

Figure 4.25-1. SWMU 01-006(h) site map

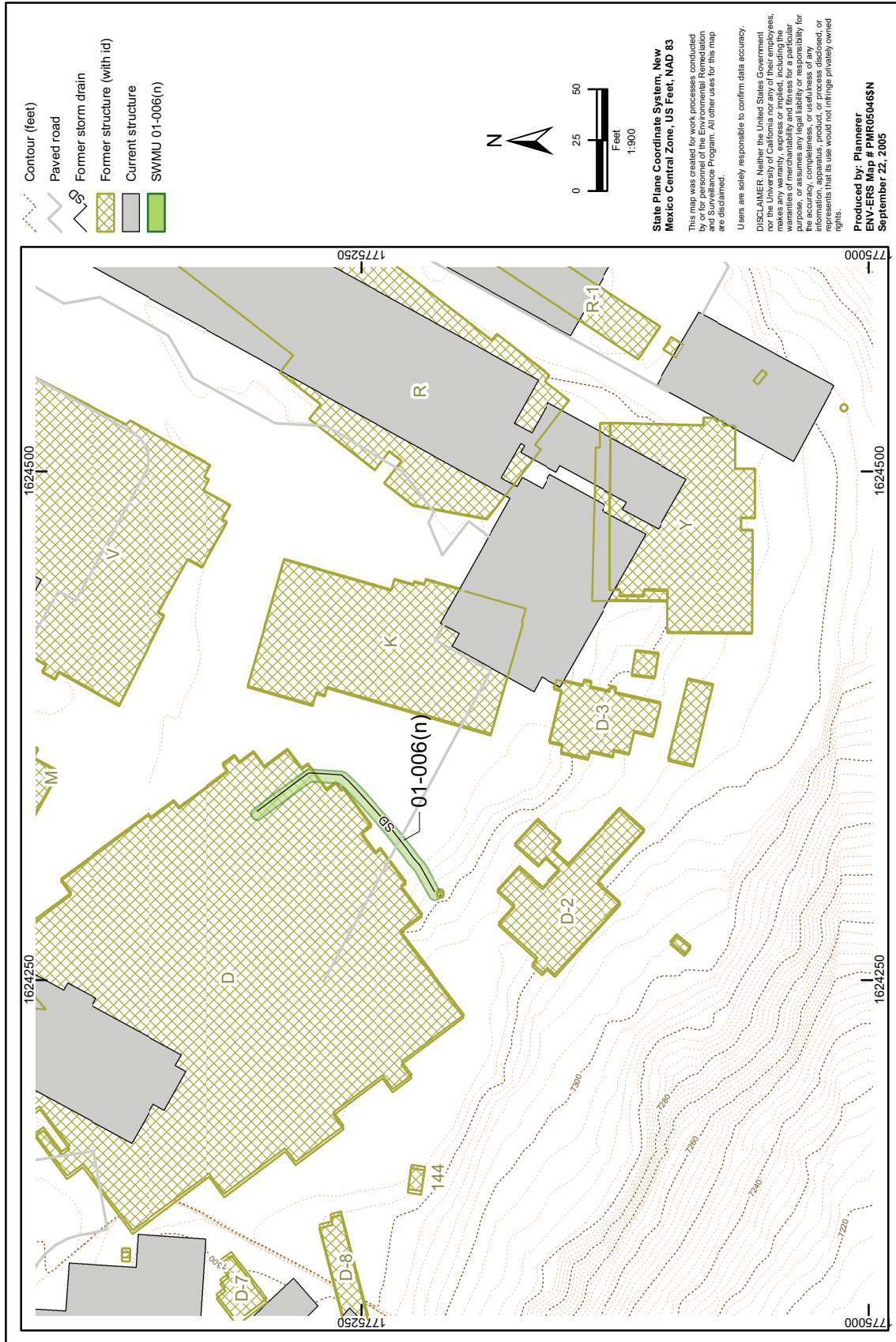


Figure 4.26-1. SWMU 01-006(n) site map





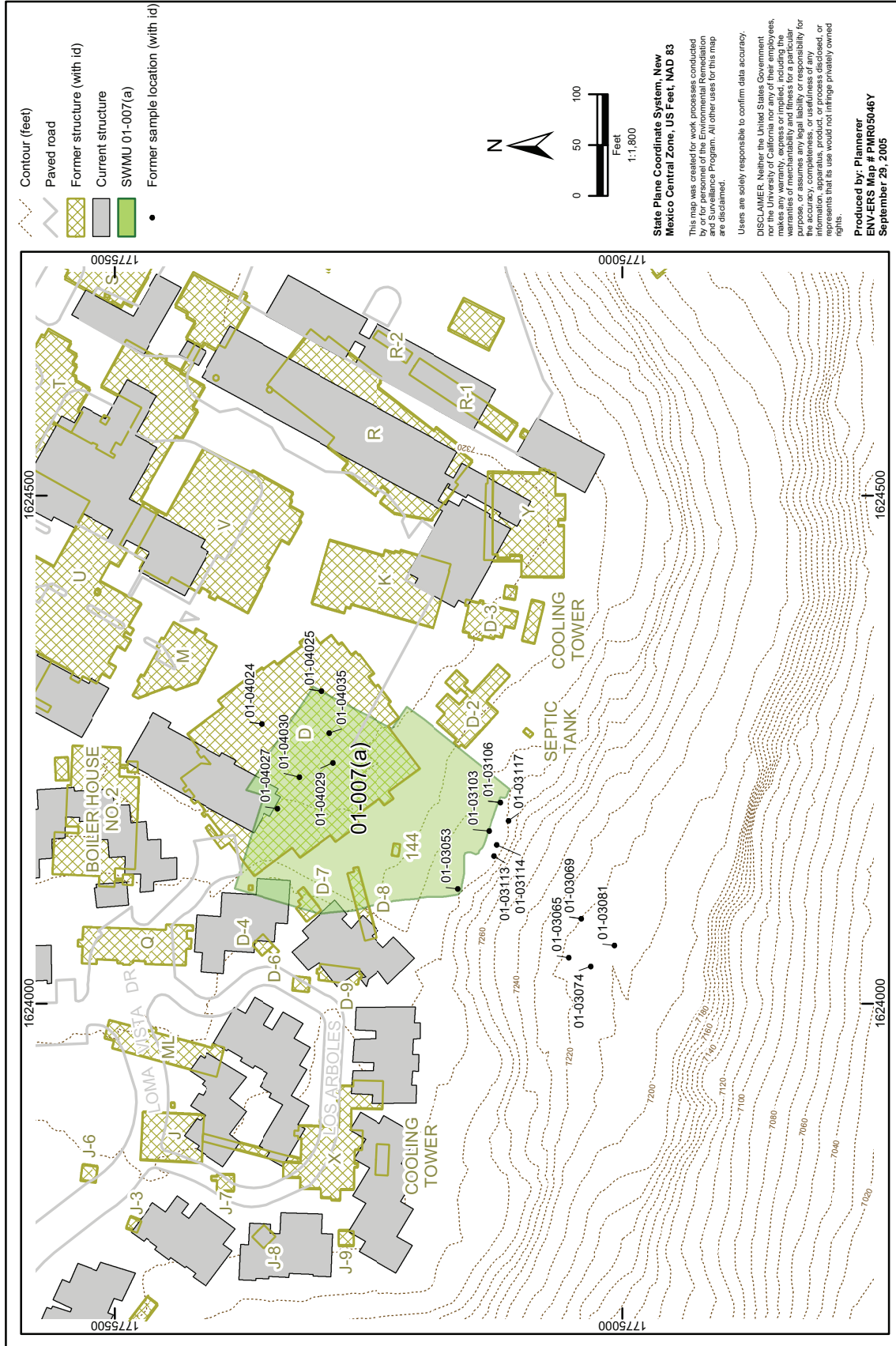


Figure 4.28-1. SWMU 01-007(a) site map





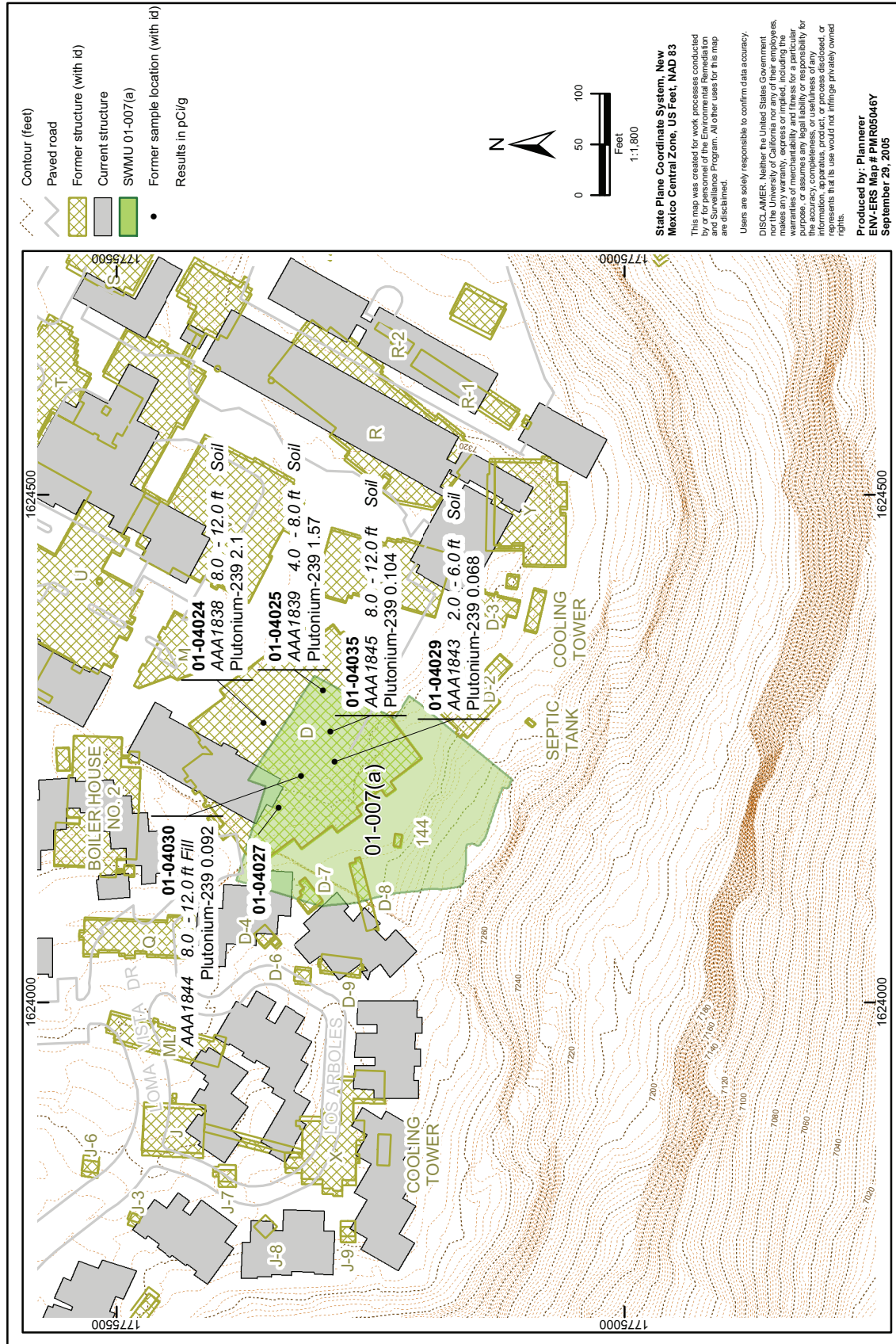


