**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0301CV | VOAS—CLP | 1,1,1-Trichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,1,1-Trichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,1,1-Trichloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,1,1-Trichloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,1,1-Trichloroethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,1,2,2-Tetrachloroethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,1,2-Trichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,1,2-Trichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,1,2-Trichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,1,2-Trichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,1,2-Trichloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,1,2-Trichloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,1,2-Trichloroethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,1-Dichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,1-Dichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,1-Dichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,1-Dichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,1-Dichloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,1-Dichloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426R0101VG | VOAS—CLP | 1,1-Dichloroethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,1-Dichloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,1-Dichloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,1-Dichloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,1-Dichloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,1-Dichloroethene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,1-Dichloroethene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,1-Dichloroethene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,2-Dichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,2-Dichloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,2-Dichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,2-Dichloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,2-Dichloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,2-Dichloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,2-Dichloroethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,2-Dichloroethene (total) | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,2-Dichloroethene (total) | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,2-Dichloroethene (total) | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 1,2-Dichloroethene (total) | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,2-Dichloroethene (total) | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,2-Dichloroethene (total) | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,2-Dichloroethene (total) | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 1,2-Dichloropropane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 1,2-Dichloropropane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 1,2-Dichloropropane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0302CV | VOAS—CLP | 1,2-Dichloropropane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 1,2-Dichloropropane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 1,2-Dichloropropane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 1,2-Dichloropropane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 2-Butanone | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 2-Butanone | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 2-Butanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 2-Butanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 2-Butanone | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 2-Butanone | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 2-Butanone | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 2-Hexanone | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 2-Hexanone | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 2-Hexanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 2-Hexanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 2-Hexanone | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 2-Hexanone | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 2-Hexanone | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | 4-Methyl-2-Pentanone | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | 4-Methyl-2-Pentanone | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | 4-Methyl-2-Pentanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | 4-Methyl-2-Pentanone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | 4-Methyl-2-Pentanone | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | 4-Methyl-2-Pentanone | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | 4-Methyl-2-Pentanone | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0101CV | VOAS—CLP | Acetone | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Acetone | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Acetone | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Acetone | 26 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Acetone | 59 | ug/Kg | U | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Acetone | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Acetone | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Benzene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Benzene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Benzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Benzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Benzene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Benzene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Benzene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Bromodichloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Bromodichloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Bromodichloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Bromodichloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Bromodichloromethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Bromodichloromethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Bromodichloromethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Bromoform | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Bromoform | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Bromoform | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Bromoform | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0401CV | VOAS—CLP | Bromoform | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Bromoform | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Bromoform | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Bromomethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Bromomethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Bromomethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Bromomethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Bromomethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Bromomethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Bromomethane | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Carbon Disulfide | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Carbon Disulfide | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Carbon Disulfide | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Carbon Disulfide | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Carbon Disulfide | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Carbon Disulfide | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Carbon Disulfide | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Carbon Tetrachloride | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Carbon Tetrachloride | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Carbon Tetrachloride | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Carbon Tetrachloride | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Carbon Tetrachloride | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Carbon Tetrachloride | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Carbon Tetrachloride | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Chlorobenzene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0201CV | VOAS—CLP | Chlorobenzene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Chlorobenzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Chlorobenzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Chlorobenzene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Chlorobenzene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Chlorobenzene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Chloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Chloroethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Chloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Chloroethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Chloroethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Chloroethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Chloroethane | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Chloroform | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Chloroform | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Chloroform | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Chloroform | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Chloroform | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Chloroform | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Chloroform | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Chloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Chloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Chloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Chloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Chloromethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0501CV | VOAS—CLP | Chloromethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Chloromethane | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Dibromochloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Dibromochloromethane | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Dibromochloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Dibromochloromethane | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Dibromochloromethane | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Dibromochloromethane | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Dibromochloromethane | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Ethylbenzene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Ethylbenzene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Ethylbenzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Ethylbenzene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Ethylbenzene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Ethylbenzene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Ethylbenzene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Methylene Chloride | 17 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Methylene Chloride | 16 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Methylene Chloride | 20 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Methylene Chloride | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Methylene Chloride | 18 | ug/Kg | U | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Methylene Chloride | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Methylene Chloride | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Styrene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Styrene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0301CV | VOAS—CLP | Styrene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Styrene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Styrene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Styrene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Styrene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Tetrachloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Tetrachloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Tetrachloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Tetrachloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Tetrachloroethene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Tetrachloroethene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Tetrachloroethene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Toluene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Toluene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Toluene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Toluene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Toluene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Toluene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Toluene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Trichloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Trichloroethene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Trichloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Trichloroethene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Trichloroethene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Trichloroethene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426R0101VG | VOAS—CLP | Trichloroethene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426R0101VG | VOAS—CLP | Vinyl Acetate | 10 | ug/L | U | Water | Rinsate | Qc | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Vinyl Chloride | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Vinyl Chloride | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Vinyl Chloride | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Vinyl Chloride | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Vinyl Chloride | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Vinyl Chloride | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Vinyl Chloride | 10 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | Xylene (total) | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | Xylene (total) | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | Xylene (total) | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | Xylene (total) | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | Xylene (total) | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | Xylene (total) | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | Xylene (total) | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | cis-1,3-Dichloropropene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | cis-1,3-Dichloropropene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |
| 426B0301CV | VOAS—CLP | cis-1,3-Dichloropropene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | cis-1,3-Dichloropropene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | cis-1,3-Dichloropropene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | cis-1,3-Dichloropropene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | cis-1,3-Dichloropropene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |
| 426B0101CV | VOAS—CLP | trans-1,3-Dichloropropene | 12 | ug/Kg | U | Solid | Borehole | Boring #1 | 5B6.5 | 7/25/95 |
| 426B0201CV | VOAS—CLP | trans-1,3-Dichloropropene | 12 | ug/Kg | U | Solid | Borehole | Boring #2 | 7.5B9.58 | 7/24/95 |

