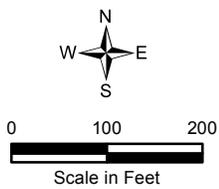


Notes:

1. Results are presented in micrograms per liter ($\mu\text{g/L}$).
2. **Bold result indicates that the chemical was detected at the value reported.**
3. ft bgs = feet below ground surface
4. NS = not sample, groundwater not present
5. J = The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
6. TCE = trichloroethene
7. U = The analyte was analyzed for but was not detected above the reported sample quantitation limit.

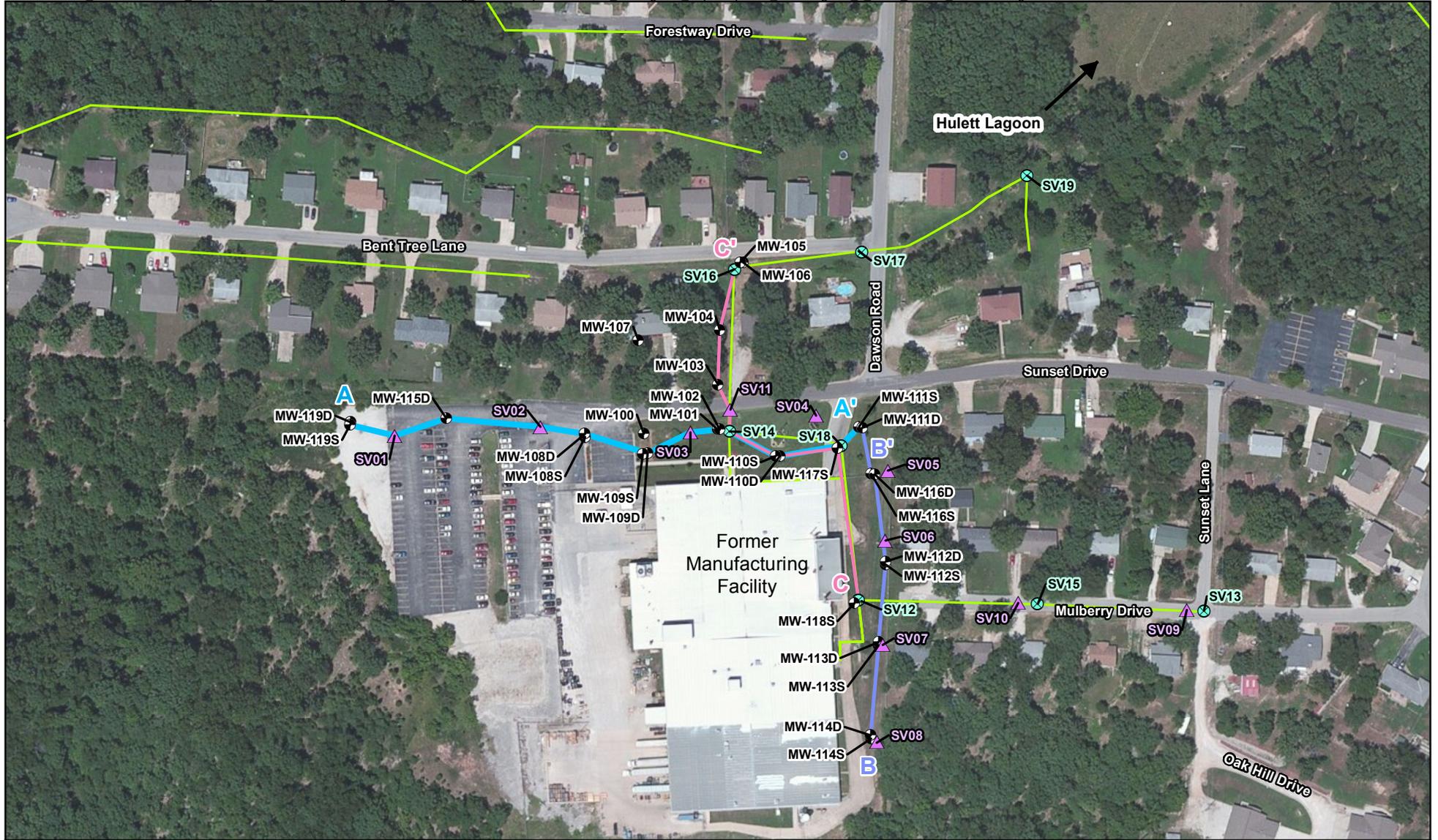
Legend

- Monitoring Well
- Sanitary Sewer Manhole
- ▲ Exterior Soil Vapor Probe
- Sanitary Sewer Line



