

Summary of Analytical Results 1999 through 2005
 Site NMCB
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-802 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.21U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-802 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.11U |
| NMCB | 02-802 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.027 |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-802 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-802 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.027 |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.026 |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.033 |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.014 |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.026 |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.21U |
| NMCB | 02-802 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.21U |
| NMCB | 02-802 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.036 |
| NMCB | 02-802 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.011U |

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|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-802 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.031 |
| NMCB | 02-802 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.051U |
| NMCB | 02-802 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.015 |
| NMCB | 02-802 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-802 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-802 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.014 |
| NMCB | 02-802 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.031U |
| NMCB | 02-802 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.023 |
| NMCB | 02-802 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 29U |
| NMCB | 02-803 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.2U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-803 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.1U |
| NMCB | 02-803 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.01U |

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|---------|--------------------------|-----------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-803 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-803 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.011 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.023 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.036 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.046 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.021 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.036 |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.2U |
| NMCB | 02-803 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.2U |
| NMCB | 02-803 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.036 |
| NMCB | 02-803 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.077 |
| NMCB | 02-803 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.012 |
| NMCB | 02-803 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.05U |
| NMCB | 02-803 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.023 |
| NMCB | 02-803 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-803 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-803 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.017 |
| NMCB | 02-803 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.053 |
| NMCB | 02-803 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.052 |
| NMCB | 02-803 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 39J |

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|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-805 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.2U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-805 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.1U |
| NMCB | 02-805 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-805 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-805 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.2U |
| NMCB | 02-805 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.2U |
| NMCB | 02-805 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.01U |

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|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-805 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.011 |
| NMCB | 02-805 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.05U |
| NMCB | 02-805 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.013 |
| NMCB | 02-805 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-805 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-805 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.03U |
| NMCB | 02-805 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.011 |
| NMCB | 02-805 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 26U |
| NMCB | 02-807 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.2U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-807 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.1U |
| NMCB | 02-807 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.01U |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.12 |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-807 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-807 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.2U |
| NMCB | 02-807 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.2U |
| NMCB | 02-807 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.05U |
| NMCB | 02-807 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-807 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.086 |
| NMCB | 02-807 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-807 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 28U |

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Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-808 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.21U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-808 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.11U |
| NMCB | 02-808 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.11 |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-808 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-808 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.21U |
| NMCB | 02-808 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.21U |
| NMCB | 02-808 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.011U |

Summary of Analytical Results 1999 through 2005
 Site NMCB
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-808 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.051U |
| NMCB | 02-808 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-808 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.06 |
| NMCB | 02-808 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-808 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 29U |
| NMCB | 02-812 | Groundwater | TPH | DRO | ug/l | | | | 726 | | |
| NMCB | 02-812 | Groundwater | TPH | GRO | ug/l | | | | 421 | | |
| NMCB | 02-812 | Groundwater | VOA | Benzene | ug/l | | | | 1.15 | | |
| NMCB | 02-812 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 0.5U | | |
| NMCB | 02-812 | Groundwater | VOA | Toluene | ug/l | | | | 0.5U | | |
| NMCB | 02-812 | Groundwater | VOA | Xylenes | ug/l | | | | 1.25J | | |
| NMCB | 02-814 | Groundwater | TPH | DRO | ug/l | | | | 100U | | |
| NMCB | 02-814 | Groundwater | TPH | GRO | ug/l | | | | 50U | | |
| NMCB | 02-814 | Groundwater | VOA | Benzene | ug/l | | | | 0.2U | | |
| NMCB | 02-814 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 0.5U | | |
| NMCB | 02-814 | Groundwater | VOA | Toluene | ug/l | | | | 0.5U | | |
| NMCB | 02-814 | Groundwater | VOA | Xylenes | ug/l | | | | 1U | | |
| NMCB | 02-815 | Groundwater | TPH | Benzene | ug/l | 1.04 | | | | | |
| NMCB | 02-815 | Groundwater | TPH | Ethylbenzene | ug/l | 11.5 | | | | | |
| NMCB | 02-815 | Groundwater | TPH | Toluene | ug/l | 2.5U | | | | | |
| NMCB | 02-815 | Groundwater | TPH | DRO | ug/l | 43100 | | | 3550 | | |
| NMCB | 02-815 | Groundwater | TPH | GRO | ug/l | 468 | | | 272J | | |
| NMCB | 02-815 | Groundwater | TPH | RRO | ug/l | 15800U | | | | | |
| NMCB | 02-815 | Groundwater | TPH | Xylenes | ug/l | 40.2 | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | 1U | | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-815 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | 185J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | 5U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | 62.6J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 2-Butanone | ug/l | 6.94U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 2-Chlorotoluene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 2-Hexanone | ug/l | 10U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 4-Chlorotoluene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | 9.68J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | 10U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Acetone | ug/l | 25U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Benzene | ug/l | 0.536J | | | 0.2U | | |
| NMCB | 02-815 | Groundwater | VOA | Bromobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Bromochloromethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Bromodichloromethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Bromoform | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Bromomethane | ug/l | 2U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Carbon disulfide | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Carbon tetrachloride | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Chlorobenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Chloroethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Chloroform | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Chloromethane | ug/l | 5U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Dibromochloromethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Dibromomethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Ethylbenzene | ug/l | 11.1J | | | 11.5 | | |
| NMCB | 02-815 | Groundwater | VOA | Hexachlorobutadiene | ug/l | 1U | | | | | |

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|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-815 | Groundwater | VOA | Isopropylbenzene | ug/l | 6.39J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | m,p-Xylene | ug/l | 30.4J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Methylene chloride | ug/l | 5U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Naphthalene | ug/l | 89.3J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | n-Butylbenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | n-Propylbenzene | ug/l | 8.56J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | o-Xylene | ug/l | 7.96J | | | | | |
| NMCB | 02-815 | Groundwater | VOA | sec-Butylbenzene | ug/l | 4.64 | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Styrene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | tert-Butylbenzene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Tetrachloroethene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Toluene | ug/l | 1.86J | | | 0.553 | | |
| NMCB | 02-815 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Trichloroethene | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Trichlorofluoromethane | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Vinyl chloride | ug/l | 1U | | | | | |
| NMCB | 02-815 | Groundwater | VOA | Xylenes | ug/l | | | | 27.4 | | |
| NMCB | 02-817 | Groundwater | TPH | Benzene | ug/l | 50.2J | | | | | |
| NMCB | 02-817 | Groundwater | TPH | Ethylbenzene | ug/l | 312 | | | | | |
| NMCB | 02-817 | Groundwater | TPH | Toluene | ug/l | 80.5J | | | | | |
| NMCB | 02-817 | Groundwater | TPH | DRO | ug/l | 12500 | | | 16200 | | |
| NMCB | 02-817 | Groundwater | TPH | GRO | ug/l | 15400 | | | 10900J | | |
| NMCB | 02-817 | Groundwater | TPH | RRO | ug/l | 750U | | | | | |
| NMCB | 02-817 | Groundwater | TPH | Xylenes | ug/l | 2740 | | | | | |
| NMCB | 02-817 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 294 | 478J | |
| NMCB | 02-817 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 5U | 25U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 97.2 | 163 | |
| NMCB | 02-817 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 1U | 10U | |

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|---------|--------------------------|-------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-817 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 1U | 10UJ | |
| NMCB | 02-817 | Groundwater | VOA | 2-Butanone | ug/l | | | | 10U | 500U | |
| NMCB | 02-817 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 2-Hexanone | ug/l | | | | 10U | 100U | |
| NMCB | 02-817 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 18.8 | 16.3 | |
| NMCB | 02-817 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | 10U | 100U | |
| NMCB | 02-817 | Groundwater | VOA | Acetone | ug/l | | | | 25.9 | | |
| NMCB | 02-817 | Groundwater | VOA | Benzene | ug/l | | | | 19J | 41.9 | |
| NMCB | 02-817 | Groundwater | VOA | Bromobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Bromoform | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Bromomethane | ug/l | | | | 2U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | Carbon disulfide | ug/l | | | | 1U | 100U | |
| NMCB | 02-817 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Chlorobenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Chloroethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Chloroform | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Chloromethane | ug/l | | | | 5U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | 10.5 | 25.4 | |
| NMCB | 02-817 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Dibromomethane | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | 1UJ | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 286 | 288J | |
| NMCB | 02-817 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 32.4 | 57.1 | |
| NMCB | 02-817 | Groundwater | VOA | m,p-Xylene | ug/l | | | | 964 | 1870J | |
| NMCB | 02-817 | Groundwater | VOA | Methylene chloride | ug/l | | | | 5U | 50U | |
| NMCB | 02-817 | Groundwater | VOA | Naphthalene | ug/l | | | | 86 | 167 | |
| NMCB | 02-817 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 24.5 | 48.6 | |
| NMCB | 02-817 | Groundwater | VOA | o-Xylene | ug/l | | | | 146 | 719J | |
| NMCB | 02-817 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Styrene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Toluene | ug/l | | | | 45 | 154 | |
| NMCB | 02-817 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Trichloroethene | ug/l | | | | 1U | 10U | |
| NMCB | 02-817 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | 1U | 10U | |

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|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-817 | Groundwater | VOA | Vinyl chloride | ug/l | | | | 1U | 20U | |
| NMCB | 02-817 | Groundwater | VOA | Xylenes | ug/l | | | | 1870 | | |
| NMCB | 02-818 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | 625 | |
| NMCB | 02-818 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | 25U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | 146 | |
| NMCB | 02-818 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 2-Butanone | ug/l | | | | | 500U | |
| NMCB | 02-818 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | 100U | |
| NMCB | 02-818 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | 100U | |
| NMCB | 02-818 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | 19 | |
| NMCB | 02-818 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | 100U | |
| NMCB | 02-818 | Groundwater | VOA | Benzene | ug/l | | | | | 18.8 | |
| NMCB | 02-818 | Groundwater | VOA | Bromobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Bromoform | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Bromomethane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | 100U | |
| NMCB | 02-818 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Chloroethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Chloroform | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Chloromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | 13.5 | |
| NMCB | 02-818 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | 10U | |

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|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-818 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Dibromomethane | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | 54.6 | |
| NMCB | 02-818 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | 20U | |
| NMCB | 02-818 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | 10.7 | |
| NMCB | 02-818 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | 1050 | |
| NMCB | 02-818 | Groundwater | VOA | Methylene chloride | ug/l | | | | | 50U | |
| NMCB | 02-818 | Groundwater | VOA | Naphthalene | ug/l | | | | | 166 | |
| NMCB | 02-818 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | o-Xylene | ug/l | | | | | 86.1 | |
| NMCB | 02-818 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Styrene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Toluene | ug/l | | | | | 18.6 | |
| NMCB | 02-818 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Trichloroethene | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | 10U | |
| NMCB | 02-818 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | 20U | |
| NMCB | 02-820 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.2U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-820 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.1U |
| NMCB | 02-820 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.01U |

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| NMCB | 02-820 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-820 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-820 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.2U |
| NMCB | 02-820 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.2U |
| NMCB | 02-820 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.05U |
| NMCB | 02-820 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-820 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.03U |
| NMCB | 02-820 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-820 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 28U |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-821 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.21U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-821 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.11U |
| NMCB | 02-821 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.021U |
| NMCB | 02-821 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.11U |
| NMCB | 02-821 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.21U |
| NMCB | 02-821 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.21U |
| NMCB | 02-821 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.011U |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-821 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.051U |
| NMCB | 02-821 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.051U |
| NMCB | 02-821 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.031U |
| NMCB | 02-821 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.011U |
| NMCB | 02-821 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 28U |
| NMCB | 02-822 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | | | | 0.2U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-822 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | | | | 0.1U |
| NMCB | 02-822 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | | | | 0.01U |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | | | | | 0.038 |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | | | | | 0.02U |
| NMCB | 02-822 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | | | | | 0.1U |
| NMCB | 02-822 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | | 0.2U |
| NMCB | 02-822 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | | | | 0.2U |
| NMCB | 02-822 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Chrysene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Fluorene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | | | | 0.05U |
| NMCB | 02-822 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Isophorone | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Naphthalene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | | | | | 0.05U |
| NMCB | 02-822 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | SVOA | Phenol | mg/kg | | | | | | 0.037 |
| NMCB | 02-822 | Marine Sediment | SVOA | Pyrene | mg/kg | | | | | | 0.01U |
| NMCB | 02-822 | Marine Sediment | TPH | DRO | mg/kg | | | | | | 28U |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCB-01 | Groundwater | TPH | DRO | ug/l | | | | 4150 | | |
| NMCB | NMCB-01 | Groundwater | TPH | GRO | ug/l | | | | 79.2 | | |
| NMCB | NMCB-01 | Groundwater | VOA | Benzene | ug/l | | | | 0.2U | | |
| NMCB | NMCB-01 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 0.5U | | |
| NMCB | NMCB-01 | Groundwater | VOA | Toluene | ug/l | | | | 0.5U | | |
| NMCB | NMCB-01 | Groundwater | VOA | Xylenes | ug/l | | | | 1U | | |
| NMCB | NMCB-01 | Subsurface Soil | TPH | DRO | mg/kg | | | | 434 | | |
| NMCB | NMCB-01 | Subsurface Soil | TPH | GRO | mg/kg | | | | 37.9 | | |
| NMCB | NMCB-01 | Subsurface Soil | VOA | Benzene | mg/kg | | | | 0.0496U | | |
| NMCB | NMCB-01 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | | 0.124U | | |
| NMCB | NMCB-01 | Subsurface Soil | VOA | Toluene | mg/kg | | | | 0.124U | | |
| NMCB | NMCB-01 | Subsurface Soil | VOA | Xylenes | mg/kg | | | | 0.486J | | |
| NMCB | NMCB-03 | Groundwater | TPH | DRO | ug/l | | | | 421 | | |
| NMCB | NMCB-03 | Groundwater | TPH | GRO | ug/l | | | | 537 | | |
| NMCB | NMCB-03 | Groundwater | VOA | Benzene | ug/l | | | | 0.2U | | |
| NMCB | NMCB-03 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 1.15J | | |
| NMCB | NMCB-03 | Groundwater | VOA | Toluene | ug/l | | | | 3.78J | | |
| NMCB | NMCB-03 | Groundwater | VOA | Xylenes | ug/l | | | | 25 | | |
| NMCB | NMCB-03 | Subsurface Soil | TPH | DRO | mg/kg | | | 4.54 | | | |
| NMCB | NMCB-03 | Subsurface Soil | TPH | GRO | mg/kg | | | 10.6 | | | |
| NMCB | NMCB-03 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0167U | | | |
| NMCB | NMCB-03 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0418U | | | |
| NMCB | NMCB-03 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0418U | | | |
| NMCB | NMCB-03 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.39J | | | |
| NMCB | NMCB-04 | Groundwater | TPH | DRO | ug/l | | | | 998 | | |
| NMCB | NMCB-04 | Groundwater | TPH | GRO | ug/l | | | | 3780 | | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | 148 | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | 5U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | 57.6 | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | 2U | |