**Table K-4-8.** (continued).

| Sample Number | Analysis Type | Compound Name | Concentration | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date |
|---|---|---|---|---|---|---|---|---|---|---|
| 426B0301CV | VOAS—CLP | trans-1,3-Dichloropropene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0302CV | VOAS—CLP | trans-1,3-Dichloropropene | 13 | ug/Kg | U | Solid | Borehole | Boring #3 | 7.5B9.17 | 7/24/95 |
| 426B0401CV | VOAS—CLP | trans-1,3-Dichloropropene | 14 | ug/Kg | UJ | Solid | Borehole | Boring #4 | 7.5B10 | 7/25/95 |
| 426B0501CV | VOAS—CLP | trans-1,3-Dichloropropene | 62 | ug/Kg | U | Solid | Borehole | Boring #5 | 7.5B10 | 7/25/95 |
| 426R0101VG | VOAS—CLP | trans-1,3-Dichloropropene | 5 | ug/L | U | Water | Rinsate | QC | N/A | 7/26/95 |

**Table K-4-9.** Data for CFA-27.

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| UC40001T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40101T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40201T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40202T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40301T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40401T1 | CFA-27 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40001T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40101T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40201T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40202T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40301T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40401T1 | CFA-27 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40001T1 | CFA-27 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40101T1 | CFA-27 | BTEX | Toluene | 0.06 | | ug/g | | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40201T1 | CFA-27 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40202T1 | CFA-27 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40301T1 | CFA-27 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40401T1 | CFA-27 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40001T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40101T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40201T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40202T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40301T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40401T1 | CFA-27 | BTEX | Xylene (total) | 0.1 | | ug/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40001T1 | CFA-27 | TPH | TPHXDiesel Fuel | 0.01 | | mg/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40101T1 | CFA-27 | TPH | TPHXDiesel Fuel | 1.1 | | mg/g | | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |

**Table K-4-9.** (continued).

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| UC40201T1 | CFA-27 | TPH | TPHXDiesel Fuel | 0.01 | | mg/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40202T1 | CFA-27 | TPH | TPHXDiesel Fuel | 0.01 | | mg/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40301T1 | CFA-27 | TPH | TPHXDiesel Fuel | 0.01 | | mg/g | U | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |
| UC40401T1 | CFA-27 | TPH | TPHXDiesel Fuel | 0.64 | | mg/g | | Soil | OU4-03/UST | CFA740 | 9-Jan | 10/17/90 | C |