BASE MAP SOURCE:
 USDA, Farm Service Agency (FSA), National
 Agriculture Imagery Program (NAIP), 2014

Figure 3-5
TCE Concentrations in Groundwater
 Phase I Sitewide Soil Vapor Investigation Report
 221 Sunset Drive, Camdenton, MO



Legend

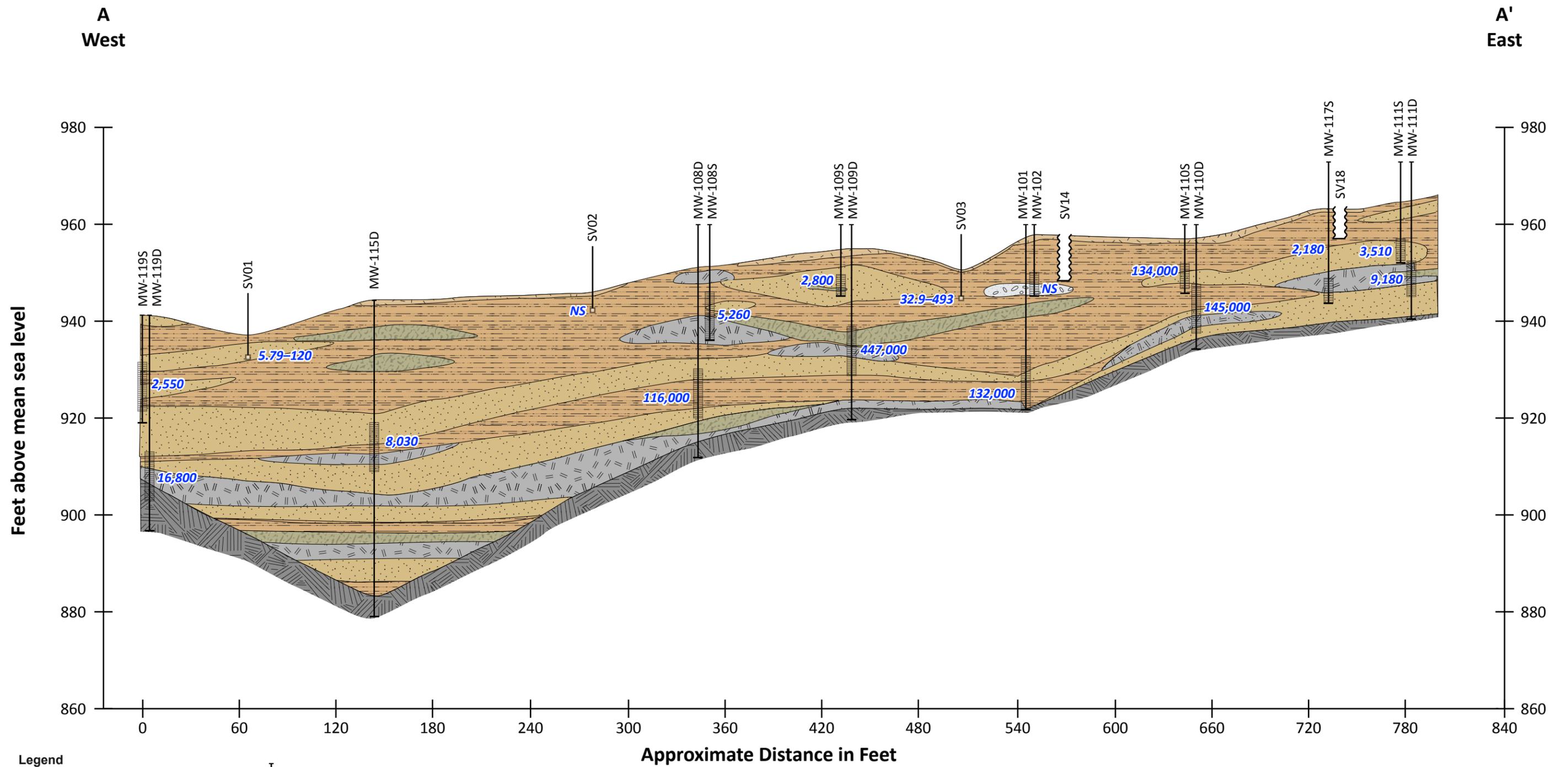
- Monitoring Well
- ▲ Exterior Soil Vapor Probe
- ⊗ Sanitary Sewer Manhole
- Sanitary Sewer Line
- Cross-Section Transect A-A'
- Cross-Section Transect B-B'
- Cross-Section Transect C-C'

