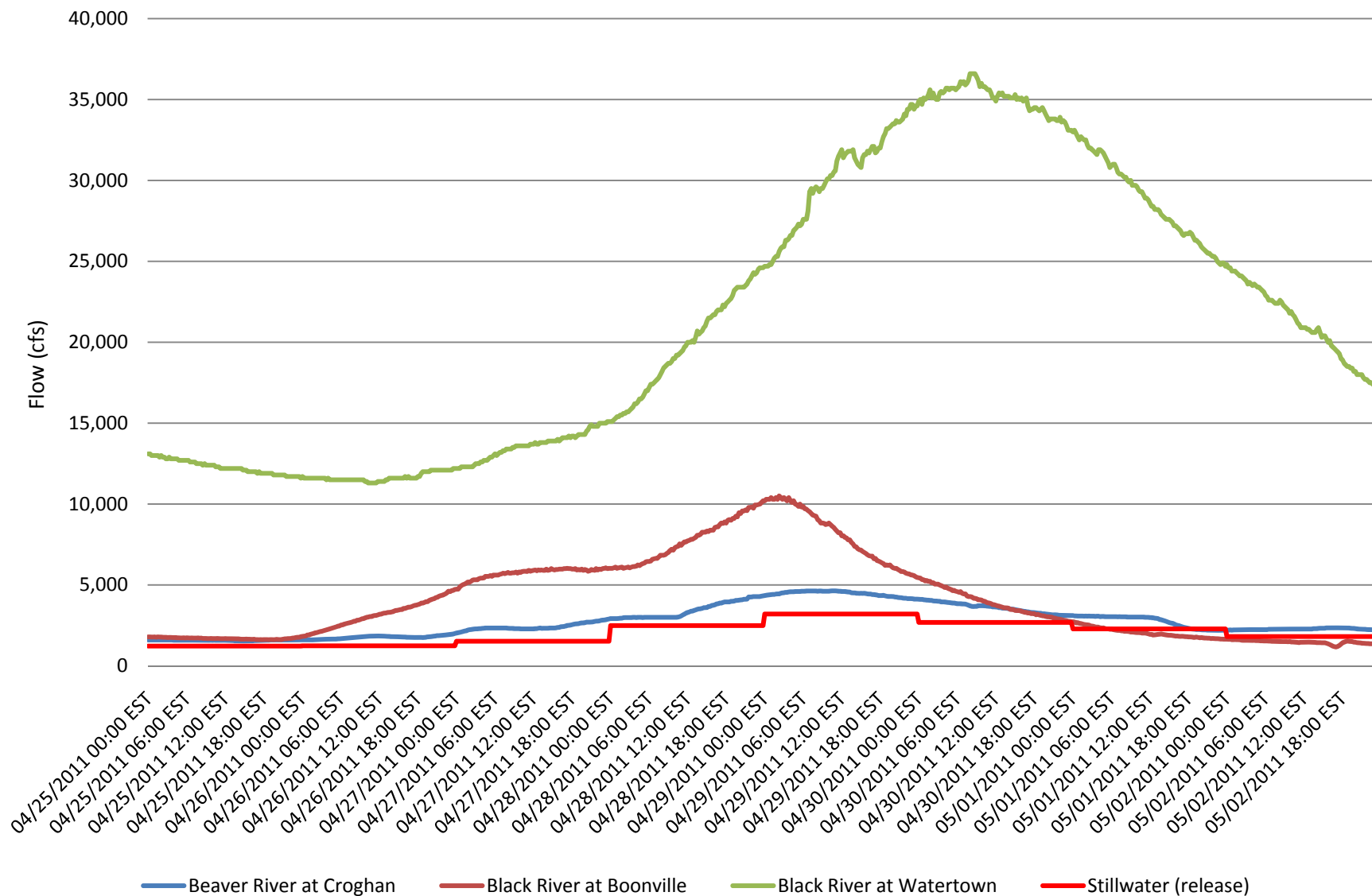
HUDSON RIVER WATERSHED

April 2011 Flood



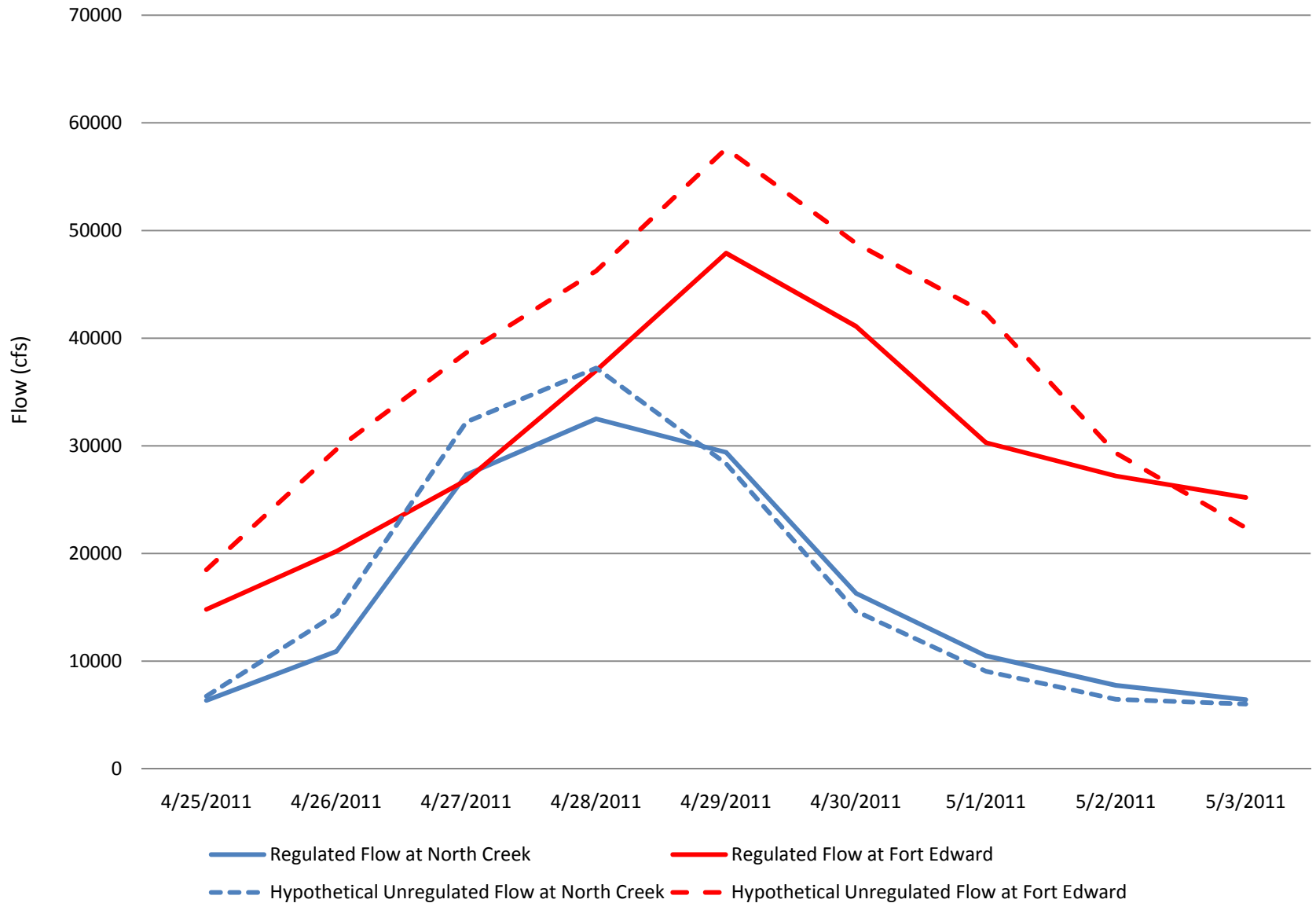
