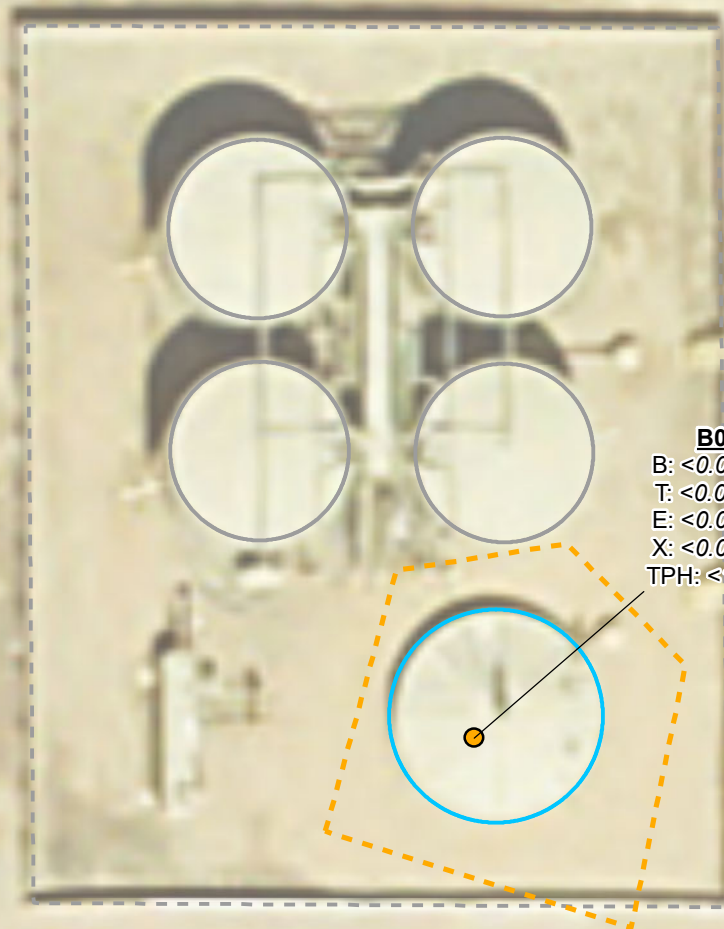


Cropland



**B01@5'**  
B: <0.050 mg/kg  
T: <0.050 mg/kg  
E: <0.050 mg/kg  
X: <0.050 mg/kg  
TPH: <100 mg/kg

Access Road

28-ft

26-ft

0 7.5 15  
Feet  
1 inch = 15 feet

N



**Figure 1**  
**NRC 3-9 -**  
**Facility Layout &**  
**Sample Locations**

**Legend**

- Soil Sample (2/27/2019)
- Former Crude Oil Tank
- Former Produced Water Sump
- Former Secondary Containment
- Excavation Extent (2/27/2019)

**Sample Location**

B: benzene  
T: toluene  
E: ethylbenzene  
X: xylenes  
TPH: total petroleum hydrocarbons

Bold values exceed COGCC Table  
910-1 allowable concentrations

**Site Characteristics**

**Legal Location:** NENW, Sec 9, T1N R67W  
**County:** Weld  
**Land Use:** Cropland  
**Topography:** 3-9% Slopes  
**Run-Off Risk:** Medium  
**Soil Type:** Renohill clay loam

REVISED	BY	COMMENT
3/12/2019	BJB	Figure 1

APEX  
beau.bergstrom@apexcoos.com  
M:\Projects\Anadarko\DJ\_Basin Remediation\NRC\_3-9\NRC\_3-9\_Fig1\_20190312.mxd

For illustration purposes, spatial data in this diagram (e.g. sample points, excavation perimeter) is representative of field observations, and for illustration purposes may have been adjusted to align with aerial imagery and other pictured spatial data. Apex also collects spatial data using GPS units with real-time differential correction and sub-meter accuracy. Spatial data (e.g. ESRI shapefiles, Google Earth KMZ) provided separately from this diagram, may not be consistent with what is presented in this site diagram, due to adjustments made for illustrative purposes.