

Table 3-1

**Sampling Locations and Rationale
Ground Scar at South End of Confidence Course, Parcel 158(7)
Fort McClellan, Calhoun County, Alabama**

Sample Location	Sample Media	Sample Location Rationale
SI16-SS01	Surface soil Subsurface soil	Surface soil and subsurface soil samples were collected from the central portion of the ground scar to determine potential impacts to the area.
SI16-SS02	Surface soil Subsurface soil	Surface soil and subsurface soil samples were collected from the southwestern portion of the ground scar to determine potential impacts to the area.
SI16-SS03	Surface soil	A surface soil sample was collected from the northwestern portion of the ground scar to determine potential impacts to the area.
SI16-SS04	Surface soil	A surface soil sample was collected from the northeastern portion of the ground scar to determine potential impacts to the area.
SI16-SS05	Surface soil	A surface soil sample was collected from the south-central portion of the ground scar to determine potential impacts to the area.

Table 3-2

**Soil Sample Designations and Analytical Parameters
Ground Scar at South End of Confidence Course, Parcel 158(7)
Fort McClellan, Calhoun County, Alabama**

Sample Location	Sample Designation	Sample Depth (ft bgs)	QA/QC Samples			Analytical Suite
			Field Duplicates	Field Splits	MS/MSD	
SI16-SS01	16-SS01A 16-SS01B	0-1 3-4				VOCs, SVOCs, Pesticides/PCBs, TAL Metals
SI16-SS02	16-SS02A 16-SS02B	0-1 3-4				VOCs, SVOCs, Pesticides/PCBs, TAL Metals, TOC
SI16-SS03	16-SS03	0-1				VOCs, SVOCs, Pesticides/PCBs, TAL Metals
SI16-SS04	16-SS04	0-1				VOCs, SVOCs, Pesticides/PCBs, TAL Metals, TOC
SI16-SS05	16-SS05	0-1	16-SS05-FD		16-SS05-MS/MSD	VOCs, SVOCs, Pesticides/PCBs, TAL Metals

FD - Field duplicate.

PCB - Polychlorinated biphenyl.

MS/MSD - Matrix spike/matrix spike duplicate.

QA/QC - Quality assurance/quality control.

VOC - Volatile organic compound.

SVOC - Semivolatile organic compound.

TAL - Target analyte list.

TOC - Total organic carbon.