BASE MAP SOURCE:
 USDA, Farm Service Agency (FSA), National Agriculture
 Imagery Program (NAIP), 2014



FIGURE 4-1
Cross-Section Transects
 Phase I Sitewide Soil Vapor Investigation Report
 221 Sunset Drive, Camdenton, MO





- Legend**
- Topsoil
 - Clay (Sandy clay and silty clay)
 - Chert (Sand with chert and clay with chert)
 - >50% Sand (Clayey sand and silty sand)
 - Gravel
 - Weathered Rock
 - Bedrock
 - Well Screen
 - Sewer Manhole
 - Exterior Soil Vapor Probe
- Notes:**
 NS = not sampled due to water in probe
 TCE = trichloroethene
 $\mu\text{g}/\text{m}^3$ = micrograms per cubic meter

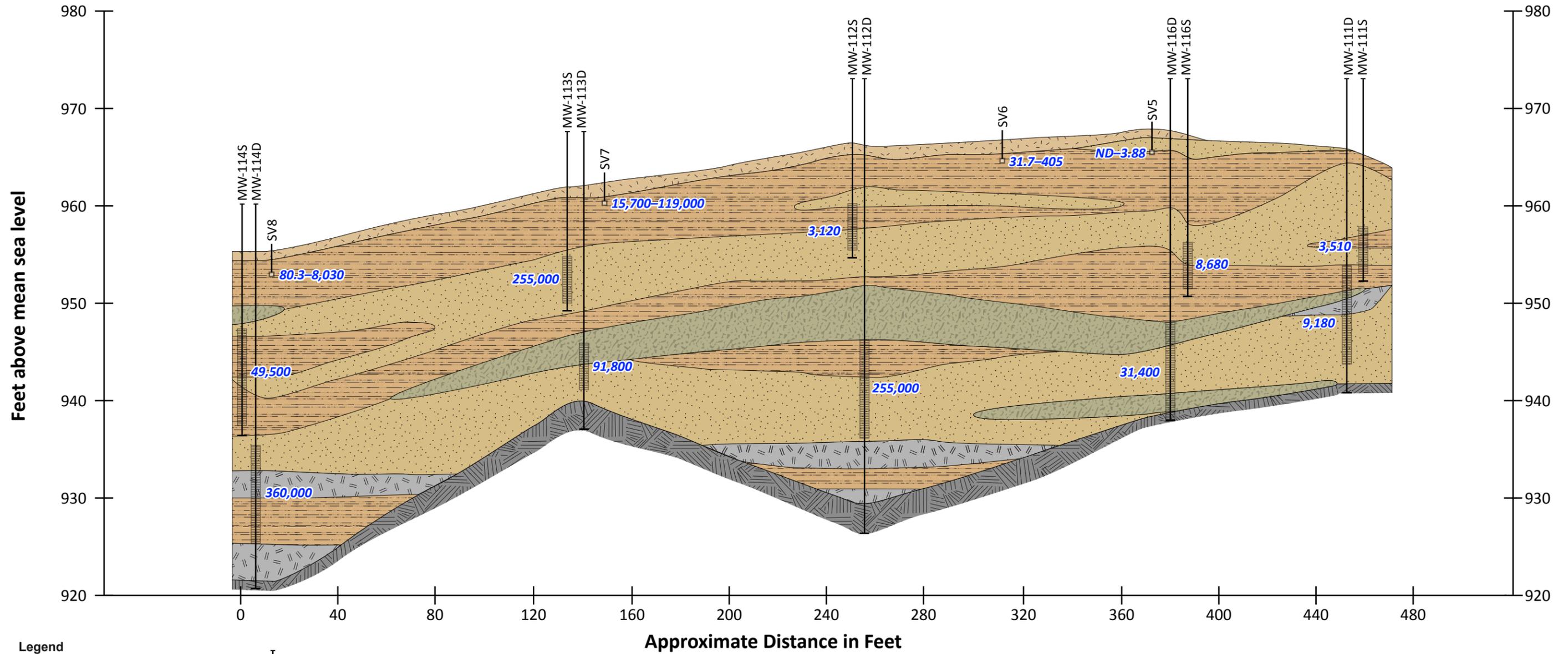
Cross-section transect depicting generalized/simplified representations of subsurface geologic conditions beneath the site.

