

Figure 1. Water level elevations and precipitation at Aztec Ruins National Monument, June 2005 to January 2007.

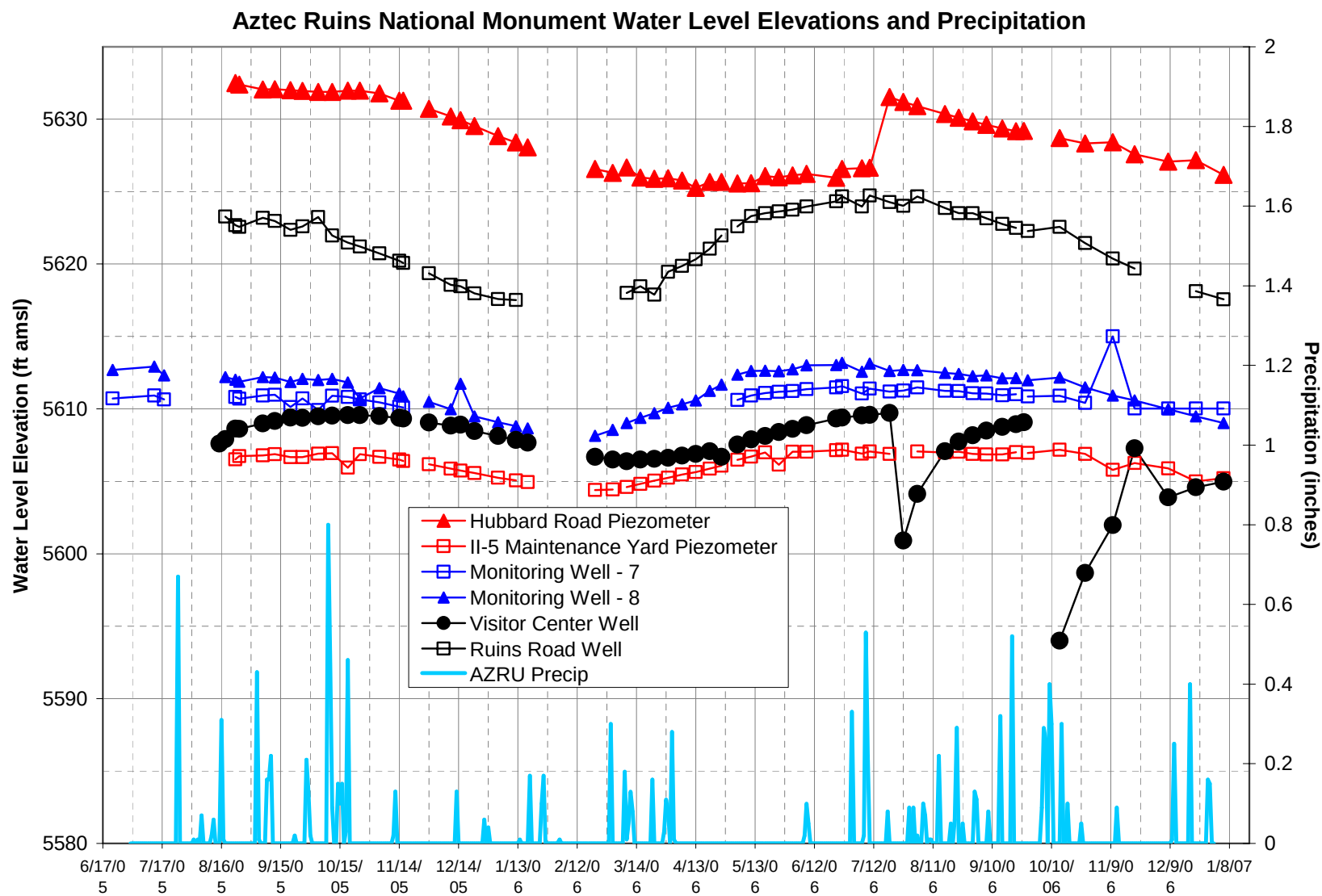


Figure 2. Soil water hydraulic heads measured at North Wall sensors and precipitation.

