



1. Test pit at PBL-1, concrete slab at a depth of 1 ft.



2. Test pit PBL-4, steel beams and concrete slab at 4.5 ft.



3. Hammer bit breaking the concrete slab at PBL-9.



4. Numerous bricks and debris at test pit PBL-8, groundwater at approximately 9.5 ft.



5. Large concrete fragments and boulders at test pit PMW-2 near UST on the north side of the building.



6. Concrete slab at test pit PBL-11 at 4 ft.



7. Installation and sampling of GW-1 on the north side of the building.



8. Hand augering soil boring S-1 on the north side of the building.