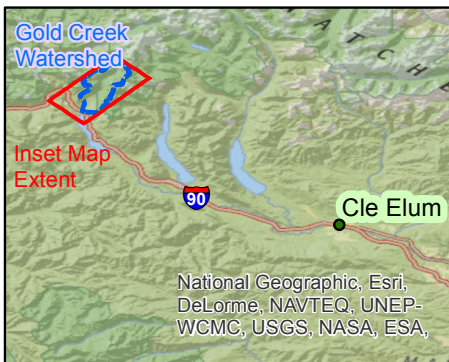
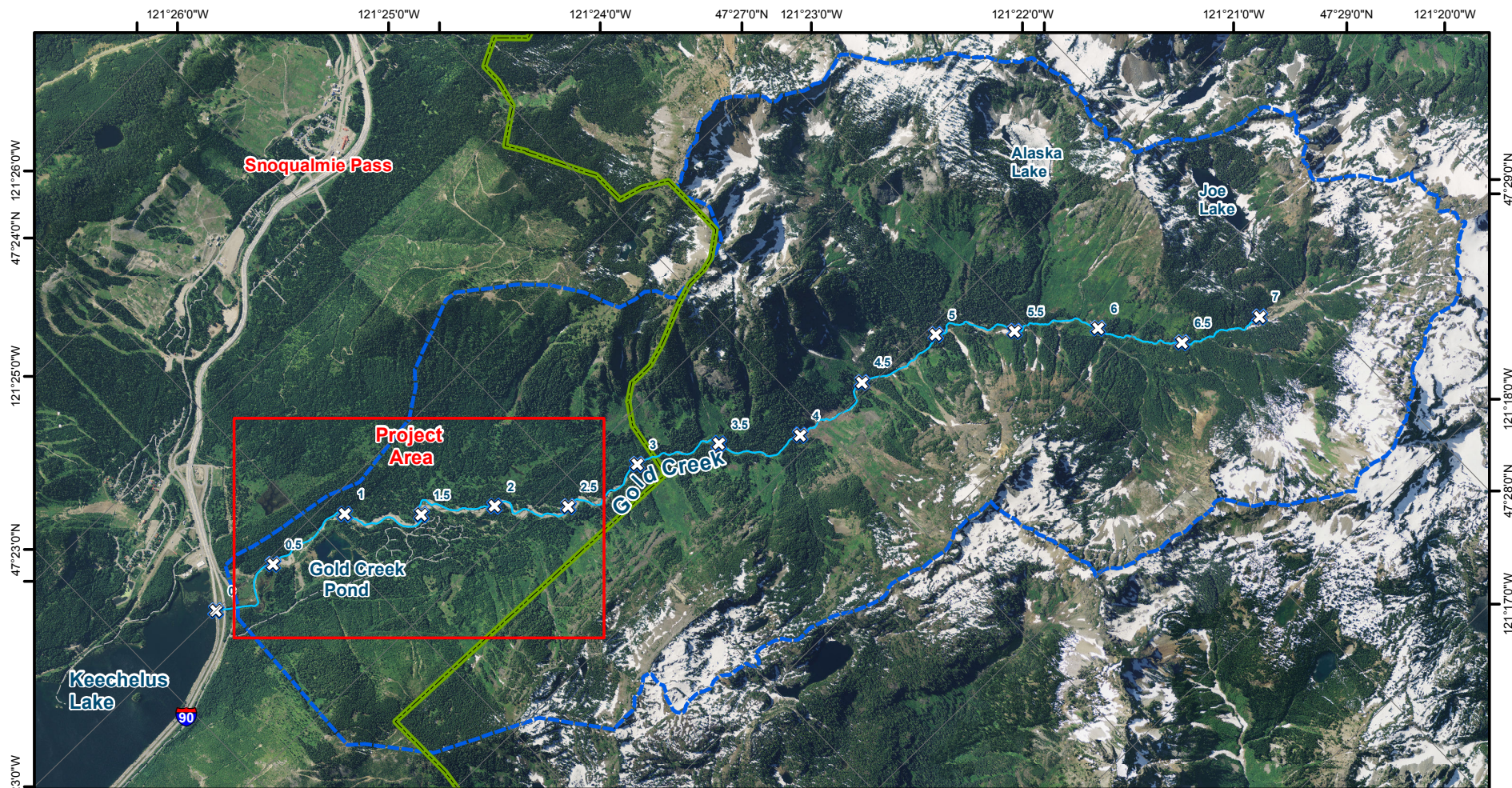
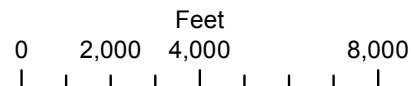




Legend

- River Miles
- Main Channel
- Roads
- Railroad
- Wilderness Boundary
- Watershed Boundary



Data sources:
USDA National Agriculture Imagery Program
USGS National Hydrography Dataset



