

APPENDIX B

**SITE RECONNAISSANCE
PHOTOGRAPHS**



Photo 41: South Side of T-150; Occupied by AMSA 75



Photo 42: East Side of T-150; Occupied by U.S. Forest Service Soils Laboratory



Photo 43: POV Parking Area Near West Side of T-150



Photo 44: AMSA Cement Block Shed with Spill Response Equipment



Photo 45: AMSA POL and Hazardous Materials Vaults



Photo 46: AMSA POL Storage Vault



Photo 47: AMSA Hazardous Materials Awaiting Disposal in HazMat Vault



Photo 48: AMSA Used Oil AST



Photo 49: AMSA Dry Well in MEP



Photo 50: Monitoring Well #13 at Southwest Corner of AMSA Parcel



Photo 51: Open Field to the East of the Property



Photo 52: Abandoned Post Housing to the South of the Property



Photo 53: USDA Office Trailer to the North of the Property



Photo 54: Monitoring Well #1 at North Side of Property



Photo 55: AMSA Office in Loft



Photo 56: AMSA Shop – Open Bay

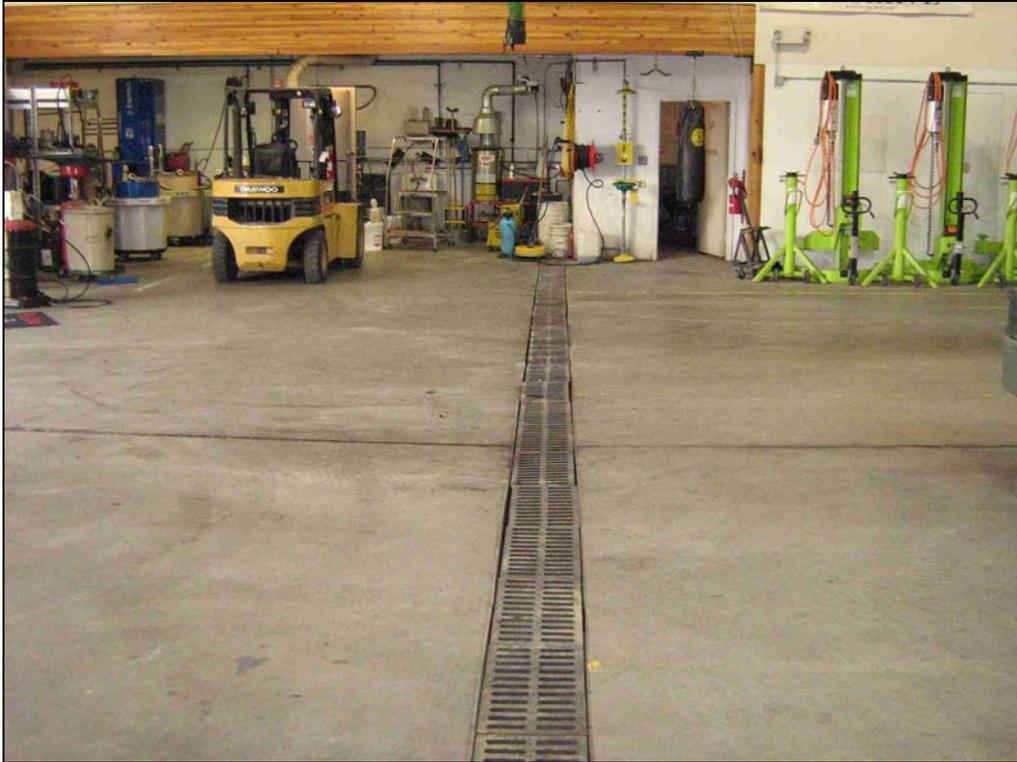


Photo 57: AMSA Central Floor Drain



Photo 58: AMSA Oil / Water Separator at end of Central Drain



Photo 59: AMSA Hot Water Parts Washer



Photo 60: AMSA Battery Storage Room



Photo 61: AMSA Oils and Lubricants with Secondary Containment



Photo 62: Flammable Materials Locker



Photo 63: Storage Shed Behind USDA Soils Lab; Occupied by AMSA 75.



Photo 64: Former Drywell Appears to be Filled with Soil (Soils Lab)



Photo 65: Apparent Discarded Soil Samples Strewn about Rear Yard (Soils Lab)



Photo 66: Dry Storage in Soils Lab Loft



Photo 67: Open Lab and Classroom in Soils Lab



Photo 68: Soil Sample Storage in Garage (Soils Lab)



Photo 69: Large Sample Oven and Latrine (Soils Lab)



Photo 70: Soil Sample Processing Equipment (Soils Lab)



Photo 71: Wet Chemistry Laboratory (Soils Lab)



Photo 72: Corrosive Chemical Cabinets (Soils Lab)