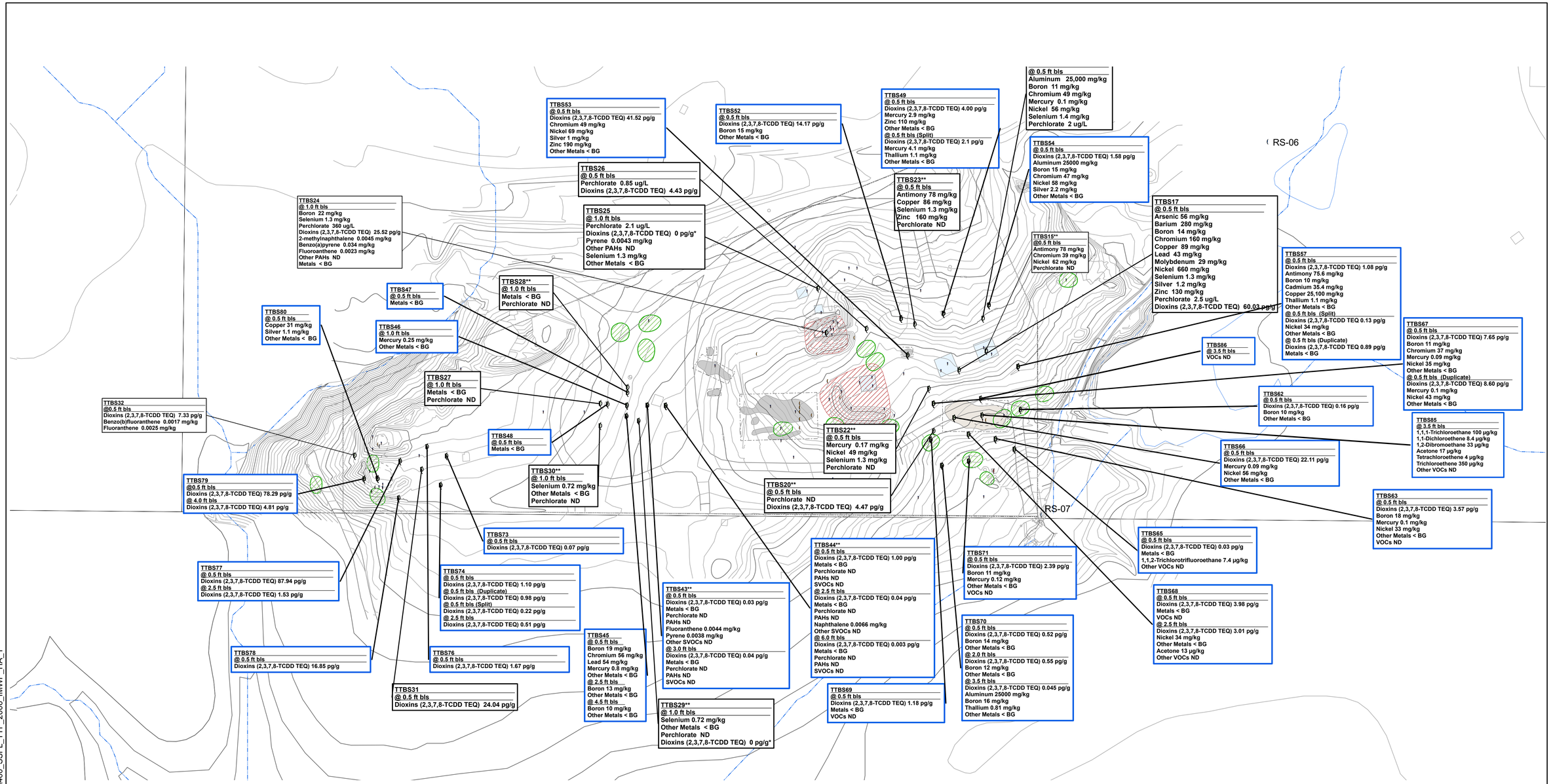

Please Note: The original version of this figure includes colorized features and shading. A black and white copy of the figure should not be used because it may not accurately represent the information presented.

Legend

- Chatsworth Formation Monitoring Well
- Shallow Monitoring Well
- Property Boundary Line
- Streams
- TTF Interim Status Facility (Area addressed in the Interim Status Facility Closure)
- Area of Buried Debris (1981)
- Area of Sediment (1981)
- Excavation Perimeter (1982)
- Approximate Location where Anomalies Identified by ICF Kaiser (1993) were Exhumed

TEQ = Total Equivalent
BG = Background
ND = Not Detected
J = Estimated Value

- Soil Sample Collected by Harding Lawson Associates (1981-1982)
- Soil Sample Collected by GWRC, 1993-1994
- Soil Sample Collected by Haley & Aldrich/DTSC (2005)
- Area I Burn Pit (SWMU 4.8) Boundary
- Earthen Pond
- Former Concrete Ponds/Pads
- Recent Soil Sample Collected by Mongomery Watson-Harza (2006)

0 pg/g* A TEQ value of zero is reported in validation data due to OCDD detection in both soil and blank samples.

** Perchlorate analyses performed on leachate samples ("TTLS#") that are co-located with soil matrix samples ("TTBS#"). Only "TTBS" IDs shown here.

Only metals above background are shown on map; all other metals are below SRAM background levels.

- Blue Box Outline indicates preliminary results; pending data validation.

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DRAFT

0 75 150 225 300
SCALE IN FEET

HALEY & ALDRICH

AIBP SWMU 4.8 RFI WORKPLAN
BOEING SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA

RECENT (2006) SOIL SAMPLE LOCATIONS AND RESULTS
AREA I BURN PIT - SWMU 4.8

SCALE: AS SHOWN
OCTOBER 2006

FIGURE 8

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