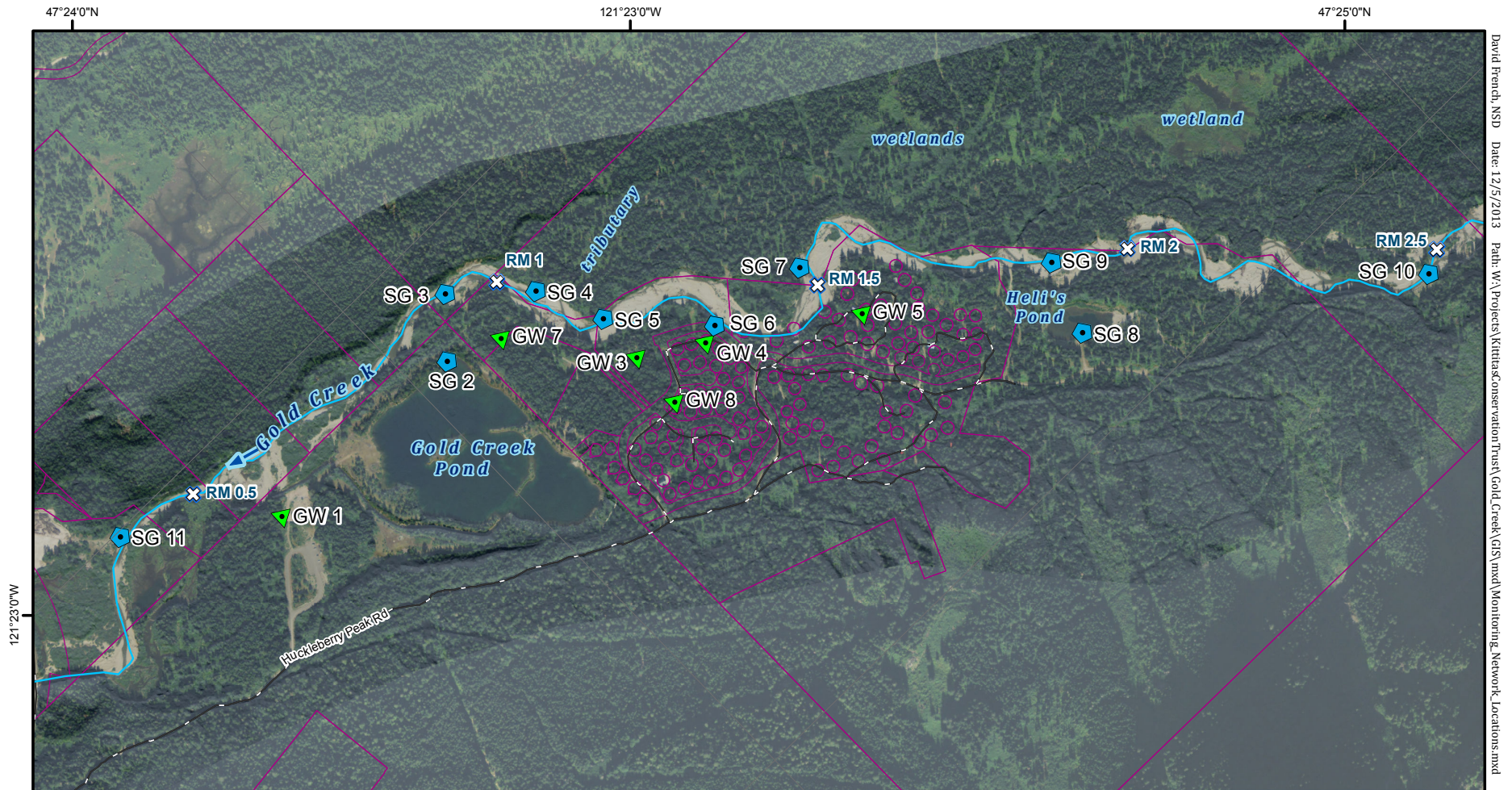
**Gold Creek
Project Site Area**

**Northeast of Snoqualmie Pass
Kittitas County, Washington**

FIGURE I – Gold Creek project site map

Gold Creek Habitat Assessment & Conceptual Design



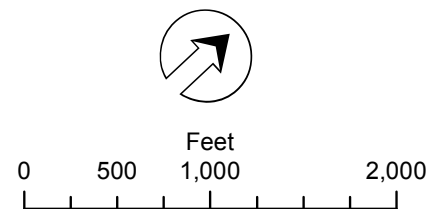


David French, MSD Date: 12/5/2013 Path: \\A:\Projects\Kittitas\conservation\trush Gold Creek GIS\mxd\Monitoring_Network_Locations.mxd



Legend

- +15 River Miles
- ▲ Groundwater Well
- ⬠ Surface Gauge
- ~ Streams
- Roads
- Parcel Boundary



Data sources:
USDA National Agriculture Imagery Program 2011
2012 LiDAR from Watershed Sciences, Inc.