Summary of Analytical Results 1999 through 2005
 Site NMCB
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCB-04 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 2-Butanone | ug/l | | | | | 100U | |
| NMCB | NMCB-04 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | 20U | |
| NMCB | NMCB-04 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | 20U | |
| NMCB | NMCB-04 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | 4.68 | |
| NMCB | NMCB-04 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | 20U | |
| NMCB | NMCB-04 | Groundwater | VOA | Benzene | ug/l | | | | | 1U | |
| NMCB | NMCB-04 | Groundwater | VOA | Bromobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Bromoform | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Bromomethane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | 20U | |
| NMCB | NMCB-04 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Chloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Chloroform | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Chloromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Dibromomethane | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 46.9 | 57.3 | |
| NMCB | NMCB-04 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | 16.9 | |
| NMCB | NMCB-04 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | 328 | |
| NMCB | NMCB-04 | Groundwater | VOA | Methylene chloride | ug/l | | | | | 10U | |
| NMCB | NMCB-04 | Groundwater | VOA | Naphthalene | ug/l | | | | | 56.5 | |
| NMCB | NMCB-04 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | 15.7 | |
| NMCB | NMCB-04 | Groundwater | VOA | o-Xylene | ug/l | | | | | 11.7 | |
| NMCB | NMCB-04 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | 2.42 | |
| NMCB | NMCB-04 | Groundwater | VOA | Styrene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Toluene | ug/l | | | | 5.54J | 3.94 | |
| NMCB | NMCB-04 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Trichloroethene | ug/l | | | | | 2U | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCB-04 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | 2U | |
| NMCB | NMCB-04 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | 4U | |
| NMCB | NMCB-04 | Groundwater | VOA | Xylenes | ug/l | | | | 295 | | |
| NMCB | NMCB-05 | Groundwater | TPH | DRO | ug/l | | | | 396 | | |
| NMCB | NMCB-05 | Groundwater | TPH | GRO | ug/l | | | | 3690 | | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | 1.19 | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | 7.87 | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | 2.5U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | 2.41 | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 2-Butanone | ug/l | | | | | 50U | |
| NMCB | NMCB-05 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | 10U | |
| NMCB | NMCB-05 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | 10U | |
| NMCB | NMCB-05 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | 10U | |
| NMCB | NMCB-05 | Groundwater | VOA | Benzene | ug/l | | | | 3.96J | 0.95 | |
| NMCB | NMCB-05 | Groundwater | VOA | Bromobenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Bromoform | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Bromomethane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | 10U | |
| NMCB | NMCB-05 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Chloroethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Chloroform | ug/l | | | | | 1U | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCB-05 | Groundwater | VOA | Chloromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Dibromomethane | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 114 | 11.7 | |
| NMCB | NMCB-05 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | 3.22 | |
| NMCB | NMCB-05 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | 17.8 | |
| NMCB | NMCB-05 | Groundwater | VOA | Methylene chloride | ug/l | | | | | 5U | |
| NMCB | NMCB-05 | Groundwater | VOA | Naphthalene | ug/l | | | | | 2.02 | |
| NMCB | NMCB-05 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | 2.9 | |
| NMCB | NMCB-05 | Groundwater | VOA | o-Xylene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Styrene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Toluene | ug/l | | | | 5.16J | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Trichloroethene | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | 1U | |
| NMCB | NMCB-05 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | 2U | |
| NMCB | NMCB-05 | Groundwater | VOA | Xylenes | ug/l | | | | 285 | | |
| NMCB | NMCB-06 | Groundwater | TPH | DRO | ug/l | | | | 100U | | |
| NMCB | NMCB-06 | Groundwater | TPH | GRO | ug/l | | | | 182 | | |
| NMCB | NMCB-06 | Groundwater | VOA | Benzene | ug/l | | | | 0.872 | | |
| NMCB | NMCB-06 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 1.59 | | |
| NMCB | NMCB-06 | Groundwater | VOA | Toluene | ug/l | | | | 0.5U | | |
| NMCB | NMCB-06 | Groundwater | VOA | Xylenes | ug/l | | | | 2.78 | | |
| NMCB | NMCBSB1 | Subsurface Soil | TPH | DRO | mg/kg | | 5.35 | | | | |
| NMCB | NMCBSB1 | Subsurface Soil | TPH | GRO | mg/kg | | 5U | | | | |
| NMCB | NMCBSB1 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.02U | | | | |
| NMCB | NMCBSB1 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.05U | | | | |
| NMCB | NMCBSB1 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.05U | | | | |
| NMCB | NMCBSB1 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.1U | | | | |
| NMCB | NMCBSB10 | Subsurface Soil | TPH | DRO | mg/kg | | | 7.07 | | | |
| NMCB | NMCBSB10 | Subsurface Soil | TPH | GRO | mg/kg | | | 6.08U | | | |
| NMCB | NMCBSB10 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.02U | | | |
| NMCB | NMCBSB10 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0608U | | | |
| NMCB | NMCBSB10 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0608U | | | |
| NMCB | NMCBSB10 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.1U | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|--------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB11 | Subsurface Soil | TPH | DRO | mg/kg | | | 5.08 | | | |
| NMCB | NMCBSB11 | Subsurface Soil | TPH | GRO | mg/kg | | | 64.1 | | | |
| NMCB | NMCBSB11 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0592U | | | |
| NMCB | NMCBSB11 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.148U | | | |
| NMCB | NMCBSB11 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.148U | | | |
| NMCB | NMCBSB11 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.63J | | | |
| NMCB | NMCBSB12 | Subsurface Soil | TPH | DRO | mg/kg | | | 4.61 | | | |
| NMCB | NMCBSB12 | Subsurface Soil | TPH | GRO | mg/kg | | | 5U | | | |
| NMCB | NMCBSB12 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.02U | | | |
| NMCB | NMCBSB12 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.05U | | | |
| NMCB | NMCBSB12 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.05U | | | |
| NMCB | NMCBSB12 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.1U | | | |
| NMCB | NMCBSB13 | Subsurface Soil | TPH | DRO | mg/kg | | | 9.88 | | | |
| NMCB | NMCBSB13 | Subsurface Soil | TPH | GRO | mg/kg | | | 4.04U | | | |
| NMCB | NMCBSB13 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0162U | | | |
| NMCB | NMCBSB13 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0404U | | | |
| NMCB | NMCBSB13 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0404U | | | |
| NMCB | NMCBSB13 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.0808U | | | |
| NMCB | NMCBSB14 | Subsurface Soil | TPH | DRO | mg/kg | | | 6820J | | | |
| NMCB | NMCBSB14 | Subsurface Soil | TPH | GRO | mg/kg | | | 4.29U | | | |
| NMCB | NMCBSB14 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0473U | | | |
| NMCB | NMCBSB14 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.243 | | | |
| NMCB | NMCBSB14 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.118U | | | |
| NMCB | NMCBSB14 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 1.93J | | | |
| NMCB | NMCBSB15 | Subsurface Soil | TPH | DRO | mg/kg | | | 96.5J | | | |
| NMCB | NMCBSB15 | Subsurface Soil | TPH | GRO | mg/kg | | | 76.2 | | | |
| NMCB | NMCBSB15 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0154U | | | |
| NMCB | NMCBSB15 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.22J | | | |
| NMCB | NMCBSB15 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0385U | | | |
| NMCB | NMCBSB15 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 1.19J | | | |
| NMCB | NMCBSB16 | Subsurface Soil | TPH | DRO | mg/kg | | | 7.72J | | | |
| NMCB | NMCBSB16 | Subsurface Soil | TPH | GRO | mg/kg | | | 3.38U | | | |
| NMCB | NMCBSB16 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0135U | | | |
| NMCB | NMCBSB16 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.156 | | | |
| NMCB | NMCBSB16 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0436J | | | |
| NMCB | NMCBSB16 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.331 | | | |
| NMCB | NMCBSB17 | Subsurface Soil | TPH | DRO | mg/kg | | | 6.26 | | | |
| NMCB | NMCBSB17 | Subsurface Soil | TPH | GRO | mg/kg | | | 5.77U | | | |
| NMCB | NMCBSB17 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0231U | | | |
| NMCB | NMCBSB17 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0577U | | | |
| NMCB | NMCBSB17 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0577U | | | |
| NMCB | NMCBSB17 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.115U | | | |
| NMCB | NMCBSB18 | Subsurface Soil | TPH | DRO | mg/kg | | | 9.38 | | | |
| NMCB | NMCBSB18 | Subsurface Soil | TPH | GRO | mg/kg | | | 3.31U | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB18 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0132U | | | |
| NMCB | NMCBSB18 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0331U | | | |
| NMCB | NMCBSB18 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0331U | | | |
| NMCB | NMCBSB18 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.0661U | | | |
| NMCB | NMCBSB19 | Subsurface Soil | TPH | DRO | mg/kg | | | 7.13 | | | |
| NMCB | NMCBSB19 | Subsurface Soil | TPH | GRO | mg/kg | | | 5.77U | | | |
| NMCB | NMCBSB19 | Subsurface Soil | VOA | Benzene | mg/kg | | | 0.0231U | | | |
| NMCB | NMCBSB19 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 0.0577U | | | |
| NMCB | NMCBSB19 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.0577U | | | |
| NMCB | NMCBSB19 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 0.115U | | | |
| NMCB | NMCBSB2 | Subsurface Soil | TPH | DRO | mg/kg | | 5.75 | | | | |
| NMCB | NMCBSB2 | Subsurface Soil | TPH | GRO | mg/kg | | 2.84U | | | | |
| NMCB | NMCBSB2 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.0114U | | | | |
| NMCB | NMCBSB2 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.0284U | | | | |
| NMCB | NMCBSB2 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.0284U | | | | |
| NMCB | NMCBSB2 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.0568U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Acenaphthene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Acenaphthylene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Anthracene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Benzo(a)anthracene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Benzo(a)pyrene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Benzo(b)fluoranthene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Benzo(g,h,i)perylene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Benzo(k)fluoranthene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Chrysene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Dibenz(a,h)anthracene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Fluoranthene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Fluorene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Naphthalene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Phenanthrene | mg/kg | | 0.0147 | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | SVOA | Pyrene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | TPH | DRO | mg/kg | | 9 | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | TPH | GRO | mg/kg | | 74.4 | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1,1,2-Tetrachloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1,1-Trichloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1,2,2-Tetrachloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1,2-Trichloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1-Dichloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1-Dichloroethene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,1-Dichloropropene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2,3-Trichlorobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2,3-Trichloropropane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2,4-Trichlorobenzene | mg/kg | | 0.0197U | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2,4-Trimethylbenzene | mg/kg | | 0.0287 | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2-Dibromo-3-chloropropane | mg/kg | | 0.0987U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2-Dibromoethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2-Dichlorobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2-Dichloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,2-Dichloropropane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,3,5-Trimethylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,3-Dichlorobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,3-Dichloropropane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 1,4-Dichlorobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 2,2-Dichloropropane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 2-Butanone | mg/kg | | 0.197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 2-Chlorotoluene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 2-Hexanone | mg/kg | | 0.197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 4-Chlorotoluene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 4-Isopropyltoluene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | 4-Methyl-2-pentanone | mg/kg | | 0.197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Acetone | mg/kg | | 0.197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.0475J | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Bromobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Bromochloromethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Bromodichloromethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Bromoform | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Bromomethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Carbon disulfide | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Carbon tetrachloride | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Chlorobenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Chloroethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Chloroform | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Chloromethane | mg/kg | | 0.0987U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | cis-1,2-Dichloroethene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | cis-1,3-Dichloropropene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Dibromochloromethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Dibromomethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Dichlorodifluoromethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.148 | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Hexachlorobutadiene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Isopropylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | m,p-Xylene | mg/kg | | 0.0395U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Methylene chloride | mg/kg | | 0.197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Naphthalene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | n-Butylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | n-Propylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | o-Xylene | mg/kg | | 0.0197U | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB3 | Subsurface Soil | VOA | sec-Butylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Styrene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | tert-Butylbenzene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Tetrachloroethene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.0235U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | trans-1,2-Dichloroethene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | trans-1,3-Dichloropropene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Trichloroethene | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Trichlorofluoromethane | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Vinyl chloride | mg/kg | | 0.0197U | | | | |
| NMCB | NMCBSB3 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.426J | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | TPH | DRO | mg/kg | | 31 | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | TPH | GRO | mg/kg | | 3.44U | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.0138U | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.0344U | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.0344U | | | | |
| NMCB | NMCBSB4 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.0688U | | | | |
| NMCB | NMCBSB5 | Subsurface Soil | TPH | DRO | mg/kg | | 29.6 | | | | |
| NMCB | NMCBSB5 | Subsurface Soil | TPH | GRO | mg/kg | | 330 | | 9.65J | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1,1,2-Tetrachloroethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1,1-Trichloroethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1,2,2-Tetrachloroethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1,2-Trichloroethane | mg/kg | | | | 0.01U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1-Dichloroethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1-Dichloroethene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,1-Dichloropropene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2,3-Trichlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2,3-Trichloropropane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2,4-Trichlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2,4-Trimethylbenzene | mg/kg | | | | 0.159 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2-Dibromo-3-chloropropane | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2-Dibromoethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2-Dichlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2-Dichloroethane | mg/kg | | | | 0.01U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,2-Dichloropropane | mg/kg | | | | 0.01U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,3,5-Trimethylbenzene | mg/kg | | | | 0.0497 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,3-Dichlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,3-Dichloropropane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 1,4-Dichlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 2,2-Dichloropropane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 2-Butanone | mg/kg | | | | 0.193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 2-Chloroethyl vinyl ether | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 2-Chlorotoluene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 2-Hexanone | mg/kg | | | | 0.193U | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 4-Chlorotoluene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 4-Isopropyltoluene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | 4-Methyl-2-pentanone | mg/kg | | | | 0.193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.0419J | | 0.01U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Bromobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Bromochloromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Bromodichloromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Bromoform | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Bromomethane | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Carbon disulfide | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Carbon tetrachloride | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Chlorobenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Chloroethane | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Chloroform | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Chloromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | cis-1,2-Dichloroethene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | cis-1,3-Dichloropropene | mg/kg | | | | 0.0154U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Dibromochloromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Dibromomethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Dichlorodifluoromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 1.12J | | 0.0702 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Hexachlorobutadiene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Isopropylbenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | m,p-Xylene | mg/kg | | | | 0.214 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Methylene chloride | mg/kg | | | | 0.077U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Naphthalene | mg/kg | | | | 0.138 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | n-Butylbenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | n-Propylbenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | o-Xylene | mg/kg | | | | 0.0503 | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | sec-Butylbenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Styrene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | tert-Butylbenzene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Tetrachloroethene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.298J | | 0.0202U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | trans-1,2-Dichloroethene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | trans-1,3-Dichloropropene | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Trichloroethene | mg/kg | | | | 0.0154U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Trichlorofluoromethane | mg/kg | | | | 0.0193U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Vinyl chloride | mg/kg | | | | 0.01U | | |
| NMCB | NMCBSB5 | Subsurface Soil | VOA | Xylenes | mg/kg | | 3.96J | | 0.389 | | |
| NMCB | NMCBSB6 | Subsurface Soil | TPH | DRO | mg/kg | | 4U | | | | |
| NMCB | NMCBSB6 | Subsurface Soil | TPH | GRO | mg/kg | | 3.5U | | | | |
| NMCB | NMCBSB6 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.014U | | | | |
| NMCB | NMCBSB6 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.035U | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB6 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.035U | | | | |
| NMCB | NMCBSB6 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.0701U | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | TPH | DRO | mg/kg | | 8.06 | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | TPH | GRO | mg/kg | | 443 | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.292U | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 1.05 | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.729U | | | | |
| NMCB | NMCBSB7 | Subsurface Soil | VOA | Xylenes | mg/kg | | 5.3J | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Acenaphthene | mg/kg | | 0.0175 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Acenaphthylene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Anthracene | mg/kg | | 0.0359 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Benzo(a)anthracene | mg/kg | | 0.0647 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Benzo(a)pyrene | mg/kg | | 0.0464 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Benzo(b)fluoranthene | mg/kg | | 0.0401 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Benzo(g,h,i)perylene | mg/kg | | 0.0169 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Benzo(k)fluoranthene | mg/kg | | 0.0113 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Chrysene | mg/kg | | 0.0506 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Dibenz(a,h)anthracene | mg/kg | | 0.0126 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Fluoranthene | mg/kg | | 0.167 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Fluorene | mg/kg | | 0.0401 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | 0.0295 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Naphthalene | mg/kg | | 0.01U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Phenanthrene | mg/kg | | 0.192 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | SVOA | Pyrene | mg/kg | | 0.325 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | TPH | DRO | mg/kg | | 4U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | TPH | GRO | mg/kg | | 4.14 | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1,1,2-Tetrachloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1,1-Trichloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1,2,2-Tetrachloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1,2-Trichloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1-Dichloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1-Dichloroethene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,1-Dichloropropene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2,3-Trichlorobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2,3-Trichloropropane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2,4-Trichlorobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2,4-Trimethylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2-Dibromo-3-chloropropane | mg/kg | | 0.136U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2-Dibromoethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2-Dichlorobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2-Dichloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,2-Dichloropropane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,3,5-Trimethylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,3-Dichlorobenzene | mg/kg | | 0.0272U | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,3-Dichloropropane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 1,4-Dichlorobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 2,2-Dichloropropane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 2-Butanone | mg/kg | | 0.272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 2-Chlorotoluene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 2-Hexanone | mg/kg | | 0.272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 4-Chlorotoluene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 4-Isopropyltoluene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | 4-Methyl-2-pentanone | mg/kg | | 0.272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Acetone | mg/kg | | 0.272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Benzene | mg/kg | | 0.013U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Bromobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Bromochloromethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Bromodichloromethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Bromoform | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Bromomethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Carbon disulfide | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Carbon tetrachloride | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Chlorobenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Chloroethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Chloroform | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Chloromethane | mg/kg | | 0.136U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | cis-1,2-Dichloroethene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | cis-1,3-Dichloropropene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Dibromochloromethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Dibromomethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Dichlorodifluoromethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | 0.0708J | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Hexachlorobutadiene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Isopropylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | m,p-Xylene | mg/kg | | 0.0545U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Methylene chloride | mg/kg | | 0.272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Naphthalene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | n-Butylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | n-Propylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | o-Xylene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | sec-Butylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Styrene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | tert-Butylbenzene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Tetrachloroethene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Toluene | mg/kg | | 0.0325U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | trans-1,2-Dichloroethene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | trans-1,3-Dichloropropene | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Trichloroethene | mg/kg | | 0.0272U | | | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Trichlorofluoromethane | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Vinyl chloride | mg/kg | | 0.0272U | | | | |
| NMCB | NMCBSB8 | Subsurface Soil | VOA | Xylenes | mg/kg | | 0.12J | | | | |
| NMCB | NMCBSB9 | Subsurface Soil | TPH | DRO | mg/kg | | | 4U | | | |
| NMCB | NMCBSB9 | Subsurface Soil | TPH | GRO | mg/kg | | | 3670J | 36.9 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1,1,2-Tetrachloroethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1,1-Trichloroethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1,2,2-Tetrachloroethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1,2-Trichloroethane | mg/kg | | | | 0.0132U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1-Dichloroethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1-Dichloroethene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,1-Dichloropropene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2,3-Trichlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2,3-Trichloropropane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2,4-Trichlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2,4-Trimethylbenzene | mg/kg | | | | 0.558 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2-Dibromo-3-chloropropane | mg/kg | | | | 0.102U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2-Dibromoethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2-Dichlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2-Dichloroethane | mg/kg | | | | 0.0132U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,2-Dichloropropane | mg/kg | | | | 0.0132U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,3,5-Trimethylbenzene | mg/kg | | | | 0.0475 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,3-Dichlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,3-Dichloropropane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 1,4-Dichlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 2,2-Dichloropropane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 2-Butanone | mg/kg | | | | 0.254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 2-Chloroethyl vinyl ether | mg/kg | | | | 0.102U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 2-Chlorotoluene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 2-Hexanone | mg/kg | | | | 0.254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 4-Chlorotoluene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 4-Isopropyltoluene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | 4-Methyl-2-pentanone | mg/kg | | | | 0.254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Benzene | mg/kg | | | 1.15J | 0.018U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Bromobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Bromochloromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Bromodichloromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Bromoform | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Bromomethane | mg/kg | | | | 0.102U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Carbon disulfide | mg/kg | | | | 0.102U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Carbon tetrachloride | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Chlorobenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Chloroethane | mg/kg | | | | 0.102U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Chloroform | mg/kg | | | | 0.0254U | | |

Summary of Analytical Results 1999 through 2005
Site NMCB
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Jun 2001 | Aug 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Aug 2003 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Chloromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | cis-1,2-Dichloroethene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | cis-1,3-Dichloropropene | mg/kg | | | | 0.0203U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Dibromochloromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Dibromomethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Dichlorodifluoromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Ethylbenzene | mg/kg | | | 11.9J | 0.145J | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Hexachlorobutadiene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Isopropylbenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | m,p-Xylene | mg/kg | | | | 0.584 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Methylene chloride | mg/kg | | | | 2.09J | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Naphthalene | mg/kg | | | | 0.0701 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | n-Butylbenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | n-Propylbenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | o-Xylene | mg/kg | | | | 0.14 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | sec-Butylbenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Styrene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | tert-Butylbenzene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Tetrachloroethene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Toluene | mg/kg | | | 0.518J | 0.0833 | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | trans-1,2-Dichloroethene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | trans-1,3-Dichloropropene | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Trichloroethene | mg/kg | | | | 0.0203U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Trichlorofluoromethane | mg/kg | | | | 0.0254U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Vinyl chloride | mg/kg | | | | 0.0132U | | |
| NMCB | NMCBSB9 | Subsurface Soil | VOA | Xylenes | mg/kg | | | 30.2J | 0.738 | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Surface Water | DIN | Aluminum | ug/l | | 116J | 5.32 | 17.1 | 2.79 | 43U | | | |
| 11 | 101 | Surface Water | DIN | Antimony | ug/l | | 1.6J | 0.5U | 0.119 | 0.274J | 0.087U | | 1UJ | 1U |
| 11 | 101 | Surface Water | DIN | Arsenic | ug/l | | 2.9U | 2U | 0.378 | 0.295J | 0.49J | | 1U | 1U |
| 11 | 101 | Surface Water | DIN | Barium | ug/l | | 10.4J | 7.25 | 7.38 | 7.87 | 7.8J | | | |
| 11 | 101 | Surface Water | DIN | Beryllium | ug/l | | 0.6U | 0.5U | 0.15U | 0.15U | 0.28U | | 1U | 1U |
| 11 | 101 | Surface Water | DIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.32J | | 1U | 0.1U |
| 11 | 101 | Surface Water | DIN | Calcium | ug/l | | 15700 | 21800 | 14800 | 24000 | 22200 | | | |
| 11 | 101 | Surface Water | DIN | Chromium | ug/l | | 0.4U | 2.63 | 1.91 | 1.07J | 13.4 | | 1U | 1U |
| 11 | 101 | Surface Water | DIN | Cobalt | ug/l | | 0.5U | 0.4U | 0.5U | 3.32 | 0.12J | | | |
| 11 | 101 | Surface Water | DIN | Copper | ug/l | | 1.1U | 3U | 0.772 | 1.06J | 2.2J | | 1.69J | 2U |
| 11 | 101 | Surface Water | DIN | Iron | ug/l | | 87.6J | 1000U | 59.9 | 890 | 211 | | | |
| 11 | 101 | Surface Water | DIN | Lead | ug/l | | 1.6U | 0.3U | 0.1U | 0.101J | 0.097J | | 1U | 1U |
| 11 | 101 | Surface Water | DIN | Magnesium | ug/l | | 5680 | 5330 | 4950 | 6200 | 5680 | | | |
| 11 | 101 | Surface Water | DIN | Manganese | ug/l | | 19.3 | 57.9 | 23.5 | 20.9 | 46 | | | |
| 11 | 101 | Surface Water | DIN | Mercury | ug/l | | 0.2U | 0.2U | | 0.2U | 0.2U | | 0.2U | 0.2U |
| 11 | 101 | Surface Water | DIN | Nickel | ug/l | | 0.7U | 1U | 0.841 | 1.01J | 11.3J | | 1J | 2U |
| 11 | 101 | Surface Water | DIN | Potassium | ug/l | | 1660J | 1120 | 1890 | 1200 | 1180 | | | |
| 11 | 101 | Surface Water | DIN | Selenium | ug/l | | 1.9J | 2.5U | 1.07 | 0.517 | 2.4J | | 1.2J | 2U |
| 11 | 101 | Surface Water | DIN | Silver | ug/l | | 0.7U | 1U | 0.1U | 0.1UJ | 0.5U | | 0.06UJ | 1U |
| 11 | 101 | Surface Water | DIN | Sodium | ug/l | | 20000 | | 11900 | 18000 | 18200 | | | |
| 11 | 101 | Surface Water | DIN | Thallium | ug/l | | 3.5U | 0.5U | 0.175 | 0.0661 | 0.012U | | 0.06UJ | 1U |
| 11 | 101 | Surface Water | DIN | Vanadium | ug/l | | 0.3U | 10U | 5U | 5U | 0.3J | | | |
| 11 | 101 | Surface Water | DIN | Zinc | ug/l | | 15J | 10U | 8.78 | 2.7 | 15.2 | | 4.18J | 3.07J |
| 11 | 101 | Sediment | P/A | 4,4-DDD | mg/kg | | 0.00081U | 0.002U | 0.0059U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | 4,4-DDE | mg/kg | | 0.00081U | 0.002U | 0.0035U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | 4,4-DDT | mg/kg | | 0.00081U | 0.002U | 0.0042U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Aldrin | mg/kg | | 0.00042U | 0.002U | 0.0052U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | alpha-BHC | mg/kg | | 0.00042U | 0.002U | 0.0039U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | alpha-Chlordane | mg/kg | | 0.00042U | 0.002U | 0.0042U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Aroclor 1016 | mg/kg | | 0.0081U | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | Aroclor 1221 | mg/kg | | 0.016U | 0.0395U | 0.01U | 0.015U | 0.13U | | 0.0335U | |
| 11 | 101 | Sediment | P/A | Aroclor 1232 | mg/kg | | 0.0081U | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | Aroclor 1242 | mg/kg | | 0.0081U | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | Aroclor 1248 | mg/kg | | 0.0081U | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | Aroclor 1254 | mg/kg | | 0.0081U | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | Aroclor 1260 | mg/kg | | 0.012 | 0.0395U | 0.01U | 0.015U | 0.063U | | 0.0166U | |
| 11 | 101 | Sediment | P/A | beta-BHC | mg/kg | | 0.00042U | 0.002U | 0.0012J | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Chlordane | mg/kg | | | | 0.0042U | | | | | |
| 11 | 101 | Sediment | P/A | delta-BHC | mg/kg | | 0.00042U | 0.002U | 0.0042J | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Dieldrin | mg/kg | | 0.00081U | 0.002U | 0.0039U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Endosulfan I | mg/kg | | 0.00042U | 0.002U | 0.0032U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Endosulfan II | mg/kg | | 0.00081U | 0.002U | 0.0051U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Endosulfan sulfate | mg/kg | | 0.00081U | 0.002U | 0.0028U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Endrin | mg/kg | | 0.00081U | 0.002U | 0.0085U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Endrin Aldehyde | mg/kg | | 0.00081U | 0.002U | 0.013U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | Endrin ketone | mg/kg | | 0.00081U | 0.002U | 0.0023U | | 0.0063U | | | |
| 11 | 101 | Sediment | P/A | gamma-Chlordane | mg/kg | | 0.00042U | 0.002U | 0.0065U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Heptachlor | mg/kg | | 0.00042U | 0.002U | 0.015U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Heptachlor epoxide | mg/kg | | 0.00042U | 0.002U | 0.0085U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Lindane | mg/kg | | 0.00042U | 0.002U | 0.01U | | 0.0033U | | | |
| 11 | 101 | Sediment | P/A | Methoxychlor | mg/kg | | 0.0042U | 0.002U | 0.019U | | 0.033U | | | |
| 11 | 101 | Sediment | P/A | Toxaphene | mg/kg | | 0.042U | 0.13U | 0.031U | | 0.33U | | | |

