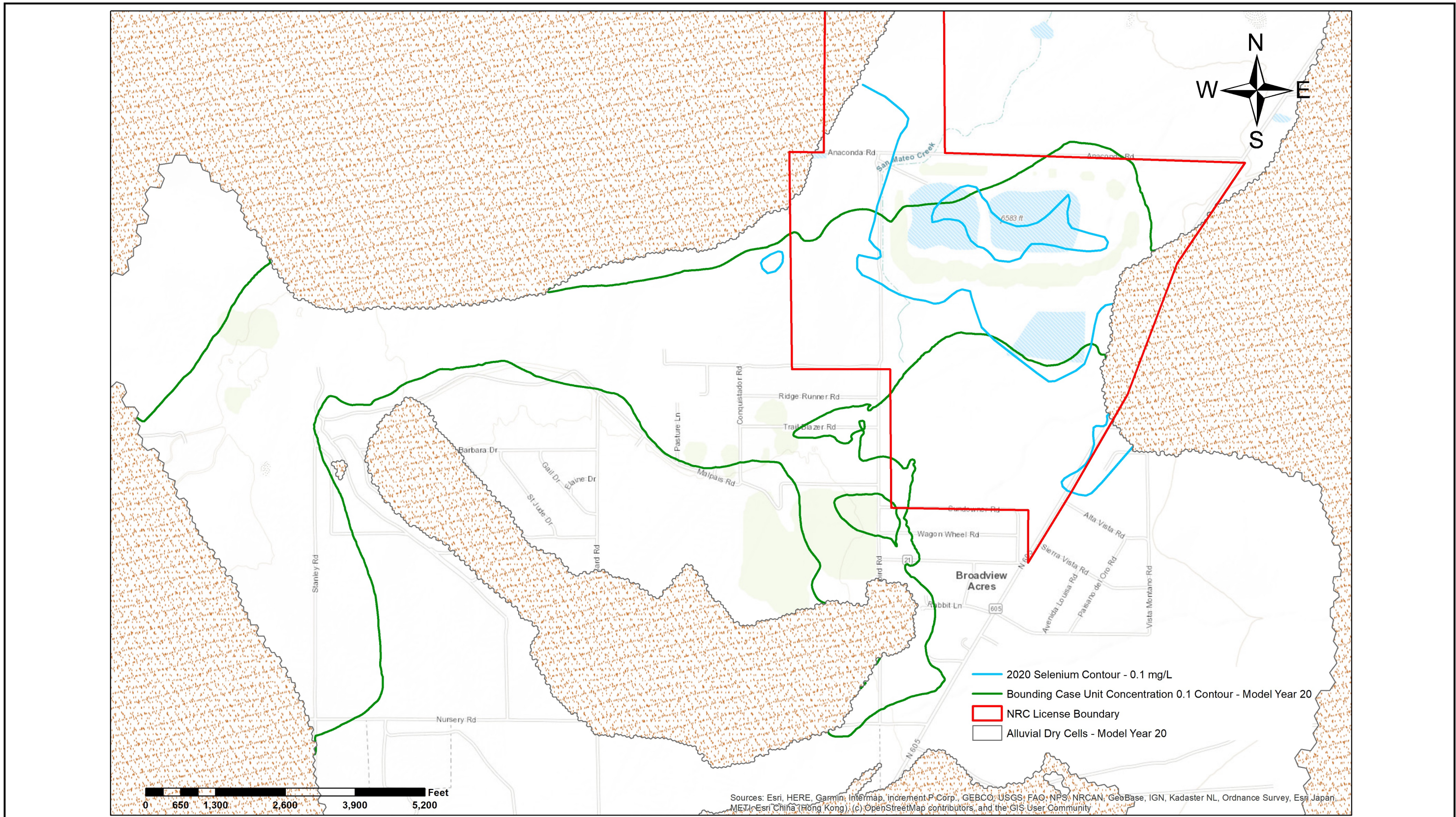


- Alluvial Point of Compliance Well
- Alluvial Upgradient Monitoring Well
- Alluvial Intermediate Monitoring Well
- Upper Chinle Intermediate Monitoring Well
- Middle Chinle Intermediate Monitoring Well
- Lower Chinle Intermediate Monitoring Well
- San Andres Intermediate Monitoring Well
- Control Boundary
- NRC License Boundary