**Gold Creek
Monitoring Network Locations**

**Northeast of Snoqualmie Pass
Kittitas County, Washington**

FIGURE 2 – Monitoring network locations

Gold Creek Habitat Assessment & Conceptual Design



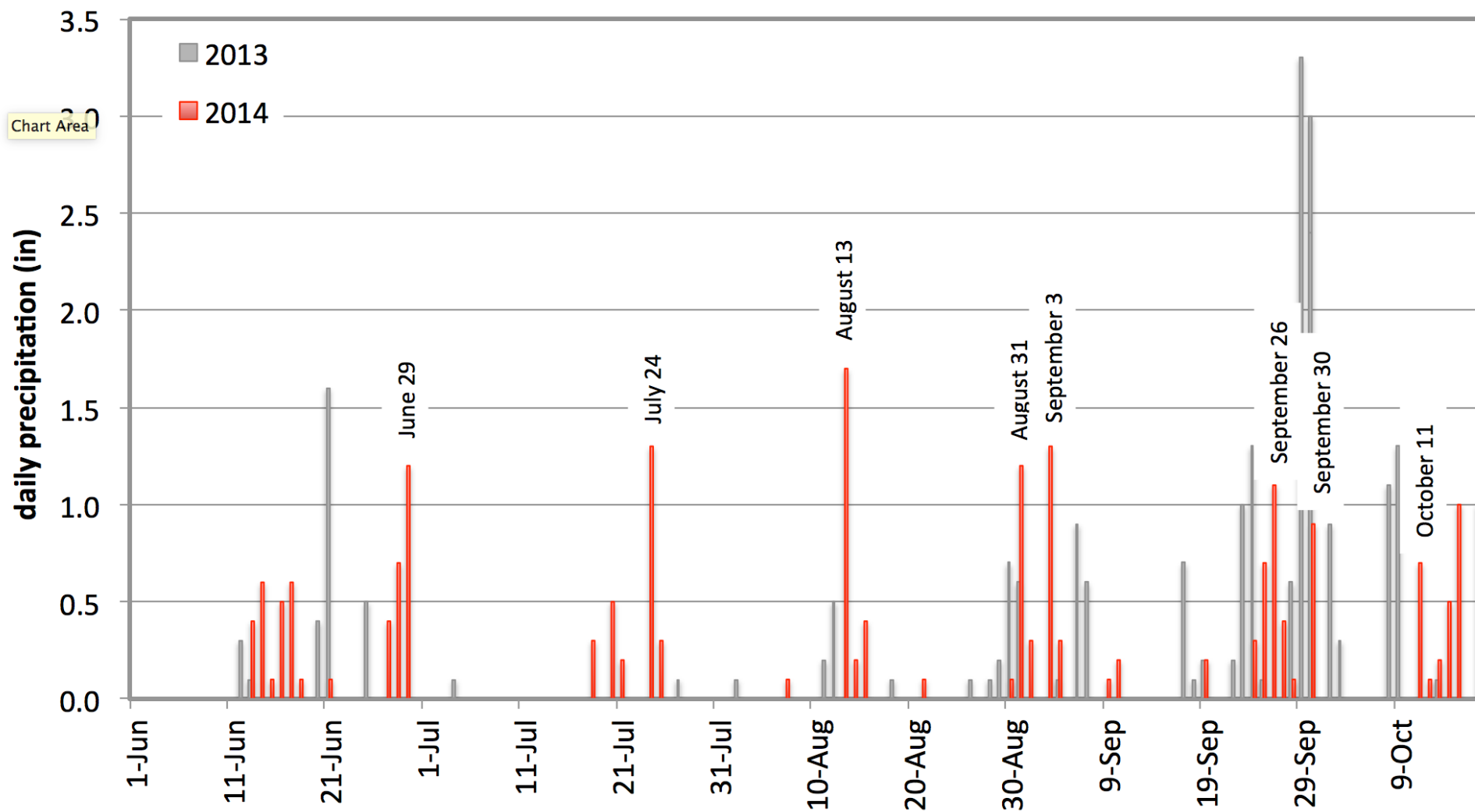


FIGURE 3 – Rainfall during monitoring period at Olallie Meadows (NOAA SNOTEL station OMWW1)