Figure 4-2
Cross Section A-A'
 Phase I Sitewide Soil Vapor Investigation Report
 221 Sunset Drive
 Camdenton, Missouri



B
South

B'
North



Legend

- Topsoil
- Clay (Sandy clay and silty clay)
- Chert (Sand with chert and clay with chert)
- >50% Sand (Clayey sand and silty sand)
- Weathered Rock
- Bedrock
- Well Screen
- Sewer Manhole
- Exterior Soil Vapor Probe

Notes:
 ND = TCE not detected in soil vapor
 TCE = trichloroethene
 µg/m³ = micrograms per cubic meter

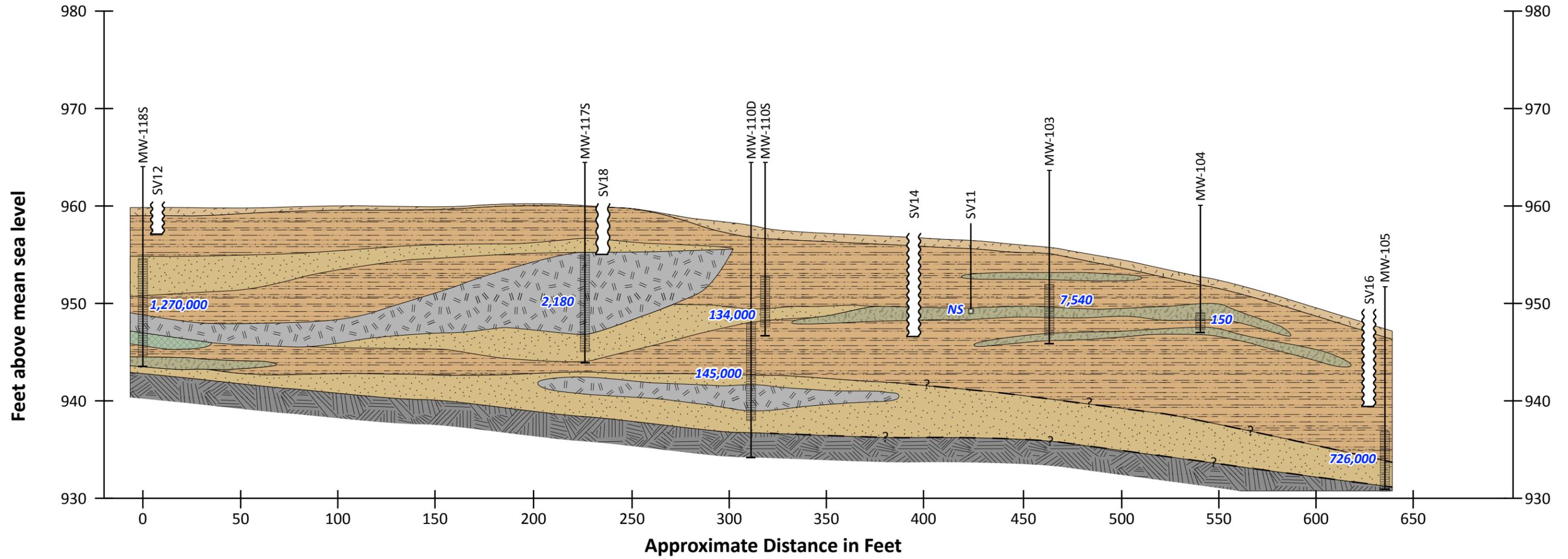
Cross-section transect depicting generalized/simplified representations of subsurface geologic conditions beneath the site.

Figure 4-3
Cross Section B-B'
 Phase I Sitewide Soil Vapor Investigation Report
 221 Sunset Drive
 Camdenton, Missouri



C
Southeast

C'
Northwest



- Legend**
- Topsoil
 - Clay (Sandy clay and silty clay)
 - Chert (Sand with chert and clay with chert)
 - Fresh Chert and Limestone
 - >50% Sand (Clayey sand and silty sand)
 - Weathered Rock
 - Bedrock
 - Well Screen
 - Sewer Manhole
 - Exterior Soil Vapor Probe
- Notes:**
 TCE = trichloroethene
 µg/m³ = micrograms per cubic meter

Cross-section transect depicting generalized/simplified representations of subsurface geologic conditions beneath the site.

Figure 4-4
Cross Section C-C'
 Phase I Sitewide Soil Vapor Investigation Report
 221 Sunset Drive
 Camdenton, Missouri