Figure 4.28-3. SWMU 01-007(a), radionuclides detected where FVs do not apply

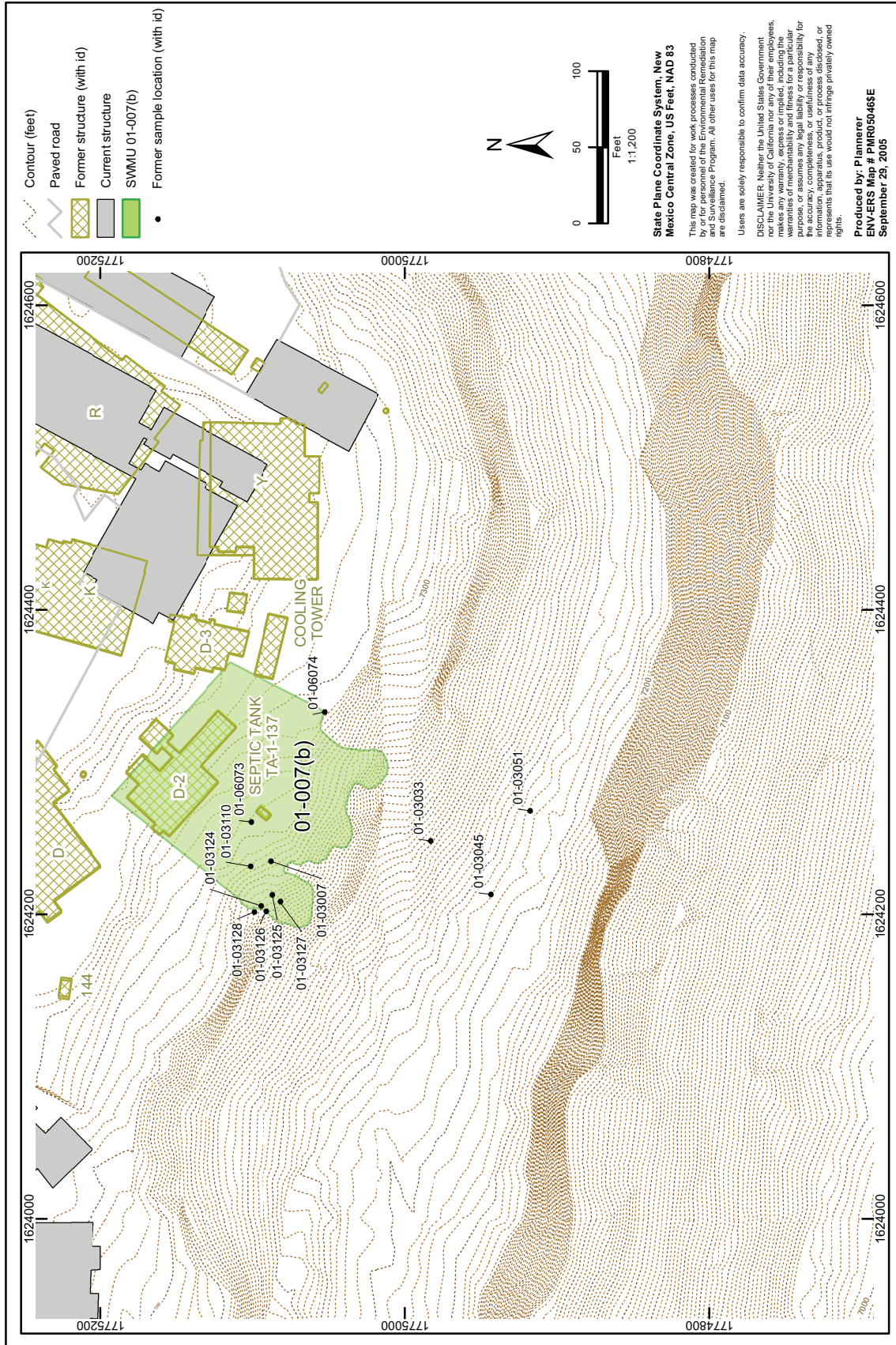


Figure 4.29-1. SWMU 01-007(b) site map



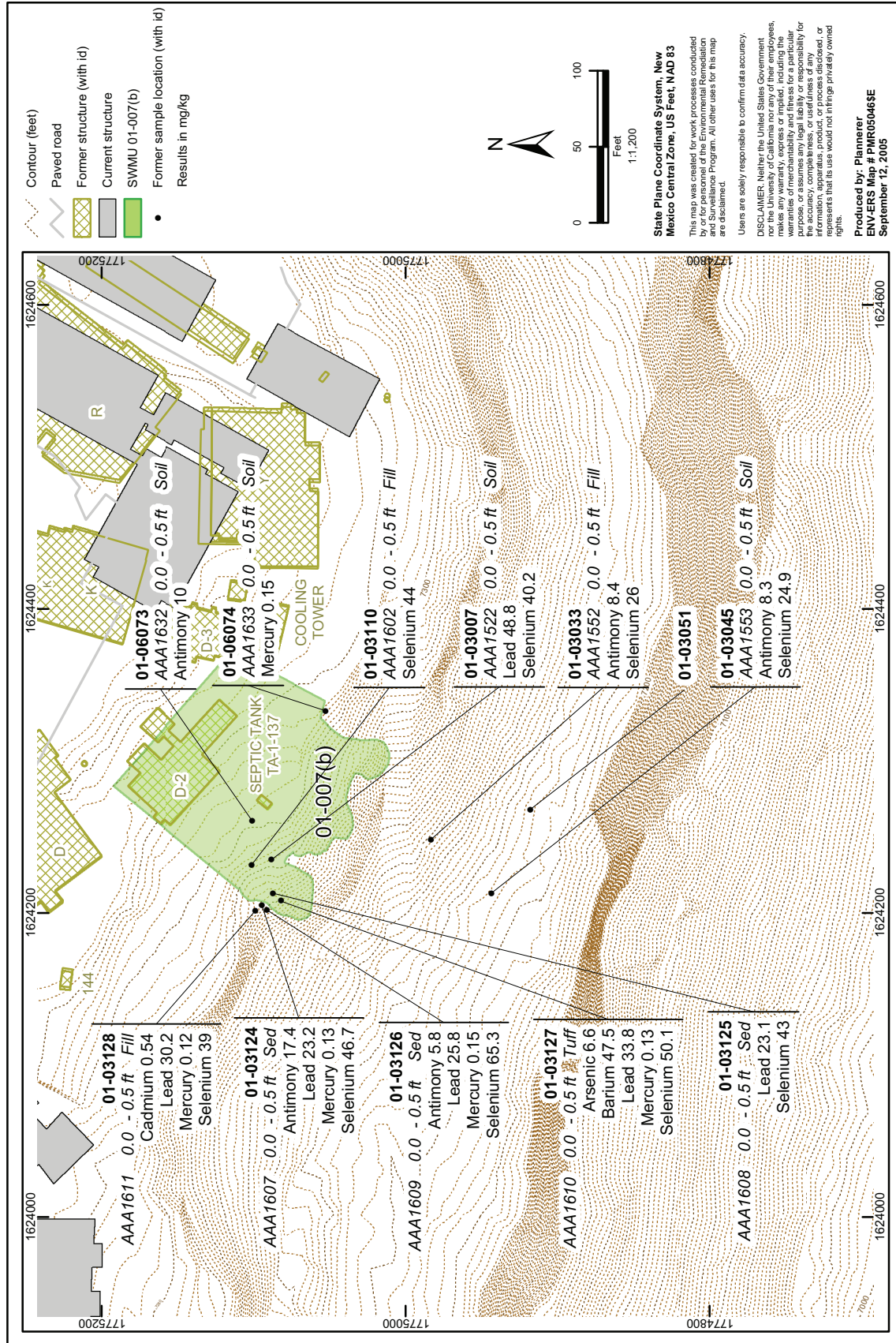


Figure 4.29-2. SWMU 01-007(b), inorganic chemicals detected greater than BVs