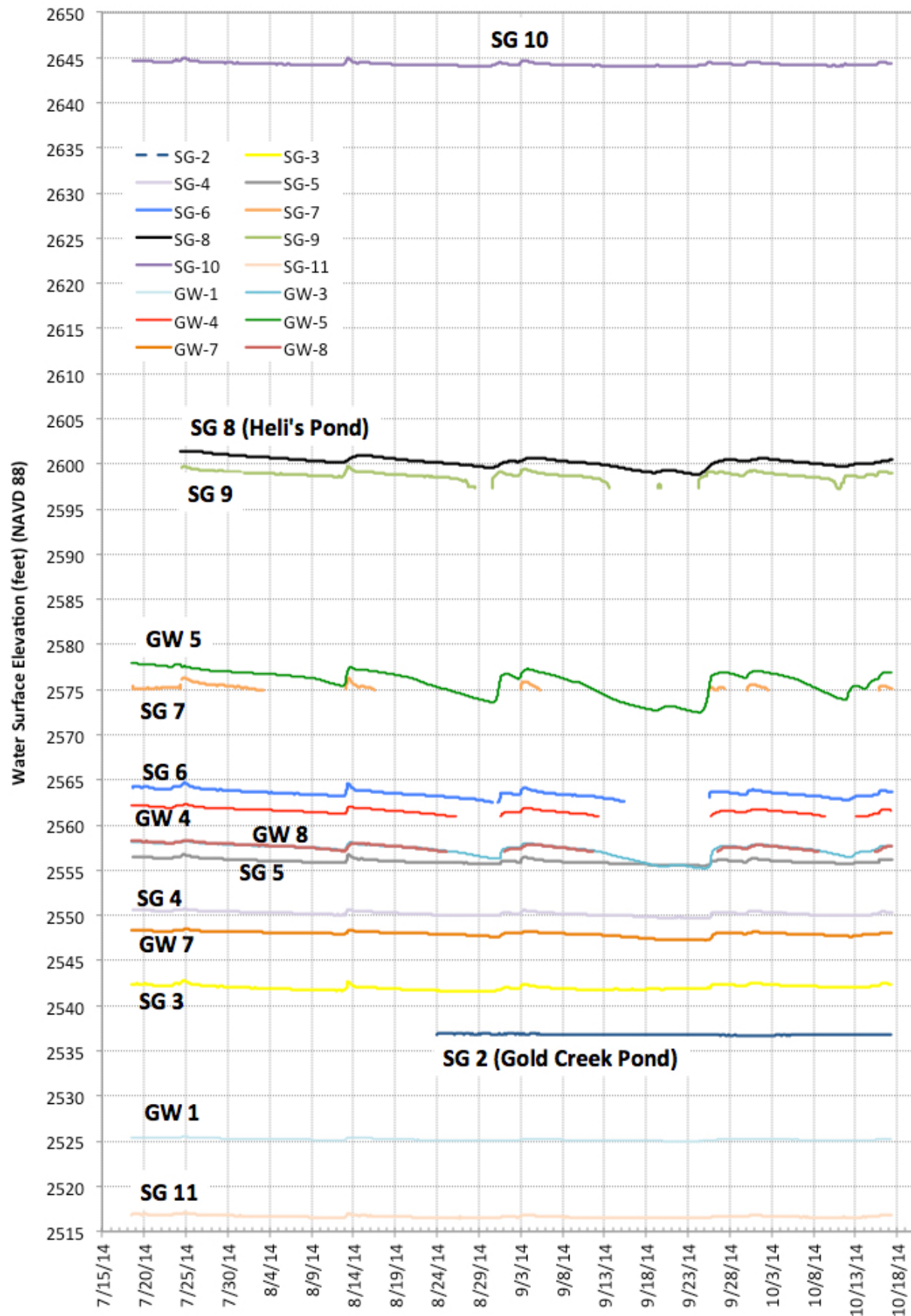


FIGURE 4 – Water surface elevations at all monitoring locations for the entire monitoring period