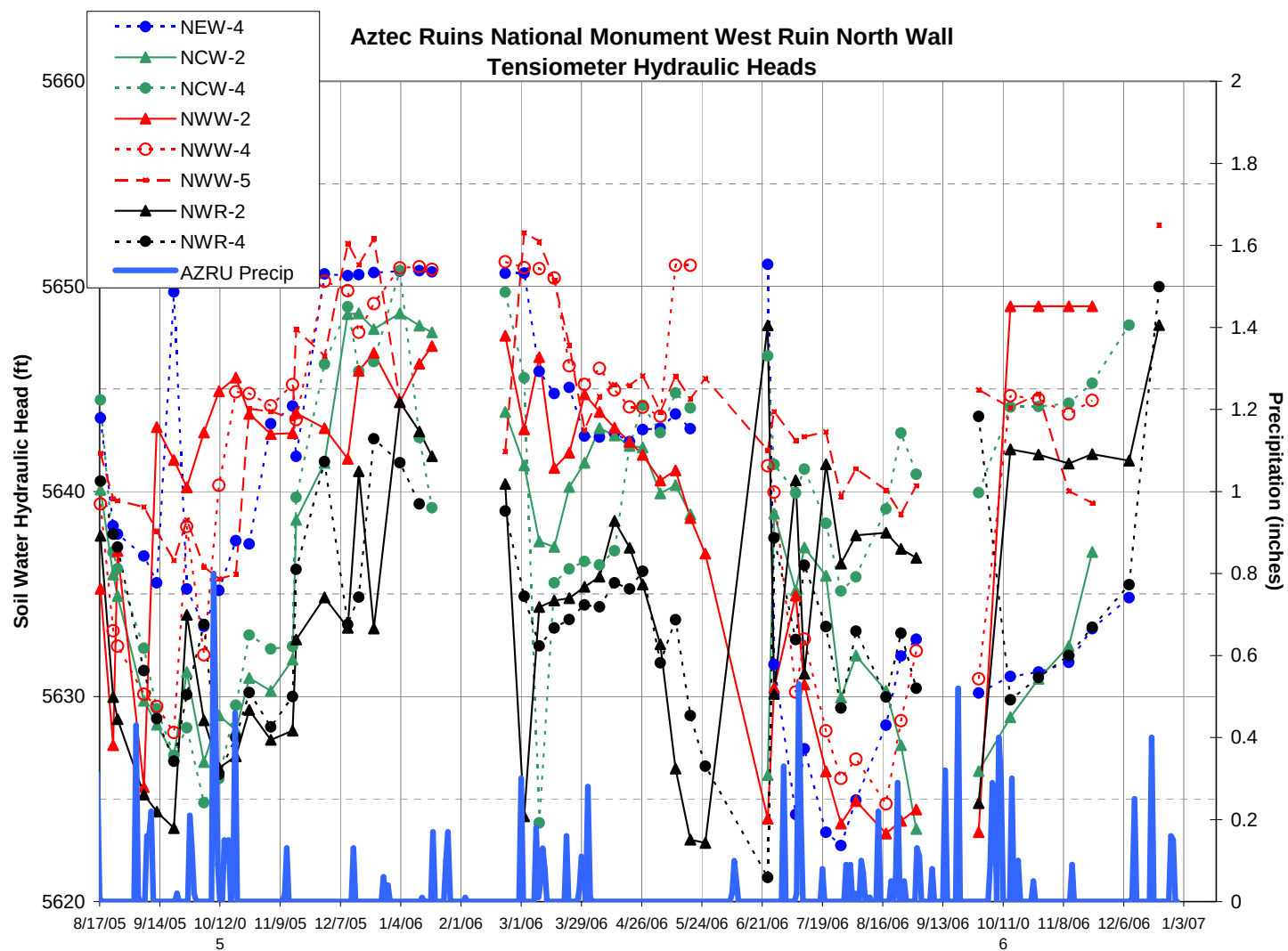


Figure 3. Soil water hydraulic heads measured at West Wall sensors and precipitation.