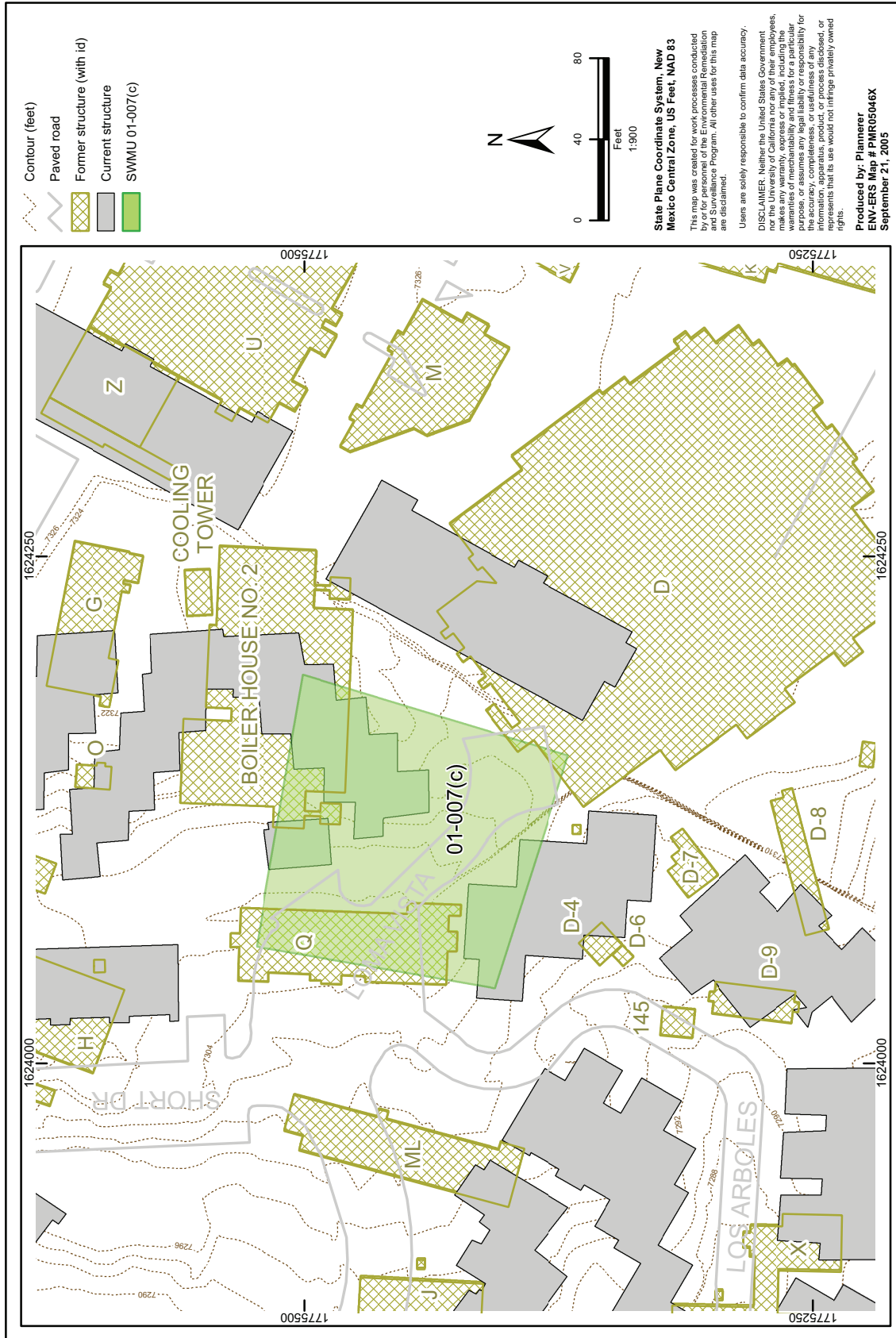


Figure 4.30-1. SWMU 01-007(c) site map

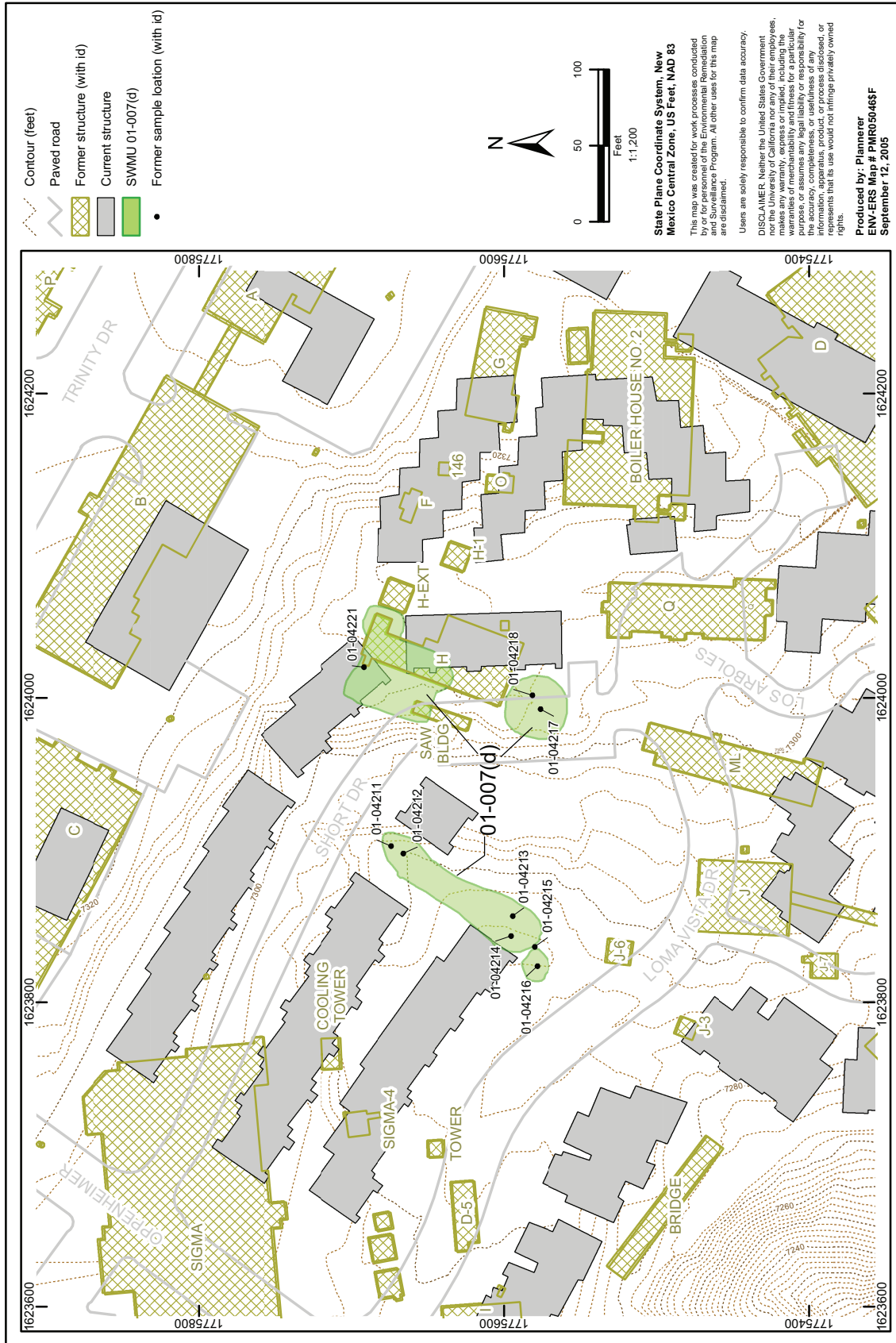


Figure 4.31-1. SWMU 01-007(d) site map



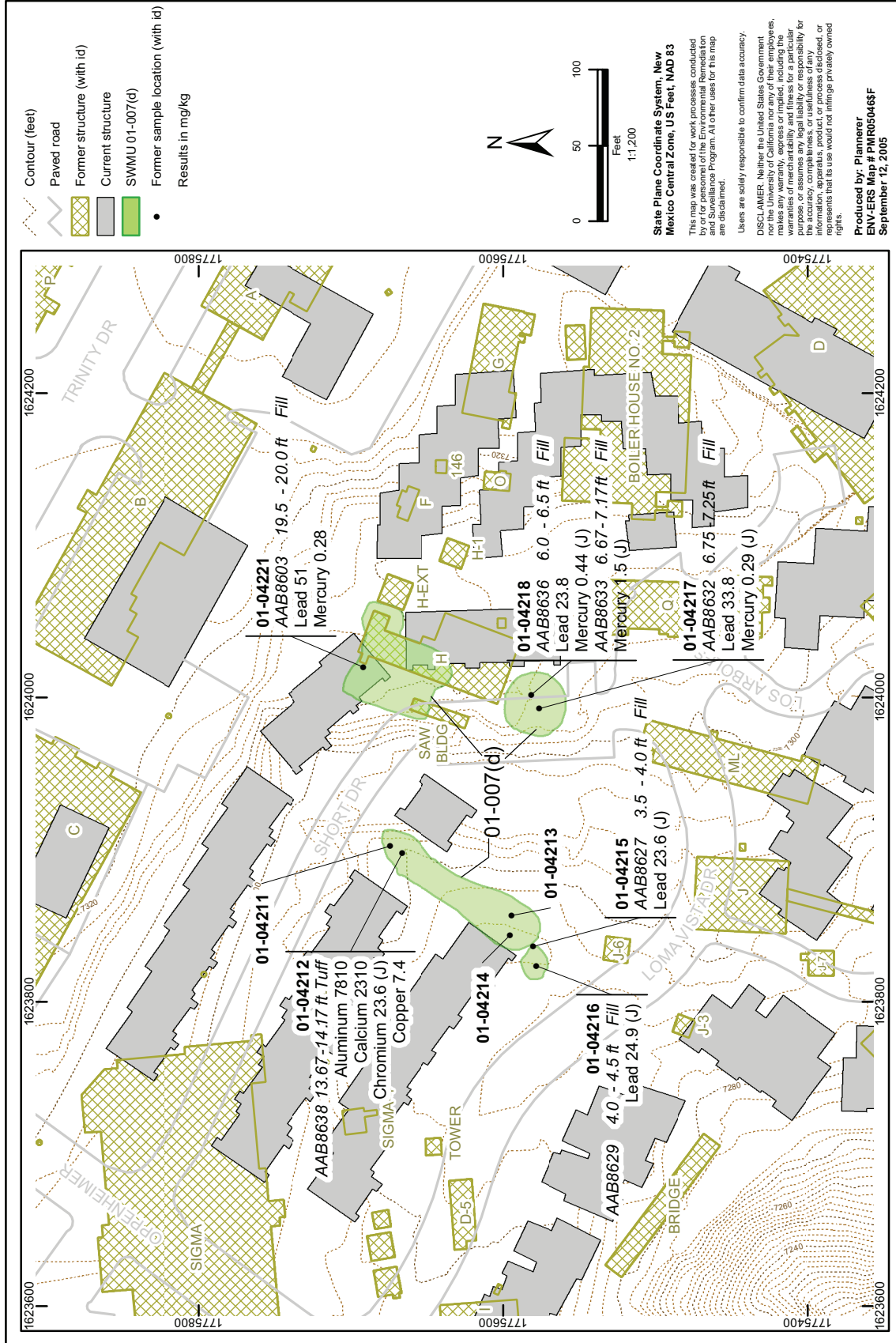


Figure 4.31-2. SWMU 01-007(d), inorganic chemicals detected greater than BVs