**Table K-4-10.** Data for CFA-28.

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| UC24001GV | CFA-28 | BTEX | Benzene | 0.56 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24101GV | CFA-28 | BTEX | Benzene | 0.57 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | PILE | 9/30/92 | C |
| UC24001GV | CFA-28 | BTEX | Ethylbenzene | 1.1 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24101GV | CFA-28 | BTEX | Ethylbenzene | 1.2 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | PILE | 9/30/92 | C |
| UC24001GV | CFA-28 | BTEX | Toluene | 0.95 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24101GV | CFA-28 | BTEX | Toluene | 0.96 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | PILE | 9/30/92 | C |
| UC24001GV | CFA-28 | BTEX | Xylene (total) | 3.4 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24101GV | CFA-28 | BTEX | Xylene (total) | 3.6 | | ug/kg | U | | Soil | OU4-03/UST | CFA674B | PILE | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Arsenic | 71 | | ug/L | U | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Barium | 2270 | | ug/L | E | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Cadmium | 9 | | ug/L | B | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Chromium | 15 | | ug/L | B | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Lead | 22 | | ug/L | U | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Mercury | 0.1 | | ug/L | U | CV | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Selenium | 10 | | ug/L | BN | F | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TI | CFA-28 | INORGXTCLP | Silver | 8 | | ug/L | B | P | Water | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001GV | CFA-28 | TPH | TPH–Diesel Fuel | 10.3 | | ug/g | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24101GV | CFA-28 | TPH | TPH–Diesel Fuel | 57.4 | | ug/g | | | Soil | OU4-03/UST | CFA674B | PILE | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | 1,1-Dichloroethene | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | 1,4-Dichlorobenzene | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | 2-Butanone | 50 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Benzene | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Carbon Tetrachloride | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Chlorobenzene | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Chloroform | 25 | | ug/L | U | | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |

**Table K-4-10.** (continued).

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| UC24001TV | CFA-28 | VOASXTCLP | Tetrachloroethene | 25 | | ug/L | U | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Trichloroethene | 25 | | ug/L | U | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |
| UC24001TV | CFA-28 | VOASXTCLP | Vinyl Chloride | 50 | | ug/L | U | Soil | OU4-03/UST | CFA674B | 9-Aug | 9/30/92 | C |

**Table K-4-11.** Data for CFA-29.

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CFA7431 | CFA-29 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7432 | CFA-29 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7433 | CFA-29 | BTEX | Benzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7431 | CFA-29 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7432 | CFA-29 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7433 | CFA-29 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7431 | CFA-29 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7432 | CFA-29 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7433 | CFA-29 | BTEX | Toluene | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7431 | CFA-29 | BTEX | Xylene (total) | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7432 | CFA-29 | BTEX | Xylene (total) | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7433 | CFA-29 | BTEX | Xylene (total) | 0.05 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7431 | CFA-29 | TPH | Petroleum Hydrocarbons | 2 | | ug/g | U | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7432 | CFA-29 | TPH | Petroleum Hydrocarbons | 4 | | ug/g | | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |
| CFA7433 | CFA-29 | TPH | Petroleum Hydrocarbons | 9 | | ug/g | | Soil | OU4-03/UST | CFA664 | Unknown | 9/29/89 | C |

**Table K-4-12.** Data for CFA-30.

| Sample Number | Area | Analysis Type | Compound Name | Concentration | Uncertainty | Units | Q Flags | Matrix | Type Location | Location | Depth Range | S Date | VAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CFA7441 | CFA-30 | BTEX | Benzene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7442 | CFA-30 | BTEX | Benzene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7443 | CFA-30 | BTEX | Benzene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7441 | CFA-30 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7442 | CFA-30 | BTEX | Ethylbenzene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7443 | CFA-30 | BTEX | Ethylbenzene | 0.1 | | ug/g | | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7441 | CFA-30 | BTEX | Toluene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7442 | CFA-30 | BTEX | Toluene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7443 | CFA-30 | BTEX | Toluene | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7441 | CFA-30 | BTEX | Xylene (total) | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7442 | CFA-30 | BTEX | Xylene (total) | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7443 | CFA-30 | BTEX | Xylene (total) | 0.05 | | ug/g | U | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7441 | CFA-30 | TPH | Petroleum Hydrocarbons | 3 | | ug/g | | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7442 | CFA-30 | TPH | Petroleum Hydrocarbons | 7 | | ug/g | | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |
| CFA7443 | CFA-30 | TPH | Petroleum Hydrocarbons | 76 | | ug/g | | SOIL | OU4-03/UST | CFA665 | 9 | 9/29/89 | C |