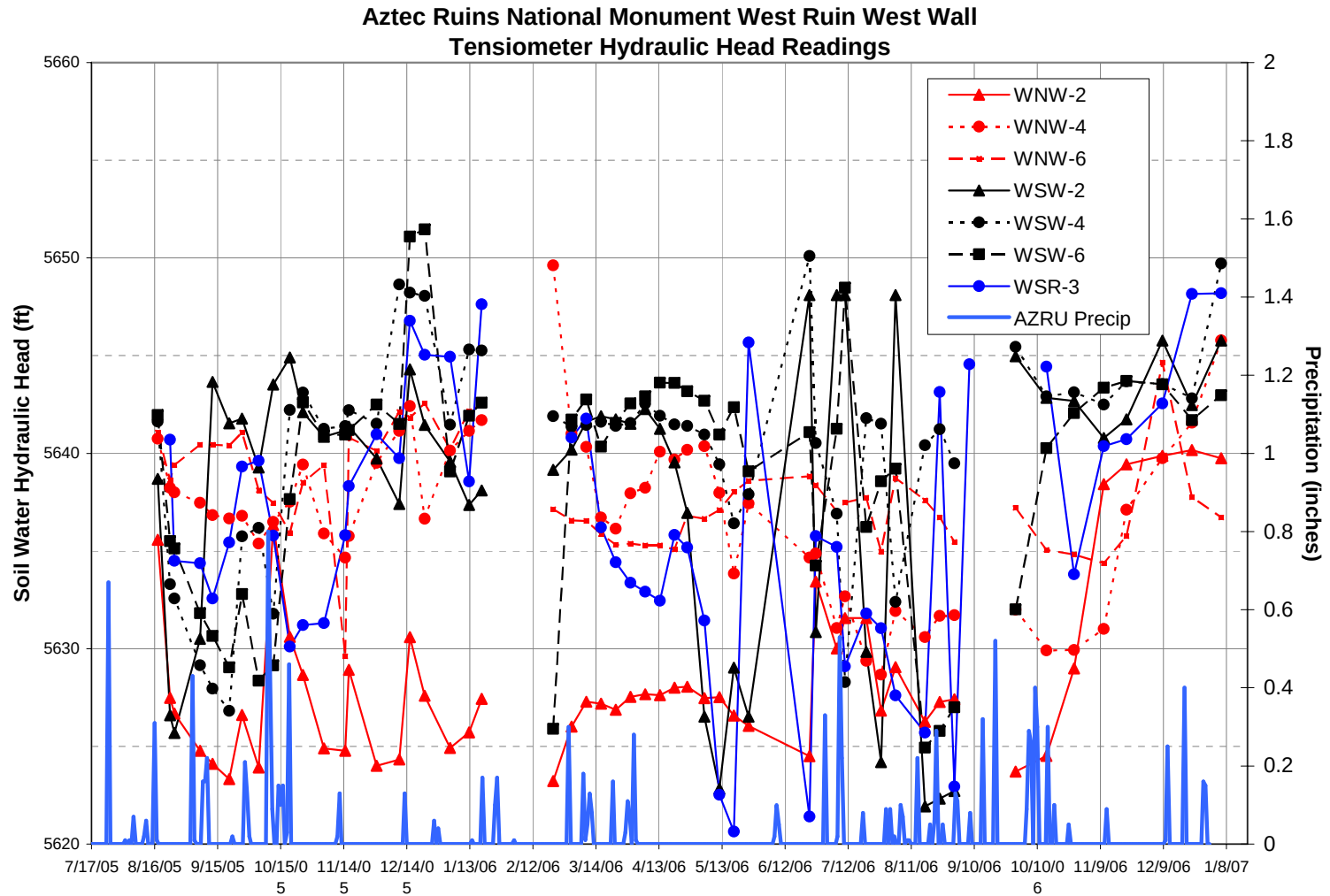


Figure 4. Precipitation, cumulative precipitation, maximum and minimum temperatures recorded at Aztec Ruins National Monument during project.