Summary of Analytical Results 1999 through 2005
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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Surface Water | P/A | 4,4-DDD | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | 4,4-DDE | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | 4,4-DDT | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Aldrin | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | alpha-BHC | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | alpha-Chlordane | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Aroclor 1016 | ug/l | | 0.2U | 0.1U | | 0.54UJ | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | Aroclor 1221 | ug/l | | 0.39U | 0.1U | | 0.54UJ | 0.4U | | | 1U |
| 11 | 101 | Surface Water | P/A | Aroclor 1232 | ug/l | | 0.2U | 0.1U | | 0.54UJ | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | Aroclor 1242 | ug/l | | 0.2U | 0.1U | | 0.54U | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | Aroclor 1248 | ug/l | | 0.2U | 0.1U | | 0.54UJ | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | Aroclor 1254 | ug/l | | 0.2U | 0.1U | | 0.54UJ | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | Aroclor 1260 | ug/l | | 0.2U | 0.1U | | 0.54UJ | 0.2U | | | 0.5U |
| 11 | 101 | Surface Water | P/A | beta-BHC | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Chlordane (total) | ug/l | | | | | | 0.01 | | | |
| 11 | 101 | Surface Water | P/A | DDT (total) | ug/l | | | | | | 0.02 | | | |
| 11 | 101 | Surface Water | P/A | delta-BHC | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Dieldrin | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Endosulfan (total) | ug/l | | | | | | 0.01 | | | |
| 11 | 101 | Surface Water | P/A | Endosulfan I | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Endosulfan II | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Endosulfan sulfate | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Endrin | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Endrin Aldehyde | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | Endrin ketone | ug/l | | 0.02U | 0.03U | | | 0.02U | | | |
| 11 | 101 | Surface Water | P/A | gamma-Chlordane | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Heptachlor | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Heptachlor epoxide | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Lindane | ug/l | | 0.0098U | 0.03U | | | 0.01U | | | |
| 11 | 101 | Surface Water | P/A | Methoxychlor | ug/l | | 0.098U | 0.03U | | | 0.1U | | | |
| 11 | 101 | Surface Water | P/A | PCB (Total) | ug/l | | | | | | 0.2 | | | |
| 11 | 101 | Surface Water | P/A | Toxaphene | ug/l | | 0.98U | 2.5U | | | 1U | | | |
| 11 | 101 | Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | 0.41U | 1.3U | | 0.22U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | 0.41U | 1.3U | | 0.24U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 1,2-Diphenylhydrazine | mg/kg | | | | | | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | 0.41U | 1.3U | | 0.24U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | 0.41U | 1.3U | | | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | 0.41U | 1.3U | | 0.26U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | 0.41U | 1.3U | | 0.2UJ | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | 0.82U | 7.79U | | 1.3U | 1.3U | | | |
| 11 | 101 | Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2-Chlorophenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | 0.008U | 0.909U | 0.096 | 0.02 | 0.64U | | | 0.0157U |
| 11 | 101 | Sediment | SVOA | 2-Methylphenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | 0.134U | 0.387U |
| 11 | 101 | Sediment | SVOA | 2-Nitroaniline | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 2-Nitrophenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | 0.41U | 1.3U | | 0.2U | 1.3U | | | |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|----------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Sediment | SVOA | 3-Nitroaniline | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | 0.41U | 7.79U | | 0.2U | 1.3U | | | |
| 11 | 101 | Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Chloroaniline | mg/kg | | 0.41U | 1.3U | | 0.32U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Chlorophenyl methylsulfone | mg/kg | | | | | 0.2U | | | | |
| 11 | 101 | Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Methylphenol | mg/kg | | 0.41U | | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Nitroaniline | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | 4-Nitrophenol | mg/kg | | 0.41U | 6.5U | | 0.2U | 1.3U | | | |
| 11 | 101 | Sediment | SVOA | Acenaphthene | mg/kg | | 0.008U | 0.65U | 0.048 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Acenaphthylene | mg/kg | | 0.008U | 0.65U | 0.037 | 0.0023U | 0.64U | | | 0.0157U |
| 11 | 101 | Sediment | SVOA | Aniline | mg/kg | | | 2.6U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Anthracene | mg/kg | | 0.008U | 0.65U | 0.021 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Azobenzene | mg/kg | | | 0.65U | | | | | | |
| 11 | 101 | Sediment | SVOA | Benzidine | mg/kg | | | | | | 3.2U | | | |
| 11 | 101 | Sediment | SVOA | Benzo(a)anthracene | mg/kg | | 0.008U | 0.65U | 0.028 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Benzo(a)pyrene | mg/kg | | 0.008U | 0.65U | 0.026 | 0.0034U | 0.64U | | 0.0292 | 0.0157U |
| 11 | 101 | Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | 0.008U | 0.909U | 0.039 | 0.061J | 0.029J | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | 0.008U | 0.909U | 0.019 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | 0.008U | 0.65U | 0.013 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Benzoic acid | mg/kg | | | 6.5U | | 1.6UJ | 0.068J | | 2U | 1.17U |
| 11 | 101 | Sediment | SVOA | Benzyl alcohol | mg/kg | | | 0.909U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | 0.41U | 0.909U | | 0.23U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | 0.41U | 1.3U | | 0.24U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.036J | | 4U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Butylbenzylphthalate | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Carbazole | mg/kg | | 0.41U | | | | 0.64U | | 0.66U | 0.387U |
| 11 | 101 | Sediment | SVOA | Chrysene | mg/kg | | 0.008U | 0.65U | 0.03 | 0.12J | 0.033J | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | 0.008U | 0.909U | 0.0071 | 0.002U | 0.64U | | | 0.0157U |
| 11 | 101 | Sediment | SVOA | Dibenzofuran | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Diethylphthalate | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Dimethylphthalate | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Di-n-butylphthalate | mg/kg | | 0.41U | 0.65U | | 0.27 | 0.64U | | 2U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Di-n-octylphthalate | mg/kg | | 0.46J | 0.65U | | 0.2U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Fluoranthene | mg/kg | | 0.017 | 0.65U | 0.06 | 0.1J | 0.079J | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Fluorene | mg/kg | | 0.008U | 0.65U | 0.042 | 0.002U | 0.64U | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Hexachlorobenzene | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Hexachlorobutadiene | mg/kg | | 0.41U | 2.6U | | 0.24U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Hexachloroethane | mg/kg | | 0.41U | 1.3U | | 0.22U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | 0.008U | 0.65U | 0.016 | 0.002U | 0.64U | | 0.0111 | 0.0157U |
| 11 | 101 | Sediment | SVOA | Isophorone | mg/kg | | 0.41U | 0.65U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | m,p-Cresols | mg/kg | | | 6.5U | | | | | | |
| 11 | 101 | Sediment | SVOA | Naphthalene | mg/kg | | 0.008U | 1.3U | 0.11 | 0.008 | 0.64U | | | 0.0157U |
| 11 | 101 | Sediment | SVOA | Nitrobenzene | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | N-Nitrosodimethylamine | mg/kg | | | 0.909U | | | | | | |
| 11 | 101 | Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | 0.41U | 0.909U | | 0.2U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | 0.41U | 0.65U | | 0.31U | 0.64U | | | |
| 11 | 101 | Sediment | SVOA | Pentachlorophenol | mg/kg | | 0.41U | 6.5U | | 0.2U | 1.3U | | 0.134U | 0.0787U |
| 11 | 101 | Sediment | SVOA | Phenanthrene | mg/kg | | 0.008U | 0.65U | 0.042 | 0.002U | 0.054J | | 0.66U | 0.0157U |
| 11 | 101 | Sediment | SVOA | Phenol | mg/kg | | 0.41U | 1.3U | | 0.2U | 0.051J | | 0.66U | 0.387U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Sediment | SVOA | Pyrene | mg/kg | | 0.019 | 0.65U | 0.048 | 0.086J | 0.068J | | 0.66U | 0.0157U |
| 11 | 101 | Surface Water | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | 25U | | | | | | |
| 11 | 101 | Surface Water | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | 180U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Chloronaphthalene | ug/l | | 5U | 25U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Chlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Methylnaphthalene | ug/l | | 5U | 25U | 0.052U | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Methylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 2-Nitrophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 3-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | 180U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Chloroaniline | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Methylphenol | ug/l | | 5U | | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | 4-Nitrophenol | ug/l | | 5U | 140U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | Acenaphthene | ug/l | | 0.97U | 25U | 0.052U | | 1U | | | |
| 11 | 101 | Surface Water | SVOA | Acenaphthylene | ug/l | | 1.9U | 20U | 0.052U | | 2U | | | |
| 11 | 101 | Surface Water | SVOA | Aniline | ug/l | | | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | Anthracene | ug/l | | 0.097U | 20U | 0.31U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Azobenzene | ug/l | | | 200U | | | | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(a)anthracene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(a)pyrene | ug/l | | 0.097U | 20U | 0.066U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(b)fluoranthene | ug/l | | 0.19U | 20U | 0.052U | | 0.2U | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.19U | 25U | 0.094U | | 0.2U | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(k)fluoranthene | ug/l | | 0.097U | 25U | 0.1U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Benzo(a)fluoranthenes (total) | ug/l | | | | | | 0.1 | | | |
| 11 | 101 | Surface Water | SVOA | Benzoic acid | ug/l | | | 50U | | | | | | |
| 11 | 101 | Surface Water | SVOA | Benzyl alcohol | ug/l | | | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | 25U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 5U | 20U | | | 0.33J | | | |
| 11 | 101 | Surface Water | SVOA | Butylbenzylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 11 | 101 | Surface Water | SVOA | Chrysene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | CPAH (total) | ug/l | | | | | | 0.1 | | | |
| 11 | 101 | Surface Water | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.19U | 25U | 0.16U | | 0.2U | | | |
| 11 | 101 | Surface Water | SVOA | Dibenzofuran | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Diethylphthalate | ug/l | | 5U | 20U | | | 5U | | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Surface Water | SVOA | Dimethylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Di-n-butylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Di-n-octylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Fluoranthene | ug/l | | 0.19U | 20U | 0.052U | | 0.2U | | | |
| 11 | 101 | Surface Water | SVOA | Fluorene | ug/l | | 0.097U | 20U | 0.13U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Hexachlorobenzene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Hexachlorobutadiene | ug/l | | 5U | 30U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | 30U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Hexachloroethane | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | HPAH (total) | ug/l | | | | | | 0.1 | | | |
| 11 | 101 | Surface Water | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.097U | 20U | 0.21U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Isophorone | ug/l | | 5U | 25U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | LPAH (total) | ug/l | | | | | | 0.1 | | | |
| 11 | 101 | Surface Water | SVOA | m,p-Cresols | ug/l | | | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | Naphthalene | ug/l | | 3.1J | 20U | 0.25U | | 1U | | | |
| 11 | 101 | Surface Water | SVOA | NCPAH (total) | ug/l | | | | | | 0.1 | | | |
| 11 | 101 | Surface Water | SVOA | Nitrobenzene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | N-Nitrosodimethylamine | ug/l | | | 20U | | | | | | |
| 11 | 101 | Surface Water | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Pentachlorophenol | ug/l | | 5U | 140U | | | 20U | | | |
| 11 | 101 | Surface Water | SVOA | Phenanthrene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 101 | Surface Water | SVOA | Phenol | ug/l | | 5U | 10U | | | 5U | | | |
| 11 | 101 | Surface Water | SVOA | Pyrene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 101 | Sediment | TIN | Aluminum | mg/kg | | 17200 | 14300 | | 19100 | 21900 | | | |
| 11 | 101 | Sediment | TIN | Antimony | mg/kg | | 0.14U | 0.296U | | 1.43UJ | 1.3J | | 0.5UJ | 0.565UJ |
| 11 | 101 | Sediment | TIN | Arsenic | mg/kg | | 2.7 | 3.99 | | 3.64J | 5.8J | | 4.3 | 2.64J |
| 11 | 101 | Sediment | TIN | Barium | mg/kg | | 22.4 | 24 | | 24.5 | 47.2 | | | |
| 11 | 101 | Sediment | TIN | Beryllium | mg/kg | | 0.05U | 0.12 | | 0.858U | 0.14J | | 0.147J | 0.138J |
| 11 | 101 | Sediment | TIN | Cadmium | mg/kg | | 0.03U | 0.197U | | 0.572U | 0.04U | | 0.5U | 0.565U |
| 11 | 101 | Sediment | TIN | Calcium | mg/kg | | 7880 | 6870 | | 8400 | 11800 | | | |
| 11 | 101 | Sediment | TIN | Chromium | mg/kg | | 16.7 | 9.03 | | 10.6 | 11.5 | | 6.71 | 6.3 |
| 11 | 101 | Sediment | TIN | Cobalt | mg/kg | | 12.4 | 7.53 | | 8.53 | 15.7 | | | |
| 11 | 101 | Sediment | TIN | Copper | mg/kg | | 44.2 | 17.2 | | 40.8J | 30.7 | | 29.9 | 18.6 |
| 11 | 101 | Sediment | TIN | Iron | mg/kg | | 30300 | 30700 | | 34000 | 48400 | | | |
| 11 | 101 | Sediment | TIN | Lead | mg/kg | | 4.7 | 13.8 | | 4.55 | 8.1J | | 5.24 | 3.21 |
| 11 | 101 | Sediment | TIN | Magnesium | mg/kg | | 10100 | 4600 | | | 5180 | | | |
| 11 | 101 | Sediment | TIN | Manganese | mg/kg | | 452 | 819 | | 438 | 834 | | | |
| 11 | 101 | Sediment | TIN | Mercury | mg/kg | 0.0103J | 0.03U | | | 0.047U | 0.08U | | 0.0127J | 0.11UJ |
| 11 | 101 | Sediment | TIN | Nickel | mg/kg | | 18.2 | 7.3 | | 13.4J | 9.2 | | 9.13 | 6.18 |
| 11 | 101 | Sediment | TIN | Potassium | mg/kg | | 773 | 228 | | 360 | 423J | | | |
| 11 | 101 | Sediment | TIN | Selenium | mg/kg | | 1.2 | 0.987U | | 2.86U | 4.6J | | 0.5U | 0.565U |
| 11 | 101 | Sediment | TIN | Silver | mg/kg | | 0.06U | 0.0987U | | 0.572U | 0.07U | | 0.5U | 0.565U |
| 11 | 101 | Sediment | TIN | Sodium | mg/kg | | 1200 | | | 1900 | 1970 | | | |
| 11 | 101 | Sediment | TIN | Thallium | mg/kg | | 0.66J | 0.102 | | 0.715U | 0.49U | | 0.5U | 0.565U |
| 11 | 101 | Sediment | TIN | Vanadium | mg/kg | | 81.8 | 90.7 | | 74.5 | 147 | | | |
| 11 | 101 | Sediment | TIN | Zinc | mg/kg | | 59.5 | 93.3 | | 71.3 | 151 | | 76.6 | 64.6 |
| 11 | 101 | Surface Water | TIN | Aluminum | ug/l | | 192J | 20U | 316 | 134 | 66.4J | | | |
| 11 | 101 | Surface Water | TIN | Antimony | ug/l | | 1.9J | 1U | 0.5U | 0.5U | 0.087U | | 1U | 1U |
| 11 | 101 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.6J | | 1U | 1U |
| 11 | 101 | Surface Water | TIN | Barium | ug/l | | 10.2J | 7.22 | 9.35 | 8.36 | 9.1J | | | |
| 11 | 101 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |

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|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.053U | | 1U | 1U |
| 11 | 101 | Surface Water | TIN | Calcium | ug/l | | 15300 | 21900 | 18400 | | 22900 | | | |
| 11 | 101 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.352 | 0.252J | 56.4 | | 0.73J | 1U |
| 11 | 101 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 0.8U | 0.1U | 0.123 | 0.65J | | | |
| 11 | 101 | Surface Water | TIN | Copper | ug/l | | 1.4J | 6U | 1.69 | 0.5U | 10.2 | | 5.3 | 2U |
| 11 | 101 | Surface Water | TIN | Iron | ug/l | | 306 | 1000U | 1070 | | 623 | | | |
| 11 | 101 | Surface Water | TIN | Lead | ug/l | | 1.6U | 2U | 0.431 | 0.15U | 0.32J | | 0.67J | 1U |
| 11 | 101 | Surface Water | TIN | Magnesium | ug/l | | 5470 | 5290 | 4570 | | 5690 | | | |
| 11 | 101 | Surface Water | TIN | Manganese | ug/l | | 22.3 | 57.3 | 52.9 | 28.6 | 49.9 | | | |
| 11 | 101 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 11 | 101 | Surface Water | TIN | Nickel | ug/l | | 0.7U | 2U | 1.33 | 0.803 | 38.4 | | 3.67 | 2U |
| 11 | 101 | Surface Water | TIN | Potassium | ug/l | | 1590J | 1140 | 1760 | | 1140 | | | |
| 11 | 101 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.652 | 0.5U | 2.4J | | 1U | 2U |
| 11 | 101 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.368J | 0.5U | | 1U | 1U |
| 11 | 101 | Surface Water | TIN | Sodium | ug/l | | 19100 | | 18100 | | 17900 | | | |
| 11 | 101 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 1U | 0.25U | 0.25U | 0.012U | | 1U | 1U |
| 11 | 101 | Surface Water | TIN | Vanadium | ug/l | | 0.8J | 20U | 1.62 | 2.12 | 0.8J | | | |
| 11 | 101 | Surface Water | TIN | Zinc | ug/l | | 16.1J | 25U | 7.66 | 5.4J | 22.8 | | 17.5 | 13J |
| 11 | 101 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | | | | | |
| 11 | 101 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | | | | | |
| 11 | 101 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | | | | | |
| 11 | 101 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | | | | | |
| 11 | 101 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | | | | | |
| 11 | 101 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | | | | | |
| 11 | 101 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | | 0.2U | | | |
| 11 | 101 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | | | | | |

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|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 101 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | BTEX (total) | ug/l | | | | | | 0.2 | | | |
| 11 | 101 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | | 0.2U | | | |
| 11 | 101 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | m-Xylene | ug/l | | | | | | 0.54 | | | |
| 11 | 101 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | | 0.22 | | | |
| 11 | 101 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | | 0.3U | | | |
| 11 | 101 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | | | | | |
| 11 | 101 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | | | | | |
| 11 | 101 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 101 | Surface Water | VOA | Xylenes (total) | ug/l | | | | | | 0.54 | | | |
| 11 | 101 | Sediment | WQ | Total Organic Carbon | % | | 0.5 | | | | | | | |
| 11 | 101 | Sediment | WQ | Total Solids | % | 71.5 | | 76.1 | | | | | 84 | 84.3 |
| 11 | 102 | Surface Water | DIN | Aluminum | ug/l | | 108J | 3.22 | 3.71 | 2.84 | 43U | | | |
| 11 | 102 | Surface Water | DIN | Antimony | ug/l | | 1.6U | 0.5U | 0.165 | 0.293 | 0.087U | | 0.25J | 1U |
| 11 | 102 | Surface Water | DIN | Arsenic | ug/l | | 2.9U | 2U | 0.199 | 0.259 | 0.37J | | 1U | 1U |
| 11 | 102 | Surface Water | DIN | Barium | ug/l | | 11.4J | 7.74 | 7.58 | 7.85 | 8.5J | | | |
| 11 | 102 | Surface Water | DIN | Beryllium | ug/l | | 0.6U | 0.5U | 0.15U | 0.15U | 0.28U | | 1U | 1U |
| 11 | 102 | Surface Water | DIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.64J | | 1U | 0.1U |
| 11 | 102 | Surface Water | DIN | Calcium | ug/l | | 14900 | 22100 | 19400 | 25000 | 22200 | | | |
| 11 | 102 | Surface Water | DIN | Chromium | ug/l | | 0.4U | 2.4 | 1.25 | 0.61 | 2.3J | | 1U | 1U |
| 11 | 102 | Surface Water | DIN | Cobalt | ug/l | | 0.5U | 0.4U | 0.5U | 4.99 | 0.043U | | | |
| 11 | 102 | Surface Water | DIN | Copper | ug/l | | 1.4J | 3U | 0.495 | 1.49J | 0.7U | | 3.11 | 2U |