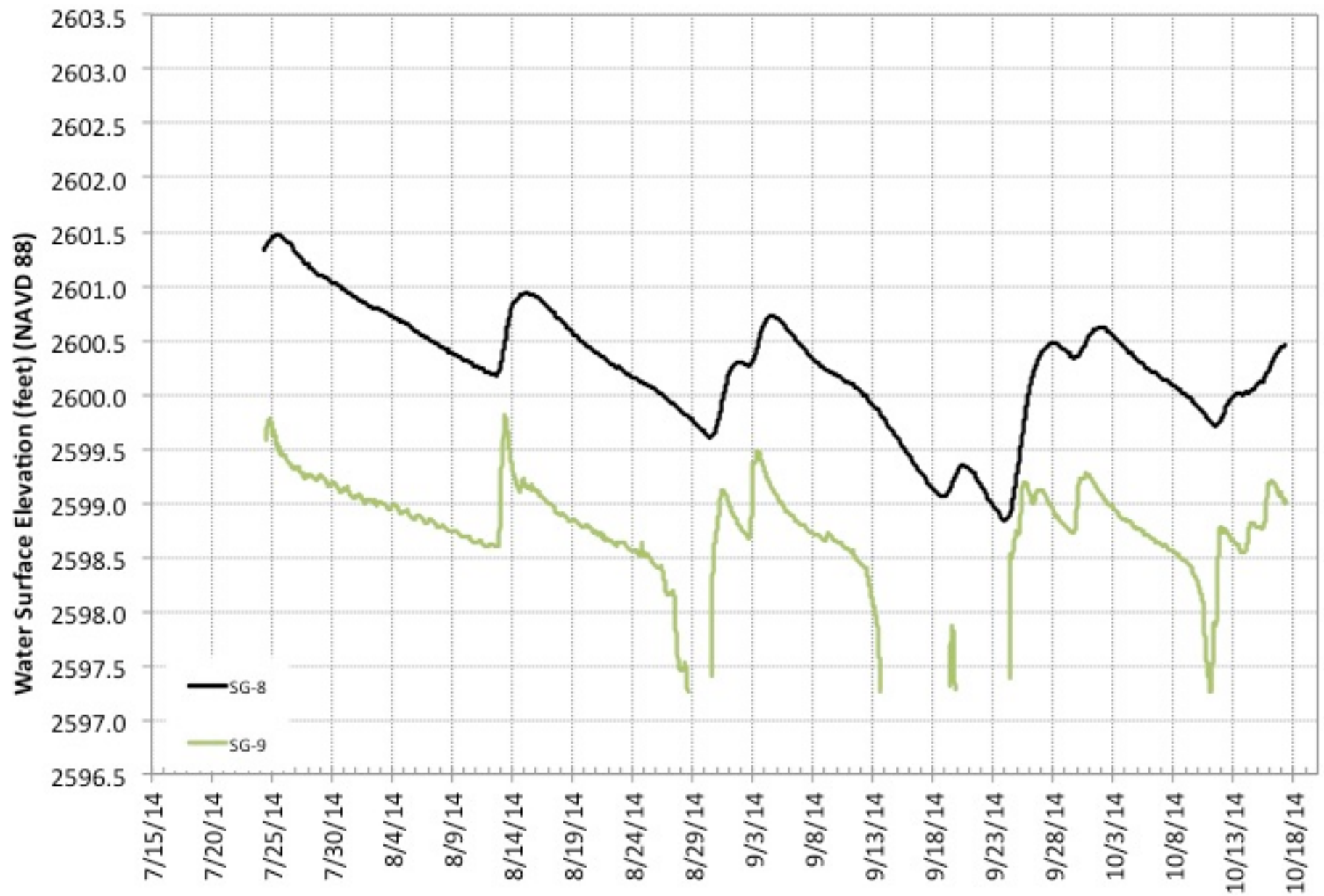


FIGURE 5 – WSE at SG 8 and 9 for the entire monitoring period

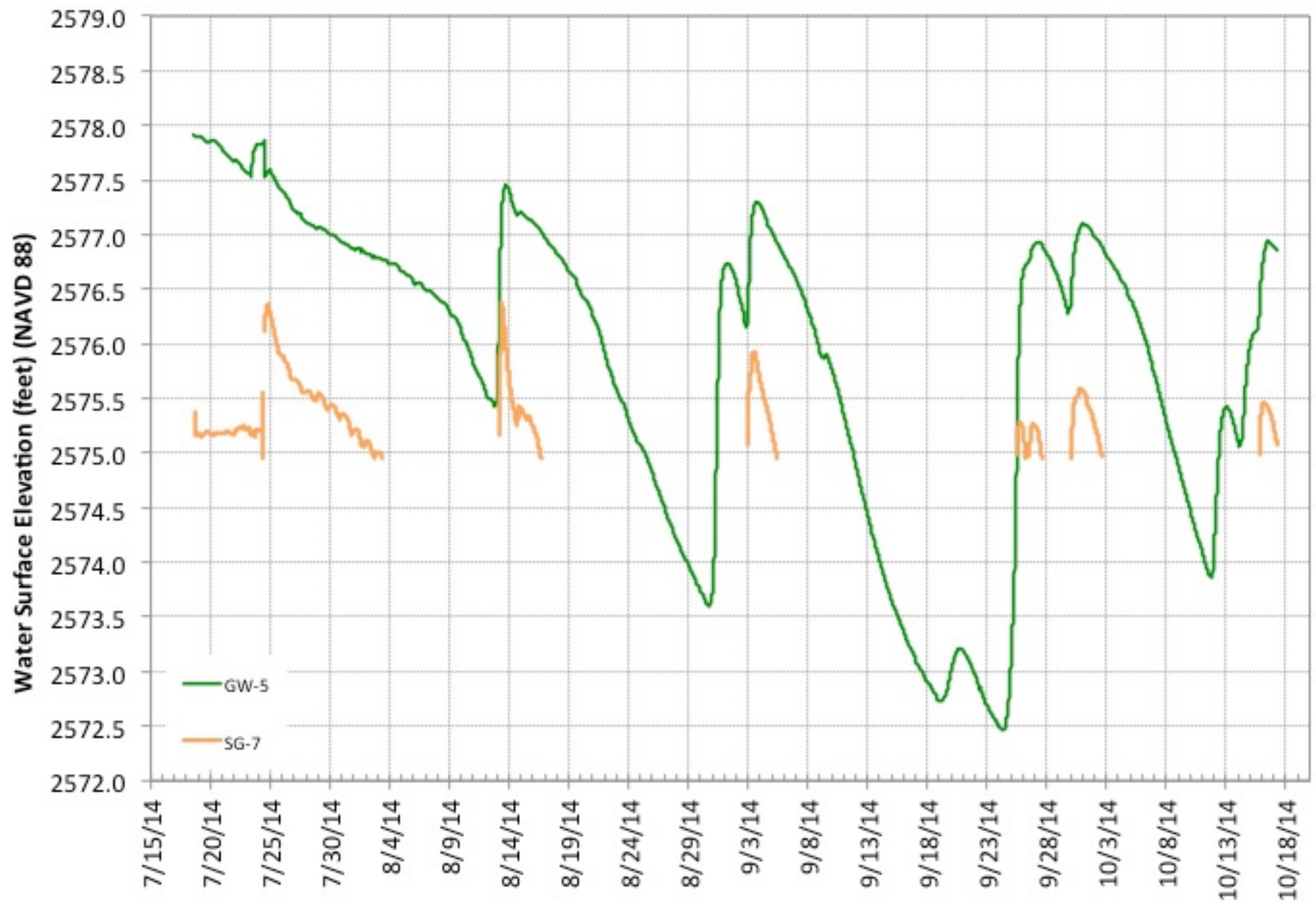