BLACK RIVER WATERSHED

April 2011 Flood



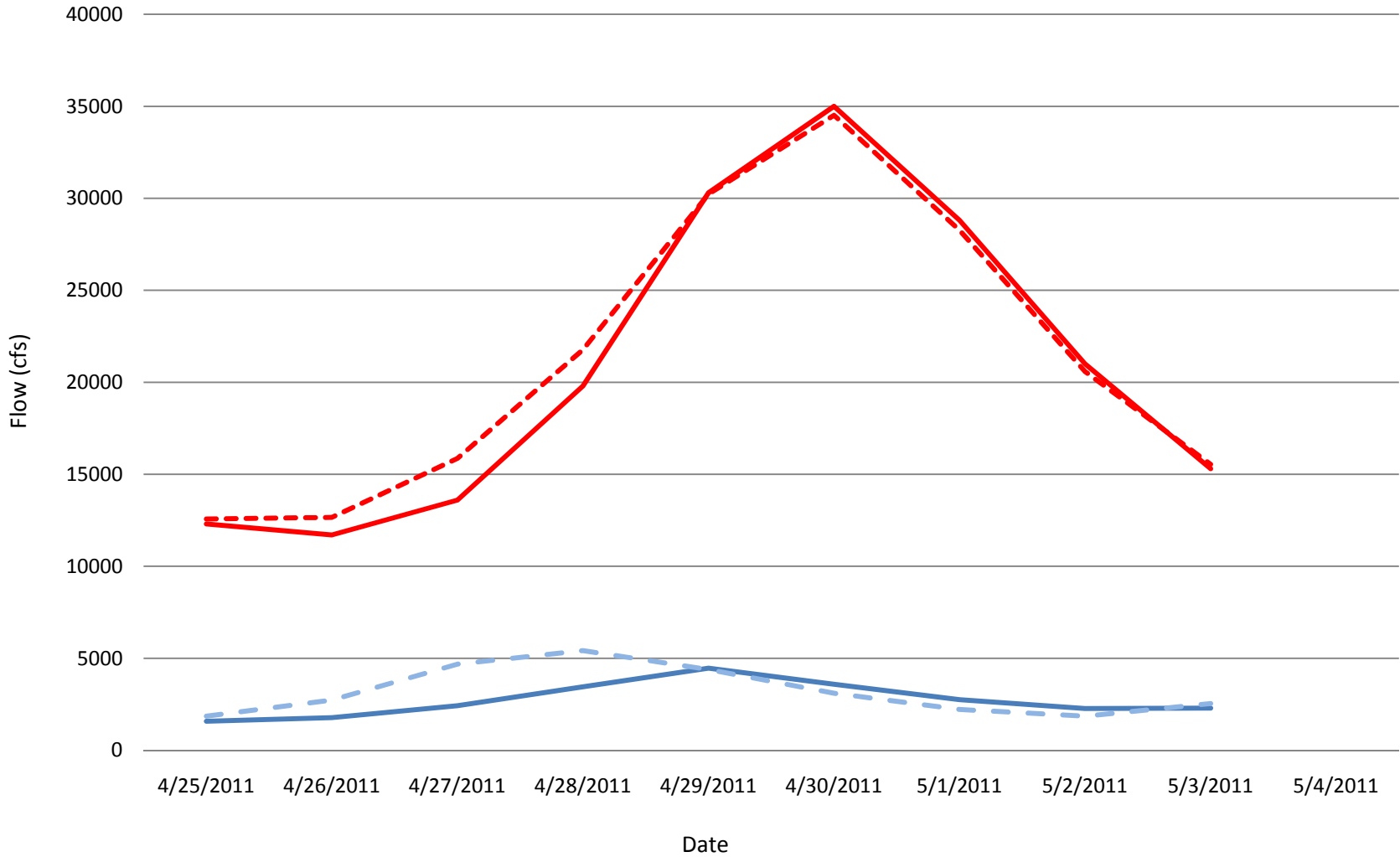
HUDSON RIVER WATERSHED

Hudson River Regulation