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|---------|--------------------------|---------------|--------------|--------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | DIN | Iron | ug/l | | 63.3J | 1000U | 50U | 150 | 134 | | | |
| 11 | 102 | Surface Water | DIN | Lead | ug/l | | 1.8J | 0.3U | 0.1U | 0.131 | 0.26J | | 1UJ | 1U |
| 11 | 102 | Surface Water | DIN | Magnesium | ug/l | | 5850 | 5570 | 5770 | 6300 | 5670 | | | |
| 11 | 102 | Surface Water | DIN | Manganese | ug/l | | 15.4 | 10.3 | 11.8 | 15.6 | 11.5 | | | |
| 11 | 102 | Surface Water | DIN | Mercury | ug/l | | 0.2U | 0.2U | | 0.2U | 0.2U | | 0.2U | 0.2U |
| 11 | 102 | Surface Water | DIN | Nickel | ug/l | | 0.7U | 1U | 0.986 | 1.16 | 2.2J | | 0.78J | 2U |
| 11 | 102 | Surface Water | DIN | Potassium | ug/l | | 1990J | 1110 | 1150 | 1100 | 1210 | | | |
| 11 | 102 | Surface Water | DIN | Selenium | ug/l | | 1.1U | 2.5U | 0.5U | 0.761 | 2.4J | | 1U | 2U |
| 11 | 102 | Surface Water | DIN | Silver | ug/l | | 0.7U | 1U | 0.1U | 0.1U | 0.5U | | 1U | 1U |
| 11 | 102 | Surface Water | DIN | Sodium | ug/l | | 22900 | | 16700 | 19000 | 17900 | | | |
| 11 | 102 | Surface Water | DIN | Thallium | ug/l | | 3.5U | 0.5U | 0.05U | 0.05U | 0.012U | | 0.04UJ | 1U |
| 11 | 102 | Surface Water | DIN | Vanadium | ug/l | | 0.3U | 10U | 5U | 5U | 0.3U | | | |
| 11 | 102 | Surface Water | DIN | Zinc | ug/l | | 48.2 | 10U | 17 | 5.95 | 12.1 | | 12.6 | 6.98J |
| 11 | 102 | Sediment | P/A | 4,4-DDD | mg/kg | | 0.015J | 0.024U | 0.0035U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | 4,4-DDE | mg/kg | | 0.001U | 0.024U | 0.0021U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | 4,4-DDT | mg/kg | | 0.001U | 0.024U | 0.0025U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Aldrin | mg/kg | | 0.00052U | 0.024U | 0.0031U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | alpha-BHC | mg/kg | | 0.00052U | 0.024U | 0.0023U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | alpha-Chlordane | mg/kg | | 0.00052U | 0.024U | 0.0025U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Aroclor 1016 | mg/kg | | 0.01U | 0.0479U | 0.01U | 0.014U | 0.045U | | 0.0408U | |
| 11 | 102 | Sediment | P/A | Aroclor 1221 | mg/kg | | 0.02U | 0.0479U | 0.01U | 0.014U | 0.09U | | 0.0821U | |
| 11 | 102 | Sediment | P/A | Aroclor 1232 | mg/kg | | 0.01U | 0.0479U | 0.01U | 0.014U | 0.045U | | 0.0408U | |
| 11 | 102 | Sediment | P/A | Aroclor 1242 | mg/kg | | 0.01U | 0.0479U | 0.01U | 0.014U | 0.045U | | 0.0408U | |
| 11 | 102 | Sediment | P/A | Aroclor 1248 | mg/kg | | 0.01U | 0.0479U | 0.01U | 0.014U | 0.045U | | 0.0408U | |
| 11 | 102 | Sediment | P/A | Aroclor 1254 | mg/kg | | 0.01U | 0.0787 | 0.01U | 0.014U | 0.045U | | 0.0408U | |
| 11 | 102 | Sediment | P/A | Aroclor 1260 | mg/kg | | 0.041 | 0.0986 | 0.01U | 0.014U | 0.045U | | 0.0336J | |
| 11 | 102 | Sediment | P/A | beta-BHC | mg/kg | | 0.00052U | 0.024U | 0.00075J | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Chlordane | mg/kg | | | | | | 0.0025U | | | |
| 11 | 102 | Sediment | P/A | delta-BHC | mg/kg | | 0.00052U | 0.024U | 0.0036U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Dieldrin | mg/kg | | 0.001U | 0.024U | 0.0023U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Endosulfan I | mg/kg | | 0.00052U | 0.024U | 0.0019U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Endosulfan II | mg/kg | | 0.001U | 0.024U | 0.003U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Endosulfan sulfate | mg/kg | | 0.001U | 0.024U | 0.00033J | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Endrin | mg/kg | | 0.001U | 0.024U | 0.005U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Endrin Aldehyde | mg/kg | | 0.001U | 0.024U | 0.0078U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | Endrin ketone | mg/kg | | 0.0021J | 0.024U | 0.0014U | | 0.0045U | | | |
| 11 | 102 | Sediment | P/A | gamma-Chlordane | mg/kg | | 0.00052U | 0.024U | 0.0038U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Heptachlor | mg/kg | | 0.00052U | 0.024U | 0.0089U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Heptachlor epoxide | mg/kg | | 0.00052U | 0.024U | 0.005U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Lindane | mg/kg | | 0.00052U | 0.024U | 0.0059U | | 0.0023U | | | |
| 11 | 102 | Sediment | P/A | Methoxychlor | mg/kg | | 0.0052U | 0.024U | 0.011U | | 0.023U | | | |
| 11 | 102 | Sediment | P/A | Toxaphene | mg/kg | | 0.052U | 1.6U | 0.018U | | 0.23U | | | |
| 11 | 102 | Surface Water | P/A | 4,4-DDD | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | 4,4-DDE | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | 4,4-DDT | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Aldrin | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | alpha-BHC | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | alpha-Chlordane | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Aroclor 1016 | ug/l | | 0.2U | 0.102U | | 0.53UJ | 0.2U | | 0.5U | |
| 11 | 102 | Surface Water | P/A | Aroclor 1221 | ug/l | | 0.4U | 0.102U | | 0.53UJ | 0.4U | | 1U | |
| 11 | 102 | Surface Water | P/A | Aroclor 1232 | ug/l | | 0.2U | 0.102U | | 0.53UJ | 0.2U | | 0.5U | |
| 11 | 102 | Surface Water | P/A | Aroclor 1242 | ug/l | | 0.2U | 0.102U | | 0.53U | 0.2U | | 0.5U | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | P/A | Aroclor 1248 | ug/l | | 0.2U | 0.102U | | 0.53UJ | 0.2U | | 0.5U | |
| 11 | 102 | Surface Water | P/A | Aroclor 1254 | ug/l | | 0.2U | 0.102U | | 0.53UJ | 0.2U | | 0.5U | |
| 11 | 102 | Surface Water | P/A | Aroclor 1260 | ug/l | | 0.2U | 0.102U | | 0.53UJ | 0.2U | | 0.5U | |
| 11 | 102 | Surface Water | P/A | beta-BHC | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | delta-BHC | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Dieldrin | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Endosulfan I | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Endosulfan II | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Endosulfan sulfate | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Endrin | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Endrin Aldehyde | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | Endrin ketone | ug/l | | 0.02U | 0.031U | | | 0.02U | | | |
| 11 | 102 | Surface Water | P/A | gamma-Chlordane | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Heptachlor | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Heptachlor epoxide | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Lindane | ug/l | | 0.01U | 0.031U | | | 0.01U | | | |
| 11 | 102 | Surface Water | P/A | Methoxychlor | ug/l | | 0.1U | 0.031U | | | 0.1U | | | |
| 11 | 102 | Surface Water | P/A | Toxaphene | ug/l | | 1U | 2.6U | | | 1U | | | |
| 11 | 102 | Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | 0.51U | 1.59U | | 0.19U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | 0.51U | 1.59U | | 0.22U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 1,2-Diphenylhydrazine | mg/kg | | | | | | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | 0.51U | 1.59U | | 0.22U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | 0.51U | 1.59U | | | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | 0.51U | 1.59U | | 0.24U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | 1U | 9.57U | | 1.2U | 0.91U | | | |
| 11 | 102 | Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2-Chlorophenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | 0.014 | 1.12U | 0.018U | 0.017U | 0.46U | | | 0.00664J |
| 11 | 102 | Sediment | SVOA | 2-Methylphenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | 0.328U | 0.72U |
| 11 | 102 | Sediment | SVOA | 2-Nitroaniline | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 2-Nitrophenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.91U | | | |
| 11 | 102 | Sediment | SVOA | 3-Nitroaniline | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | 0.51U | 9.57U | | 0.18U | 0.91U | | | |
| 11 | 102 | Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Chloroaniline | mg/kg | | 0.51U | 1.59U | | 0.29U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Chlorophenyl methylsulfone | mg/kg | | | | | 0.18U | | | | |
| 11 | 102 | Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Methylphenol | mg/kg | | 0.51U | | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Nitroaniline | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | 4-Nitrophenol | mg/kg | | 0.51U | 7.97U | | 0.18U | 0.91U | | | |
| 11 | 102 | Sediment | SVOA | Acenaphthene | mg/kg | | 0.01U | 0.797U | 0.0019U | 0.0018U | 0.46U | | 1.62U | 0.0153J |
| 11 | 102 | Sediment | SVOA | Acenaphthylene | mg/kg | | 0.01U | 0.797U | 0.0022U | 0.0021U | 0.46U | | | 0.0107J |
| 11 | 102 | Sediment | SVOA | Aniline | mg/kg | | | 3.19U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Anthracene | mg/kg | | 0.12J | 0.797U | 0.0019U | 0.0018U | 0.46U | | 1.62U | 0.0384J |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Sediment | SVOA | Azobenzene | mg/kg | | | 0.797U | | | | | | |
| 11 | 102 | Sediment | SVOA | Benzidine | mg/kg | | | | | | 2.3U | | | |
| 11 | 102 | Sediment | SVOA | Benzo(a)anthracene | mg/kg | | 0.26J | 0.797U | 0.0019J | 0.0018U | 0.46U | | 1.62U | 0.115J |
| 11 | 102 | Sediment | SVOA | Benzo(a)pyrene | mg/kg | | 0.19J | 0.797U | 0.0032U | 0.003U | 0.46U | | 0.0638 | 0.105J |
| 11 | 102 | Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | 0.24J | 1.12U | 0.0019J | 0.0018U | 0.46U | | 1.62U | 0.121J |
| 11 | 102 | Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | 0.12J | 1.12U | 0.0027 | 0.0018U | 0.46U | | 1.62U | 0.0506J |
| 11 | 102 | Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | 0.01U | 0.797U | 0.0019U | 0.0018U | 0.46U | | 1.62U | 0.0875J |
| 11 | 102 | Sediment | SVOA | Benzoic acid | mg/kg | | | 7.97U | | 1.4U | 0.036J | | 4.9U | 2.18U |
| 11 | 102 | Sediment | SVOA | Benzyl alcohol | mg/kg | | | 1.12U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | 0.51U | 1.12U | | 0.21U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | 0.51U | 1.59U | | 0.22U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | 0.15J | 0.797U | | 0.18U | 0.037J | | 9.8U | 0.0335U |
| 11 | 102 | Sediment | SVOA | Butylbenzylphthalate | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Carbazole | mg/kg | | 0.51U | | | | 0.46U | | 1.62U | 0.72U |
| 11 | 102 | Sediment | SVOA | Chrysene | mg/kg | | 0.27J | 0.797U | 0.0023 | 0.0018U | 0.027J | | 1.62U | 0.137J |
| 11 | 102 | Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | 0.01U | 1.12U | 0.0019U | 0.0018U | 0.46U | | | 0.146U |
| 11 | 102 | Sediment | SVOA | Dibenzofuran | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Diethylphthalate | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Dimethylphthalate | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Di-n-butylphthalate | mg/kg | | 0.51U | 0.797U | | 0.31 | 0.46U | | 4.9U | 0.0146U |
| 11 | 102 | Sediment | SVOA | Di-n-octylphthalate | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | 1.62U | 0.146U |
| 11 | 102 | Sediment | SVOA | Fluoranthene | mg/kg | | 0.59 | 0.797U | 0.0027 | 0.0021U | 0.46U | | 1.62U | 0.193J |
| 11 | 102 | Sediment | SVOA | Fluorene | mg/kg | | 0.01U | 0.797U | 0.0019U | 0.0018U | 0.46U | | 1.62U | 0.0191J |
| 11 | 102 | Sediment | SVOA | Hexachlorobenzene | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Hexachlorobutadiene | mg/kg | | 0.51U | 3.19U | | 0.22U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Hexachloroethane | mg/kg | | 0.51U | 1.59U | | 0.19U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | 0.016 | 0.797U | 0.0019U | 0.0018U | 0.46U | | 0.0309 | 0.0409J |
| 11 | 102 | Sediment | SVOA | Isophorone | mg/kg | | 0.51U | 0.797U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | m,p-Cresols | mg/kg | | | 7.97U | | | | | | |
| 11 | 102 | Sediment | SVOA | Naphthalene | mg/kg | | 0.11J | 1.59U | 0.0023 | 0.0018U | 0.46U | | | 0.00425J |
| 11 | 102 | Sediment | SVOA | Nitrobenzene | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | N-Nitrosodimethylamine | mg/kg | | | 1.12U | | | | | | |
| 11 | 102 | Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | 0.51U | 1.12U | | 0.18U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | 0.51U | 0.797U | | 0.28U | 0.46U | | | |
| 11 | 102 | Sediment | SVOA | Pentachlorophenol | mg/kg | | 0.51U | 7.97U | | 0.18U | 0.91U | | 0.328UJ | 0.0731U |
| 11 | 102 | Sediment | SVOA | Phenanthrene | mg/kg | | 0.79 | 0.797U | 0.003 | 0.0018U | 0.46U | | 1.62U | 0.147J |
| 11 | 102 | Sediment | SVOA | Phenol | mg/kg | | 0.51U | 1.59U | | 0.18U | 0.46U | | 1.62U | 0.72U |
| 11 | 102 | Sediment | SVOA | Pyrene | mg/kg | | 0.56 | 0.797U | 0.0023U | 0.0022U | 0.46U | | 1.62U | 0.206J |
| 11 | 102 | Surface Water | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | 25U | | | | | | |
| 11 | 102 | Surface Water | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | 180U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2-Chloronaphthalene | ug/l | | 5U | 25U | | | 5U | | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | SVOA | 2-Chlorophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2-Methylnaphthalene | ug/l | | 5U | 25U | 0.052U | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2-Methylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 2-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 2-Nitrophenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 3-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | 180U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Chloroaniline | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Methylphenol | ug/l | | 5U | | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Nitroaniline | ug/l | | 5U | 20U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | 4-Nitrophenol | ug/l | | 5U | 140U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | Acenaphthene | ug/l | | 0.97U | 25U | 0.052U | | 1U | | | |
| 11 | 102 | Surface Water | SVOA | Acenaphthylene | ug/l | | 1.9U | 20U | 0.052U | | 2U | | | |
| 11 | 102 | Surface Water | SVOA | Aniline | ug/l | | | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | Anthracene | ug/l | | 0.097U | 20U | 0.31U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Azobenzene | ug/l | | | 200U | | | | | | |
| 11 | 102 | Surface Water | SVOA | Benzo(a)anthracene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Benzo(a)pyrene | ug/l | | 0.097U | 20U | 0.065U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Benzo(b)fluoranthene | ug/l | | 0.19U | 20U | 0.052U | | 0.2U | | | |
| 11 | 102 | Surface Water | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.19U | 25U | 0.093U | | 0.2U | | | |
| 11 | 102 | Surface Water | SVOA | Benzo(k)fluoranthene | ug/l | | 0.097U | 25U | 0.1U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Benzoic acid | ug/l | | | 50U | | | | | | |
| 11 | 102 | Surface Water | SVOA | Benzyl alcohol | ug/l | | | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | 25U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 5U | 20U | | | 0.5U | | | |
| 11 | 102 | Surface Water | SVOA | Butylbenzylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 11 | 102 | Surface Water | SVOA | Chrysene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.19U | 25U | 0.15U | | 0.2U | | | |
| 11 | 102 | Surface Water | SVOA | Dibenzofuran | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Diethylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Dimethylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Di-n-butylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Di-n-octylphthalate | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Fluoranthene | ug/l | | 0.19U | 20U | 0.052U | | 0.2U | | | |
| 11 | 102 | Surface Water | SVOA | Fluorene | ug/l | | 0.097U | 20U | 0.12U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Hexachlorobenzene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Hexachlorobutadiene | ug/l | | 5U | 30U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | 30U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Hexachloroethane | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.097U | 20U | 0.21U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Isophorone | ug/l | | 5U | 25U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | m,p-Cresols | ug/l | | | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | Naphthalene | ug/l | | 0.97U | 20U | 0.25U | | 1U | | | |
| 11 | 102 | Surface Water | SVOA | Nitrobenzene | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | N-Nitrosodimethylamine | ug/l | | | 20U | | | | | | |
| 11 | 102 | Surface Water | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | 20U | | | 5U | | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | 20U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Pentachlorophenol | ug/l | | 5U | 140U | | | 20U | | | |
| 11 | 102 | Surface Water | SVOA | Phenanthrene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 102 | Surface Water | SVOA | Phenol | ug/l | | 5U | 10U | | | 5U | | | |
| 11 | 102 | Surface Water | SVOA | Pyrene | ug/l | | 0.097U | 20U | 0.052U | | 0.1U | | | |
| 11 | 102 | Sediment | TIN | Aluminum | mg/kg | | 15800 | 15700 | | 16900 | 10400 | | | |
| 11 | 102 | Sediment | TIN | Antimony | mg/kg | | 0.17U | 6.1 | | 1.58 | 2.7J | | 1.03J | 1.31J |
| 11 | 102 | Sediment | TIN | Arsenic | mg/kg | | 19.4 | 25.5 | | 32.8 | 11.4J | | 10.4 | 6.94J |
| 11 | 102 | Sediment | TIN | Barium | mg/kg | | 77.2 | 88.6 | | 75.6 | 64.3 | | | |
| 11 | 102 | Sediment | TIN | Beryllium | mg/kg | | 0.06U | 0.144U | | 0.799U | 0.09J | | 0.27J | 0.532U |
| 11 | 102 | Sediment | TIN | Cadmium | mg/kg | | 5 | 0.646 | | 2.21 | 0.26J | | 2.59 | 1.99 |
| 11 | 102 | Sediment | TIN | Calcium | mg/kg | | 5910 | 7510 | | 3600 | 4050 | | | |
| 11 | 102 | Sediment | TIN | Chromium | mg/kg | | 42.8 | 66.7 | | 95.2 | 16 | | 25 | 14.1J |
| 11 | 102 | Sediment | TIN | Cobalt | mg/kg | | 19.8 | 20.3 | | 30.9 | 13.8 | | | |
| 11 | 102 | Sediment | TIN | Copper | mg/kg | | 157 | 247 | | 415 | 111 | | 121 | 59.1 |
| 11 | 102 | Sediment | TIN | Iron | mg/kg | | 160000 | 193000 | | 92000 | 105000 | | | |
| 11 | 102 | Sediment | TIN | Lead | mg/kg | | 287 | 377 | | 132 | 60.9 | | 208 | 136 |
| 11 | 102 | Sediment | TIN | Magnesium | mg/kg | | 5880 | 4560 | | | 7180 | | | |
| 11 | 102 | Sediment | TIN | Manganese | mg/kg | | 2020 | 2880 | | 2520 | 2430 | | | |
| 11 | 102 | Sediment | TIN | Mercury | mg/kg | 0.108 | 0.05 | | | 0.044U | 0.05U | | 0.295 | 0.0617J |
| 11 | 102 | Sediment | TIN | Nickel | mg/kg | | 53.2 | 92.7 | | 125 | 32.4 | | 39 | 16.6 |
| 11 | 102 | Sediment | TIN | Potassium | mg/kg | | 676 | 286 | | 580 | 365J | | | |
| 11 | 102 | Sediment | TIN | Selenium | mg/kg | | 2.5 | 1.44U | | 2.66U | 6.9J | | 1.51 | 0.989J |
| 11 | 102 | Sediment | TIN | Silver | mg/kg | | 0.08U | 0.336 | | 0.429J | 0.04U | | 0.319J | 0.532U |
| 11 | 102 | Sediment | TIN | Sodium | mg/kg | | 1060 | | | 510 | 312J | | | |
| 11 | 102 | Sediment | TIN | Thallium | mg/kg | | 3.8U | 0.0616 | | 0.666U | 2.7U | | 1.23U | 0.532U |
| 11 | 102 | Sediment | TIN | Vanadium | mg/kg | | 50.9 | 67.9 | | 41.8 | 36.6 | | | |
| 11 | 102 | Sediment | TIN | Zinc | mg/kg | | 1430 | 820 | | 752 | 506 | | 920 | 554 |
| 11 | 102 | Surface Water | TIN | Aluminum | ug/l | | 347 | 20U | 16 | 25.3 | 55.1J | | | |
| 11 | 102 | Surface Water | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.56J | | 0.3J | 1U |
| 11 | 102 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.63J | | 1U | 1U |
| 11 | 102 | Surface Water | TIN | Barium | ug/l | | 13.6J | 8.64 | 9.23 | 8.56 | 12.9J | | | |
| 11 | 102 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 11 | 102 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.053U | | 1U | 1U |
| 11 | 102 | Surface Water | TIN | Calcium | ug/l | | 15100 | 22400 | 20600 | | 23200 | | | |
| 11 | 102 | Surface Water | TIN | Chromium | ug/l | | 0.8J | 6U | 0.156 | 0.175J | 0.6U | | 1.11 | 1U |
| 11 | 102 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 0.8U | 0.1U | 0.1U | 1.7J | | | |
| 11 | 102 | Surface Water | TIN | Copper | ug/l | | 3.6J | 6U | 0.665 | 0.5U | 5 | | 4.75 | 0.848J |
| 11 | 102 | Surface Water | TIN | Iron | ug/l | | 1190 | 1000U | 199 | | 729 | | | |
| 11 | 102 | Surface Water | TIN | Lead | ug/l | | 7J | 2U | 0.326 | 0.331 | 0.52J | | 0.93J | 0.305J |
| 11 | 102 | Surface Water | TIN | Magnesium | ug/l | | 5940 | 5430 | 6080 | | 5750 | | | |
| 11 | 102 | Surface Water | TIN | Manganese | ug/l | | 72.6 | 12.2 | 15.6 | 12 | 18.4 | | | |
| 11 | 102 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 11 | 102 | Surface Water | TIN | Nickel | ug/l | | 0.7U | 2U | 0.886 | 0.921 | 1.1J | | 0.78J | 2U |
| 11 | 102 | Surface Water | TIN | Potassium | ug/l | | 2010J | 1040 | | | 1160 | | | |
| 11 | 102 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.714 | 0.5U | 2.6J | | 1U | 2U |
| 11 | 102 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.466J | 0.5U | | 1U | 1U |
| 11 | 102 | Surface Water | TIN | Sodium | ug/l | | 23100 | | 17100 | | 17700 | | | |
| 11 | 102 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 1U | 0.25U | 0.25U | 8.4 | | 1U | 1U |
| 11 | 102 | Surface Water | TIN | Vanadium | ug/l | | 1.1J | 20U | 1U | 1U | 0.3J | | | |
| 11 | 102 | Surface Water | TIN | Zinc | ug/l | | 67.5 | 25U | 11.4 | 5.39 | 10.8 | | 22.2 | 14.7J |
| 11 | 102 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | | | | | |

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|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | | | | | |
| 11 | 102 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | | | | | |
| 11 | 102 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | | | | | |
| 11 | 102 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | | | | | |
| 11 | 102 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | | | | | |
| 11 | 102 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | | | | | |
| 11 | 102 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | | 0.2U | | | |
| 11 | 102 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | | 0.2U | | | |
| 11 | 102 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | | | | | |

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|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 102 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | m-Xylene | ug/l | | | | | | 0.56 | | | |
| 11 | 102 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | | 0.2U | | | |
| 11 | 102 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | | 0.3U | | | |
| 11 | 102 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | | | | | |
| 11 | 102 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | | | | | |
| 11 | 102 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | | | | | |
| 11 | 102 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | | | | | |
| 11 | 102 | Sediment | WQ | Total Organic Carbon | % | | 1.1 | | | | | | | |
| 11 | 102 | Sediment | WQ | Total Solids | % | 45.4 | | 62.9 | | | | | 46.9 | 93.8 |
| 11 | 103 | Marine Sediment | P/A | 4,4-DDD | mg/kg | | 0.00078U | | 0.0039U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | 4,4-DDE | mg/kg | | 0.00078U | | 0.0023U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | 4,4-DDT | mg/kg | | 0.00078U | | 0.0014J | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Aldrin | mg/kg | | 0.0004U | | 0.0035U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | alpha-BHC | mg/kg | | 0.0004U | | 0.0025U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | alpha-Chlordane | mg/kg | | 0.0004U | | 0.0027U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1016 | mg/kg | | 0.0078U | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1221 | mg/kg | | 0.016U | | 0.013U | 0.032U | 0.08U | | 0.0335U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1232 | mg/kg | | 0.0078U | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1242 | mg/kg | | 0.0078U | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1248 | mg/kg | | 0.0078U | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1254 | mg/kg | | 0.0078U | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | Aroclor 1260 | mg/kg | | 0.032 | | 0.013U | 0.032U | 0.04U | | 0.0166U | |
| 11 | 103 | Marine Sediment | P/A | beta-BHC | mg/kg | | 0.0004U | | 0.00097J | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Chlordane | mg/kg | | | | 0.0027U | | | | | |
| 11 | 103 | Marine Sediment | P/A | Chlordane (total) | mg/kg | | | | | | 0.002 | | | |
| 11 | 103 | Marine Sediment | P/A | DDT (total) | mg/kg | | | | | | 0.004 | | | |
| 11 | 103 | Marine Sediment | P/A | delta-BHC | mg/kg | | 0.0004U | | 0.0082 | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Dieldrin | mg/kg | | 0.00078U | | 0.0025U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Endosulfan (total) | mg/kg | | | | | | 0.002 | | | |
| 11 | 103 | Marine Sediment | P/A | Endosulfan I | mg/kg | | 0.0004U | | 0.0021U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Endosulfan II | mg/kg | | 0.00078U | | 0.0034U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Endosulfan sulfate | mg/kg | | 0.00078U | | 0.0018U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Endrin | mg/kg | | 0.00078U | | 0.0056U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Endrin Aldehyde | mg/kg | | 0.00078U | | 0.0087U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | Endrin ketone | mg/kg | | 0.0015J | | 0.0015U | | 0.004U | | | |
| 11 | 103 | Marine Sediment | P/A | gamma-Chlordane | mg/kg | | 0.0004U | | 0.0043U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Heptachlor | mg/kg | | 0.0004U | | 0.01U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Heptachlor epoxide | mg/kg | | 0.0004U | | 0.0056U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Lindane | mg/kg | | 0.0004U | | 0.0066U | | 0.002U | | | |
| 11 | 103 | Marine Sediment | P/A | Methoxychlor | mg/kg | | 0.004U | | 0.012U | | 0.02U | | | |