FIGURE 6 – WSE at SG 7 and GW 5 for the entire monitoring period

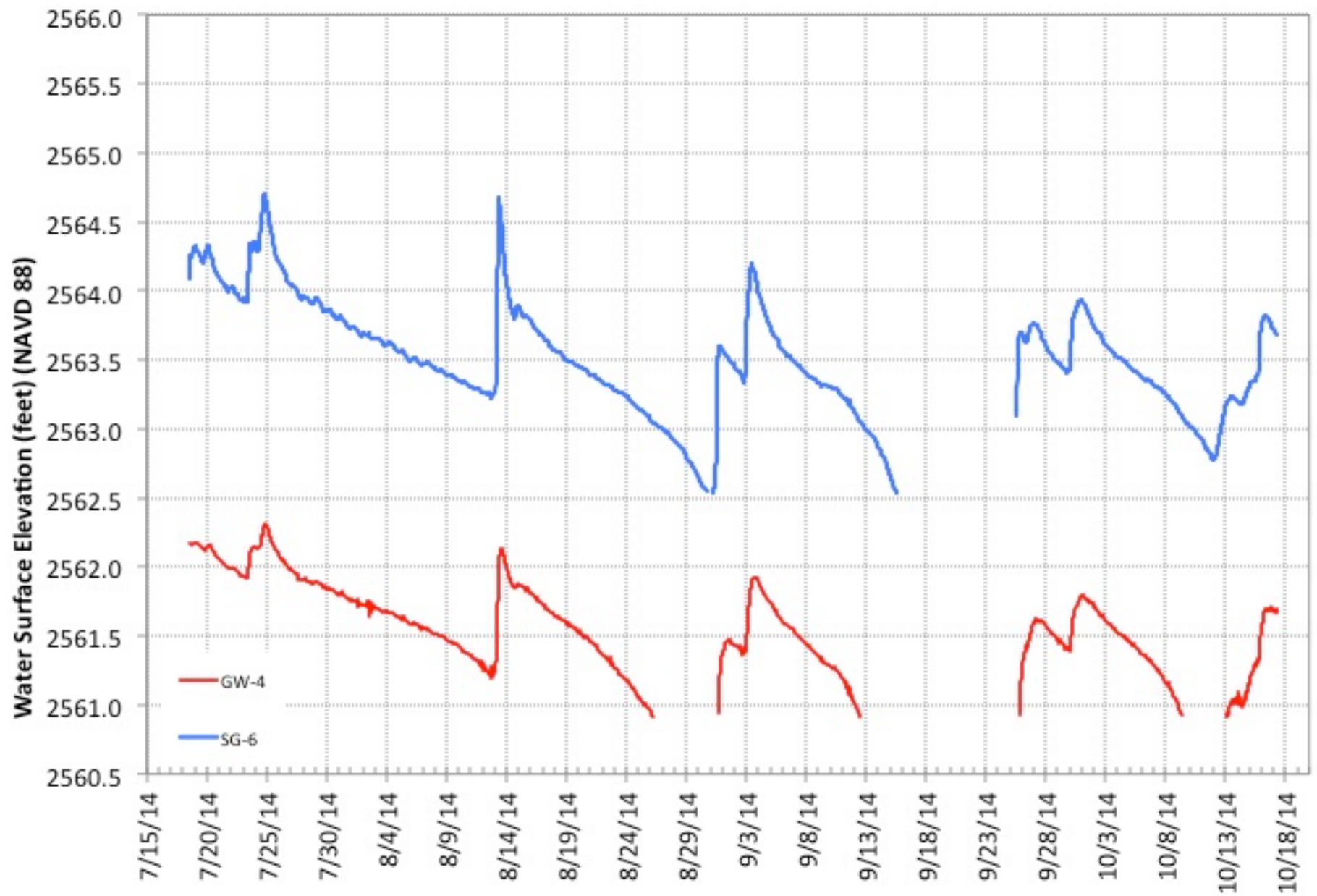


FIGURE 7 – WSE at SG 6 and GW 4 for the entire monitoring period