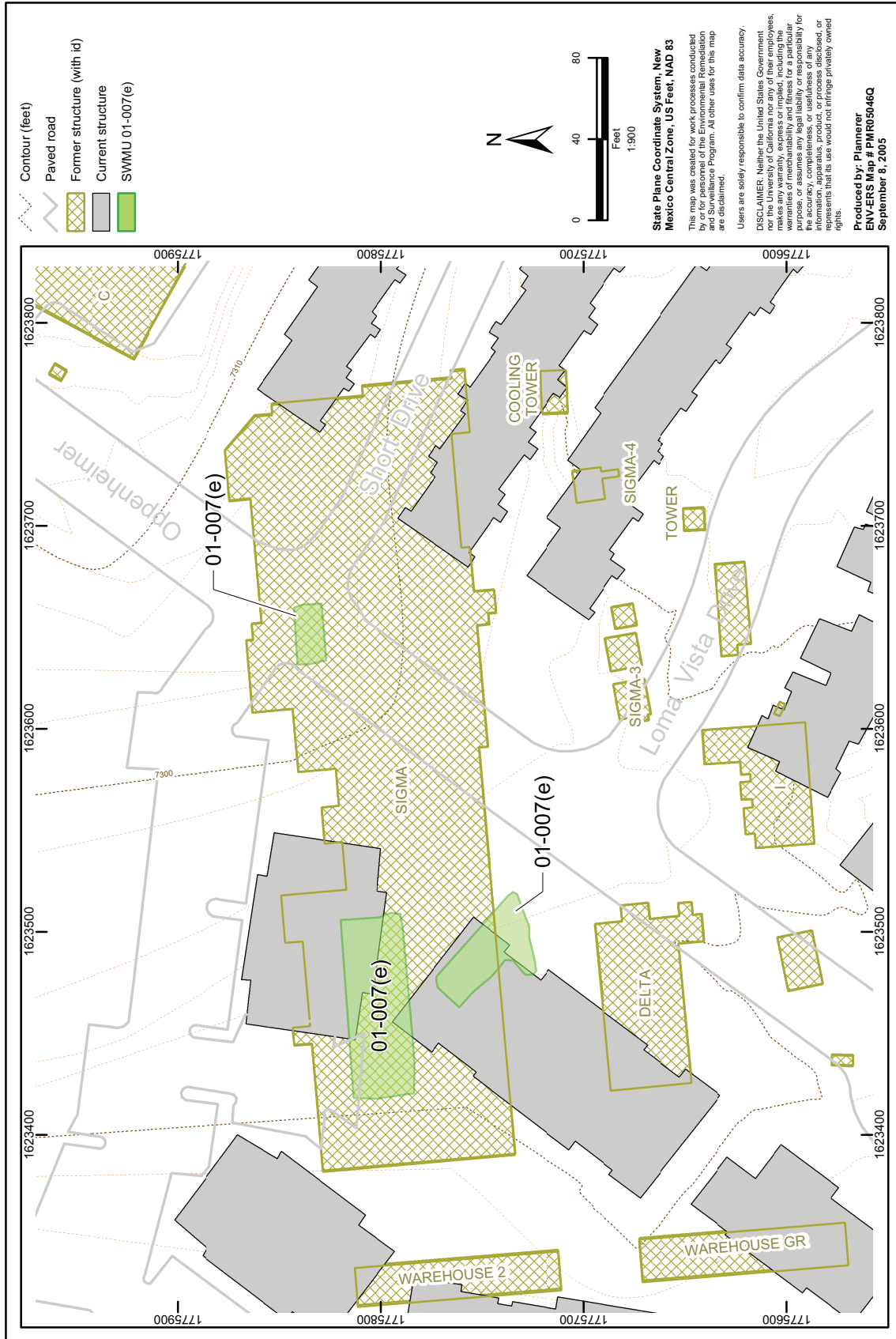


Figure 4.32-1. SWMU 01-007(e) site map



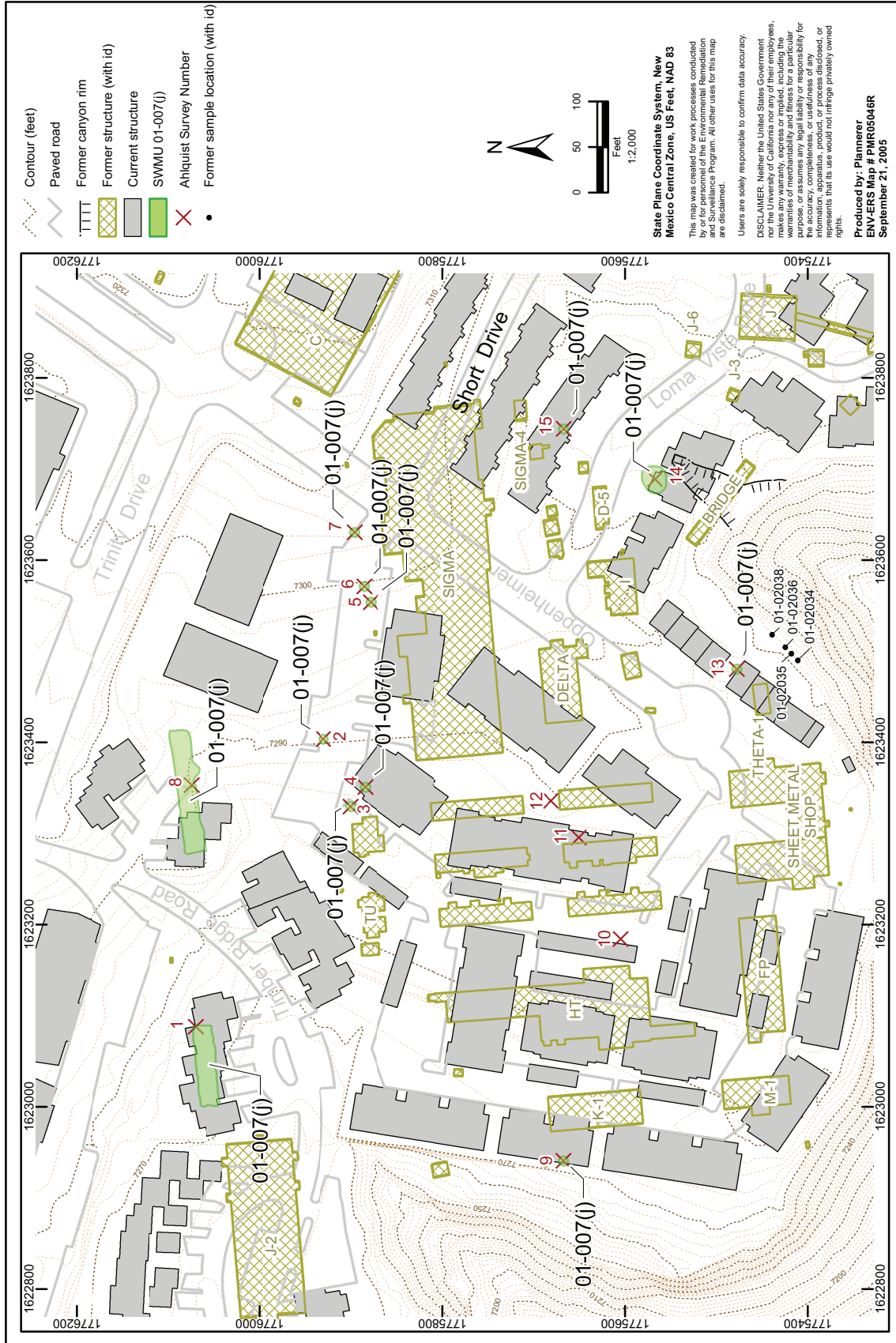


Figure 4.33-1. SWMU 01-007(j) site map



Figure 4.33-2. SWMU 01-007(j). inorganic chemicals detected greater than BVs and detected organic chemicals



