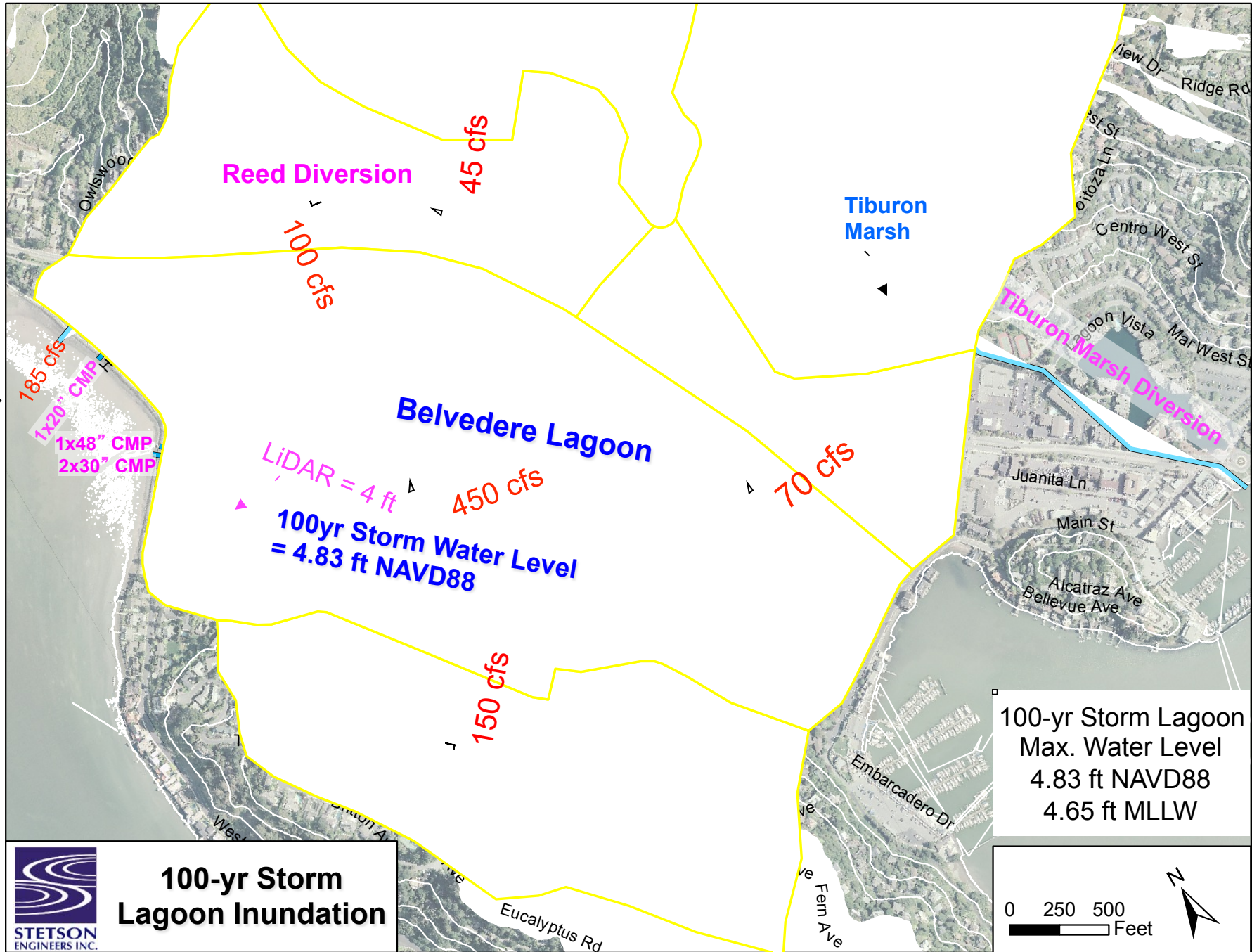


**100-yr Storm Peak
Runoff into Lagoon**

**Total Peak Runoff
into Lagoon:
771 cfs**

0 250 500