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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 103 | Marine Sediment | P/A | PCB (Total) | mg/kg | | | | | | 0.04 | | | |
| 11 | 103 | Marine Sediment | P/A | Toxaphene | mg/kg | | 0.04U | | 0.02U | | 0.2U | | | |
| 11 | 103 | Sediment | P/A | 4,4-DDD | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | 4,4-DDE | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | 4,4-DDT | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Aldrin | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | alpha-BHC | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | alpha-Chlordane | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1016 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1221 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1232 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1242 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1248 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1254 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | Aroclor 1260 | mg/kg | | | 0.0384U | | | | | | |
| 11 | 103 | Sediment | P/A | beta-BHC | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | delta-BHC | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Dieldrin | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endosulfan I | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endosulfan II | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endosulfan sulfate | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endrin | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endrin Aldehyde | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Endrin ketone | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | gamma-Chlordane | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Heptachlor | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Heptachlor epoxide | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Lindane | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Methoxychlor | mg/kg | | | 0.019U | | | | | | |
| 11 | 103 | Sediment | P/A | Toxaphene | mg/kg | | | 1.3U | | | | | | |
| 11 | 103 | Marine Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | 0.39U | | | 0.23U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | 0.39U | | | 0.26U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 1,2-Diphenylhydrazine | mg/kg | | | | | | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | 0.39U | | | 0.26U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | 0.39U | | | | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | 0.39U | | | 0.28U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | 0.78U | | | 1.4U | 0.8U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2-Chlorophenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | 0.008U | | 0.02U | 0.021U | 0.4U | | | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | 2-Methylphenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | 0.134U | 0.387U |
| 11 | 103 | Marine Sediment | SVOA | 2-Nitroaniline | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 2-Nitrophenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | 0.39U | | | 0.21U | 0.8U | | | |
| 11 | 103 | Marine Sediment | SVOA | 3-Nitroaniline | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | 0.39U | | | 0.21U | 0.8U | | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-----------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 103 | Marine Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Chloroaniline | mg/kg | | 0.39U | | | 0.34U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Chlorophenyl methylsulfone | mg/kg | | | | | 0.21U | | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Methylphenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Nitroaniline | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | 4-Nitrophenol | mg/kg | | 0.39U | | | 0.21U | 0.8U | | | |
| 11 | 103 | Marine Sediment | SVOA | Acenaphthene | mg/kg | | 0.008U | | 0.0022U | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Acenaphthylene | mg/kg | | 0.008U | | 0.0024U | 0.0024U | 0.4U | | | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Aniline | mg/kg | | | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Anthracene | mg/kg | | 0.008U | | 0.0022U | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzidine | mg/kg | | | | | | 2U | | | |
| 11 | 103 | Marine Sediment | SVOA | Benzo(a)anthracene | mg/kg | | 0.021 | | 0.0022J | 0.012 | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzo(a)pyrene | mg/kg | | 0.016 | | 0.0036U | 0.012 | 0.4U | | 0.0199 | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | 0.038 | | 0.0065 | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | 0.008U | | 0.0078 | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | 0.008U | | 0.0026 | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Benzo(a)fluoranthene (total) | mg/kg | | | | | | 0.4 | | | |
| 11 | 103 | Marine Sediment | SVOA | Benzoic acid | mg/kg | | | | | 1.7U | 2U | | 2U | 1.17U |
| 11 | 103 | Marine Sediment | SVOA | Benzyl alcohol | mg/kg | | | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | 0.39U | | | 0.24U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | 0.39U | | | 0.26U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | 0.39U | | | 0.21U | 0.4U | | 4U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Butylbenzylphthalate | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Carbazole | mg/kg | | 0.39U | | | | 0.4U | | 0.66U | 0.387U |
| 11 | 103 | Marine Sediment | SVOA | Chrysene | mg/kg | | 0.02 | | 0.0044 | 0.02 | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | CPAH (total) | mg/kg | | | | | | 0.4 | | | |
| 11 | 103 | Marine Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | 0.008U | | 0.003 | 0.0022U | 0.4U | | | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Dibenzofuran | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Diethylphthalate | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Dimethylphthalate | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Di-n-butylphthalate | mg/kg | | 0.079J | | | 0.22 | 0.4U | | 2U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Di-n-octylphthalate | mg/kg | | 0.39U | | | 0.21U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Fluoranthene | mg/kg | | 0.029 | | 0.012 | 0.099J | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Fluorene | mg/kg | | 0.008U | | 0.0022U | 0.0022U | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Hexachlorobenzene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Hexachlorobutadiene | mg/kg | | 0.39U | | | 0.26U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Hexachloroethane | mg/kg | | 0.39U | | | 0.23U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | HPAH (total) | mg/kg | | | | | | 0.4 | | | |
| 11 | 103 | Marine Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | 0.008U | | 0.0039 | 0.0022U | 0.4U | | 0.00766 | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Isophorone | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | LPAH (total) | mg/kg | | | | | | 0.4 | | | |
| 11 | 103 | Marine Sediment | SVOA | Naphthalene | mg/kg | | 0.008U | | 0.0051 | 0.0034 | 0.4U | | | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | NCPAH (total) | mg/kg | | | | | | 0.4 | | | |
| 11 | 103 | Marine Sediment | SVOA | Nitrobenzene | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | 0.39U | | | 0.21U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | 0.39U | | | 0.33U | 0.4U | | | |
| 11 | 103 | Marine Sediment | SVOA | Pentachlorophenol | mg/kg | | 0.39U | | | 0.21U | 0.8U | | 0.134U | 0.0786U |
| 11 | 103 | Marine Sediment | SVOA | Phenanthrene | mg/kg | | 0.011 | | 0.0038 | 0.054J | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Marine Sediment | SVOA | Phenol | mg/kg | | 0.39U | | | 0.21U | 0.4U | | 0.66U | 0.387U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-----------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 103 | Marine Sediment | SVOA | Pyrene | mg/kg | | 0.03 | | 0.0072 | 0.048J | 0.4U | | 0.66U | 0.0157U |
| 11 | 103 | Sediment | SVOA | 1,2,4-Trichlorobenzene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 1,2-Dichlorobenzene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 1,3-Dichlorobenzene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 1,4-Dichlorobenzene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,2-oxybis(1-Chloropropane) | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4,5-Trichlorophenol | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4,6-Trichlorophenol | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4-Dichlorophenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4-Dimethylphenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4-Dinitrophenol | mg/kg | | | 7.84U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,4-Dinitrotoluene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2,6-Dinitrotoluene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Chloronaphthalene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Chlorophenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Methylnaphthalene | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Methylphenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Nitroaniline | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 2-Nitrophenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 3,3-Dichlorobenzidine | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 3-Nitroaniline | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4,6-Dinitro-2-methylphenol | mg/kg | | | 7.84U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Bromophenyl-phenylether | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Chloro-3-methylphenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Chloroaniline | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Chlorophenyl-phenylether | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Nitroaniline | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | 4-Nitrophenol | mg/kg | | | 6.53U | | | | | | |
| 11 | 103 | Sediment | SVOA | Acenaphthene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Acenaphthylene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Aniline | mg/kg | | | 2.61U | | | | | | |
| 11 | 103 | Sediment | SVOA | Anthracene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Azobenzene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzo(a)anthracene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzo(a)pyrene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzo(b)fluoranthene | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzo(g,h,i)perylene | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzo(k)fluoranthene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzoic acid | mg/kg | | | 6.53U | | | | | | |
| 11 | 103 | Sediment | SVOA | Benzyl alcohol | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | bis(2-Chloroethoxy)methane | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | bis(2-Chloroethyl)ether | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | bis(2-Ethylhexyl)phthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Butylbenzylphthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Chrysene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Dibenz(a,h)anthracene | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | Dibenzofuran | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Diethylphthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Dimethylphthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Di-n-butylphthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Di-n-octylphthalate | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Fluoranthene | mg/kg | | | 0.653U | | | | | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-----------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 103 | Sediment | SVOA | Fluorene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Hexachlorobenzene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Hexachlorobutadiene | mg/kg | | | 2.61U | | | | | | |
| 11 | 103 | Sediment | SVOA | Hexachlorocyclopentadiene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | Hexachloroethane | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | Indeno(1,2,3-cd)pyrene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Isophorone | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | m,p-Cresols | mg/kg | | | 6.53U | | | | | | |
| 11 | 103 | Sediment | SVOA | Naphthalene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | Nitrobenzene | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | N-Nitrosodimethylamine | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | N-Nitrosodipropylamine | mg/kg | | | 0.915U | | | | | | |
| 11 | 103 | Sediment | SVOA | N-Nitrosodiphenylamine | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Pentachlorophenol | mg/kg | | | 6.53U | | | | | | |
| 11 | 103 | Sediment | SVOA | Phenanthrene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Sediment | SVOA | Phenol | mg/kg | | | 1.31U | | | | | | |
| 11 | 103 | Sediment | SVOA | Pyrene | mg/kg | | | 0.653U | | | | | | |
| 11 | 103 | Marine Sediment | TIN | Aluminum | mg/kg | | 15700 | | 14700 | 25700 | 20700 | | | |
| 11 | 103 | Marine Sediment | TIN | Antimony | mg/kg | | 0.13U | | 0.479 | 1.51U | 0.54J | | 0.5UJ | 0.595UJ |
| 11 | 103 | Marine Sediment | TIN | Arsenic | mg/kg | | 4.2 | | 9.89 | 5.74 | 4J | | 3.83 | 4.16J |
| 11 | 103 | Marine Sediment | TIN | Barium | mg/kg | | 38 | | 103 | 11.8 | 14.8J | | | |
| 11 | 103 | Marine Sediment | TIN | Beryllium | mg/kg | | 0.09J | | 0.251 | 0.908U | 0.08J | | 0.189J | 0.142J |
| 11 | 103 | Marine Sediment | TIN | Cadmium | mg/kg | | 0.81 | | 2.67 | 0.605U | 0.02U | | 0.5U | 0.595U |
| 11 | 103 | Marine Sediment | TIN | Calcium | mg/kg | | 15700 | | 5670 | 9800 | 14500 | | | |
| 11 | 103 | Marine Sediment | TIN | Chromium | mg/kg | | 4.5 | | 25.7 | 6.18 | 5.7 | | 6.41 | 13.5J |
| 11 | 103 | Marine Sediment | TIN | Cobalt | mg/kg | | 10.6 | | 14.6 | 9.36 | 7.4 | | | |
| 11 | 103 | Marine Sediment | TIN | Copper | mg/kg | | 72 | | 82 | 29.5 | 12.2 | | 19.5 | 23 |
| 11 | 103 | Marine Sediment | TIN | Iron | mg/kg | | 26300 | | 117000 | 26000 | 20700 | | | |
| 11 | 103 | Marine Sediment | TIN | Lead | mg/kg | | 139 | | 210 | 4 | 1.1J | | 6.79 | 3.23 |
| 11 | 103 | Marine Sediment | TIN | Magnesium | mg/kg | | 10000 | | 9390 | | 3980 | | | |
| 11 | 103 | Marine Sediment | TIN | Manganese | mg/kg | | 986 | | 2100 | 489 | 241 | | | |
| 11 | 103 | Marine Sediment | TIN | Mercury | mg/kg | 0.0031J | 0.04U | | 0.0249 | 0.056U | 0.05U | | 0.00738J | 0.0121J |
| 11 | 103 | Marine Sediment | TIN | Nickel | mg/kg | | 10.5 | | 35.7 | 6.36 | 4.5 | | 15.5 | 20.4J |
| 11 | 103 | Marine Sediment | TIN | Potassium | mg/kg | | 611 | | 1070 | 610 | 535 | | | |
| 11 | 103 | Marine Sediment | TIN | Selenium | mg/kg | | 0.72J | | 0.454J | 3.03U | 1.3J | | 0.5U | 0.595U |
| 11 | 103 | Marine Sediment | TIN | Silver | mg/kg | | 0.06U | | 1.38 | 0.349J | 0.03U | | 0.5U | 0.595U |
| 11 | 103 | Marine Sediment | TIN | Sodium | mg/kg | | 930 | | 693 | 2700 | 2870 | | | |
| 11 | 103 | Marine Sediment | TIN | Thallium | mg/kg | | 2.9U | | 0.084J | 0.757U | 1J | | 0.5U | 0.595U |
| 11 | 103 | Marine Sediment | TIN | Vanadium | mg/kg | | 40.1 | | 38.6 | 71 | 81.1 | | | |
| 11 | 103 | Marine Sediment | TIN | Zinc | mg/kg | | 307 | | 583 | 57.8J | 28 | | 92.8 | 49 |
| 11 | 103 | Sediment | TIN | Aluminum | mg/kg | | | 19000 | | | | | | |
| 11 | 103 | Sediment | TIN | Antimony | mg/kg | | | 0.36U | | | | | | |
| 11 | 103 | Sediment | TIN | Arsenic | mg/kg | | | 3.87 | | | | | | |
| 11 | 103 | Sediment | TIN | Barium | mg/kg | | | 10.9 | | | | | | |
| 11 | 103 | Sediment | TIN | Beryllium | mg/kg | | | 0.12U | | | | | | |
| 11 | 103 | Sediment | TIN | Cadmium | mg/kg | | | 0.24U | | | | | | |
| 11 | 103 | Sediment | TIN | Calcium | mg/kg | | | 11500 | | | | | | |
| 11 | 103 | Sediment | TIN | Chromium | mg/kg | | | 4.42 | | | | | | |
| 11 | 103 | Sediment | TIN | Cobalt | mg/kg | | | 4.44 | | | | | | |
| 11 | 103 | Sediment | TIN | Copper | mg/kg | | | 11.3 | | | | | | |
| 11 | 103 | Sediment | TIN | Iron | mg/kg | | | 17000 | | | | | | |
| 11 | 103 | Sediment | TIN | Lead | mg/kg | | | 1.64 | | | | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-----------------|--------------|----------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 11 | 103 | Sediment | TIN | Magnesium | mg/kg | | | 3680 | | | | | | |
| 11 | 103 | Sediment | TIN | Manganese | mg/kg | | | 227 | | | | | | |
| 11 | 103 | Sediment | TIN | Nickel | mg/kg | | | 3.67 | | | | | | |
| 11 | 103 | Sediment | TIN | Potassium | mg/kg | | | 408 | | | | | | |
| 11 | 103 | Sediment | TIN | Selenium | mg/kg | | | 1.2U | | | | | | |
| 11 | 103 | Sediment | TIN | Silver | mg/kg | | | 0.12U | | | | | | |
| 11 | 103 | Sediment | TIN | Thallium | mg/kg | | | 0.024U | | | | | | |
| 11 | 103 | Sediment | TIN | Vanadium | mg/kg | | | 63.4 | | | | | | |
| 11 | 103 | Sediment | TIN | Zinc | mg/kg | | | 25.7 | | | | | | |
| 11 | 103 | Marine Sediment | WQ | Total Organic Carbon | % | | 0.2 | | | | | | | |
| 11 | 103 | Marine Sediment | WQ | Total Solids | % | 86.9 | | | | | | | 90.9 | 88.9 |
| 11 | 103 | Sediment | WQ | Total Solids | % | | | 78.2 | | | | | | |
| 13 | MW13-1 | Groundwater | DIN | Aluminum | ug/l | | | | 14.4 | 10.5 | 222 | 21.7 | | |
| 13 | MW13-1 | Groundwater | DIN | Antimony | ug/l | | | | 0.112 | 0.213 | 0.087U | 0.5U | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Arsenic | ug/l | | | | 5.55 | 5.18 | 6.2 | 7.75 | 4.74 | 4.83 |
| 13 | MW13-1 | Groundwater | DIN | Barium | ug/l | | | | 9.05 | 9.13 | 13J | 13.8 | 11.8 | 12.9 |
| 13 | MW13-1 | Groundwater | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | 0.28U | 0.5U | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | 0.053U | 2U | 1U | 0.1U |
| 13 | MW13-1 | Groundwater | DIN | Calcium | ug/l | | | | 50400 | 64000 | 73400 | 77100 | | |
| 13 | MW13-1 | Groundwater | DIN | Chromium | ug/l | | | | 1.44 | 2.54 | 20.5 | 14.2 | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Cobalt | ug/l | | | | 0.5U | 3.15 | 0.49J | 0.4U | | |
| 13 | MW13-1 | Groundwater | DIN | Copper | ug/l | | | | 0.32 | 4.71J | 2.5J | 3U | 2U | 1.62J |
| 13 | MW13-1 | Groundwater | DIN | Iron | ug/l | | | | 13200 | 13000 | 21600 | 27500 | | |
| 13 | MW13-1 | Groundwater | DIN | Lead | ug/l | | | | 0.113 | 0.425 | 0.28J | 0.3U | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Magnesium | ug/l | | | | 17400 | 17000 | 25400 | 24800 | | |
| 13 | MW13-1 | Groundwater | DIN | Manganese | ug/l | | | | 1840 | 1430 | 2540 | 2940 | | |
| 13 | MW13-1 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | 0.2U | 0.2U | 0.24 | 0.0659J |
| 13 | MW13-1 | Groundwater | DIN | Nickel | ug/l | | | | 1.71 | 2.39 | 17.2J | 1.62 | 1.07UJ | 1.26J |
| 13 | MW13-1 | Groundwater | DIN | Potassium | ug/l | | | | 7300 | 8200 | 7970 | 8140 | | |
| 13 | MW13-1 | Groundwater | DIN | Selenium | ug/l | | | | 0.541 | 2.51 | 3.4 | 2.5U | 1U | 2U |
| 13 | MW13-1 | Groundwater | DIN | Silver | ug/l | | | | 0.1U | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Sodium | ug/l | | | | 85400 | 110000 | 94900 | | | |
| 13 | MW13-1 | Groundwater | DIN | Thallium | ug/l | | | | 0.05U | 0.0503 | 0.012U | 0.5U | 1U | 1U |
| 13 | MW13-1 | Groundwater | DIN | Vanadium | ug/l | | | | 5U | 7.54 | 2.5J | 10U | | |
| 13 | MW13-1 | Groundwater | DIN | Zinc | ug/l | | | | 9.19 | 4.69 | 7 | 10U | 5U | 1.88J |
| 13 | MW13-1 | Groundwater | P/A | 4,4-DDD | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | 4,4-DDE | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | 4,4-DDT | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Aldrin | ug/l | | | | 0.0092U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | alpha-BHC | ug/l | | | | 0.011U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | alpha-Chlordane | ug/l | | | | 0.01U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1016 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1221 | ug/l | | | | 0.52U | | 0.4U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1232 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1242 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1248 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1254 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | Aroclor 1260 | ug/l | | | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-1 | Groundwater | P/A | beta-BHC | ug/l | | | | 0.012U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Chlordane | ug/l | | | | 0.01U | | | | | |
| 13 | MW13-1 | Groundwater | P/A | delta-BHC | ug/l | | | | 0.011U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Dieldrin | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-1 | Groundwater | P/A | Endosulfan I | ug/l | | | | 0.021U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Endosulfan II | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Endosulfan sulfate | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Endrin | ug/l | | | | 0.021U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Endrin Aldehyde | ug/l | | | | 0.022U | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Endrin ketone | ug/l | | | | | | 0.02U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | gamma-Chlordane | ug/l | | | | 0.01U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Heptachlor | ug/l | | | | 0.019U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Heptachlor epoxide | ug/l | | | | 0.0088U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Lindane | ug/l | | | | 0.01U | | 0.01U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Methoxychlor | ug/l | | | | 0.052U | | 0.1U | 0.033U | | |
| 13 | MW13-1 | Groundwater | P/A | Toxaphene | ug/l | | | | 0.52U | | 1U | 2.7U | | |
| 13 | MW13-1 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | | | | 5.1U | | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | | | | 5.1U | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | | | | 5.1U | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | | | | | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | 5.1U | 20U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | 26U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | 100U | 20U | 210U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | 10U | 5U | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | 0.051U | 0.058U | 5U | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | 100U | 20U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | 20U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | 51U | 20U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | 26U | 20U | 210U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Methylphenol | ug/l | | | | | 5.1U | 5U | | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | 51U | 20U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | 100U | 20U | 160U | | |
| 13 | MW13-1 | Groundwater | SVOA | Acenaphthene | ug/l | | | | 0.051U | 0.058U | 1U | 29U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | 0.051U | 0.058U | 2U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Anthracene | ug/l | | | | 0.3U | 0.35U | 0.1U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 230U | | |
| 13 | MW13-1 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW13-1 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | 0.051U | 0.058U | 0.1U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | 0.064U | 0.073U | 0.1U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | 0.051U | 0.058U | 0.2U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | 0.091U | 0.058U | 0.2U | 29U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | 0.1U | 0.058U | 0.1U | 29U | 0.1U | |

