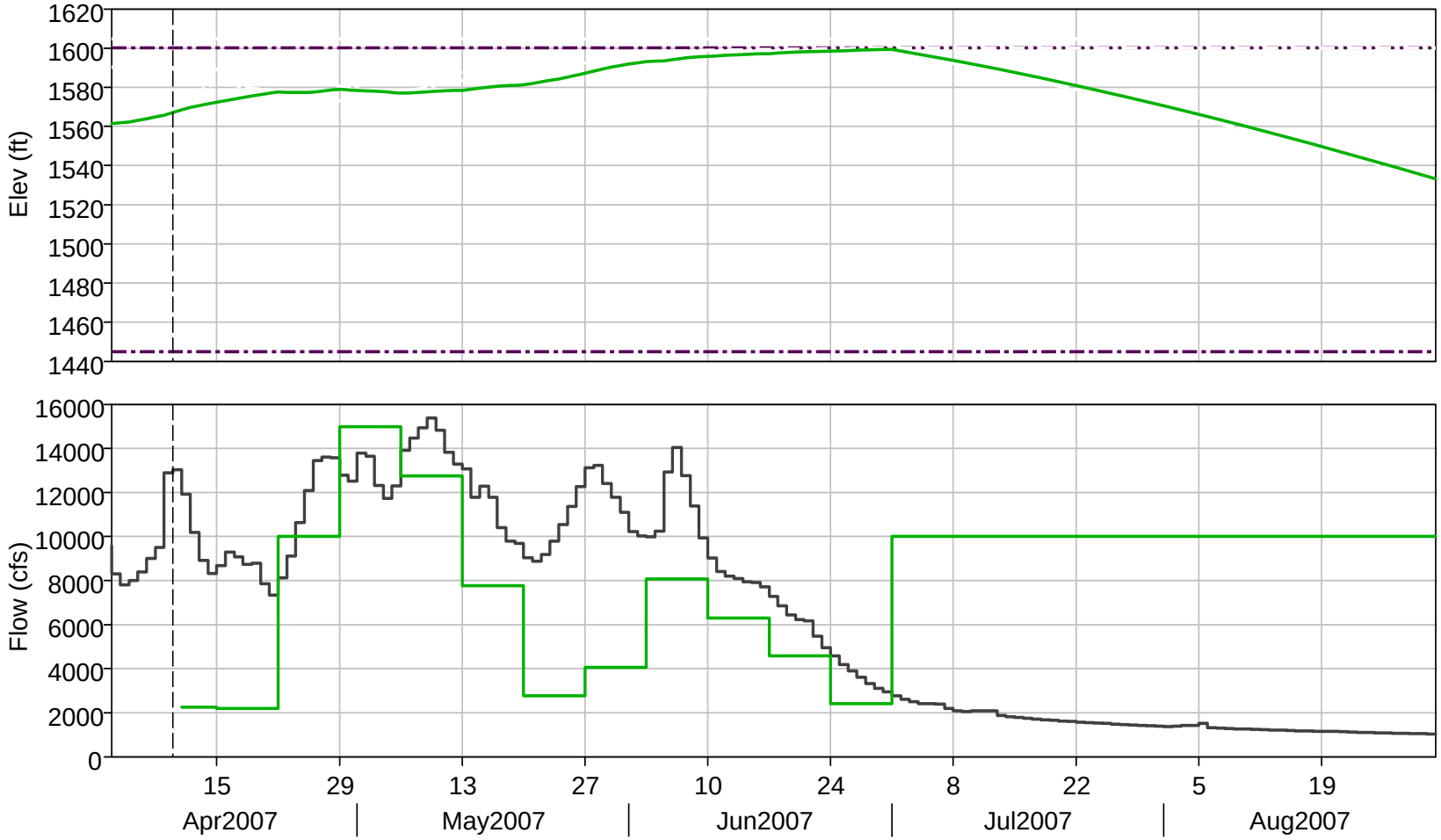
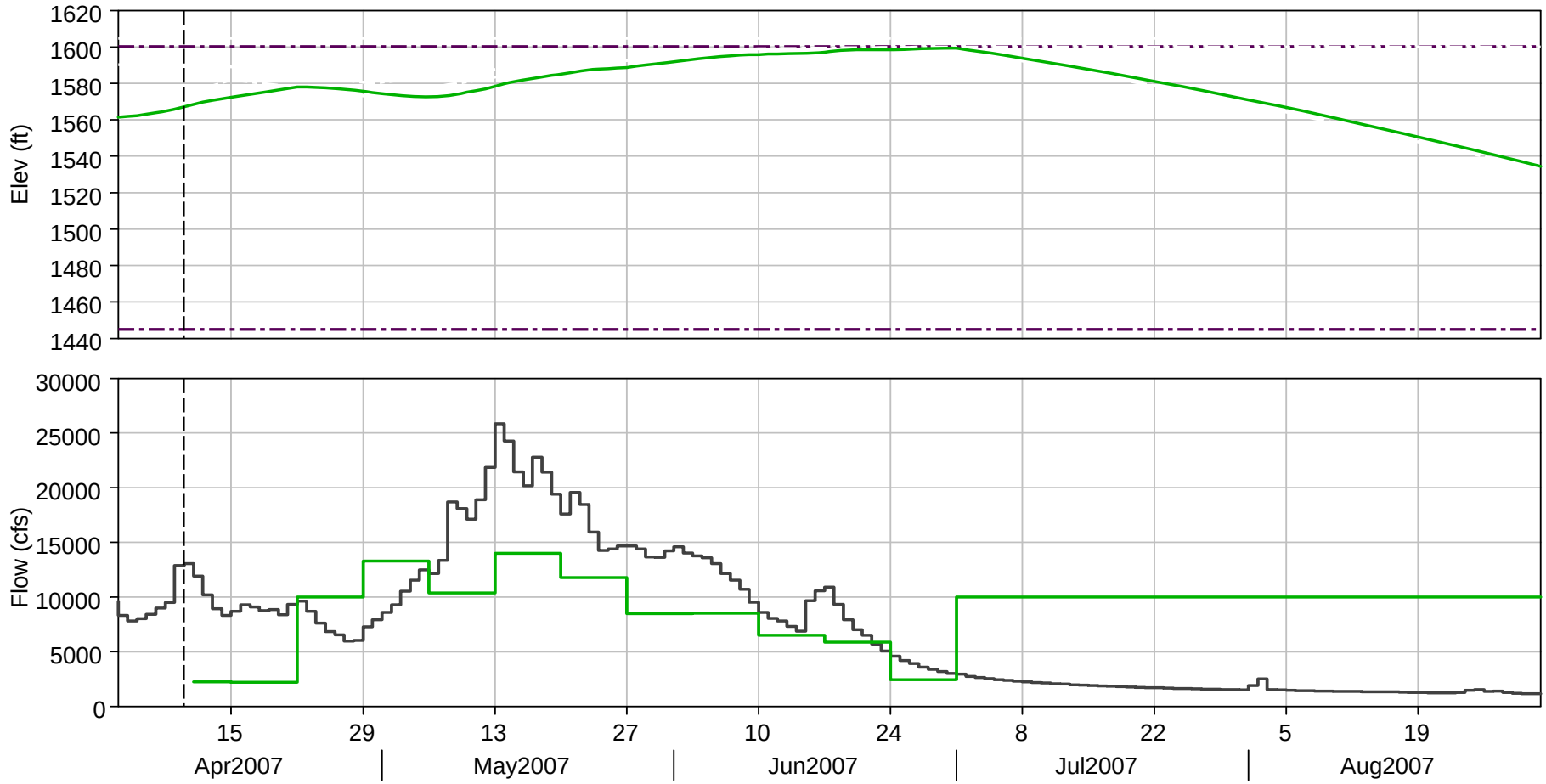
# Dworshak based on 10 Apr ESP, Apr-Jul vol.= 1.98 maf, Case 1