Feet

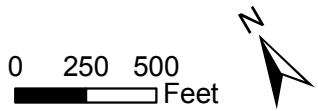




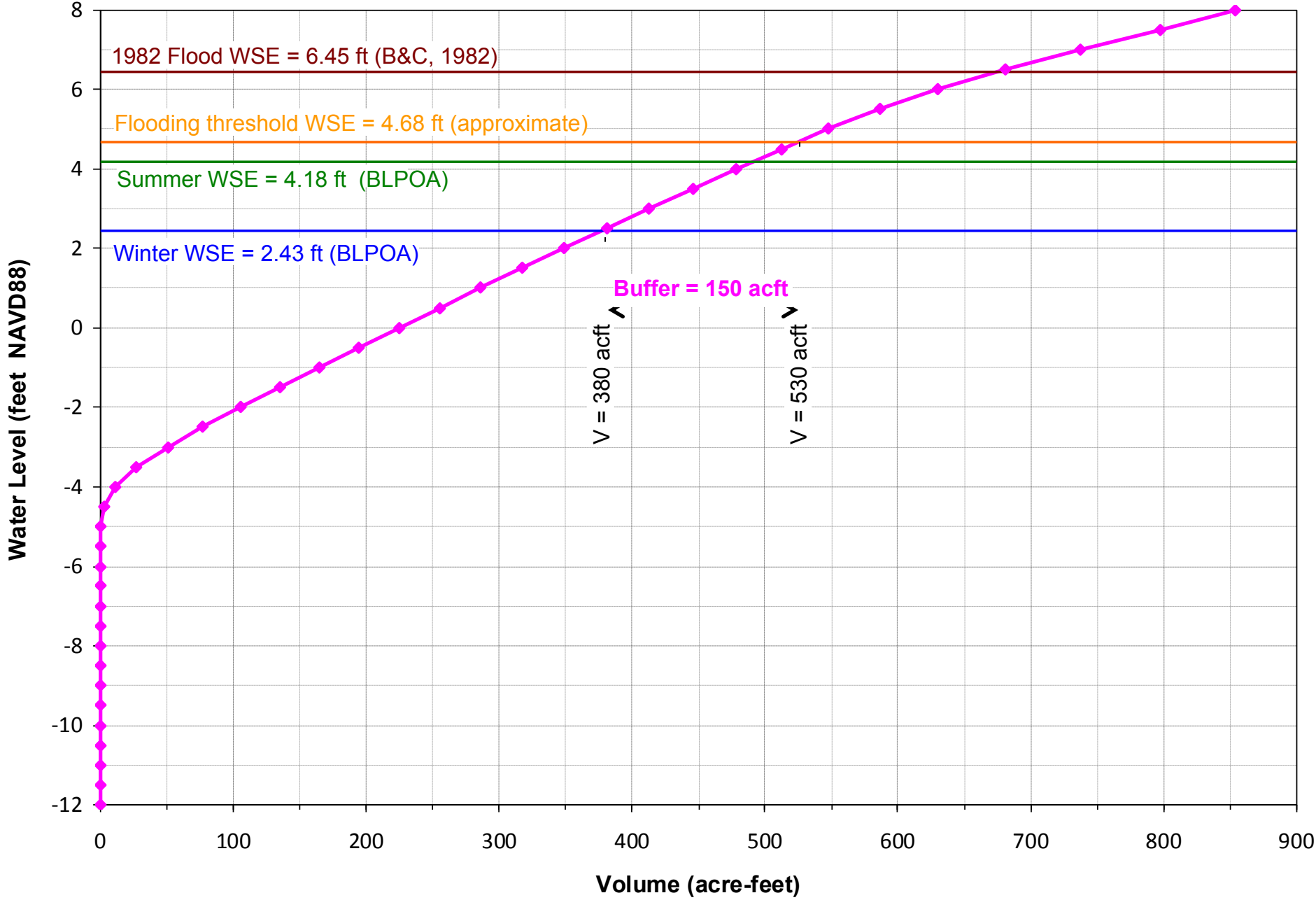
100-yr Storm Lagoon
 Max. Water Level
 4.83 ft NAVD88