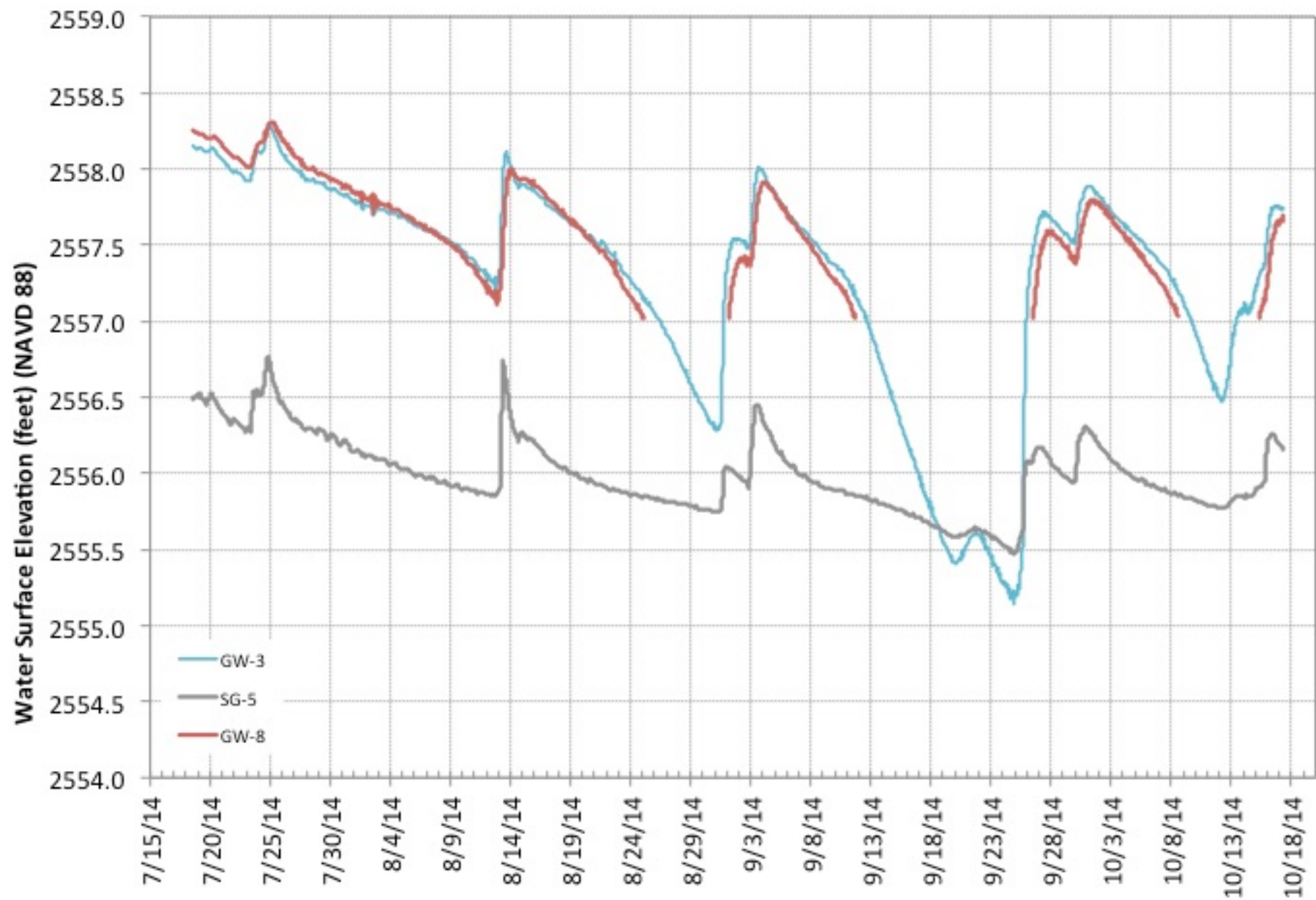


FIGURE 8 – WSE at SG 5, and GW 3 and 8 for the entire monitoring period

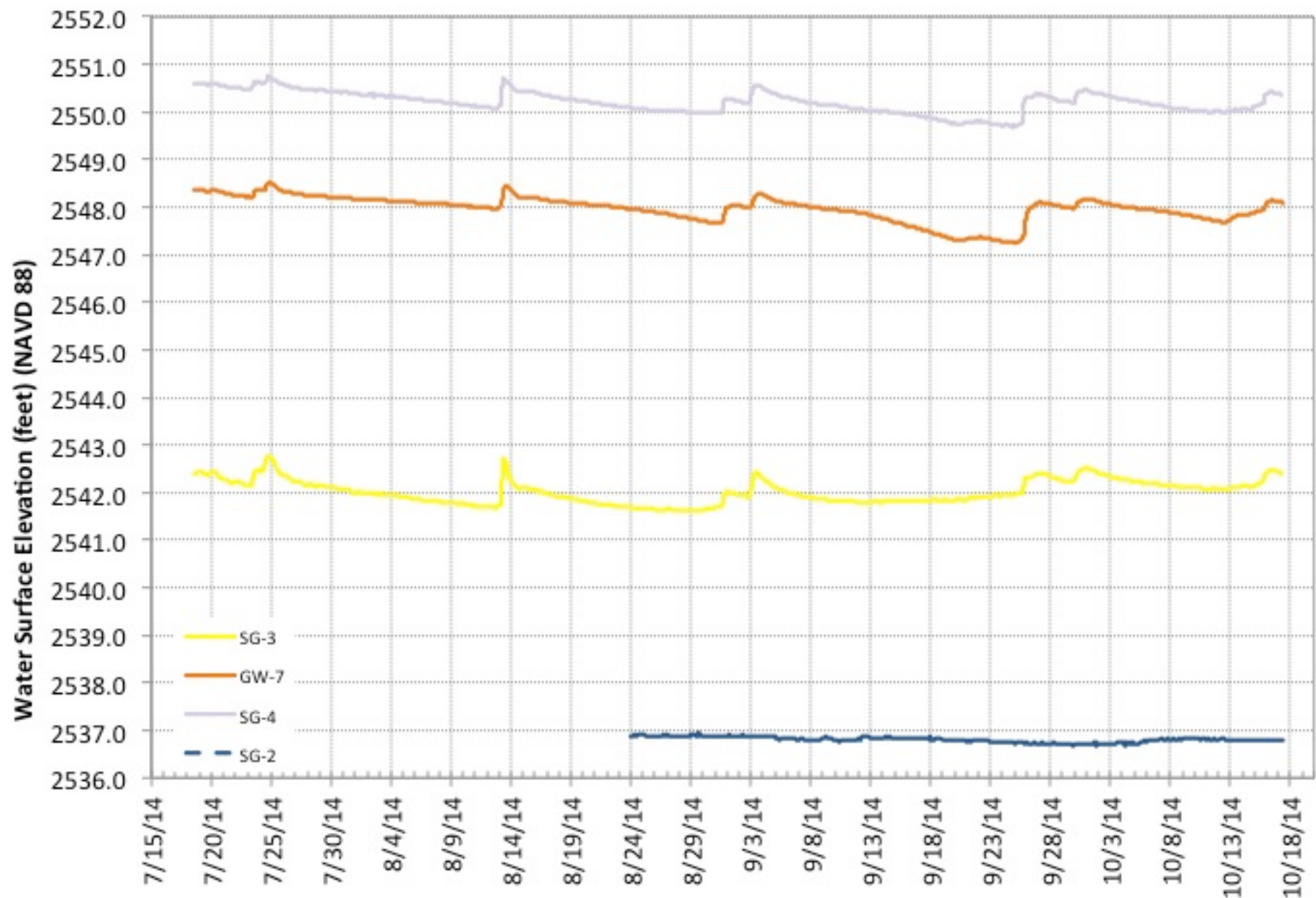


FIGURE 9 – WSE at SG 2, 3, and 