Summary of Analytical Results 1999 through 2005
SWMUs 11, 13, 18/19, 25
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-1 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 57U | | |
| 13 | MW13-1 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | 5.1U | 5U | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW13-1 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | 5.1U | 0.72J | 23U | 0.583UJ | |
| 13 | MW13-1 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Chrysene | ug/l | | | | 0.051U | 0.058U | 0.1U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | 0.15U | 0.058U | 0.2U | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Fluoranthene | ug/l | | | | 0.051U | 0.058U | 0.2U | 23U | 0.0572J | |
| 13 | MW13-1 | Groundwater | SVOA | Fluorene | ug/l | | | | 0.12U | 0.058U | 0.1U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | 5.1U | 5U | 23U | 5U | |
| 13 | MW13-1 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | 5.1U | 5U | 34U | | |
| 13 | MW13-1 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | 10U | 5U | 34U | 10UJ | |
| 13 | MW13-1 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | 0.2U | 0.058U | 0.1U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Isophorone | ug/l | | | | | 5.1U | 5U | 29U | | |
| 13 | MW13-1 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Naphthalene | ug/l | | | | 0.24U | 0.28U | 1U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | 5.1U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | 10U | 5U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | 5.1U | 20U | 160U | 1U | |
| 13 | MW13-1 | Groundwater | SVOA | Phenanthrene | ug/l | | | | 0.051U | 0.058U | 0.1U | 23U | | |
| 13 | MW13-1 | Groundwater | SVOA | Phenol | ug/l | | | | | 5.1U | 5U | 11U | | |
| 13 | MW13-1 | Groundwater | SVOA | Pyrene | ug/l | | | | 0.051U | 0.058U | 0.1U | 23U | 0.1U | |
| 13 | MW13-1 | Groundwater | TIN | Aluminum | ug/l | | | | 25.8 | 50.2 | 47.6J | 95.2 | | |
| 13 | MW13-1 | Groundwater | TIN | Antimony | ug/l | | | | 0.5U | 0.5U | 0.087U | 1U | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Arsenic | ug/l | | | | 5.35 | 6.44 | 6.4 | 7.24 | 5.4 | 7.86 |
| 13 | MW13-1 | Groundwater | TIN | Barium | ug/l | | | | 9.58 | 9.5 | 13.4J | 15.3 | 12 | 13.6 |
| 13 | MW13-1 | Groundwater | TIN | Beryllium | ug/l | | | | 0.5U | 0.5U | 0.28U | 1U | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Cadmium | ug/l | | | | 0.2U | 0.2U | 0.053U | 2U | 1U | 0.1U |
| 13 | MW13-1 | Groundwater | TIN | Calcium | ug/l | | | | 49500 | | 61700 | 76700 | | |
| 13 | MW13-1 | Groundwater | TIN | Chromium | ug/l | | | | 0.223 | 0.432J | 3.8J | 6.11 | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Cobalt | ug/l | | | | 0.169 | 0.214 | 0.5J | 0.8U | | |
| 13 | MW13-1 | Groundwater | TIN | Copper | ug/l | | | | 0.5U | 0.5U | 1.3J | 6U | 2U | 1.09J |
| 13 | MW13-1 | Groundwater | TIN | Iron | ug/l | | | | 13900 | | 21700 | 27300 | | |
| 13 | MW13-1 | Groundwater | TIN | Lead | ug/l | | | | 0.15U | 0.15U | 0.39J | 2U | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Magnesium | ug/l | | | | 18300 | | 21800 | 26300 | | |
| 13 | MW13-1 | Groundwater | TIN | Manganese | ug/l | | | | 1890 | 1410 | 2590 | 2920 | | |
| 13 | MW13-1 | Groundwater | TIN | Mercury | ug/l | | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.202 | 0.157J |
| 13 | MW13-1 | Groundwater | TIN | Nickel | ug/l | | | | 1.84 | 2.29 | 3J | 2U | 2.86J | 1.25J |
| 13 | MW13-1 | Groundwater | TIN | Potassium | ug/l | | | | 7420 | | 6860 | 8090 | | |
| 13 | MW13-1 | Groundwater | TIN | Selenium | ug/l | | | | 0.568 | 0.573 | 3.4 | 5U | 1.28U | 2U |
| 13 | MW13-1 | Groundwater | TIN | Silver | ug/l | | | | 0.35U | 2.05J | 0.5U | 2U | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Sodium | ug/l | | | | 93900 | | 83100 | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-1 | Groundwater | TIN | Thallium | ug/l | | | | 0.25U | 0.25U | 0.012U | 1.09 | 1U | 1U |
| 13 | MW13-1 | Groundwater | TIN | Vanadium | ug/l | | | | 2.04 | 2.67 | 2.8J | 20U | | |
| 13 | MW13-1 | Groundwater | TIN | Zinc | ug/l | | | | 6.65 | 1.34 | 2.8J | 25U | 5U | 2.47J |
| 13 | MW13-1 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW13-1 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 0.57J | |
| 13 | MW13-1 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 0.19J | |
| 13 | MW13-1 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 2-Butanone | ug/l | | | | 50U | 50U | 5U | | 10UJ | |
| 13 | MW13-1 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-1 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 2-Hexanone | ug/l | | | | 20U | 20U | 5U | | 10UJ | |
| 13 | MW13-1 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | | 2UJ | |
| 13 | MW13-1 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | 20U | 20U | 5U | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | Acetone | ug/l | | | | 50U | 50U | 5U | | 25UJ | |
| 13 | MW13-1 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-1 | Groundwater | VOA | Benzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Bromoform | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Bromomethane | ug/l | | | | 5U | 5U | 1U | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | Carbon disulfide | ug/l | | | | 2U | 1.2J | 1U | | 10UJ | |
| 13 | MW13-1 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Chlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Chloroethane | ug/l | | | | 5U | 5U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Chloroform | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Chloromethane | ug/l | | | | 5U | 5U | 1U | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | 0.6J | 0.51J | 1U | | 0.24J | |
| 13 | MW13-1 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | 5U | 5U | | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |

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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-1 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | | 4UJ | |
| 13 | MW13-1 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-1 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | | 2UJ | |
| 13 | MW13-1 | Groundwater | VOA | m,p-Xylene | ug/l | | | | 2U | 0.39J | | | 2UJ | |
| 13 | MW13-1 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Methylene chloride | ug/l | | | | 5U | 0.97U | 2U | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 0.88J | | | 2UJ | |
| 13 | MW13-1 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | | 5UJ | |
| 13 | MW13-1 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | o-Xylene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Styrene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Toluene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-1 | Groundwater | VOA | Trichloroethene | ug/l | | | | 1.1J | 0.72J | 1U | | 0.37J | |
| 13 | MW13-1 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-1 | Groundwater | VOA | Vinyl chloride | ug/l | | | | 2U | 2UJ | 1U | | 1UJ | |
| 13 | MW13-1 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW13-1 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 343000 | | | 459000 | |
| 13 | MW13-1 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 459000 | |
| 13 | MW13-1 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-1 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 35000 | | | 14900 | |
| 13 | MW13-1 | Groundwater | WQ | Chloride | ug/l | | | | | 42100 | | | | |
| 13 | MW13-1 | Groundwater | WQ | Fluoride | ug/l | | | | | 66.4 | | | | |
| 13 | MW13-1 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-1 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 22.2J | |
| 13 | MW13-1 | Groundwater | WQ | Nitrate | ug/l | | | | | 100U | | | | |
| 13 | MW13-1 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW13-1 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 596 | | | 386 | |
| 13 | MW13-1 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 300U | | | 849 | |
| 13 | MW13-1 | Groundwater | WQ | Sulfate | ug/l | | | | | 13200 | | | 27300 | |
| 13 | MW13-1 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 455000 | | | 623000 | |
| 13 | MW13-1 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| 13 | MW13-2 | Groundwater | DIN | Aluminum | ug/l | | 80.6U | | 2.62 | 3.66 | 43U | 9.89 | | |
| 13 | MW13-2 | Groundwater | DIN | Antimony | ug/l | | 1.6U | | 0.125 | 0.151J | 0.087U | 0.5U | 1U | 1U |
| 13 | MW13-2 | Groundwater | DIN | Arsenic | ug/l | | 2.9U | | 1.3 | 3.19 | 3.8 | 3.98 | 4.57 | 6.3 |
| 13 | MW13-2 | Groundwater | DIN | Barium | ug/l | | 3J | | 2.71 | 2.06 | 2.8J | 2.87 | 2.65 | 2.8 |
| 13 | MW13-2 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.15U | 0.28U | 0.5U | 1U | 1U |
| 13 | MW13-2 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.9J | 2U | 1U | 0.1U |
| 13 | MW13-2 | Groundwater | DIN | Calcium | ug/l | | 19500 | | 20400 | 23000 | 20500 | 19900 | | |
| 13 | MW13-2 | Groundwater | DIN | Chromium | ug/l | | 0.4U | | 1.53 | 4.08 | 2.7J | 5.02 | 1U | 1U |
| 13 | MW13-2 | Groundwater | DIN | Cobalt | ug/l | | 0.5U | | 0.5U | 1.28 | 0.043U | 0.4U | | |
| 13 | MW13-2 | Groundwater | DIN | Copper | ug/l | | 1.1U | | 1.89 | 2.05J | 3.1J | 3U | 1.95J | 1.5J |
| 13 | MW13-2 | Groundwater | DIN | Iron | ug/l | | 12.8U | | 50U | 330 | 34.7J | 1000U | | |
| 13 | MW13-2 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.1U | 0.133 | 0.11J | 0.3U | 1UJ | 1U |
| 13 | MW13-2 | Groundwater | DIN | Magnesium | ug/l | | 14200 | | 14700 | 13000 | 15200 | 13200 | | |
| 13 | MW13-2 | Groundwater | DIN | Manganese | ug/l | | 0.9J | | 0.974 | 9.22 | 1.2J | 10U | | |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-2 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-2 | Groundwater | DIN | Nickel | ug/l | | 0.7U | | 0.786 | 0.931 | 2.4J | 1.16 | 0.5J | 0.554J |
| 13 | MW13-2 | Groundwater | DIN | Potassium | ug/l | | 5820J | | 4800 | 5100 | 5930 | 6160 | | |
| 13 | MW13-2 | Groundwater | DIN | Selenium | ug/l | | 1.1U | | 0.5U | 0.958J | 3.4 | 2.5U | 1U | 2U |
| 13 | MW13-2 | Groundwater | DIN | Silver | ug/l | | 0.7U | | 0.1U | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW13-2 | Groundwater | DIN | Sodium | ug/l | | 61100J | | 47600 | 51000 | 60000 | | | |
| 13 | MW13-2 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.05U | 0.052 | 0.012U | 0.5U | 1U | 1U |
| 13 | MW13-2 | Groundwater | DIN | Vanadium | ug/l | | 0.5J | | 5U | 6.37 | 1.4J | 10U | | |
| 13 | MW13-2 | Groundwater | DIN | Zinc | ug/l | | 5.1U | | 10.5 | 1.6 | 6.3 | 10U | 5U | 5U |
| 13 | MW13-2 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Aldrin | ug/l | | 0.01U | | 0.0092U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | alpha-BHC | ug/l | | 0.01U | | 0.011U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.01U | | 0.01U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.4U | | 0.52U | | 0.4U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.119U | | |
| 13 | MW13-2 | Groundwater | P/A | beta-BHC | ug/l | | 0.01U | | 0.013U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Chlordane | ug/l | | | | 0.01U | | | | | |
| 13 | MW13-2 | Groundwater | P/A | delta-BHC | ug/l | | 0.01U | | 0.011U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Dieldrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endosulfan I | ug/l | | 0.01U | | 0.021U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endosulfan II | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.02U | | 0.022U | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Endrin ketone | ug/l | | 0.02U | | | | 0.02U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.01U | | 0.01U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Heptachlor | ug/l | | 0.01U | | 0.019U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.01U | | 0.0088U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Lindane | ug/l | | 0.01U | | 0.01U | | 0.01U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Methoxychlor | ug/l | | 0.1U | | 0.052U | | 0.1U | 0.036U | | |
| 13 | MW13-2 | Groundwater | P/A | Toxaphene | ug/l | | 1U | | 0.52U | | 1U | 3U | | |
| 13 | MW13-2 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | | | 5.1U | | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | | | | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | | | 5.1U | 20U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | | | 26U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | | | 100U | 20U | 200U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | | | 10U | 5U | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |

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|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-2 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | | 0.051U | 0.054U | 5U | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | | | 100U | 20U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | | | 20U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | | | 26U | 20U | 200U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | | | 100U | 20U | 150U | | |
| 13 | MW13-2 | Groundwater | SVOA | Acenaphthene | ug/l | | 1U | | 0.051U | 0.054U | 1U | 27U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Acenaphthylene | ug/l | | 2U | | 0.051U | 0.054U | 2U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Anthracene | ug/l | | 0.1U | | 0.3U | 0.33U | 0.1U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 220U | | |
| 13 | MW13-2 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW13-2 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.1U | | 0.051U | 0.054U | 0.1U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.1U | | 0.064U | 0.068U | 0.1U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.2U | | 0.051U | 0.054U | 0.2U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.2U | | 0.091U | 0.054U | 0.2U | 27U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.1U | | 0.1U | 0.054U | 0.1U | 27U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 55U | | |
| 13 | MW13-2 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | | | 5.1U | 5U | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW13-2 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 5J | | | 5.1U | 0.43J | 22U | 0.571UJ | |
| 13 | MW13-2 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW13-2 | Groundwater | SVOA | Chrysene | ug/l | | 0.1U | | 0.051U | 0.054U | 0.1U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.2U | | 0.15U | 0.054U | 0.2U | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.2U | | 0.051U | 0.054U | 0.2U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Fluorene | ug/l | | 0.1U | | 0.12U | 0.054U | 0.1U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | 5U | |
| 13 | MW13-2 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | | | 5.1U | 5U | 33U | | |
| 13 | MW13-2 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | | | 10U | 5U | 33U | 10UJ | |
| 13 | MW13-2 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.1U | | 0.2U | 0.054U | 0.1U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Isophorone | ug/l | | 5U | | | 5.1U | 5U | 27U | | |
| 13 | MW13-2 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Naphthalene | ug/l | | 1U | | 0.24U | 0.26U | 1U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |

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|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-2 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | | | 10U | 5U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | | | 5.1U | 20U | 150U | 1U | |
| 13 | MW13-2 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.1U | | 0.051U | 0.054U | 0.1U | 22U | | |
| 13 | MW13-2 | Groundwater | SVOA | Phenol | ug/l | | 5U | | | 5.1U | 5U | 11U | | |
| 13 | MW13-2 | Groundwater | SVOA | Pyrene | ug/l | | 0.1U | | 0.051U | 0.054U | 0.1U | 22U | 0.1U | |
| 13 | MW13-2 | Groundwater | TIN | Aluminum | ug/l | | 102J | | 40.1 | 109 | 290 | 1120 | | |
| 13 | MW13-2 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 1U | 1U |
| 13 | MW13-2 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 1.36 | 3.02 | 3.5 | 5U | 5.07 | 6.51 |
| 13 | MW13-2 | Groundwater | TIN | Barium | ug/l | | 4.6J | | 2.96 | 2.39 | 3.6J | 5.67 | 12.1 | 7.72 |
| 13 | MW13-2 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | 1U |
| 13 | MW13-2 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | 0.07J |
| 13 | MW13-2 | Groundwater | TIN | Calcium | ug/l | | 19400 | | 19500 | | 19800 | 21000 | | |
| 13 | MW13-2 | Groundwater | TIN | Chromium | ug/l | | 0.6J | | 0.291 | 0.546J | 14.9 | 6U | 1.68U | 1U |
| 13 | MW13-2 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 0.153 | 0.207 | 0.18J | 1.15 | | |
| 13 | MW13-2 | Groundwater | TIN | Copper | ug/l | | 1.8J | | 2.22 | 0.5U | 7.3 | 6U | 5.54J | 3.72 |
| 13 | MW13-2 | Groundwater | TIN | Iron | ug/l | | 225 | | 50U | | 264 | 1000U | | |
| 13 | MW13-2 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.15U | 0.15U | 0.14J | 2U | 0.68UJ | 0.3J |
| 13 | MW13-2 | Groundwater | TIN | Magnesium | ug/l | | 13700 | | 15400 | | 14400 | 14300 | | |
| 13 | MW13-2 | Groundwater | TIN | Manganese | ug/l | | 11.2J | | 12 | 18.7 | 25.8 | 112 | | |
| 13 | MW13-2 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-2 | Groundwater | TIN | Nickel | ug/l | | 1.3J | | 0.886 | 0.914 | 2.4J | 2U | 1.36J | 0.908J |
| 13 | MW13-2 | Groundwater | TIN | Potassium | ug/l | | 5550J | | 4630 | | 5560 | 6080 | | |
| 13 | MW13-2 | Groundwater | TIN | Selenium | ug/l | | 1.1U | | 0.538 | 0.5U | 1.2J | 5U | 1U | 2U |
| 13 | MW13-2 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 1.18J | 0.5U | 2U | 1U | 1U |
| 13 | MW13-2 | Groundwater | TIN | Sodium | ug/l | | 58000J | | 49600 | | 55300 | | | |
| 13 | MW13-2 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.012U | 1U | 1U | 1U |
| 13 | MW13-2 | Groundwater | TIN | Vanadium | ug/l | | 0.8J | | 1.03 | 2.05 | 2.3J | 20U | | |
| 13 | MW13-2 | Groundwater | TIN | Zinc | ug/l | | 6.1J | | 8.55 | 1.2 | 7.4 | 25U | 11.5U | 2.92J |
| 13 | MW13-2 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW13-2 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 0.33J | |
| 13 | MW13-2 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2UJ | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | | 5UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-2 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |

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|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-2 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-2 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 25000 | | | 4870J | |
| 13 | MW13-2 | Groundwater | WQ | Chloride | ug/l | | | | | 48400 | | | | |
| 13 | MW13-2 | Groundwater | WQ | Fluoride | ug/l | | | | | 56.9 | | | | |
| 13 | MW13-2 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-2 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 18J | |
| 13 | MW13-2 | Groundwater | WQ | Nitrate | ug/l | | | | | 240 | | | | |
| 13 | MW13-2 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW13-2 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 50U | |
| 13 | MW13-2 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 5300 | | | 348J | |
| 13 | MW13-2 | Groundwater | WQ | Sulfate | ug/l | | | | | 5580 | | | 15300 | |
| 13 | MW13-2 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 219000 | | | 324000 | |
| 13 | MW13-2 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1400 | | | | |
| 13 | MW13-3 | Groundwater | DIN | Aluminum | ug/l | | 80.6U | | 18.8 | 2.43 | 1080 | 12.6 | | |
| 13 | MW13-3 | Groundwater | DIN | Antimony | ug/l | | 1.6U | | 0.612 | 0.48 | 1.9J | 0.5U | 1U | 0.377J |
| 13 | MW13-3 | Groundwater | DIN | Arsenic | ug/l | | 2.9J | | 1.53 | 0.929 | 4.3J | 2.09 | 1UJ | 0.49J |
| 13 | MW13-3 | Groundwater | DIN | Barium | ug/l | | 3.2J | | 3.02 | 2.86 | 1.2J | 1.58 | 1.59 | 1.52 |
| 13 | MW13-3 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.15U | 2.3 | 0.5U | 1U | 1U |
| 13 | MW13-3 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 6.6 | 2U | 1U | 0.1U |
| 13 | MW13-3 | Groundwater | DIN | Calcium | ug/l | | 28300 | | 27500 | 37000 | 21500 | 17500 | | |
| 13 | MW13-3 | Groundwater | DIN | Chromium | ug/l | | 0.5J | | 1.75 | 5.86 | 0.6U | 4.44 | 1U | 1U |
| 13 | MW13-3 | Groundwater | DIN | Cobalt | ug/l | | 0.5U | | 0.5U | 3.5 | 4.6J | 0.4U | | |
| 13 | MW13-3 | Groundwater | DIN | Copper | ug/l | | 2.8J | | 3.21 | 5.48 | 5.2 | 3U | 3.03 | 2.26 |
| 13 | MW13-3 | Groundwater | DIN | Iron | ug/l | | 21.4J | | 50U | 740 | 1060 | 1000U | | |
| 13 | MW13-3 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.1U | 0.301 | 0.12J | 0.3U | 1U | 1U |
| 13 | MW13-3 | Groundwater | DIN | Magnesium | ug/l | | 9880 | | 9960 | 19000 | 7870 | 8040 | | |
| 13 | MW13-3 | Groundwater | DIN | Manganese | ug/l | | 3.1J | | 3.89 | 274 | 7.9J | 13.7 | | |
| 13 | MW13-3 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-3 | Groundwater | DIN | Nickel | ug/l | | 0.7U | | 1.08 | 1.58 | 1.1U | 1U | 0.65J | 0.383J |
| 13 | MW13-3 | Groundwater | DIN | Potassium | ug/l | | 5320J | | 4330 | 8600 | 4640 | 5040 | | |
| 13 | MW13-3 | Groundwater | DIN | Selenium | ug/l | | 1.5J | | 0.767 | 1.7 | 4 | 2.5U | 1U | 2U |
| 13 | MW13-3 | Groundwater | DIN | Silver | ug/l | | 0.7U | | 0.1U | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW13-3 | Groundwater | DIN | Sodium | ug/l | | 42400J | | 40300 | 110000 | 44200 | | | |
| 13 | MW13-3 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.05U | 0.123 | 0.6J | 0.5U | 1U | 1U |
| 13 | MW13-3 | Groundwater | DIN | Vanadium | ug/l | | 1.3J | | 5U | 5U | 0.9J | 10U | | |
| 13 | MW13-3 | Groundwater | DIN | Zinc | ug/l | | 5.1U | | 7.4 | 4.64 | 3.5J | 17.7 | 2.48J | 1.5J |
| 13 | MW13-3 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Aldrin | ug/l | | 0.0098U | | 0.0092U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | alpha-BHC | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.0098U | | 0.01U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.39U | | 0.52U | | 0.4U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.105U | | |
| 13 | MW13-3 | Groundwater | P/A | beta-BHC | ug/l | | 0.0098U | | 0.013U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Chlordane | ug/l | | | | 0.01U | | | | | |
| 13 | MW13-3 | Groundwater | P/A | Chlordane (total) | ug/l | | | | | | 0.01 | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-3 | Groundwater | P/A | DDT (total) | ug/l | | | | | | 0.02 | | | |
| 13 | MW13-3 | Groundwater | P/A | delta-BHC | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Dieldrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endosulfan (total) | ug/l | | | | | | 0.01 | | | |
| 13 | MW13-3 | Groundwater | P/A | Endosulfan I | ug/l | | 0.0098U | | 0.021U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endosulfan II | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.02U | | 0.022U | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Endrin ketone | ug/l | | 0.02U | | | | 0.02U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.0098U | | 0.01U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Heptachlor | ug/l | | 0.0098U | | 0.019U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.0098U | | 0.0088U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Lindane | ug/l | | 0.0098U | | 0.01U | | 0.01U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | Methoxychlor | ug/l | | 0.098U | | 0.052U | | 0.1U | 0.032U | | |
| 13 | MW13-3 | Groundwater | P/A | PCB (Total) | ug/l | | | | | | 0.2 | | | |
| 13 | MW13-3 | Groundwater | P/A | Toxaphene | ug/l | | 0.98U | | 0.52U | | 1U | 2.6U | | |
| 13 | MW13-3 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | | | 5.1U | | | 27U | |
| 13 | MW13-3 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | | | | | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | | | 5.1U | 20U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | | | 26U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | | | 100U | 20U | | 200U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | | | 10U | 5U | | 27U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | | 0.051U | 0.053U | 5U | | 27U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | | | 100U | 20U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | | | 20U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | | | 51U | 20U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | | | 26U | 20U | | 200U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | | | 51U | 20U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | | | 100U | 20U | | 150U | |
| 13 | MW13-3 | Groundwater | SVOA | Acenaphthene | ug/l | | 1.1U | | 0.051U | 0.053U | 1U | | 27U | 0.1U |
| 13 | MW13-3 | Groundwater | SVOA | Acenaphthylene | ug/l | | 2.1U | | 0.051U | 0.053U | 2U | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | | 22U | |
| 13 | MW13-3 | Groundwater | SVOA | Anthracene | ug/l | | 0.11U | | 0.3U | 0.32U | 0.1U | | 22U | 0.1U |
| 13 | MW13-3 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | 220U | |
| 13 | MW13-3 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |

Summary of Analytical Results 1999 through 2005
SWMUs 11, 13, 18/19, 25
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-3 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.11U | | 0.051U | 0.053U | 0.1U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.11U | | 0.064U | 0.067U | 0.1U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.21U | | 0.051U | 0.053U | 0.2U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.21U | | 0.091U | 0.053U | 0.2U | 27U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.11U | | 0.1U | 0.053U | 0.1U | 27U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Benzofluoranthenes (total) | ug/l | | | | | | 0.1 | | | |
| 13 | MW13-3 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 55U | | |
| 13 | MW13-3 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | | | 5.1U | 5U | 27U | | |
| 13 | MW13-3 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW13-3 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 4J | | | 5.1U | 5U | 22U | 0.727UJ | |
| 13 | MW13-3 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW13-3 | Groundwater | SVOA | Chrysene | ug/l | | 0.11U | | 0.051U | 0.053U | 0.1U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | CPAH (total) | ug/l | | | | | | 0.1 | | | |
| 13 | MW13-3 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.21U | | 0.15U | 0.053U | 0.2U | 27U | | |
| 13 | MW13-3 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.21U | | 0.051U | 0.053U | 0.2U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Fluorene | ug/l | | 0.11U | | 0.12U | 0.053U | 0.1U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | 5U | |
| 13 | MW13-3 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | | | 5.1U | 5U | 33U | | |
| 13 | MW13-3 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | | | 10U | 5U | 33U | 10UJ | |
| 13 | MW13-3 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | HPAH (total) | ug/l | | | | | | 0.1 | | | |
| 13 | MW13-3 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.11U | | 0.2U | 0.053U | 0.1U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Isophorone | ug/l | | 5U | | | 5.1U | 5U | 27U | | |
| 13 | MW13-3 | Groundwater | SVOA | LPAH (total) | ug/l | | | | | | 0.1 | | | |
| 13 | MW13-3 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Naphthalene | ug/l | | 1.1U | | 0.24U | 0.26U | 1U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | SVOA | NCPAH (total) | ug/l | | | | | | 0.1 | | | |
| 13 | MW13-3 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | | | 10U | 5U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | | | 5.1U | 20U | 150U | 1U | |
| 13 | MW13-3 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.11U | | 0.051U | 0.053U | 0.1U | 22U | | |
| 13 | MW13-3 | Groundwater | SVOA | Phenol | ug/l | | 5U | | | 5.1U | 5U | 11U | | |
| 13 | MW13-3 | Groundwater | SVOA | Pyrene | ug/l | | 0.11U | | 0.051U | 0.053U | 0.1U | 22U | 0.1U | |
| 13 | MW13-3 | Groundwater | TIN | Aluminum | ug/l | | 113J | | 133 | 269 | 695 | 1020 | | |
| 13 | MW13-3 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 2.1J | 1U | 1U | 0.335J |
| 13 | MW13-3 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 1.51 | 1.36 | 1.2J | 5U | 1U | 0.54J |
| 13 | MW13-3 | Groundwater | TIN | Barium | ug/l | | 3.7J | | 3.33 | 3.41 | 2.5J | 3.87 | 2.55 | 3.4 |
| 13 | MW13-3 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | 1U |
| 13 | MW13-3 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.71J | 2U | 1U | 0.1U |
| 13 | MW13-3 | Groundwater | TIN | Calcium | ug/l | | 27100 | | 25400 | | 11300 | 19900 | | |
| 13 | MW13-3 | Groundwater | TIN | Chromium | ug/l | | 0.5J | | 0.278 | 0.456 | 1.1J | 8.55 | 1U | 1U |
| 13 | MW13-3 | Groundwater | TIN | Cobalt | ug/l | | 0.5J | | 0.1U | 0.212 | 0.12J | 0.8U | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-3 | Groundwater | TIN | Copper | ug/l | | 3.1J | | 3.67 | 3.32 | 4.9J | 6.13 | 4.1 | 5.58 |
| 13 | MW13-3 | Groundwater | TIN | Iron | ug/l | | 342 | | 77.7 | | 390 | 1000U | | |
| 13 | MW13-3 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.201 | 0.351 | 0.35J | 2U | 1U | 1U |
| 13 | MW13-3 | Groundwater | TIN | Magnesium | ug/l | | 9400 | | 9790 | | 5520 | 9290 | | |
| 13 | MW13-3 | Groundwater | TIN | Manganese | ug/l | | 11J | | 11.7 | 233 | 17.8 | 48.7 | | |
| 13 | MW13-3 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-3 | Groundwater | TIN | Nickel | ug/l | | 2.1J | | 1.06 | 1.67 | 1.1U | 7.25 | 1.11J | 0.7J |
| 13 | MW13-3 | Groundwater | TIN | Potassium | ug/l | | 4990J | | 4000 | | 4190 | 5140 | | |
| 13 | MW13-3 | Groundwater | TIN | Selenium | ug/l | | 1.1U | | 0.771 | 1.35 | 1.6J | 5U | 1.01U | 2U |
| 13 | MW13-3 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 0.35U | 0.5U | 2U | 1U | 1U |
| 13 | MW13-3 | Groundwater | TIN | Sodium | ug/l | | 40400J | | 44100 | | 44600 | | | |
| 13 | MW13-3 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.29J | 1U | 1U | 1U |
| 13 | MW13-3 | Groundwater | TIN | Vanadium | ug/l | | 1.4J | | 2.14 | 1.71 | 1.6J | 20U | | |
| 13 | MW13-3 | Groundwater | TIN | Zinc | ug/l | | 8.3J | | 6.2 | 4.76 | 4.9J | 25U | 1.96J | 3.56J |
| 13 | MW13-3 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW13-3 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 0.52J | |
| 13 | MW13-3 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 0.25J | |
| 13 | MW13-3 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 1,3-Dichloropropene | ug/l | | | | | | 1 | | | |
| 13 | MW13-3 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | | 10UJ | |
| 13 | MW13-3 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-3 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | | 10UJ | |
| 13 | MW13-3 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | | 2UJ | |
| 13 | MW13-3 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 3.2J | 5U | | 25UJ | |
| 13 | MW13-3 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-3 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | | 5UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-3 | Groundwater | VOA | BTEX (total) | ug/l | | | | | | | 1 | | |
| 13 | MW13-3 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | | 10UJ | |
| 13 | MW13-3 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | | 4UJ | |
| 13 | MW13-3 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-3 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | | 2UJ | |
| 13 | MW13-3 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 0.42J | | | 2UJ | |
| 13 | MW13-3 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 5UJ | 2U | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 38 | | | 2UJ | |
| 13 | MW13-3 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | | 5UJ | |
| 13 | MW13-3 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-3 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-3 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | | 1UJ | |
| 13 | MW13-3 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW13-3 | Groundwater | VOA | Xylenes (total) | ug/l | | | | | | 1 | | | |
| 13 | MW13-3 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 248000 | | | 212000 | |
| 13 | MW13-3 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 212000 | |
| 13 | MW13-3 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-3 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 10000U | | | 5150 | |
| 13 | MW13-3 | Groundwater | WQ | Chloride | ug/l | | | | | 106000 | | | | |
| 13 | MW13-3 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-3 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 13.8J | |
| 13 | MW13-3 | Groundwater | WQ | Nitrate | ug/l | | | | | 610 | | | | |
| 13 | MW13-3 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW13-3 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 9J | |
| 13 | MW13-3 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 500 | | | 542 | |
| 13 | MW13-3 | Groundwater | WQ | Sulfate | ug/l | | | | | 16100 | | | 18900 | |
| 13 | MW13-3 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 451000 | | | 380000 | |
| 13 | MW13-3 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| 13 | MW13-4 | Groundwater | DIN | Aluminum | ug/l | | | | 1.75 | 1.87 | 43U | 8.79 | | |

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|---------|--------------------------|-------------|--------------|------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-4 | Groundwater | DIN | Antimony | ug/l | | | | 0.872 | 2.93 | 0.76J | 0.835 | 1.67UJ | 4.02 |
| 13 | MW13-4 | Groundwater | DIN | Arsenic | ug/l | | | | 1.06 | 3.07 | 0.81J | 2U | 1.07UJ | 0.54J |
| 13 | MW13-4 | Groundwater | DIN | Barium | ug/l | | | | 1.73 | 6.04 | 2.1J | 2.42 | 2.26 | 2.8 |
| 13 | MW13-4 | Groundwater | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | 0.28U | 0.5U | 1U | 1U |
| 13 | MW13-4 | Groundwater | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | 5.2 | 2U | 1U | 0.04J |
| 13 | MW13-4 | Groundwater | DIN | Calcium | ug/l | | | | 14500 | 60000 | 14800 | 13500 | | |
| 13 | MW13-4 | Groundwater | DIN | Chromium | ug/l | | | | 2.92 | 6.5 | 0.6U | 9.99 | 1.05UJ | 1U |
| 13 | MW13-4 | Groundwater | DIN | Cobalt | ug/l | | | | 0.5U | 3.92 | 0.11J | 0.4U | | |
| 13 | MW13-4 | Groundwater | DIN | Copper | ug/l | | | | 2.85 | 5.18 | 4.4J | 3.3 | 3.44 | 3.21 |
| 13 | MW13-4 | Groundwater | DIN | Iron | ug/l | | | | 50U | 50U | 15J | 1000U | | |
| 13 | MW13-4 | Groundwater | DIN | Lead | ug/l | | | | 0.1U | 0.251 | 0.078J | 0.3U | 1U | 1U |
| 13 | MW13-4 | Groundwater | DIN | Magnesium | ug/l | | | | 17000 | 58000 | 18000 | 14900 | | |
| 13 | MW13-4 | Groundwater | DIN | Manganese | ug/l | | | | 0.219 | 6.04 | 0.7J | 10U | | |
| 13 | MW13-4 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-4 | Groundwater | DIN | Nickel | ug/l | | | | 0.641 | 2.61 | 1.1U | 1U | 0.54UJ | 0.725J |
| 13 | MW13-4 | Groundwater | DIN | Potassium | ug/l | | | | 11400 | 24000 | 12000 | 11100 | | |
| 13 | MW13-4 | Groundwater | DIN | Selenium | ug/l | | | | 1.41 | 10.2 | 2.1J | 2.5U | 2.77 | 2U |
| 13 | MW13-4 | Groundwater | DIN | Silver | ug/l | | | | 0.1U | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW13-4 | Groundwater | DIN | Sodium | ug/l | | | | 150000 | 440000 | 135000 | | | |
| 13 | MW13-4 | Groundwater | DIN | Thallium | ug/l | | | | 0.05U | 0.13 | 0.15J | 0.5U | 1U | 1U |
| 13 | MW13-4 | Groundwater | DIN | Vanadium | ug/l | | | | 5U | 7.07 | 2.7J | 10U | | |
| 13 | MW13-4 | Groundwater | DIN | Zinc | ug/l | | | | 8.97 | 10.4 | 4.1J | 10U | 5.73 | 4.5J |
| 13 | MW13-4 | Groundwater | P/A | 4,4-DDD | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | 4,4-DDE | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | 4,4-DDT | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Aldrin | ug/l | | | | 0.009U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | alpha-BHC | ug/l | | | | 0.011U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | alpha-Chlordane | ug/l | | | | 0.01U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1016 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1221 | ug/l | | | | 0.51U | | 0.4U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1232 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1242 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1248 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1254 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | Aroclor 1260 | ug/l | | | | 0.51U | | 0.2U | 0.114U | | |
| 13 | MW13-4 | Groundwater | P/A | beta-BHC | ug/l | | | | 0.012U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Chlordane | ug/l | | | | 0.01U | | | | | |
| 13 | MW13-4 | Groundwater | P/A | delta-BHC | ug/l | | | | 0.01U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Dieldrin | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endosulfan I | ug/l | | | | 0.02U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endosulfan II | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endosulfan sulfate | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endrin | ug/l | | | | 0.02U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endrin Aldehyde | ug/l | | | | 0.021U | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Endrin ketone | ug/l | | | | | | 0.02U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | gamma-Chlordane | ug/l | | | | 0.01U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Heptachlor | ug/l | | | | 0.019U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Heptachlor epoxide | ug/l | | | | 0.0086U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Lindane | ug/l | | | | 0.01U | | 0.01U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Methoxychlor | ug/l | | | | 0.051U | | 0.1U | 0.034U | | |
| 13 | MW13-4 | Groundwater | P/A | Toxaphene | ug/l | | | | 0.51U | | 1U | 2.8U | | |
| 13 | MW13-4 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | | | | 5.1U | | 30U | | |

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|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-4 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | | | | 5.1U | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | | | | 5.1U | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | | | | | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | 5.1U | 20U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | 26U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | 100U | 20U | 210U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | 10U | 5U | 30U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | 0.051U | 0.057U | 5U | 30U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | 100U | 20U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | 20U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | 51U | 20U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | 26U | 20U | 210U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Methylphenol | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | 51U | 20U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | 100U | 20U | 170U | | |
| 13 | MW13-4 | Groundwater | SVOA | Acenaphthene | ug/l | | | | 0.051U | 0.057U | 1U | 30U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | 0.051U | 0.057U | 2U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Anthracene | ug/l | | | | 0.31U | 0.34U | 0.1U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 240U | | |
| 13 | MW13-4 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW13-4 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | 0.051U | 0.057U | 0.1U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | 0.064U | 0.072U | 0.1U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | 0.051U | 0.057U | 0.2U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | 0.092U | 0.057U | 0.2U | 30U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | 0.1U | 0.057U | 0.1U | 30U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 60U | | |
| 13 | MW13-4 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | 5.1U | 5U | 30U | | |
| 13 | MW13-4 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW13-4 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | 5.1U | 5U | 24U | 0.818U | |
| 13 | MW13-4 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Chrysene | ug/l | | | | 0.051U | 0.057U | 0.1U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | 0.15U | 0.057U | 0.2U | 30U | | |
| 13 | MW13-4 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | 5.1U | 5U | 24U | | |

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|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-4 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Fluoranthene | ug/l | | | | 0.051U | 0.057U | 0.2U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Fluorene | ug/l | | | | 0.12U | 0.057U | 0.1U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | 5.1U | 5U | 24U | 5U | |
| 13 | MW13-4 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | 5.1U | 5U | 36U | | |
| 13 | MW13-4 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | 10UJ | 5U | 36U | 10UJ | |
| 13 | MW13-4 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | 0.2U | 0.057U | 0.1U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Isophorone | ug/l | | | | | 5.1U | 5U | 30U | | |
| 13 | MW13-4 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Naphthalene | ug/l | | | | 0.24U | 0.27U | 1U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | 5.1U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | 10U | 5U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | 5.1U | 20U | 170U | 1U | |
| 13 | MW13-4 | Groundwater | SVOA | Phenanthrene | ug/l | | | | 0.051U | 0.057U | 0.1U | 24U | | |
| 13 | MW13-4 | Groundwater | SVOA | Phenol | ug/l | | | | | 5.1U | 5U | 12U | | |
| 13 | MW13-4 | Groundwater | SVOA | Pyrene | ug/l | | | | 0.051U | 0.057U | 0.1U | 24U | 0.1U | |
| 13 | MW13-4 | Groundwater | TIN | Aluminum | ug/l | | | | 27.5 | 12 | 1060 | 54.7 | | |
| 13 | MW13-4 | Groundwater | TIN | Antimony | ug/l | | | | 0.893 | 2.9 | 1J | 1.42 | 1.49 | 4.08 |
| 13 | MW13-4 | Groundwater | TIN | Arsenic | ug/l | | | | 1.42 | 3.79 | 1.3J | 5U | 1.23 | 0.57J |
| 13 | MW13-4 | Groundwater | TIN | Barium | ug/l | | | | 1.8 | 6.43 | 4.8J | 3U | 2.31 | 3.19 |
| 13 | MW13-4 | Groundwater | TIN | Beryllium | ug/l | | | | 0.5U | 0.5U | 21.2 | 1U | 1U | 1U |
| 13 | MW13-4 | Groundwater | TIN | Cadmium | ug/l | | | | 0.2U | 0.2U | 0.73J | 2U | 1U | 0.05J |
| 13 | MW13-4 | Groundwater | TIN | Calcium | ug/l | | | | 14000 | | 16400 | 13800 | | |
| 13 | MW13-4 | Groundwater | TIN | Chromium | ug/l | | | | 0.265 | 0.738 | 0.7J | 6U | 1U | 1U |
| 13 | MW13-4 | Groundwater | TIN | Cobalt | ug/l | | | | 0.1U | 0.133 | 0.043U | 0.8U | | |
| 13 | MW13-4 | Groundwater | TIN | Copper | ug/l | | | | 3.13 | 3.51 | 3.8J | 6U | 3.68 | 3.76 |
| 13 | MW13-4 | Groundwater | TIN | Iron | ug/l | | | | 50U | | 632 | 1000U | | |
| 13 | MW13-4 | Groundwater | TIN | Lead | ug/l | | | | 0.307 | 0.595 | 0.15J | 2U | 1U | 0.23J |
| 13 | MW13-4 | Groundwater | TIN | Magnesium | ug/l | | | | 17600 | | 16000 | 15500 | | |
| 13 | MW13-4 | Groundwater | TIN | Manganese | ug/l | | | | 2.88 | 3.77 | 4.8J | 4U | | |
| 13 | MW13-4 | Groundwater | TIN | Mercury | ug/l | | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-4 | Groundwater | TIN | Nickel | ug/l | | | | 0.671 | 2.63 | 1.1U | 2U | 0.96J | 0.81J |
| 13 | MW13-4 | Groundwater | TIN | Potassium | ug/l | | | | 11700 | | 10700 | 11300 | | |
| 13 | MW13-4 | Groundwater | TIN | Selenium | ug/l | | | | 1.79 | 13.4 | 4 | 5U | 3.6 | 2U |
| 13 | MW13-4 | Groundwater | TIN | Silver | ug/l | | | | 0.35U | 0.77 | 0.5U | 2U | 1U | 1U |
| 13 | MW13-4 | Groundwater | TIN | Sodium | ug/l | | | | 159000 | | 94600 | | | |
| 13 | MW13-4 | Groundwater | TIN | Thallium | ug/l | | | | 0.25U | 0.25U | 0.16J | 1U | 1U | 1U |
| 13 | MW13-4 | Groundwater | TIN | Vanadium | ug/l | | | | 3.44 | 6.82 | 2.7J | 20U | | |
| 13 | MW13-4 | Groundwater | TIN | Zinc | ug/l | | | | 12.2 | 9.76 | 4.4J | 25U | 5.1 | 6.25J |
| 13 | MW13-4 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | 2U | 2U | 1U | 1U | 0.17J | |
| 13 | MW13-4 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW13-4 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | 2.3 | 2U | 4.2 | 3.18 | 2.82J | |
| 13 | MW13-4 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-4 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 2-Butanone | ug/l | | | | 50U | 50U | 5U | 50U | 10UJ | |
| 13 | MW13-4 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| 13 | MW13-4 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 2-Hexanone | ug/l | | | | 20U | 20U | 5U | 10U | 10UJ | |
| 13 | MW13-4 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW13-4 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | 20U | 20U | 5U | 10U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | Acetone | ug/l | | | | 50U | 50U | 5U | | 25UJ | |
| 13 | MW13-4 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-4 | Groundwater | VOA | Benzene | ug/l | | | | 2U | 2U | 1U | 0.5U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Bromoform | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Bromomethane | ug/l | | | | 5U | 5U | 1U | 2U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | Carbon disulfide | ug/l | | | | 2U | 2U | 1U | 10U | 10UJ | |
| 13 | MW13-4 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Chlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Chloroethane | ug/l | | | | 5U | 5U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Chloroform | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Chloromethane | ug/l | | | | 5U | 5U | 1U | 1U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | 2U | 2U | 1U | 1U | 0.23J | |
| 13 | MW13-4 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | 5U | 5U | | 1U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | Ethylbenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4UJ | |
| 13 | MW13-4 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-4 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW13-4 | Groundwater | VOA | m,p-Xylene | ug/l | | | | 2U | 2U | | 2U | 2UJ | |
| 13 | MW13-4 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Methylene chloride | ug/l | | | | 5U | 5UJ | 2U | 5U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2UJ | |
| 13 | MW13-4 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5UJ | |
| 13 | MW13-4 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | o-Xylene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Styrene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-4 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Toluene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-4 | Groundwater | VOA | Trichloroethene | ug/l | | | | 2U | 2U | 1U | 1U | 0.25J | |
| 13 | MW13-4 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-4 | Groundwater | VOA | Vinyl chloride | ug/l | | | | 2U | 2UJ | 1U | 2U | 1UJ | |
| 13 | MW13-4 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW13-4 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 240000 | | | 292000 | |
| 13 | MW13-4 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 292000 | |
| 13 | MW13-4 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-4 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 10000U | | | 5700 | |
| 13 | MW13-4 | Groundwater | WQ | Chloride | ug/l | | | | | 626000 | | | | |
| 13 | MW13-4 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-4 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 9.5J | |
| 13 | MW13-4 | Groundwater | WQ | Nitrate | ug/l | | | | | 940 | | | | |
| 13 | MW13-4 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW13-4 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 46J | |
| 13 | MW13-4 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 300U | | | 500U | |
| 13 | MW13-4 | Groundwater | WQ | Sulfate | ug/l | | | | | 93400 | | | 56200 | |
| 13 | MW13-4 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 1530000 | | | 817000 | |
| 13 | MW13-4 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| 13 | MW13-5 | Groundwater | DIN | Aluminum | ug/l | | 238 | | 3.85 | 3.74 | 1300 | 3.71 | | |
| 13 | MW13-5 | Groundwater | DIN | Antimony | ug/l | | 2J | | 1.82 | 1.94 | 3.8J | 1.27 | 1.77UJ | 1.8 |
| 13 | MW13-5 | Groundwater | DIN | Arsenic | ug/l | | 2.9U | | 1.18 | 1.42 | 0.87J | 2U | 0.88UJ | 0.72J |
| 13 | MW13-5 | Groundwater | DIN | Barium | ug/l | | 3.4J | | 2.69 | 4.59 | 3.1J | 3.28 | 3.19 | 3.34 |
| 13 | MW13-5 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.15U | 5.1 | 0.5U | 1U | 1U |
| 13 | MW13-5 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 3.9 | 2U | 1U | 0.1U |
| 13 | MW13-5 | Groundwater | DIN | Calcium | ug/l | | 45200 | | 53800 | 68000 | 54400 | 66500 | | |
| 13 | MW13-5 | Groundwater | DIN | Chromium | ug/l | | 0.4J | | 0.295 | 6.05 | 0.6U | 14 | 0.94UJ | 1U |
| 13 | MW13-5 | Groundwater | DIN | Cobalt | ug/l | | 0.5U | | 0.5U | 5.14 | 0.043U | 0.4U | | |
| 13 | MW13-5 | Groundwater | DIN | Copper | ug/l | | 4.6J | | 4.92 | 6.05 | 6.5 | 4.44 | 4.83 | 3.44 |
| 13 | MW13-5 | Groundwater | DIN | Iron | ug/l | | 17J | | 50U | 50U | 1340 | 1000U | | |
| 13 | MW13-5 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.102 | 0.45 | 0.076J | 0.3U | 1U | 1U |
| 13 | MW13-5 | Groundwater | DIN | Magnesium | ug/l | | 24200 | | 23800 | 28000 | 23300 | 28800 | | |
| 13 | MW13-5 | Groundwater | DIN | Manganese | ug/l | | 0.2U | | 0.504 | 8.07 | 3.9J | 10U | | |
| 13 | MW13-5 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-5 | Groundwater | DIN | Nickel | ug/l | | 0.7U | | 2.34 | 2.81 | 1.1U | 1.52 | 1.03UJ | 0.932J |
| 13 | MW13-5 | Groundwater | DIN | Potassium | ug/l | | 11600J | | 7120 | 8500 | 7620 | 8060 | | |
| 13 | MW13-5 | Groundwater | DIN | Selenium | ug/l | | 1.4J | | 0.666 | 2.31 | 1.9J | 2.5U | 1.92 | 2U |
| 13 | MW13-5 | Groundwater | DIN | Silver | ug/l | | 0.7U | | 0.225 | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW13-5 | Groundwater | DIN | Sodium | ug/l | | 84100J | | 69600 | 120000 | 63100 | | | |
| 13 | MW13-5 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.05U | 0.104 | 0.14J | 0.5U | 1U | 1U |
| 13 | MW13-5 | Groundwater | DIN | Vanadium | ug/l | | 3.1J | | 5U | 5U | 3.4J | 10U | | |
| 13 | MW13-5 | Groundwater | DIN | Zinc | ug/l | | 108 | | 7.43 | 6.38 | 5.8 | 31.9 | 4.83J | 3.92J |
| 13 | MW13-5 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Aldrin | ug/l | | 0.0099U | | 0.00909U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | alpha-BHC | ug/l | | 0.0099U | | 0.0109U | | 0.01U | 0.033U | | |