 4.65 ft MLLW



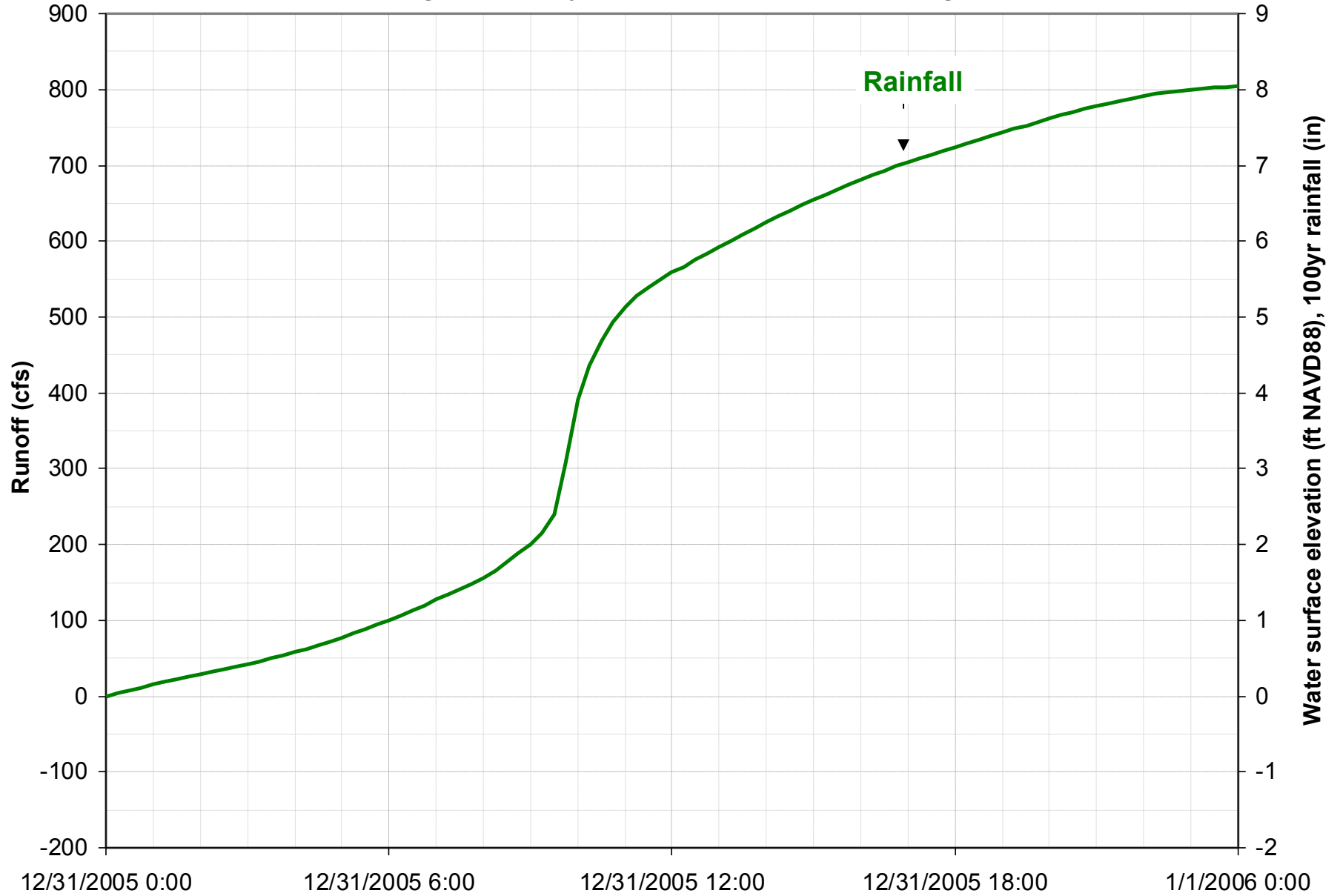
100-yr Storm Lagoon Inundation



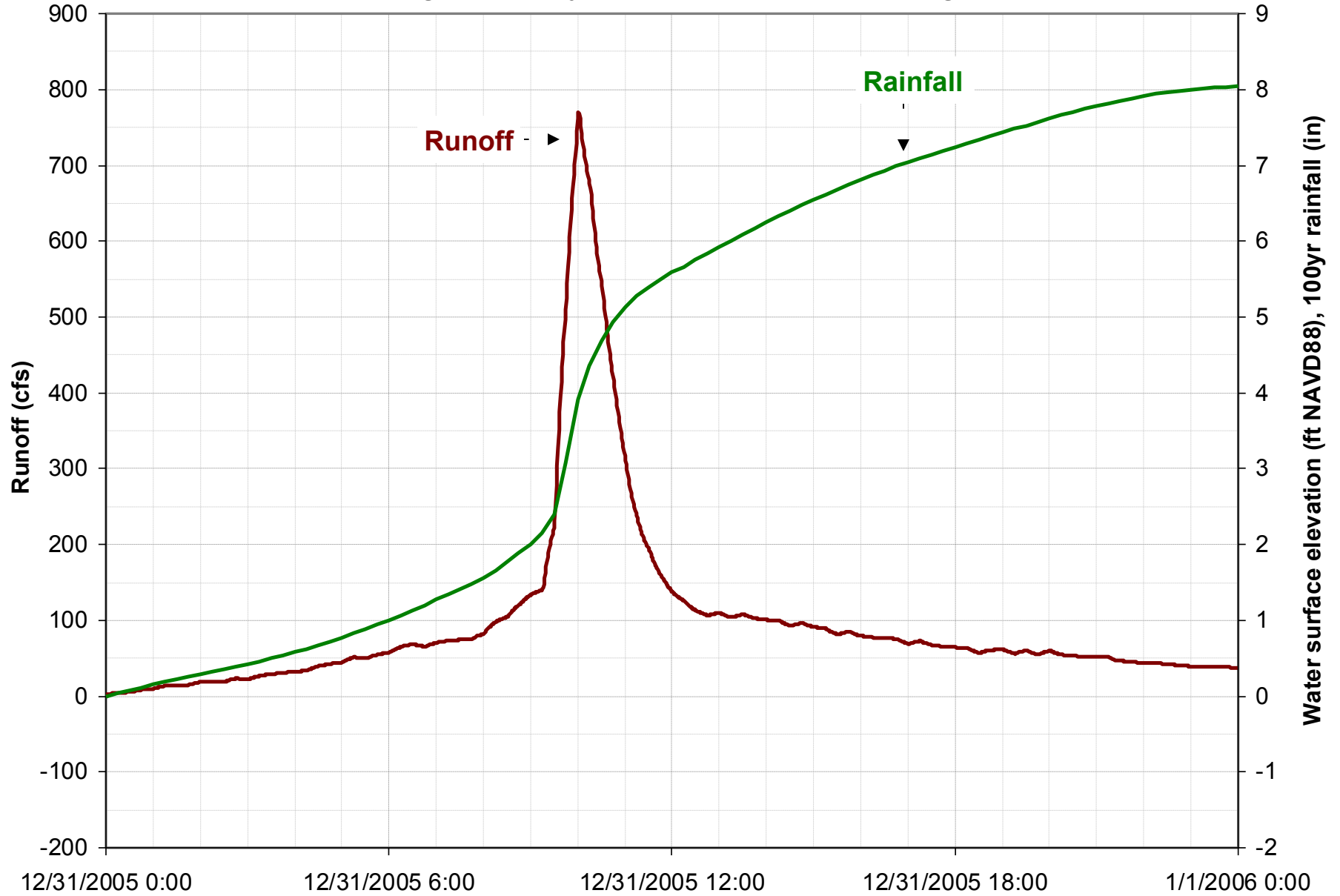