4, and GW 7 for the entire monitoring period

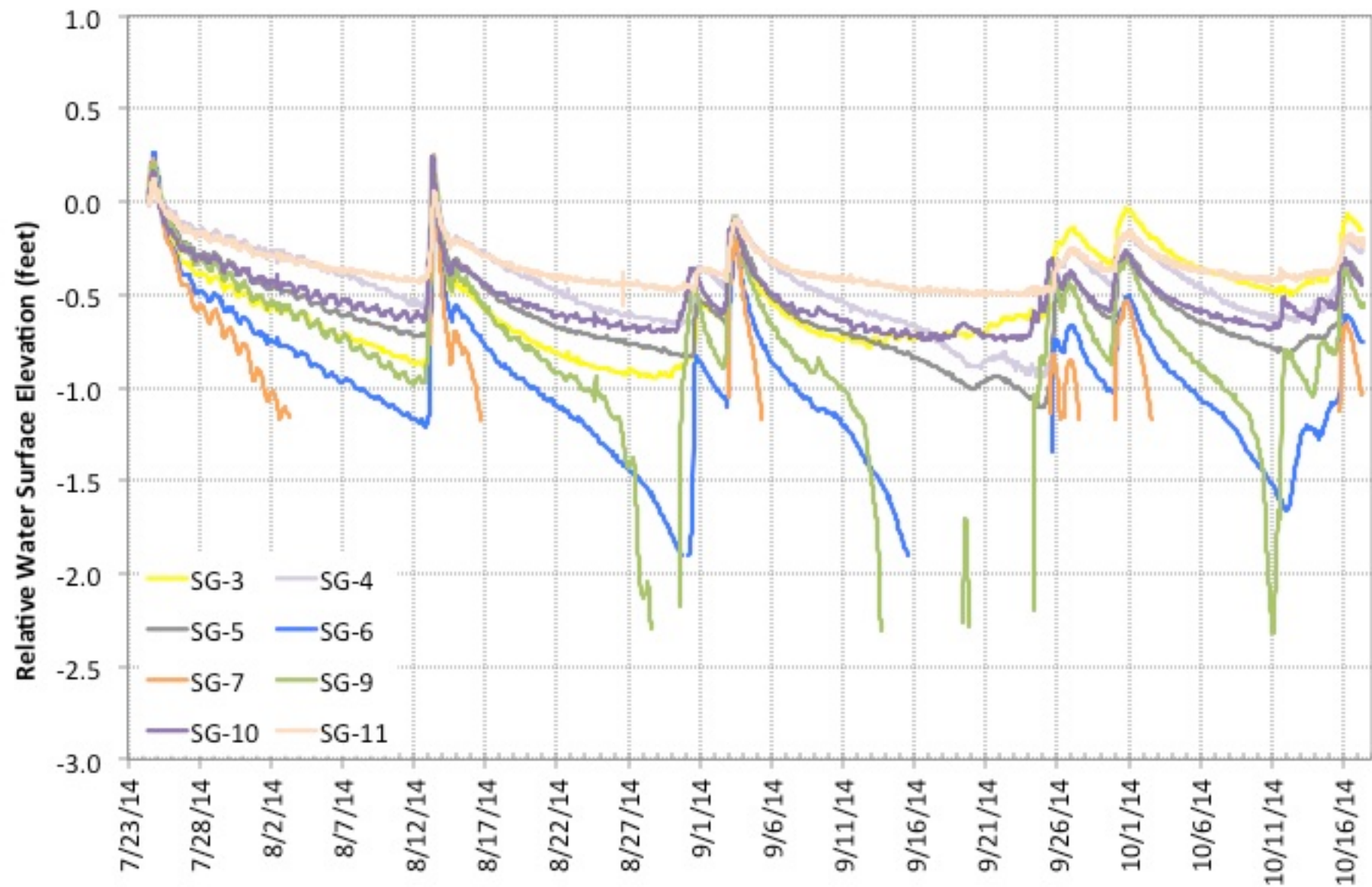


FIGURE 10 – Relative WSE at all surface water stations for the entire monitoring period