

Photo 1



Site line of the Gulley #1-D Off-location Flowline (looking East to West)

Gulley #1-D Off-Location Flowline Removal
PADCO, LLC
Remediation Project #28912

Photo 2



Sample Point G1-WHR
Gulley #1-D flowline riser

Photo 3



Sample Point G1a
Looking East toward Sample Point G1-WH

Gulley #1-D Off-Location Flowline Removal
PADCO, LLC
Remediation Project #28912

Photo 4



Gulley #1-D Flowline Excavation (Looking West to East)

Photo 5



Sample Point G1b (observed stained soil around fiberglass flowline collar)

Photo 6



Sample Point G1b (excavation of contaminated soil and samples G1b2 for closure)

Photo 7



Sample Point G1c (Closure Sample G1c5)

Photo 8



Sample Point G1c (Looking West)
Excavation of contaminated soils and sampled for closure.

Photo 9



Field Sample G1f
Located at the approximate mid-point of flowline ditch
PID result <5 ppm from vapor space (after 30 minute heat cycle)

Photo 10



Sample Point G1-TRTR
Sample at Heater Treater Riser point (East end of the flowline)

Photo 11



Road into the Gulley area (July 20, 2023)

Photo 12



Sample Point WTB-BG (Looking North by Northeast toward the Wright Tank Battery)

Photo 13



Background Sample WTB-BG
Located ~400 feet South of the Wright Tank Battery and Southeast of the historical Gulley Production Facility