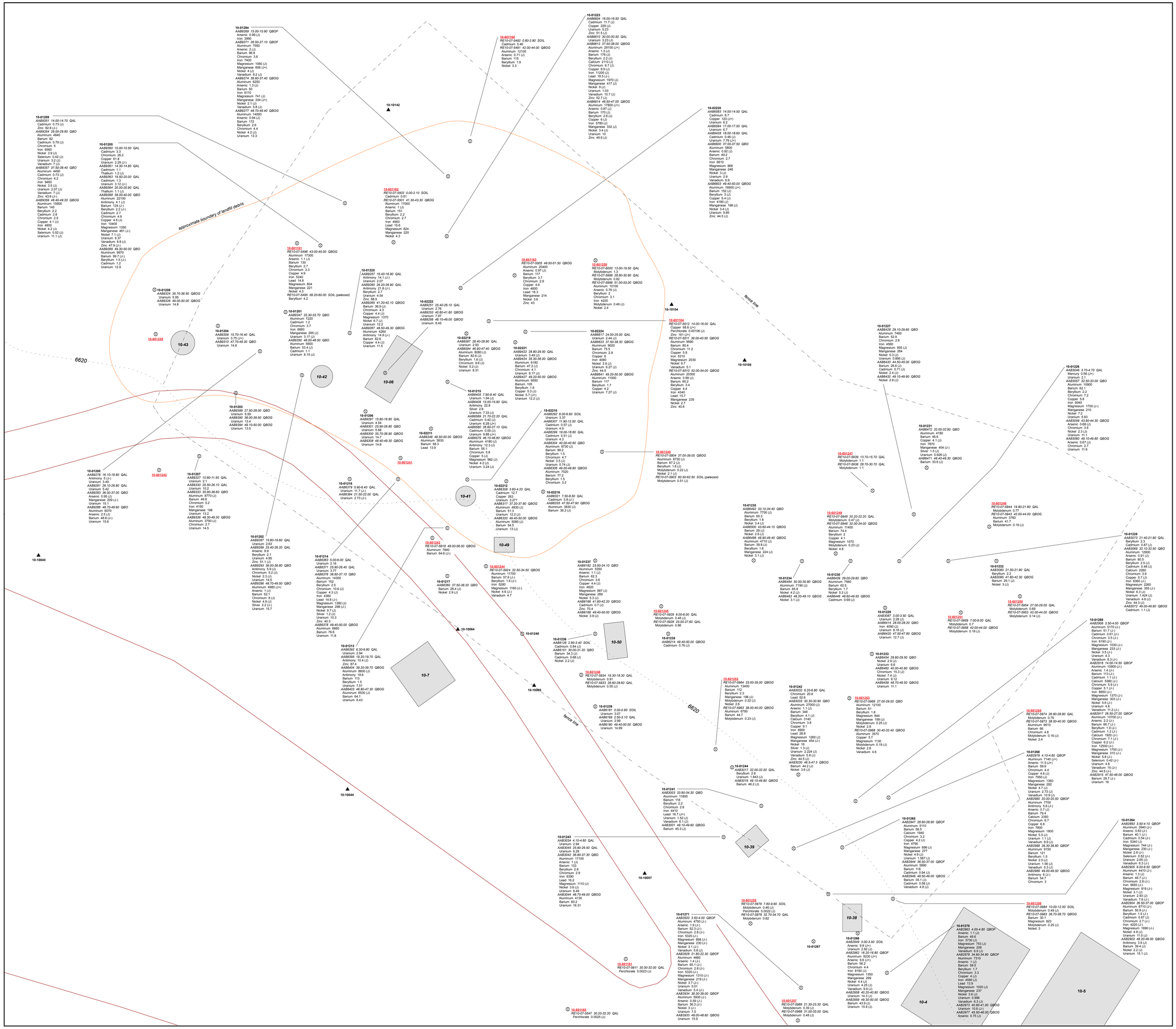


Sampling Locations:

- Borehole
- Surface

Former Structure:

- 10-01 TA-10 building

Sample Data:

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

10-01017 — *Sample description* (sample ID, depth (ft), 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

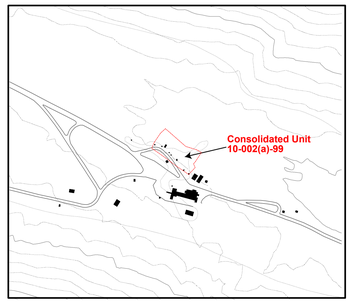
Other:

- TA-10 former road edge
- 20 ft contour

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.

QBOF is equivalent to QBO



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.

N

0 10 20 30

Feet

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

Plate 3, Consolidated Unit 10-002(a)-99 inorganic chemical concentrations detected above background values

Map created by R. Leishman, 18 January 2008, Map #08-06 BayoCanyonAgg