Belvedere Lagoon Elevation-Storage Curve



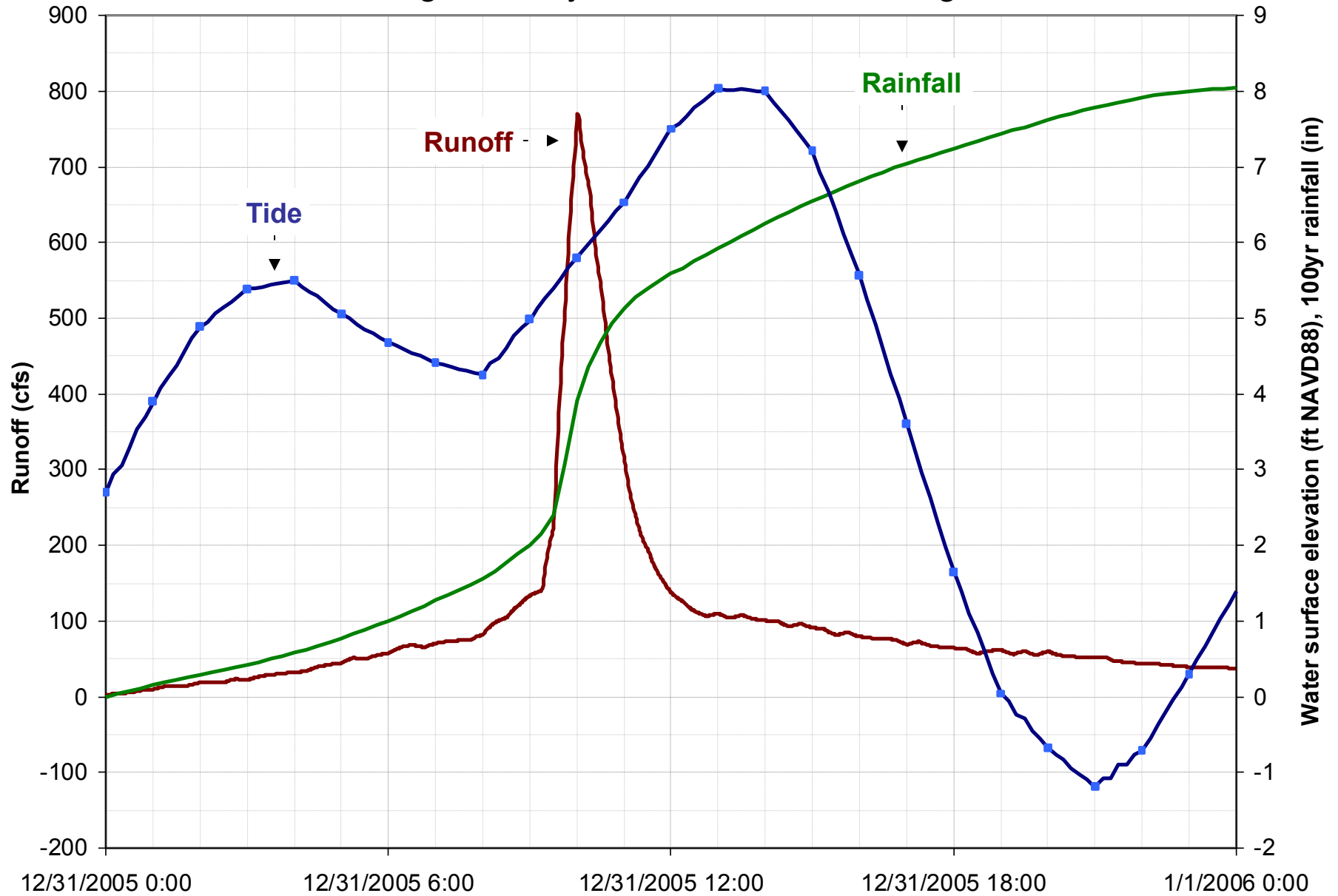
Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS



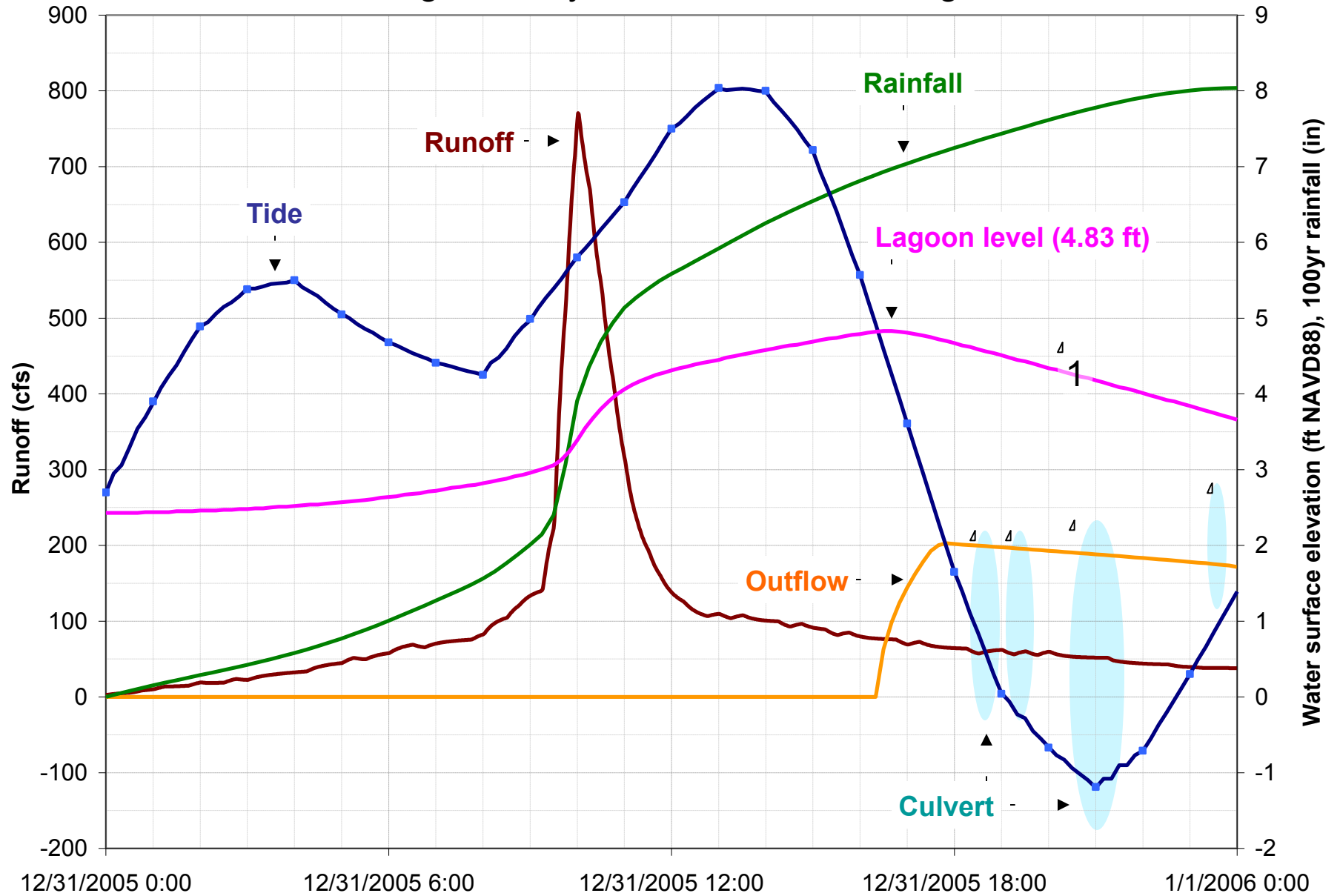
Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS



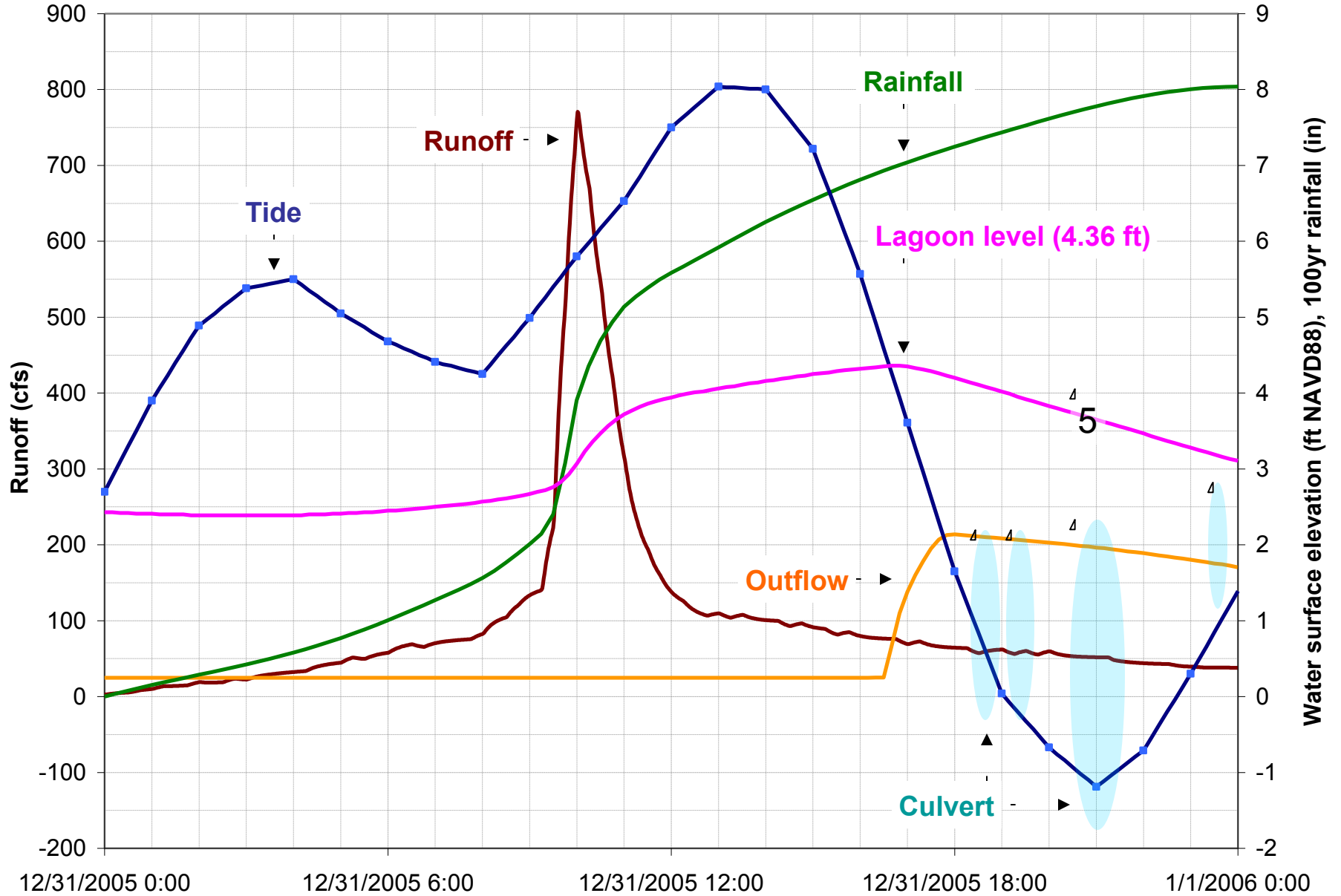
Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS



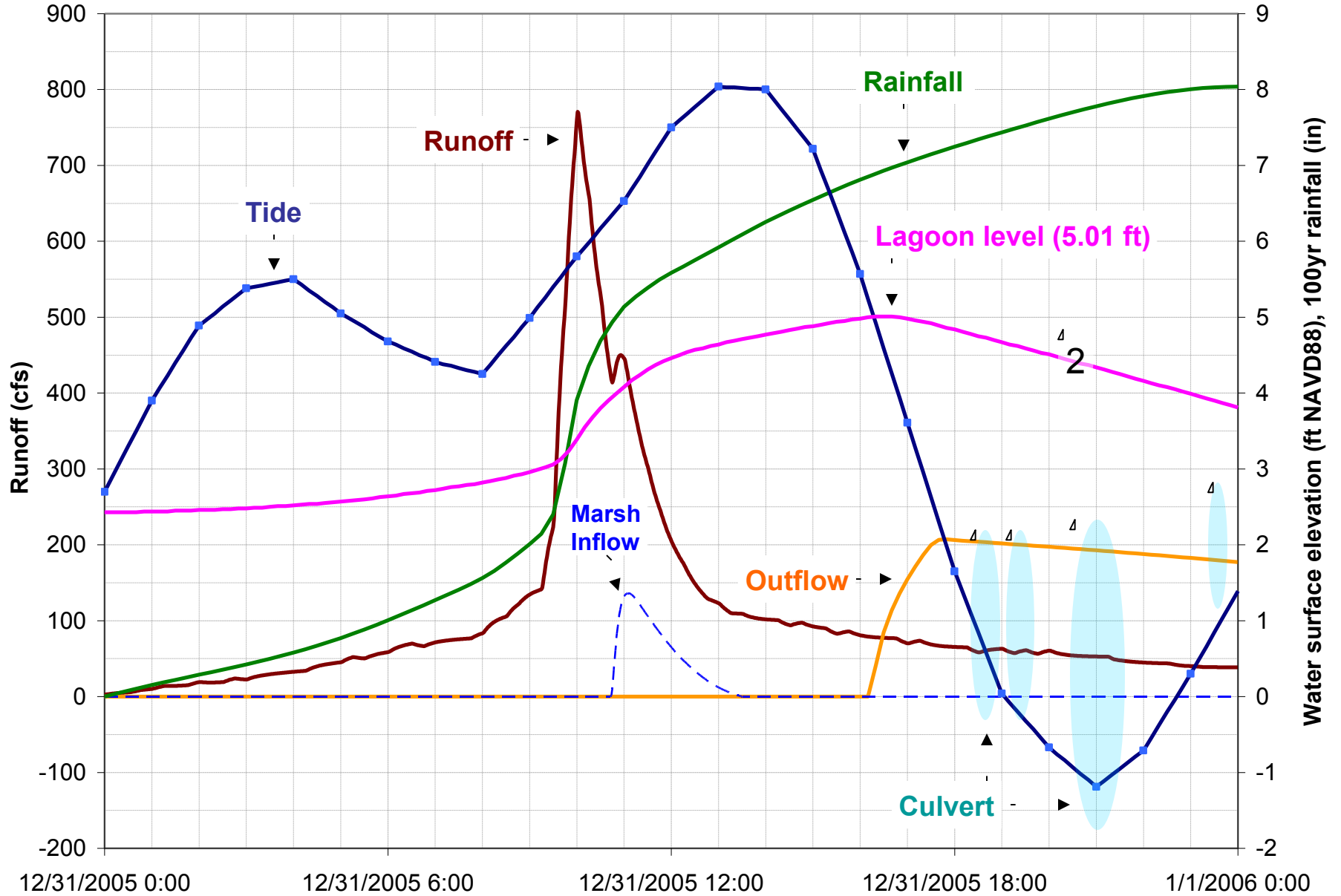
Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS



Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS: Baseline + Pump On



Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS: Baseline + Tiburon Marsh Inflow



Belvedere Lagoon 100yr Flow Simulation Using HEC-RAS: Baseline + Marsh Inflow + Pump On