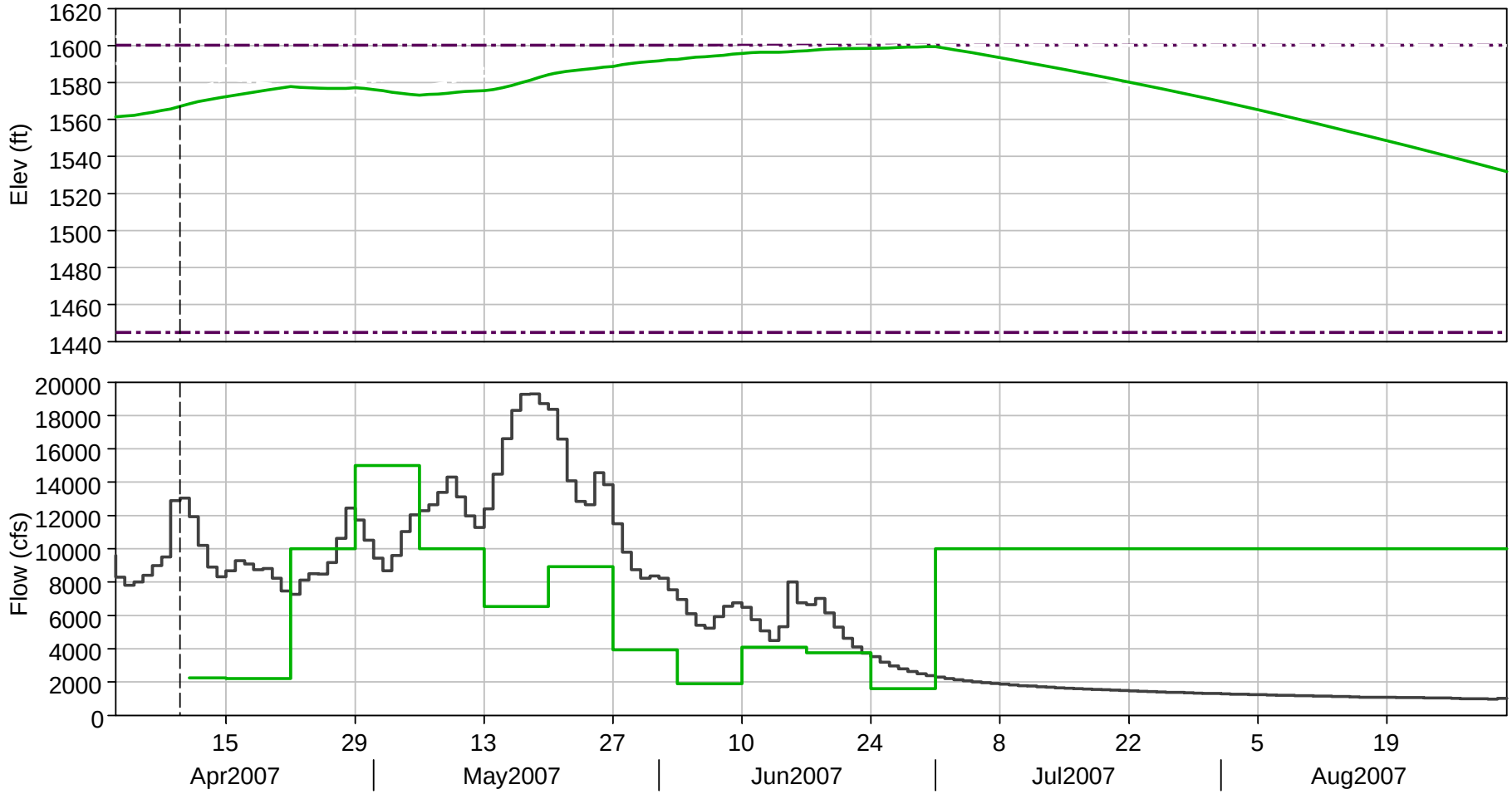

Dworshak-Flood Control.DWR 1974--0.Elev-ZONE.1DAY
Dworshak-Conservation.DWR 1974--0.Elev-ZONE.1DAY
Dworshak-Inactive.DWR 1974--0.Elev-ZONE.1DAY
Dworshak-Full Pool.DWR 1974--0.Elev-ZONE.1DAY
Dworshak-Too Full.DWR 1974--0.Elev-ZONE.1DAY
Dworshak-Pool.DWR 1974--0.Elev.1DAY
Time of Simulation
Dworshak-Pool.DWR 1974--0.Flow-IN.1DAY
Dworshak-Pool.DWR 1974--0.Flow-OUT.1DAY

# Dworshak based on 10 Apr ESP, Apr-Jul vol.= 2.24 maf, Case 2




Dworshak-Flood Control.DWR 1960--0.Elev-ZONE.1DAY
Dworshak-Conservation.DWR 1960--0.Elev-ZONE.1DAY
Dworshak-Inactive.DWR 1960--0.Elev-ZONE.1DAY
Dworshak-Full Pool.DWR 1960--0.Elev-ZONE.1DAY
Dworshak-Too Full.DWR 1960--0.Elev-ZONE.1DAY
Dworshak-Pool.DWR 1960--0.Elev.1DAY
Time of Simulation
Dworshak-Pool.DWR 1960--0.Flow-IN.1DAY
Dworshak-Pool.DWR 1960--0.Flow-OUT.1DAY

# Dworshak based on 10 Apr ESP, Apr-Jul vol.= 1.86 maf, Case 3




Dworshak-Flood Control.DWR 1973--0.Elev-ZONE.1DAY
Dworshak-Conservation.DWR 1973--0.Elev-ZONE.1DAY
Dworshak-Inactive.DWR 1973--0.Elev-ZONE.1DAY
Dworshak-Full Pool.DWR 1973--0.Elev-ZONE.1DAY
Dworshak-Too Full.DWR 1973--0.Elev-ZONE.1DAY
Dworshak-Pool.DWR 1973--0.Elev.1DAY
Time of Simulation
Dworshak-Pool.DWR 1973--0.Flow-IN.1DAY
Dworshak-Pool.DWR 1973--0.Flow-OUT.1DAY