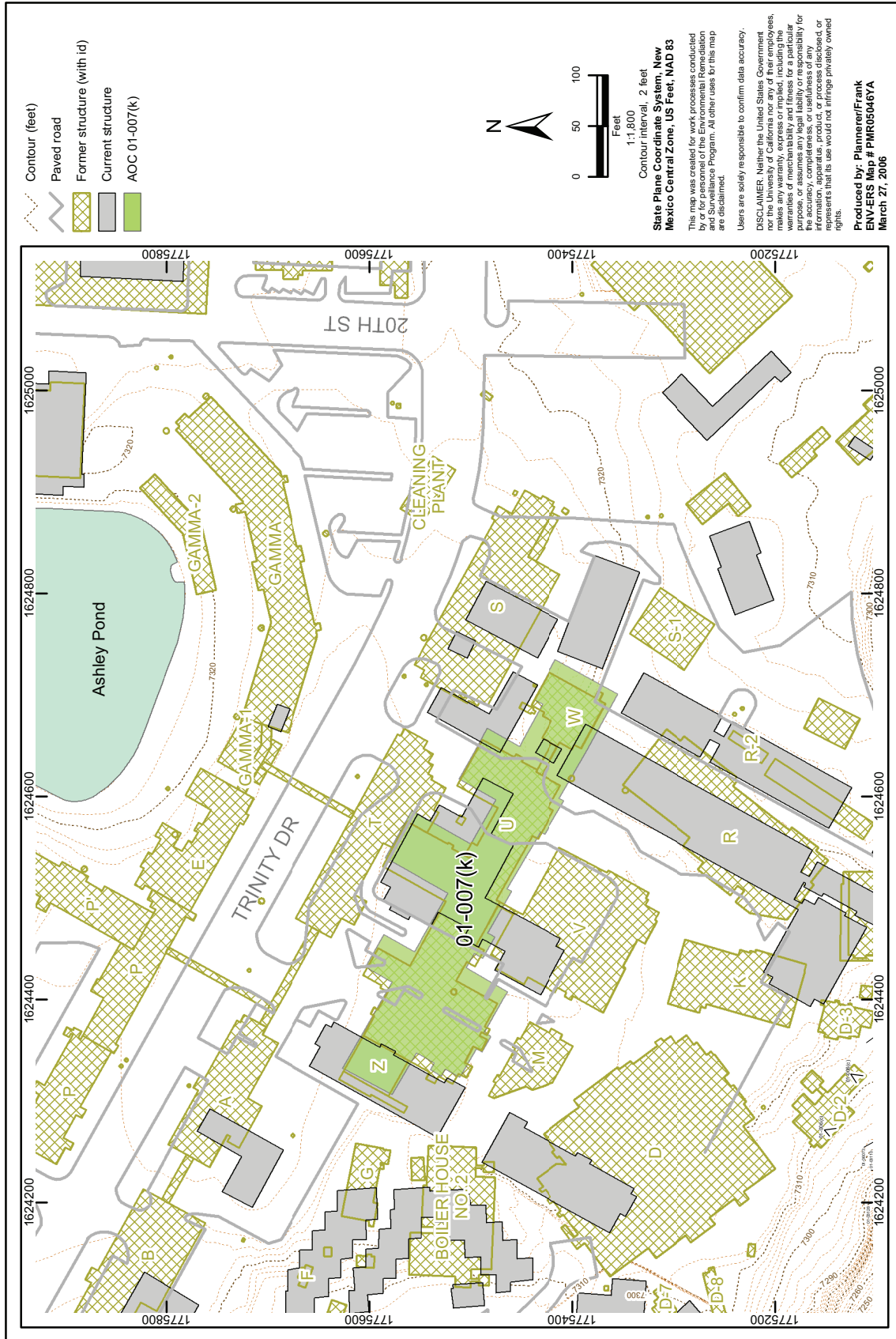


Figure 4.34-1. AOC 01-007(k) site map

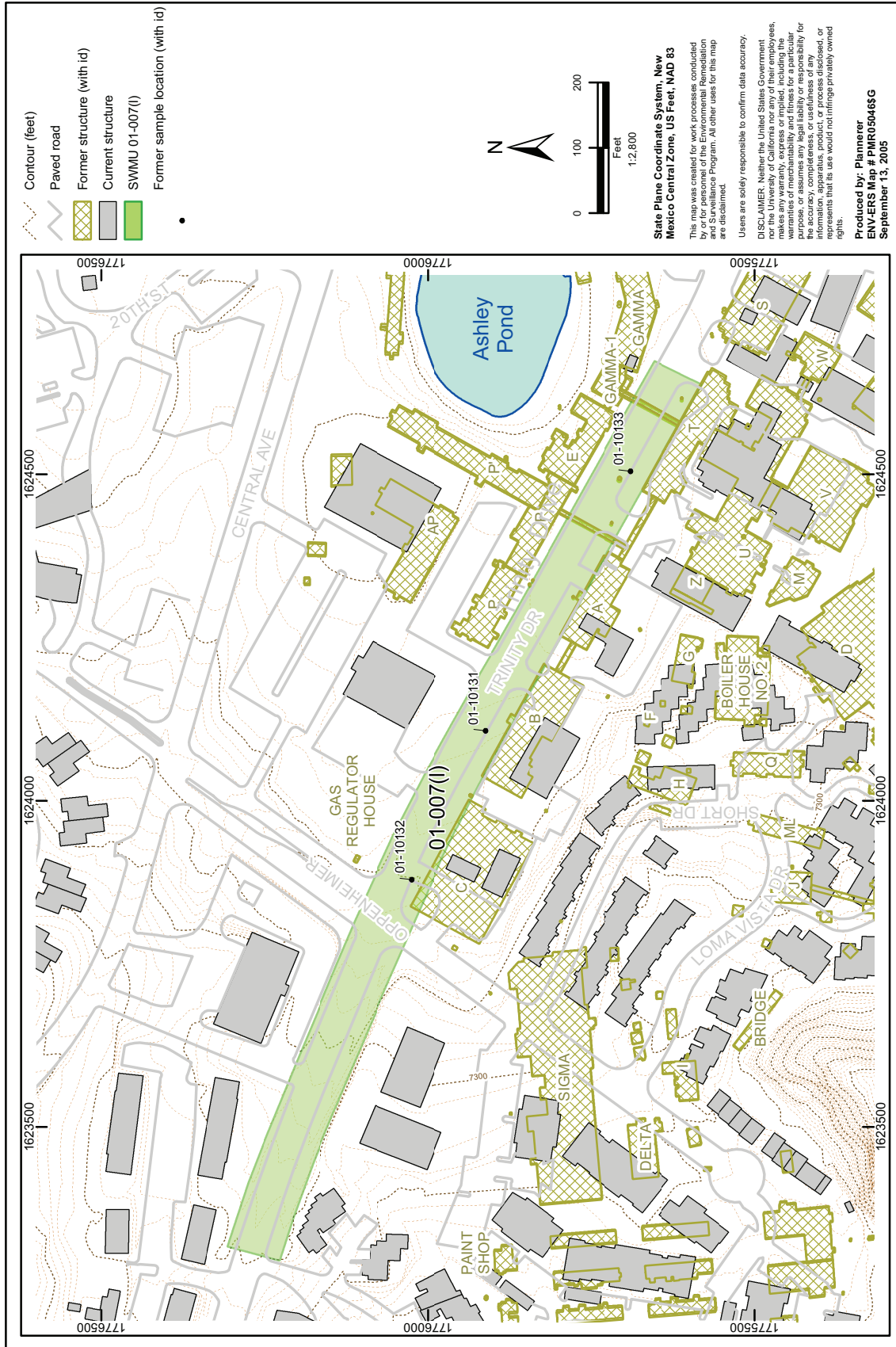


Figure 4.35-1. SWMU 01-007(l) site map





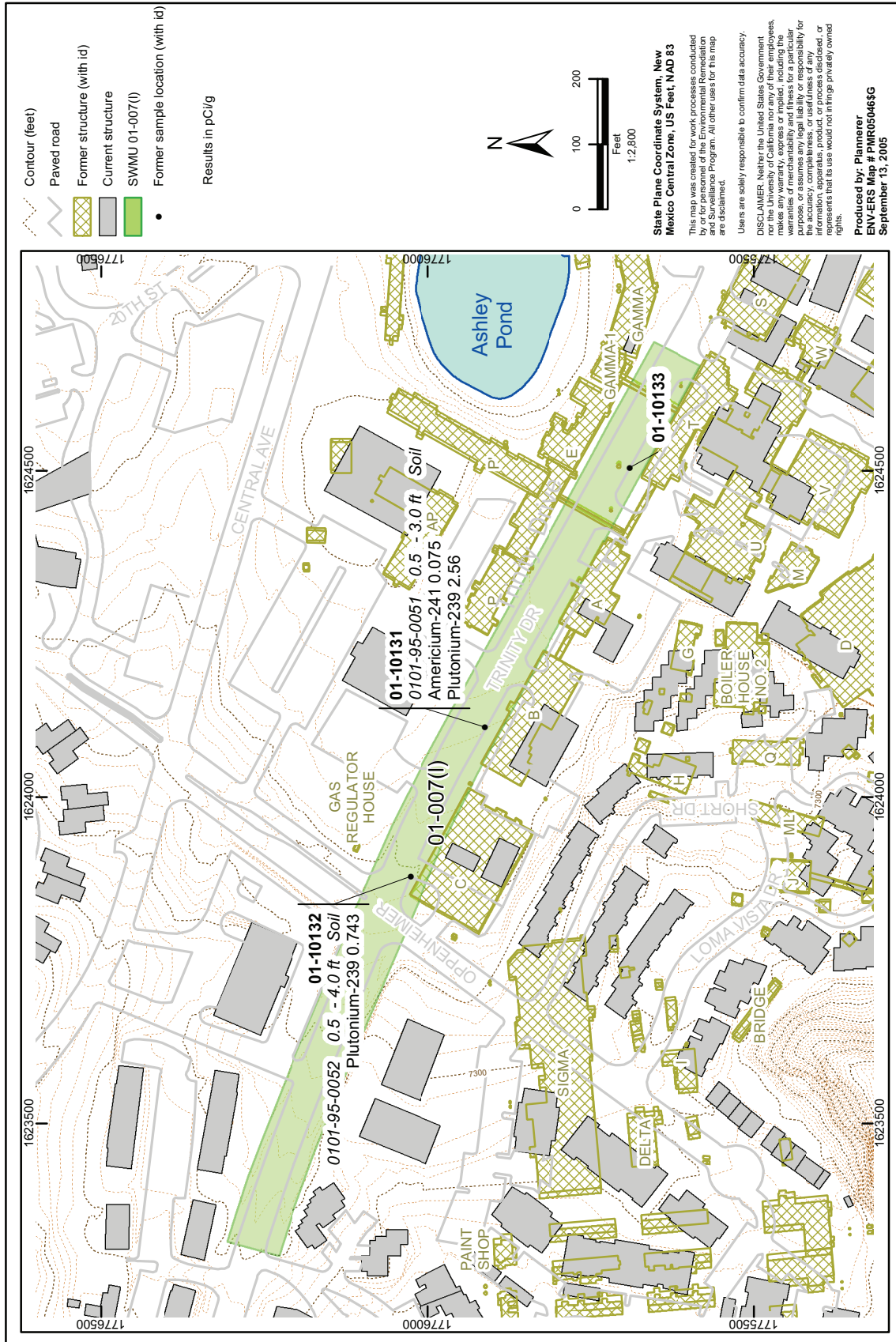


