

### **Release Cleanup Plan**

DCP will determine the lateral and vertical extent of the contamination (hand augering and trenching). Either an Archeological survey or payment to the MOA will be executed. Once this has been determined all visible contaminated soil will be excavated and transported to a NMOCD solid waste disposal facility. During excavation contaminated soil will be put on plastic awaiting disposal.

Confirmation samples will be collected and analyzed for BTEX and TPH. The values must be below BTEX and TPH cleanup criteria prescribed in *Guidelines for Remediation of Leaks, Spills, and Releases* (1993) authored by the New Mexico Oil Conservation Division and is a function of groundwater depth and distance to water wells and surface water bodies. If sample analyses show levels above cleanup criteria re-excavation and resampling will be performed.

After closure is approved the area will be backfilled to grade with clean soil and seeded with BLM approved seed. Microblaze will be applied to areas with impacts less than one inch in depth. A closure report will be prepared for BLM review and will include a narrative of cleanup activities, analyticals, and a diagram of impacted area. The downhill runoff due to torrential rains will be scraped up and disposed of.