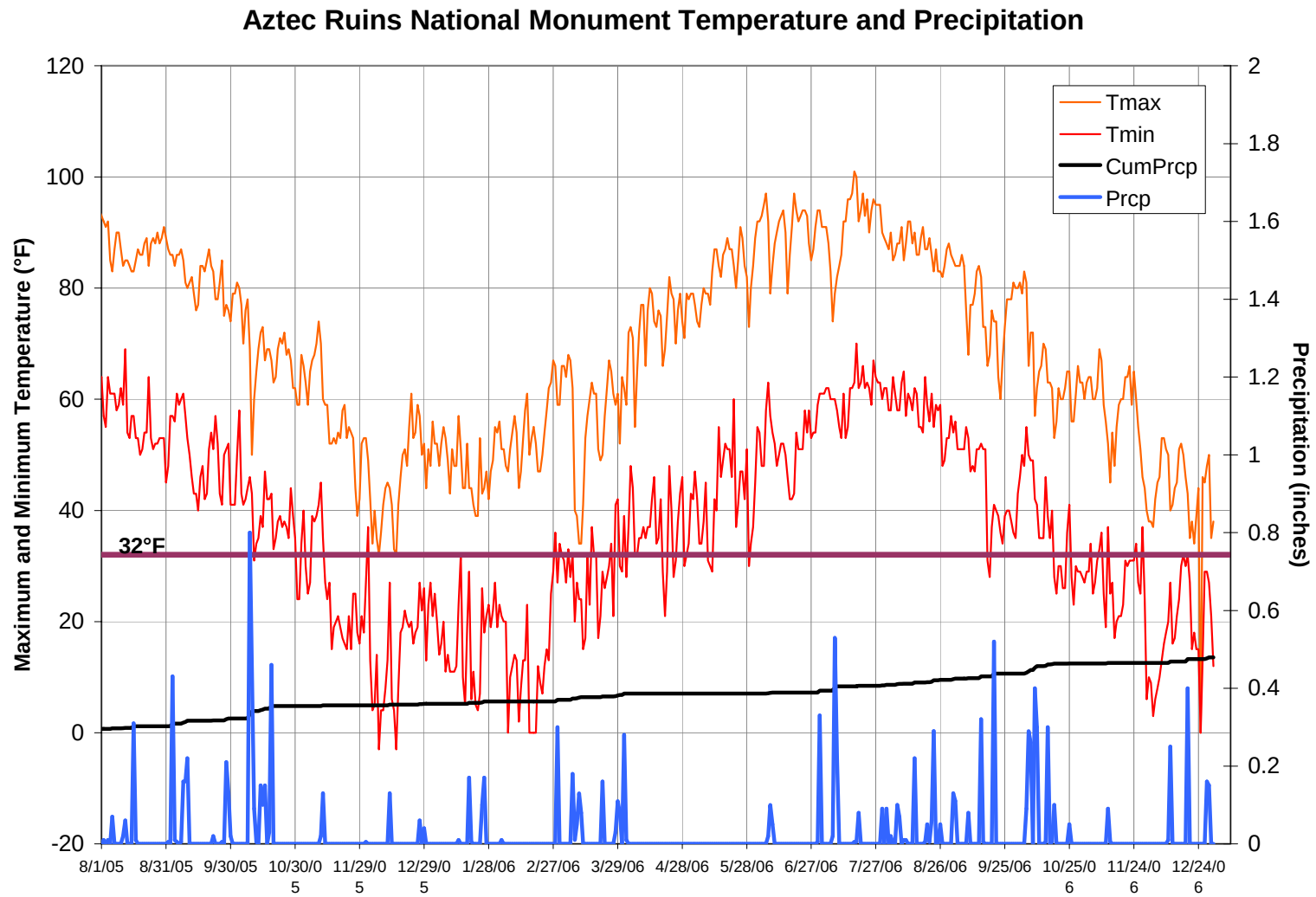
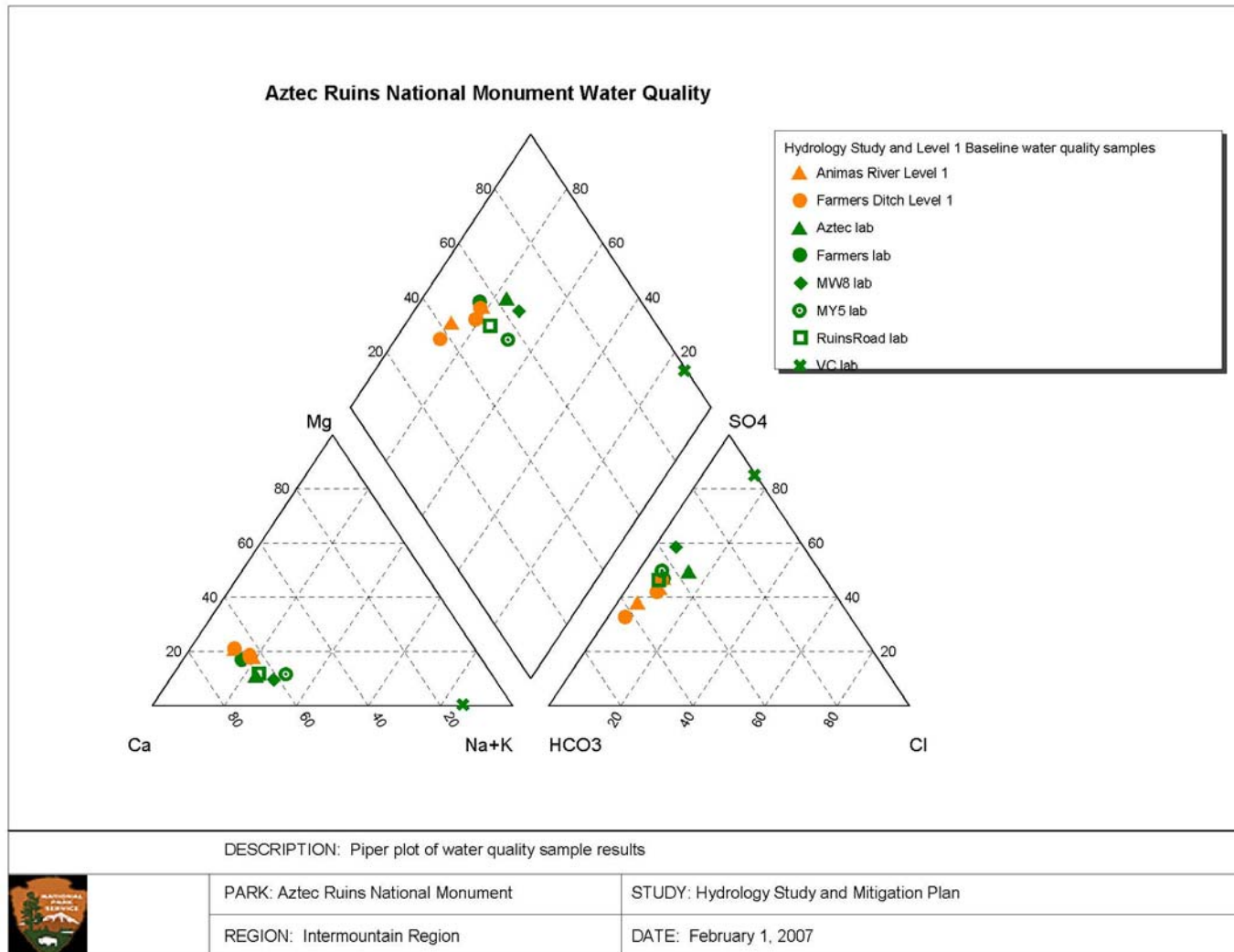


Figure 5. Piper plot of water quality samples from Aztec Ruins National Monument.



Photograph 1. Installation of hydrologic monitoring instrumentation (August 2005).



Photograph 2. Installation of soil monitoring sensors (August 2005).



Photograph 3. Soil boring apparatus and NRCS personnel (August 2005).



Photograph 4. Water level monitoring training (August 2005).



Photograph 5. Soil water pressure monitoring (July 2006).



Photograph 6. NPS surveyor with Aztec Ruins National Monument and Fort Lewis College field support crew (November 2005).



Photograph 7. Water quality sampling at Ruins Road well (September 2006).



Photograph 8. Processing water samples for transfer to laboratory for analysis (September 2006).