Figure 4.35-3. SWMU 01-007(I), radionuclides detected where FVs do not apply



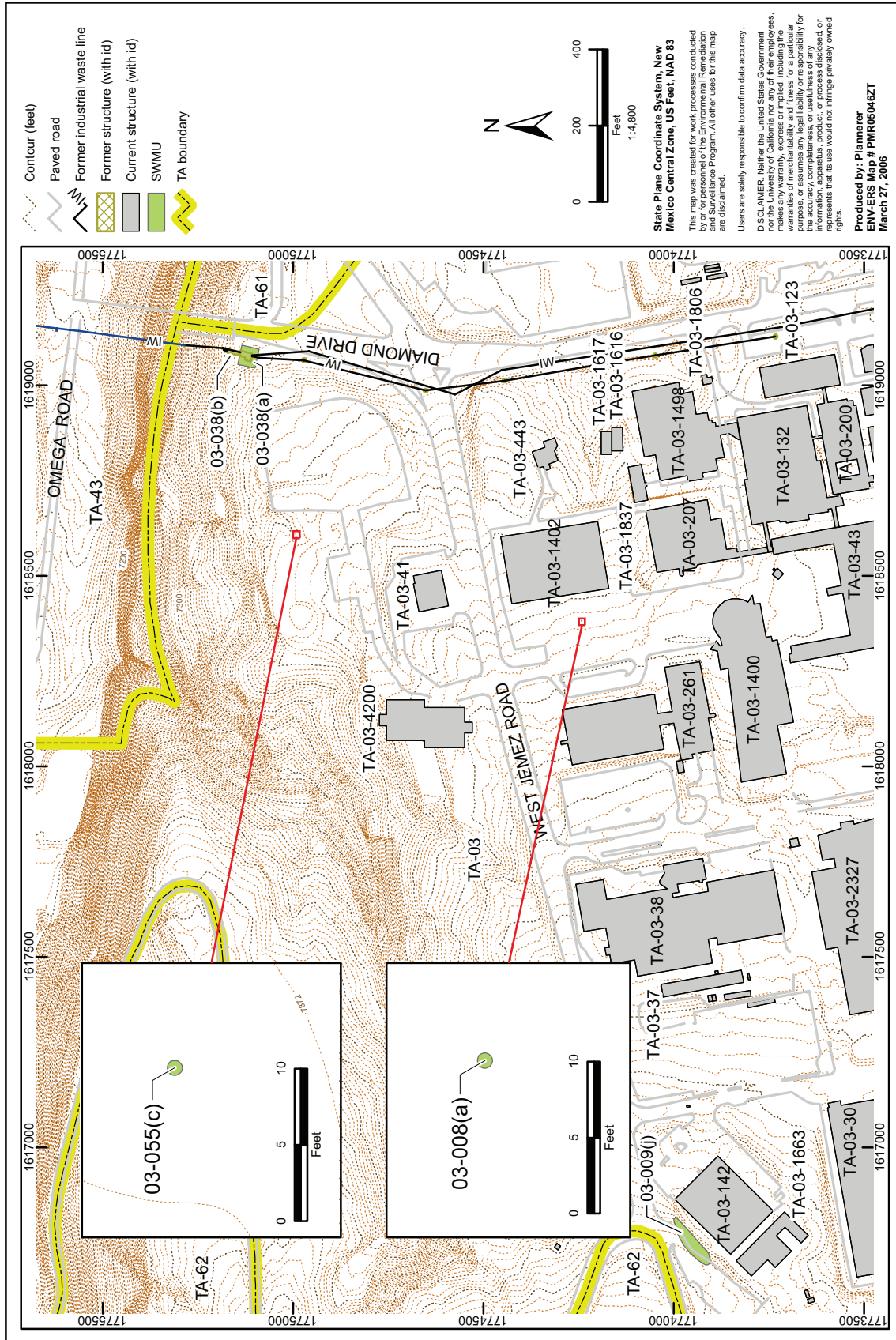


Figure 5.1-1. TA-03 site map