BLACK RIVER WATERSHED

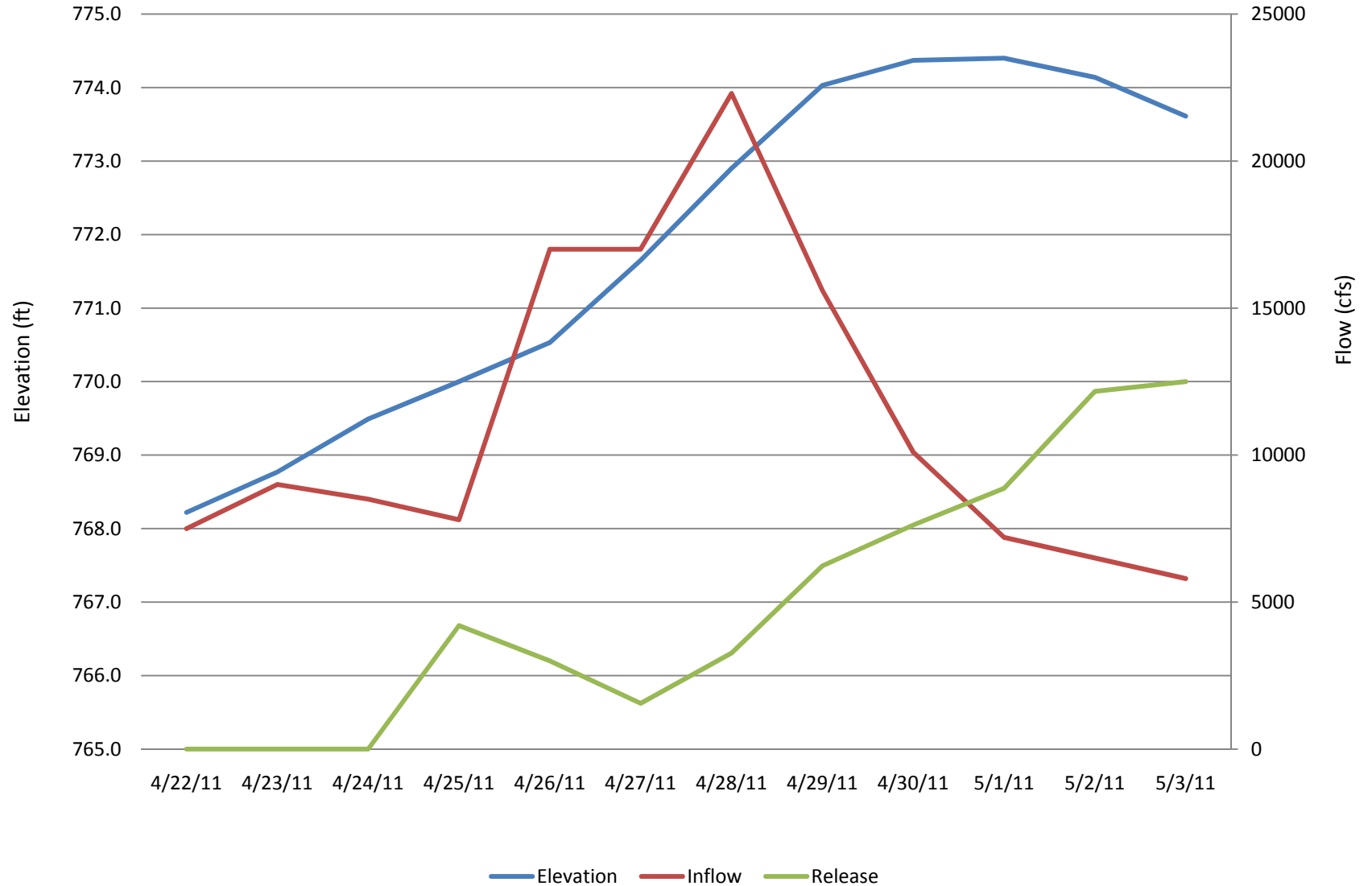
Beaver and Black River Regulation



— Regulated Flow at Croghan Gauge — Regulated flow at Watertown
- - - Hypothetical Unregulated Flow at Croghan Gauge - - - Hypothetical Unregulated Flow at Watertown