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

Figure 5.1-1
Proposed Groundwater Compliance
Monitoring Locations



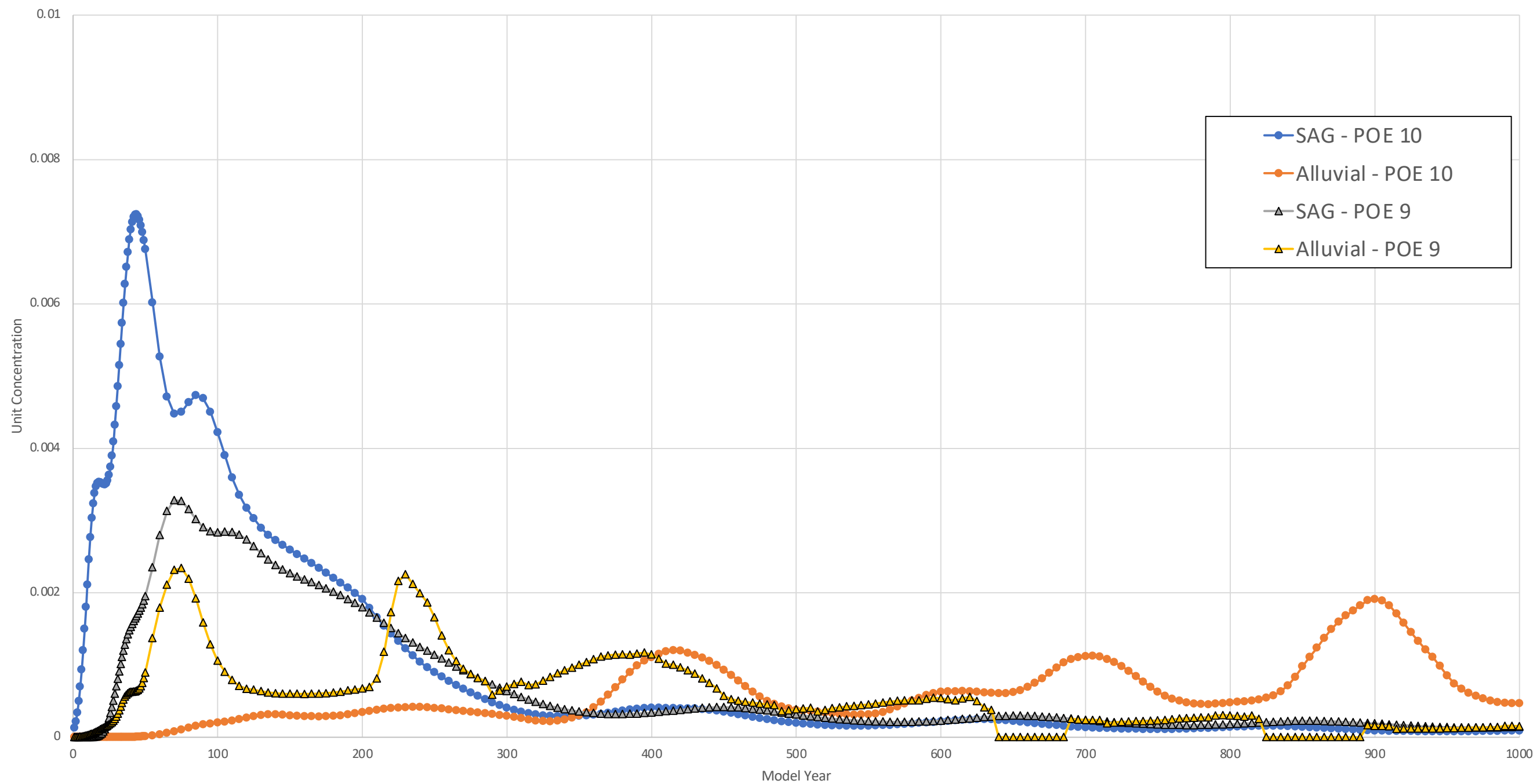
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community



Grants Reclamation Project
Corrective Action Program

Figure 5.1-2
Comparison of Alluvial Aquifer
Unit and Selenium Concentrations

Bounding-Case Predictive Model, Unit Concentration - POE 9 and POE 10



- SAG - POE 10
- Alluvial - POE 10
- SAG - POE 9
- Alluvial - POE 9