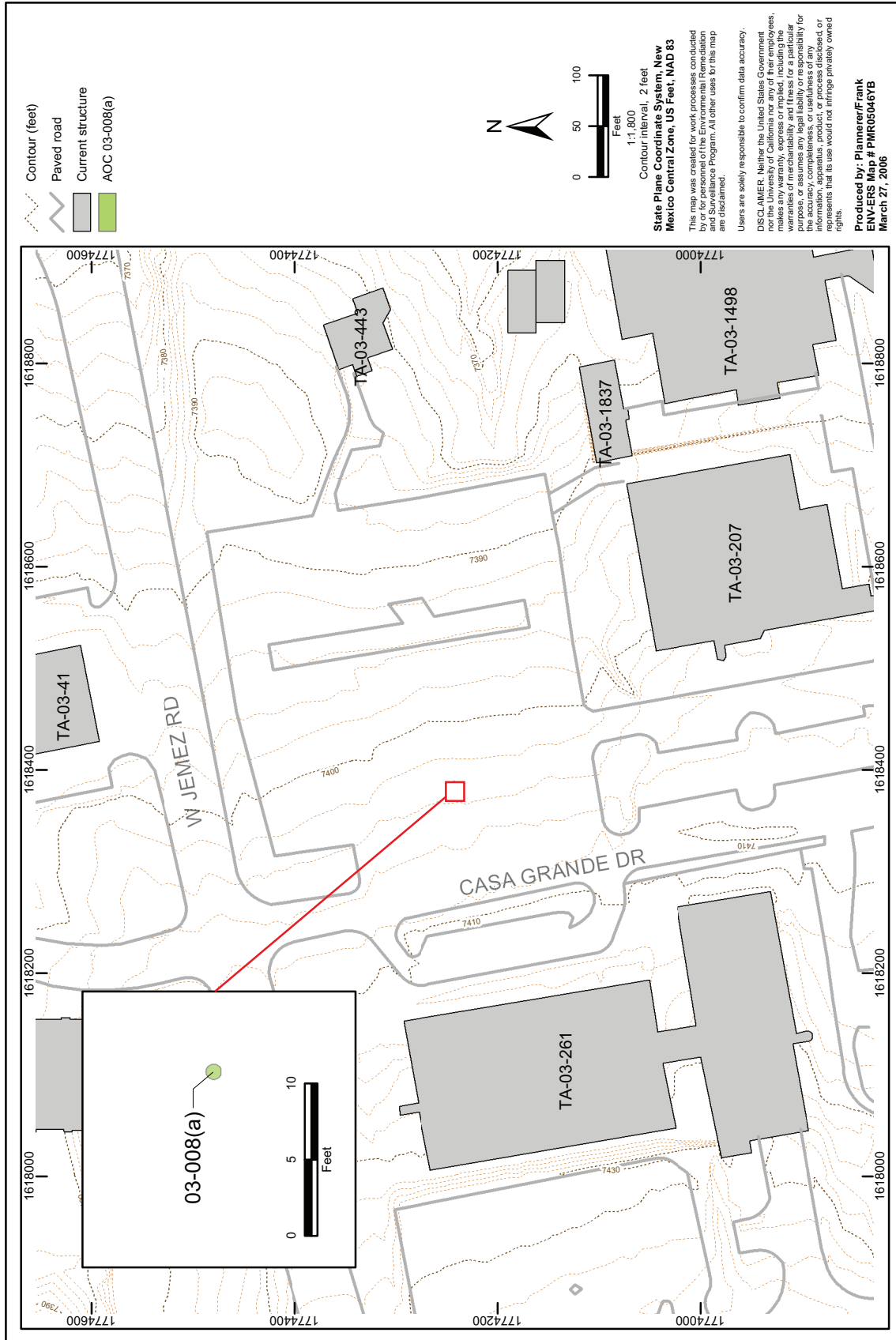


Figure 5.2-1. AOC 03-008(a) site map



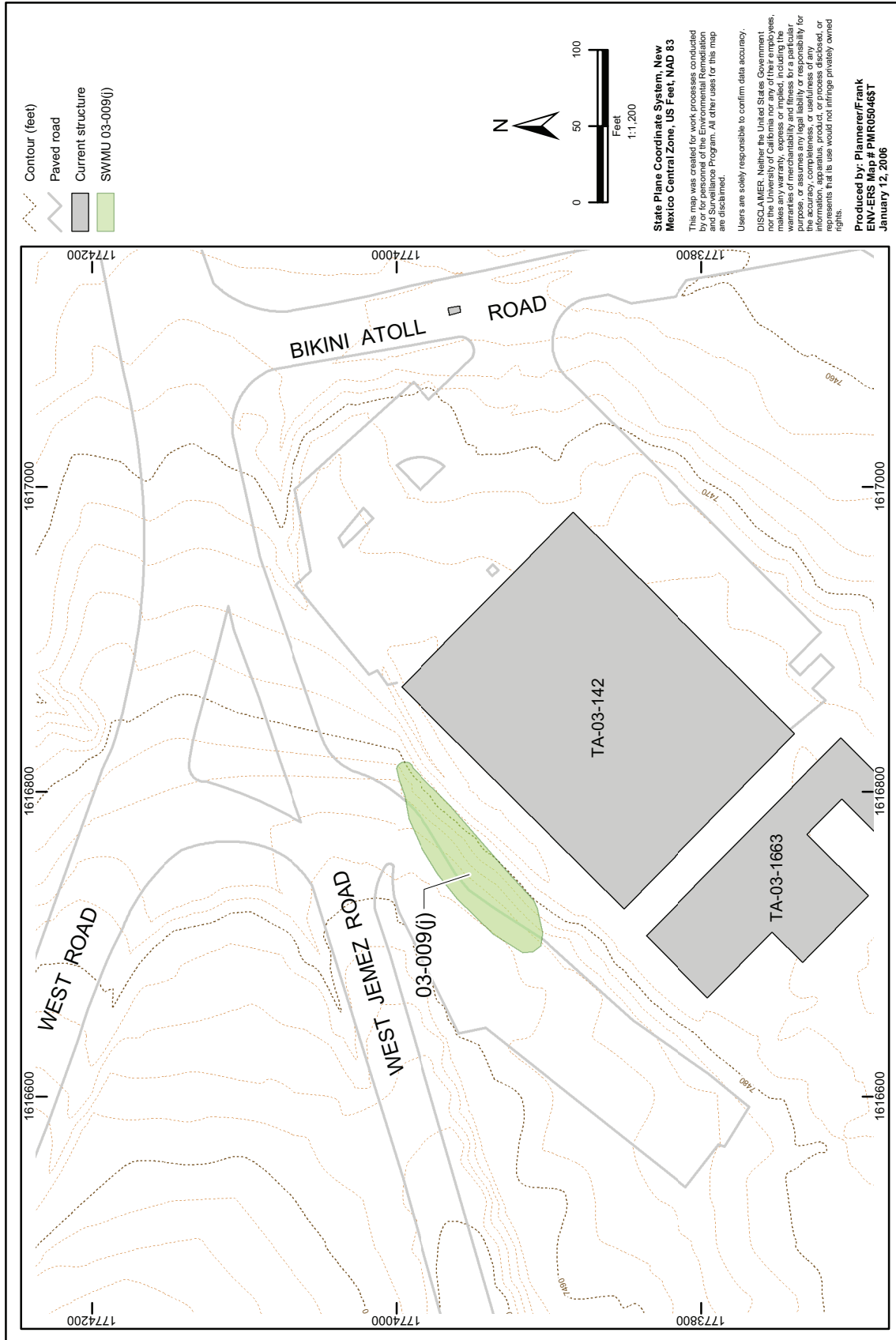


Figure 5.3-1. SWMU 03-009(j) site map

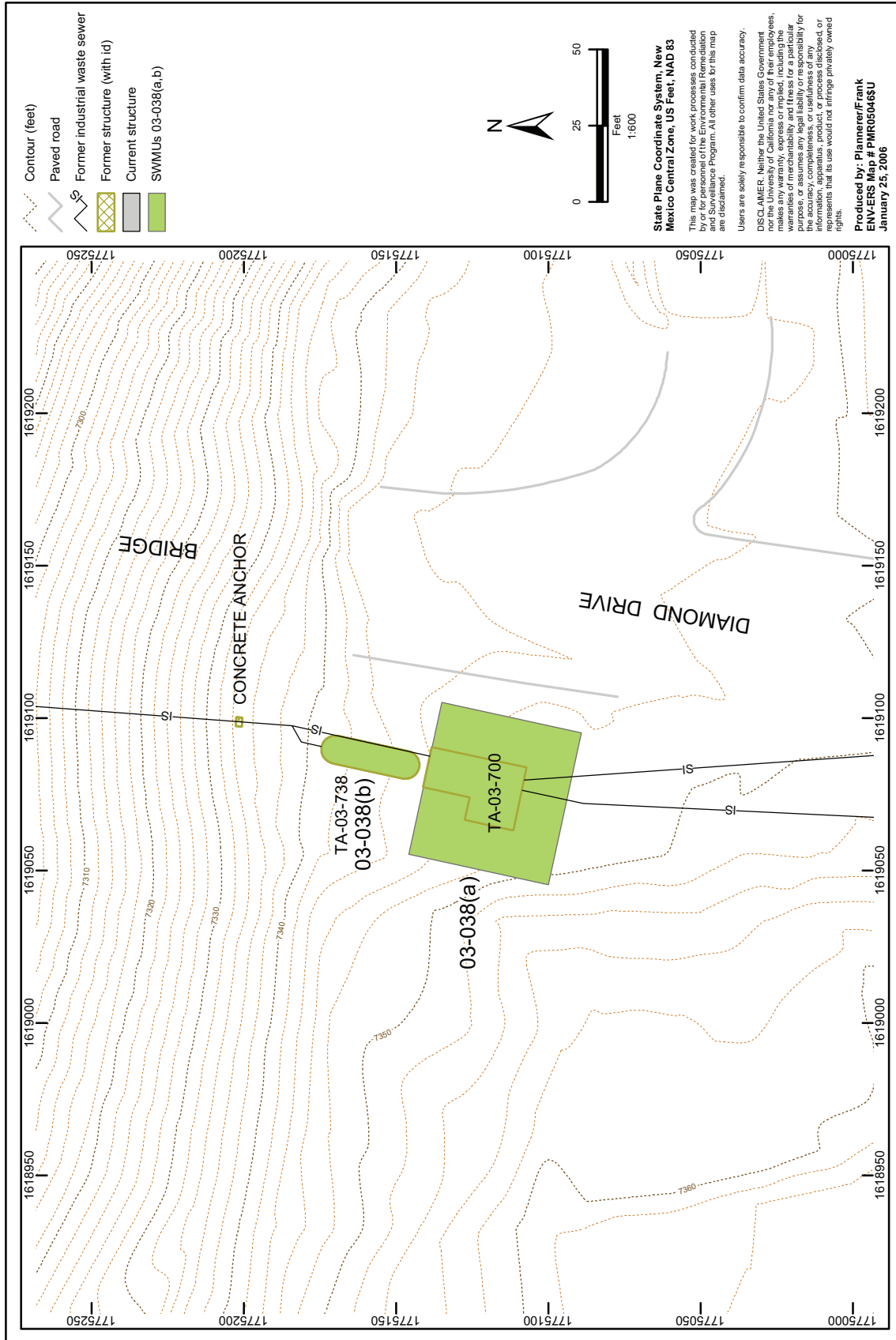


