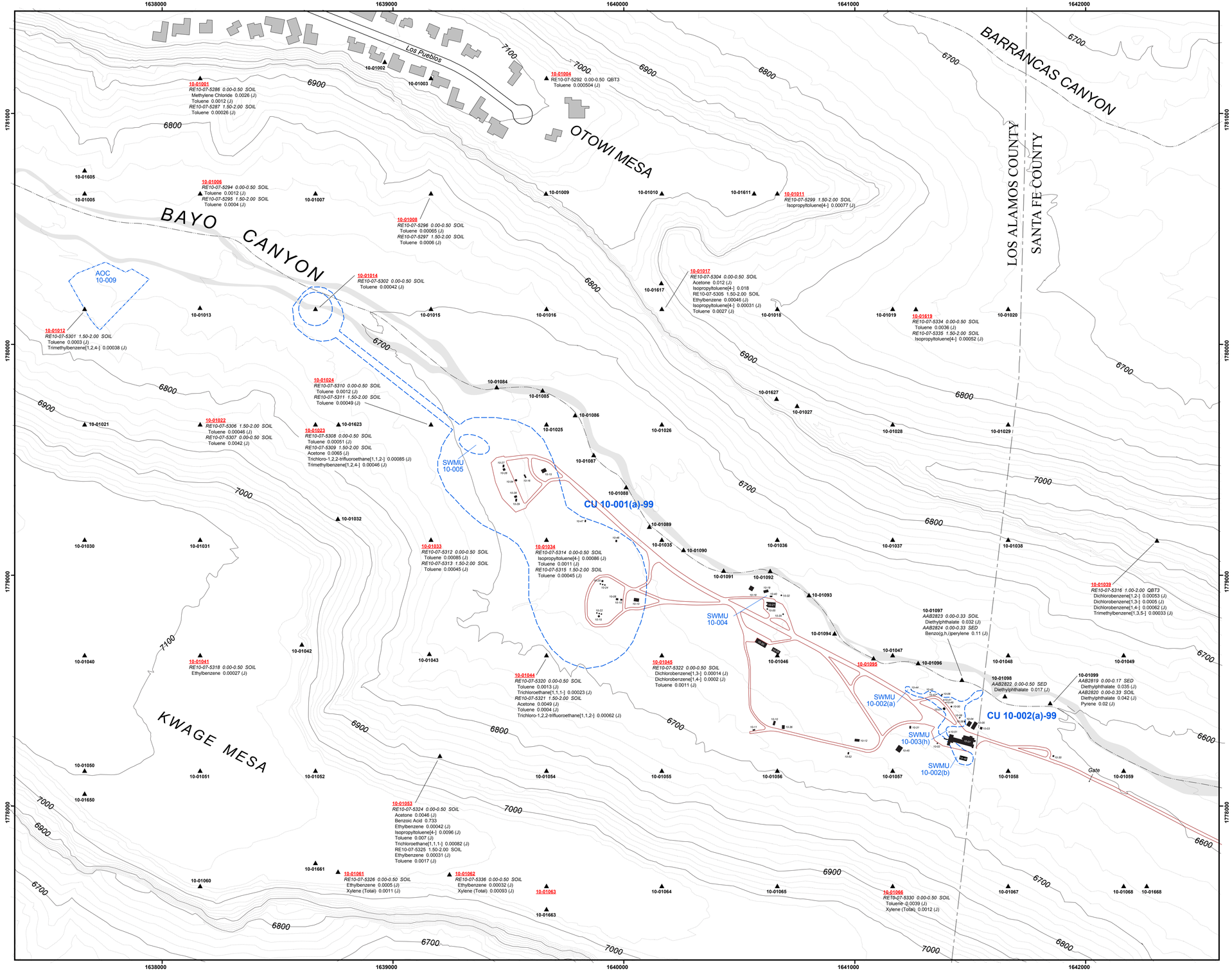


Sampling Locations:
- ▲ Surface

Structures:
- Former LANL TA-10 (10-66)
- Los Alamos residential
- Fence Line

Roads:
- Former LANL TA-10 (dirt)
- Los Alamos residential (Los Pueblos)

Boundaries:
- County line
- CU, SWMU, AOC

Elevation:
- 100 ft contour (6700)
- 20 ft contour

Other:
- Canyon axis
- Stream channel (approximate)

Sample Text:

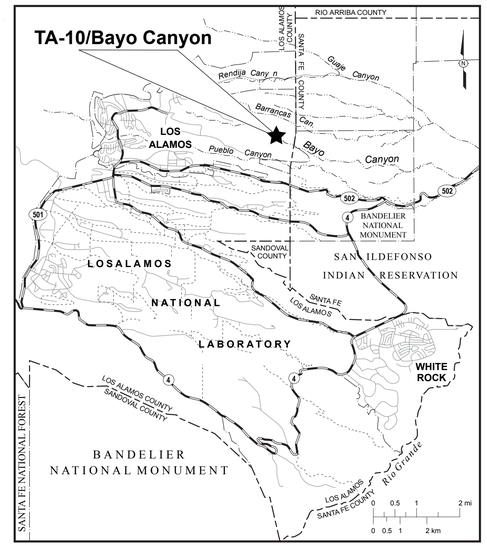
Location ID (*2007* - red or underlined, *historical* - black or not underlined)

10-01017 — *Sample description* (sample ID, depth, media)
RE10-07-5304 0.00-0.50 SOIL
Copper 5.5
Selenium 0.5 (J) — *Analyte data* (analyte, result, optional qualifier code)

Result Qualifiers:
J = Estimated value
J+= Estimated value biased high
J- = Estimated value biased low

Note: All analytical results reported in milligrams per kilogram (mg/kg) except as noted.

A label containing only a location ID indicates that no analytes were detected at concentrations above background values or detection limits.



0 250 500 1,000
Feet

New Mexico State Plane Coordinates - Central Zone FT,
North American Datum 1983, NGVD 1929
Contour Interval 20 Foot

N

This map was created for work processes associated with the Environment and Remediation Support Services. All other uses for this map should be confirmed with LANL EP-ERSS staff.

Plate 2, Consolidated Unit 10-001(a)-99 organic chemical concentrations detected

Map created by R. Leishman, 10 January 2008, Map #08-01 BayoCanyonAgg