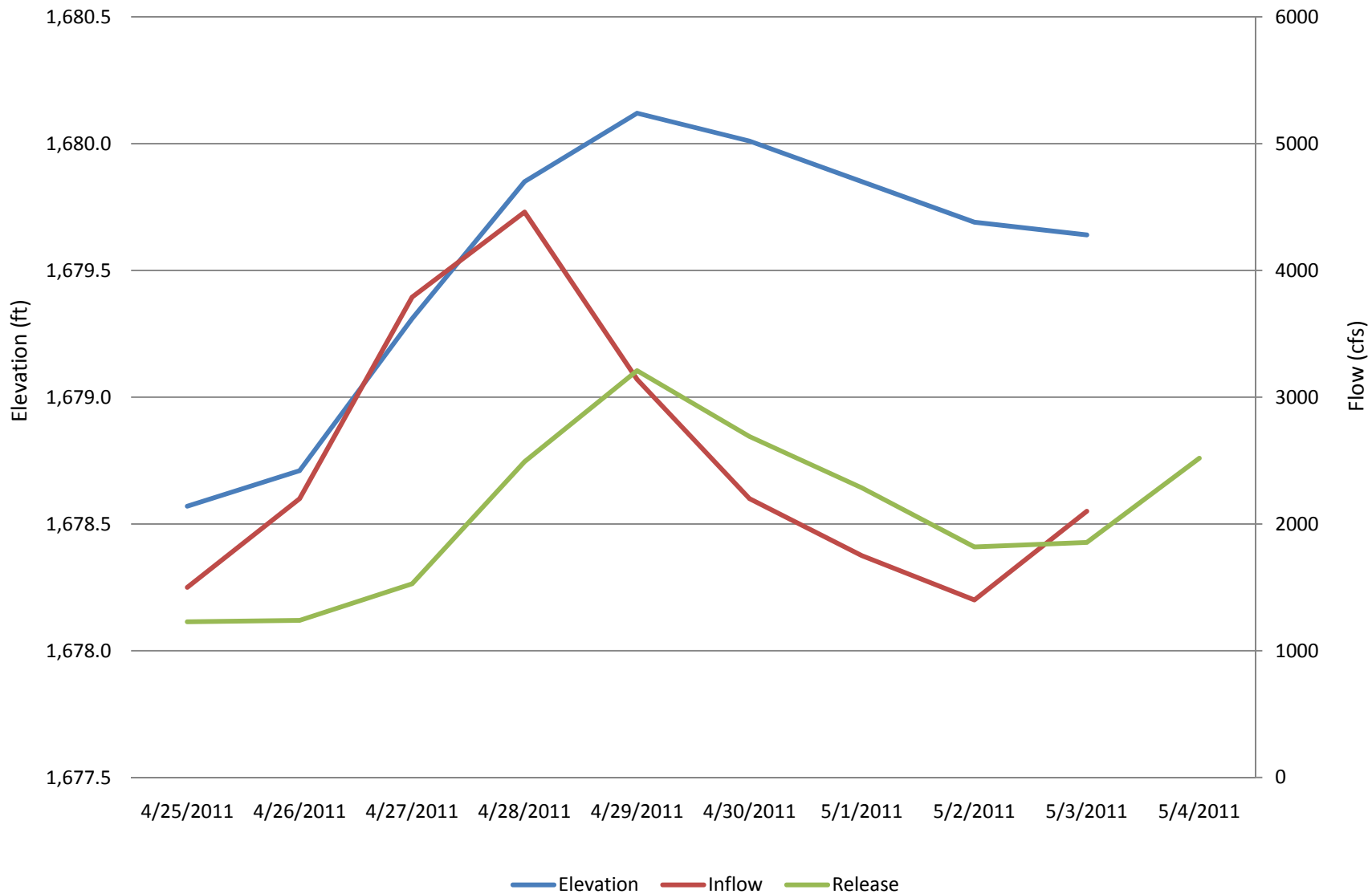
GREAT SACANDAGA LAKE

Elevation, Inflow & Release

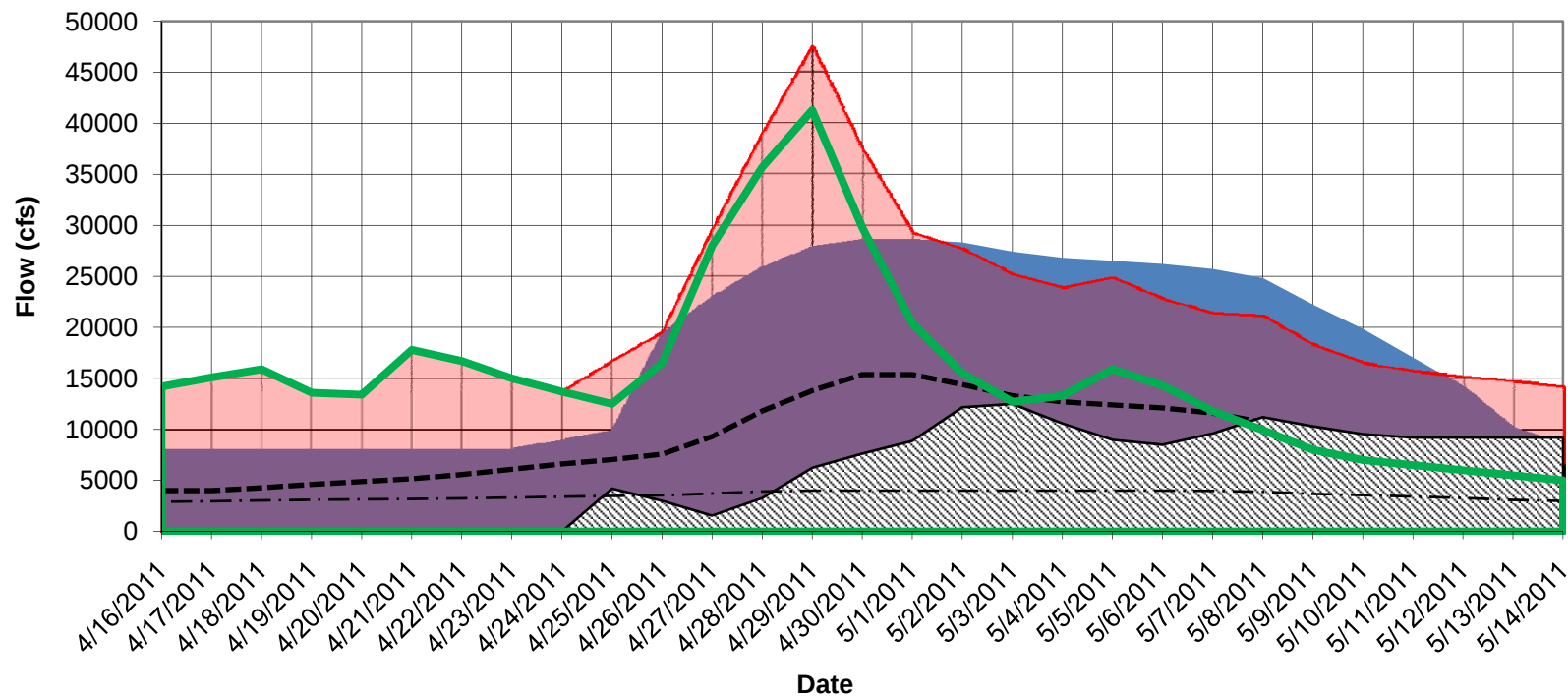


STILLWATER RESERVOIR

Elevation, Inflow & Release



Great Sacandaga Lake Actual and Maximum Allowable Hudson River Flow Below Confluence



■ Maximum Allowable Hudson River Flow Below Confluence

■ Hudson River Flow Below Confluence

■ Maximum Allowable Sacandaga River Flow

■ Sacandaga River Flow

--- Minimum Allowable Hudson River Flow Below Confluence

■ Hudson River at Hadley