Figure 5.4-1. SWMUs 03-038(a,b) site map



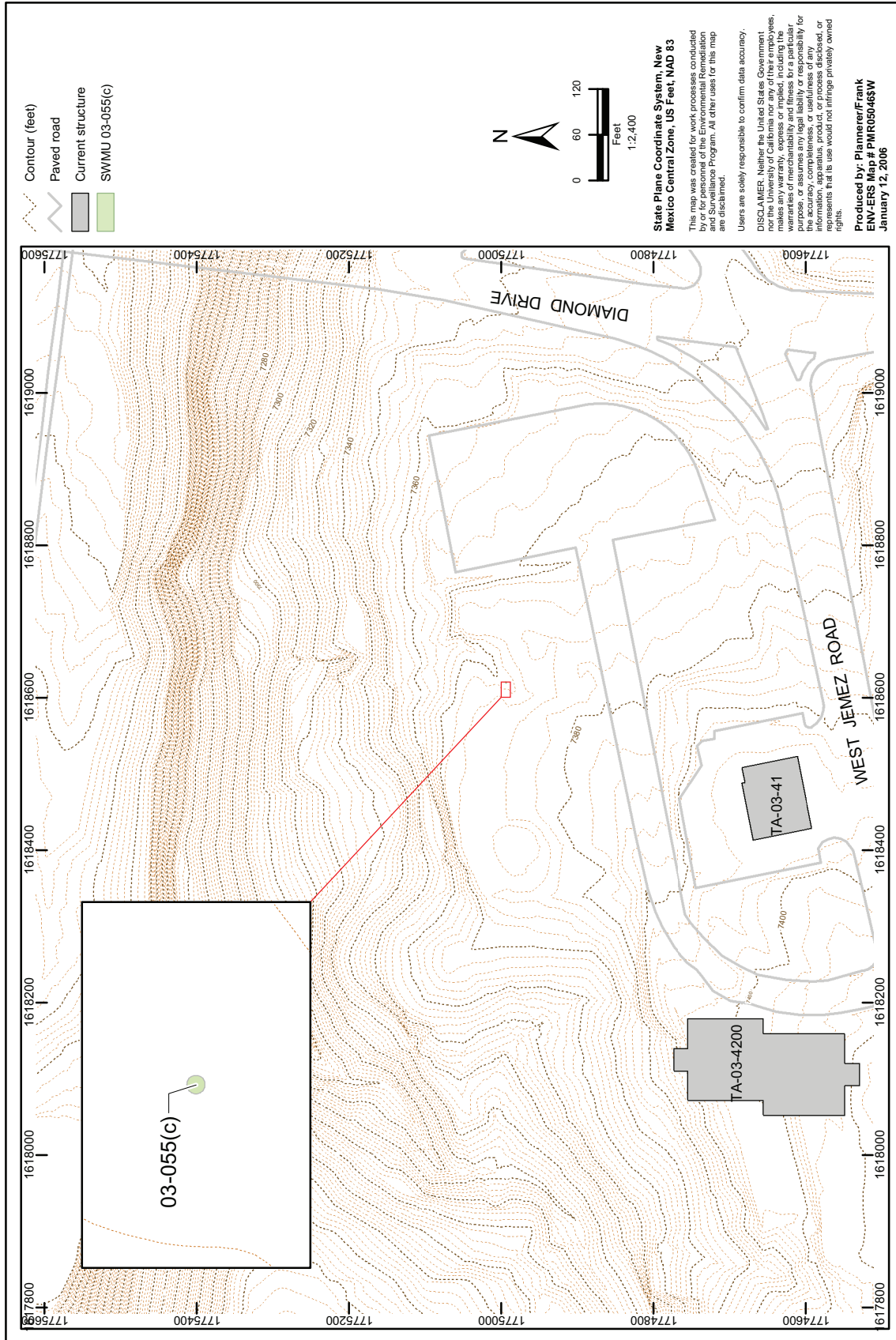


Figure 5.5-1. SWMU 03-055(c) site map

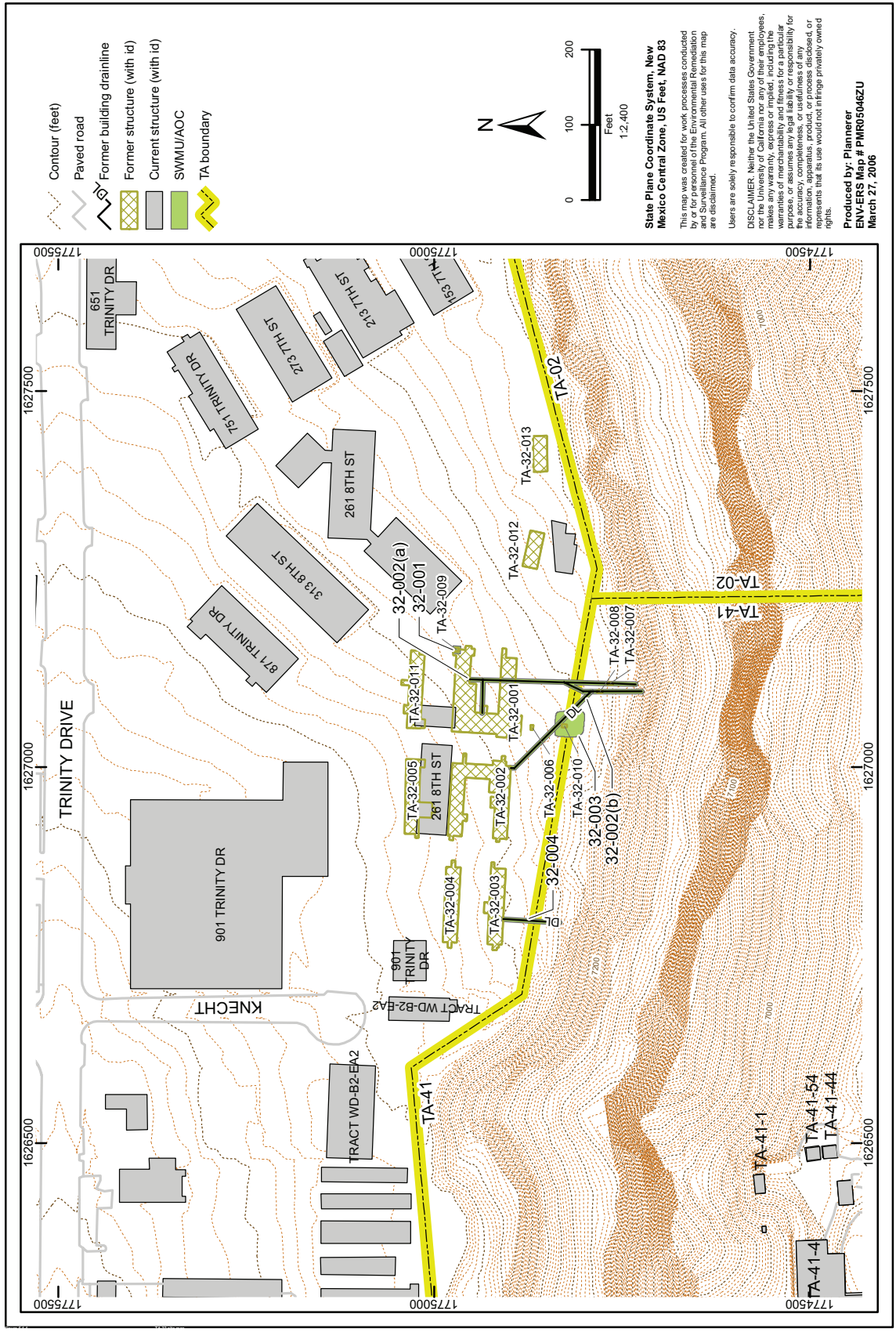


Figure 6.1-1. TA-32 site map