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|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-5 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.0099U | | 0.0103U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.4U | | 0.52U | | 0.4U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.2U | | 0.52U | | 0.2U | 0.109U | | |
| 13 | MW13-5 | Groundwater | P/A | beta-BHC | ug/l | | 0.0099U | | 0.0123U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Chlordane | ug/l | | | | 0.0103U | | | | | |
| 13 | MW13-5 | Groundwater | P/A | delta-BHC | ug/l | | 0.0099U | | 0.0104U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Dieldrin | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endosulfan I | ug/l | | 0.0099U | | 0.0206U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endosulfan II | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endrin | ug/l | | 0.02U | | 0.0206U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.02U | | 0.0214U | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Endrin ketone | ug/l | | 0.02U | | | | 0.02U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.0099U | | 0.0103U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Heptachlor | ug/l | | 0.0099U | | 0.0189U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.0099U | | 0.00869U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Lindane | ug/l | | 0.0099U | | 0.0103U | | 0.01U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Methoxychlor | ug/l | | 0.099U | | 0.0516U | | 0.1U | 0.033U | | |
| 13 | MW13-5 | Groundwater | P/A | Toxaphene | ug/l | | 0.99U | | 0.515U | | 1U | 2.7U | | |
| 13 | MW13-5 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | | | 5.1U | | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | | | | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | | | 5.1U | 20U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | | | 26U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | | | 100U | 20U | 210U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | | | 10U | 5U | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | | 0.051U | 0.054U | 5U | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | | | 100U | 20U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | | | 20U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | | | 26U | 20U | 210U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | | |
| 13 | MW13-5 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 23U | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-5 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | | | 100U | 20U | 160U | | |
| 13 | MW13-5 | Groundwater | SVOA | Acenaphthene | ug/l | | 0.98U | | 0.051U | 0.054U | 1U | 29U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Acenaphthylene | ug/l | | 2U | | 0.051U | 0.054U | 2U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Anthracene | ug/l | | 0.098U | | 0.306U | 0.33U | 0.1U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 230U | | |
| 13 | MW13-5 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW13-5 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.098U | | 0.051U | 0.054U | 0.1U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.098U | | 0.0643U | 0.068U | 0.1U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.2U | | 0.051U | 0.054U | 0.2U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.2U | | 0.0918U | 0.054U | 0.2U | 29U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.098U | | 0.102U | 0.054U | 0.1U | 29U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 57U | | |
| 13 | MW13-5 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | | | 5.1U | 5U | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW13-5 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 3J | | | 5.1U | 5U | 23U | 1.17UJ | |
| 13 | MW13-5 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW13-5 | Groundwater | SVOA | Chrysene | ug/l | | 0.098U | | 0.051U | 0.054U | 0.1U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.2U | | 0.153U | 0.054U | 0.2U | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.2U | | 0.051U | 0.054U | 0.2U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Fluorene | ug/l | | 0.098U | | 0.122U | 0.054U | 0.1U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | | | 5.1U | 5U | 23U | 5U | |
| 13 | MW13-5 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | | | 5.1U | 5U | 34U | | |
| 13 | MW13-5 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | | | 10U | 5U | 34U | 10UJ | |
| 13 | MW13-5 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.098U | | 0.204U | 0.054U | 0.1U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Isophorone | ug/l | | 5U | | | 5.1U | 5U | 29U | | |
| 13 | MW13-5 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Naphthalene | ug/l | | 0.98U | | 0.122J | 0.26U | 1U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | | | 10U | 5U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | | | 5.1U | 20U | 160U | 1U | |
| 13 | MW13-5 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.098U | | 0.051U | 0.054U | 0.1U | 23U | | |
| 13 | MW13-5 | Groundwater | SVOA | Phenol | ug/l | | 5U | | | 5.1U | 5U | 11U | | |
| 13 | MW13-5 | Groundwater | SVOA | Pyrene | ug/l | | 0.098U | | 0.051U | 0.054U | 0.1U | 23U | 0.1U | |
| 13 | MW13-5 | Groundwater | TIN | Aluminum | ug/l | | 80.6U | | 197 | 397 | 512 | 105 | | |
| 13 | MW13-5 | Groundwater | TIN | Antimony | ug/l | | 2.3J | | 1.64 | 1.76 | 2.1J | 1.34 | 1.65 | 1.7 |
| 13 | MW13-5 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 1.15 | 1.63 | 1.6J | 5U | 0.82J | 1.2 |
| 13 | MW13-5 | Groundwater | TIN | Barium | ug/l | | 3.1J | | 3.35 | 5.76 | 4.1J | 3.97 | 3.27 | 5.6 |
| 13 | MW13-5 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | 1U |
| 13 | MW13-5 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.11J | 2U | 1U | 0.1U |
| 13 | MW13-5 | Groundwater | TIN | Calcium | ug/l | | 45100 | | 47400 | | 59400 | 69000 | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-5 | Groundwater | TIN | Chromium | ug/l | | 0.4J | | 0.397 | 0.653 | 1.3J | 6U | 1UJ | 1.25 |
| 13 | MW13-5 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 0.16 | 0.291 | 0.42J | 0.8U | | |
| 13 | MW13-5 | Groundwater | TIN | Copper | ug/l | | 5.4J | | 27.8 | 5.23 | 7.3 | 6U | 4.54 | 6.32 |
| 13 | MW13-5 | Groundwater | TIN | Iron | ug/l | | 13.1J | | 69.3 | | 267 | 1000U | | |
| 13 | MW13-5 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.376 | 0.619 | 0.26J | 2U | 1U | 1U |
| 13 | MW13-5 | Groundwater | TIN | Magnesium | ug/l | | 23800 | | 24300 | | 29400 | 30300 | | |
| 13 | MW13-5 | Groundwater | TIN | Manganese | ug/l | | 0.3J | | 2.59 | 5.61 | 11.3 | 4U | | |
| 13 | MW13-5 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW13-5 | Groundwater | TIN | Nickel | ug/l | | 0.7U | | 2.05 | 2.93 | 1.1U | 2U | 1.88J | 1.3J |
| 13 | MW13-5 | Groundwater | TIN | Potassium | ug/l | | 11400J | | 7070 | | 8350 | 8170 | | |
| 13 | MW13-5 | Groundwater | TIN | Selenium | ug/l | | 1.1U | | 1.21 | 2.56 | 3 | 5U | 2.28 | 2U |
| 13 | MW13-5 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 0.35U | 0.5U | 2U | 1U | 1U |
| 13 | MW13-5 | Groundwater | TIN | Sodium | ug/l | | 84000J | | 64500 | | 76600 | | | |
| 13 | MW13-5 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.28J | 1U | 1U | 1U |
| 13 | MW13-5 | Groundwater | TIN | Vanadium | ug/l | | 3.2J | | 3.53 | 4.82 | 4.1J | 20U | | |
| 13 | MW13-5 | Groundwater | TIN | Zinc | ug/l | | 5.1U | | 12.2 | 5.03 | 6.9 | 25U | 5.22J | 6.07J |
| 13 | MW13-5 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW13-5 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10UJ | |
| 13 | MW13-5 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| 13 | MW13-5 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10UJ | |
| 13 | MW13-5 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW13-5 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 4.5J | 5U | | 25UJ | |
| 13 | MW13-5 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-5 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW13-5 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10UJ | |
| 13 | MW13-5 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4UJ | |
| 13 | MW13-5 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-5 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW13-5 | Groundwater | VOA | m,p-Xylene | ug/l | | 0.6J | | 2U | 2U | | 2U | 2UJ | |
| 13 | MW13-5 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 5UJ | 2U | 5U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2UJ | |
| 13 | MW13-5 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5UJ | |
| 13 | MW13-5 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW13-5 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 0.6J | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW13-5 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1UJ | |
| 13 | MW13-5 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW13-5 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 325000 | | | 358000 | |
| 13 | MW13-5 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 358000 | |
| 13 | MW13-5 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-5 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 10000U | | | 5700 | |
| 13 | MW13-5 | Groundwater | WQ | Chloride | ug/l | | | | | 132000 | | | | |
| 13 | MW13-5 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW13-5 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 35J | |
| 13 | MW13-5 | Groundwater | WQ | Nitrate | ug/l | | | | | 900 | | | | |
| 13 | MW13-5 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW13-5 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 50U | |
| 13 | MW13-5 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 600 | | | 500U | |
| 13 | MW13-5 | Groundwater | WQ | Sulfate | ug/l | | | | | 37000 | | | 46200 | |
| 13 | MW13-5 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 597000 | | | 663000 | |
| 13 | MW13-5 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1200 | | | | |
| 13 | MW-603 | Groundwater | DIN | Aluminum | ug/l | | 80.6U | | 1.82 | 5U | 50.5J | 2.5U | | |
| 13 | MW-603 | Groundwater | DIN | Antimony | ug/l | | 1.6U | | 0.87 | 1.73 | 0.77J | 0.557 | 0.9UJ | 0.815J |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-603 | Groundwater | DIN | Arsenic | ug/l | | 2.9U | | 1.74 | 35.9 | 1.4J | 2U | 1.67UJ | 0.63J |
| 13 | MW-603 | Groundwater | DIN | Barium | ug/l | | 5.5J | | 0.631 | 11.2 | 0.7J | 1U | 1.5 | 1.04 |
| 13 | MW-603 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.75U | 0.28U | 0.5U | 1U | 1U |
| 13 | MW-603 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 1.48 | 1U | 0.053U | 2U | 1U | 0.1U |
| 13 | MW-603 | Groundwater | DIN | Calcium | ug/l | | 111000 | | 19800 | 220000 | 27600 | 20400 | | |
| 13 | MW-603 | Groundwater | DIN | Chromium | ug/l | | 0.6J | | 4.71 | 6.92 | 4.4J | 6.77 | 1.04UJ | 1U |
| 13 | MW-603 | Groundwater | DIN | Cobalt | ug/l | | 0.5U | | 0.5U | 3.02 | 0.56J | 0.4U | | |
| 13 | MW-603 | Groundwater | DIN | Copper | ug/l | | 2.6J | | 2.58 | 13 | 4.2J | 3U | 2.85 | 2.1 |
| 13 | MW-603 | Groundwater | DIN | Iron | ug/l | | 12.8U | | 50U | 1800 | 31.9J | 1000U | | |
| 13 | MW-603 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.206 | 0.52 | 0.36J | 0.3U | 1U | 1U |
| 13 | MW-603 | Groundwater | DIN | Magnesium | ug/l | | 213000 | | 29000 | 640000 | 26800 | 30500 | | |
| 13 | MW-603 | Groundwater | DIN | Manganese | ug/l | | 0.2U | | 9.91 | 24 | 153 | 10U | | |
| 13 | MW-603 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW-603 | Groundwater | DIN | Nickel | ug/l | | 0.7U | | 0.748 | 10.4 | 4.4J | 1U | 0.66UJ | 0.514J |
| 13 | MW-603 | Groundwater | DIN | Potassium | ug/l | | 132000J | | 18200 | 230000 | 14500 | 19600 | | |
| 13 | MW-603 | Groundwater | DIN | Selenium | ug/l | | 1.1U | | 2.52 | 156 | 5.8 | 3.22 | 3.32 | 2U |
| 13 | MW-603 | Groundwater | DIN | Silver | ug/l | | 0.7U | | 0.1U | 0.5U | 0.5U | 1U | 1U | 1U |
| 13 | MW-603 | Groundwater | DIN | Sodium | ug/l | | 1240000J | | 223000 | 5800000 | 121000 | | | |
| 13 | MW-603 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.05U | 0.433 | 0.66J | 0.5U | 1U | 1U |
| 13 | MW-603 | Groundwater | DIN | Vanadium | ug/l | | 0.8J | | 5U | 149 | 1J | 10U | | |
| 13 | MW-603 | Groundwater | DIN | Zinc | ug/l | | 6.6J | | 9.78 | 9.6 | 5.7 | 19.3 | 5U | 5U |
| 13 | MW-603 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Aldrin | ug/l | | 0.0097U | | 0.0089U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | alpha-BHC | ug/l | | 0.0097U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.0097U | | 0.01U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.19U | | 0.19U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.39U | | 0.51U | | 0.4U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.19U | | 0.51U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.19U | | 0.51U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.19U | | 0.51U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.19U | | 0.51U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.19U | | 0.51U | | 0.2U | 0.123U | | |
| 13 | MW-603 | Groundwater | P/A | beta-BHC | ug/l | | 0.0097U | | 0.012U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Chlordane | ug/l | | | | 0.01U | | | | | |
| 13 | MW-603 | Groundwater | P/A | delta-BHC | ug/l | | 0.0097U | | 0.01U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Dieldrin | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endosulfan I | ug/l | | 0.0097U | | 0.02U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endosulfan II | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endrin | ug/l | | 0.019U | | 0.02U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.019U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Endrin ketone | ug/l | | 0.019U | | | | 0.02U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.0097U | | 0.01U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Heptachlor | ug/l | | 0.0097U | | 0.018U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.0097U | | 0.0085U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Lindane | ug/l | | 0.0097U | | 0.01U | | 0.01U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Methoxychlor | ug/l | | 0.097U | | 0.051U | | 0.1U | 0.037U | | |
| 13 | MW-603 | Groundwater | P/A | Toxaphene | ug/l | | 0.97U | | 0.51U | | 1U | 3.1U | | |
| 13 | MW-603 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | | | 5.1U | | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 22U | | |

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|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-603 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | | | | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | | | 5.1U | 20U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | | | 26U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | | | 100U | 20U | 200U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | | | 10U | 5U | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | | 0.052U | 0.054U | 5U | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | | | 100U | 20U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | | | 20U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | | | 26U | 20U | 200U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | | | 100U | 20U | 160U | | |
| 13 | MW-603 | Groundwater | SVOA | Acenaphthene | ug/l | | 0.97U | | 0.052U | 0.054U | 1U | 28U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Acenaphthylene | ug/l | | 1.9U | | 0.052U | 0.054U | 2U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Anthracene | ug/l | | 0.097U | | 0.31U | 0.33U | 0.1U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 220U | | |
| 13 | MW-603 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW-603 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.097U | | 0.052U | 0.054U | 0.1U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.097U | | 0.066U | 0.068U | 0.1U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.19U | | 0.052U | 0.054U | 0.2U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.19U | | 0.094U | 0.054U | 0.2U | 28U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.097U | | 0.1U | 0.054U | 0.1U | 28U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 56U | | |
| 13 | MW-603 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | | | 5.1U | 5U | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW-603 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 28 | | | 5.1U | 2.53J | 22U | 2.45UJ | |
| 13 | MW-603 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW-603 | Groundwater | SVOA | Chrysene | ug/l | | 0.097U | | 0.052U | 0.054U | 0.1U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.19U | | 0.16U | 0.054U | 0.2U | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-603 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.19U | | 0.052U | 0.054U | 0.2U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Fluorene | ug/l | | 0.097U | | 0.13U | 0.054U | 0.1U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | 5U | |
| 13 | MW-603 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | | | 5.1U | 5U | 33U | | |
| 13 | MW-603 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | | | 10U | 5U | 33U | 10UJ | |
| 13 | MW-603 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.097U | | 0.21U | 0.054U | 0.1U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Isophorone | ug/l | | 5U | | | 5.1U | 5U | 28U | | |
| 13 | MW-603 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Naphthalene | ug/l | | 0.97U | | 0.25U | 0.37 | 1U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | | | 5.1U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | | | 10U | 5U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | | | 5.1U | 20U | 160U | 1U | |
| 13 | MW-603 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.097U | | 0.052U | 0.054U | 0.1U | 22U | | |
| 13 | MW-603 | Groundwater | SVOA | Phenol | ug/l | | 5U | | | 5.1U | 5U | 11U | | |
| 13 | MW-603 | Groundwater | SVOA | Pyrene | ug/l | | 0.097U | | 0.052U | 0.054U | 0.1U | 22U | 0.1U | |
| 13 | MW-603 | Groundwater | TIN | Aluminum | ug/l | | 157J | | 9.41 | 53.6 | 298 | 20.2 | | |
| 13 | MW-603 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.834 | 5U | 0.49J | 1U | 0.92J | 0.792J |
| 13 | MW-603 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 2.02 | 38.8 | 1.8J | 5U | 2.82 | 0.92J |
| 13 | MW-603 | Groundwater | TIN | Barium | ug/l | | 5.5J | | 0.753 | 10.8 | 16.4J | 3U | 1.46 | 1.39 |
| 13 | MW-603 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 5U | 0.28U | 1U | 1U | 1U |
| 13 | MW-603 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 2U | 0.079J | 2U | 1U | 0.1U |
| 13 | MW-603 | Groundwater | TIN | Calcium | ug/l | | 112000 | | 18100 | | 19900 | 21000 | | |
| 13 | MW-603 | Groundwater | TIN | Chromium | ug/l | | 0.4U | | 0.333 | 4.41 | 0.6U | 6U | 1U | 1U |
| 13 | MW-603 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 0.1U | 1U | 0.043U | 0.8U | | |
| 13 | MW-603 | Groundwater | TIN | Copper | ug/l | | 2.8J | | 2.73 | 5.67 | 3.1J | 6U | 4.46 | 3.1 |
| 13 | MW-603 | Groundwater | TIN | Iron | ug/l | | 47J | | 148 | | 266 | 1000U | | |
| 13 | MW-603 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.476 | 3.49 | 0.28J | 2U | 1U | 1U |
| 13 | MW-603 | Groundwater | TIN | Magnesium | ug/l | | 215000 | | 26900 | | 14600 | 31600 | | |
| 13 | MW-603 | Groundwater | TIN | Manganese | ug/l | | 3.6J | | 11.7 | 46 | 163 | 14.2 | | |
| 13 | MW-603 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW-603 | Groundwater | TIN | Nickel | ug/l | | 0.7U | | 0.828 | 10.2 | 2.1J | 2U | 0.66J | 0.595J |
| 13 | MW-603 | Groundwater | TIN | Potassium | ug/l | | 5760J | | 16900 | | 5580 | 19300 | | |
| 13 | MW-603 | Groundwater | TIN | Selenium | ug/l | | 1.1U | | 3.3 | 164 | 5.4 | 6.4 | 6.75 | 2U |
| 13 | MW-603 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 3.5U | 0.5U | 2U | 1U | 1U |
| 13 | MW-603 | Groundwater | TIN | Sodium | ug/l | | 1240000J | | 224000 | | 56100 | | | |
| 13 | MW-603 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 2.5U | 4.9 | 1U | 1U | 1U |
| 13 | MW-603 | Groundwater | TIN | Vanadium | ug/l | | 0.7J | | 2.29 | 52.7 | 0.9J | 20U | | |
| 13 | MW-603 | Groundwater | TIN | Zinc | ug/l | | 16.2J | | 8.76 | 12.6 | 3.3J | 25U | 5U | 5U |
| 13 | MW-603 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW-603 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-603 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2 | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10UJ | |
| 13 | MW-603 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| 13 | MW-603 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10UJ | |
| 13 | MW-603 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW-603 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25UJ | |
| 13 | MW-603 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-603 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10UJ | |
| 13 | MW-603 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 0.21U | |
| 13 | MW-603 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 0.57U | |
| 13 | MW-603 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4UJ | |
| 13 | MW-603 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-603 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW-603 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 1.8U | | 2U | 2UJ | |
| 13 | MW-603 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 1U | 2U | 5U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 68 | | 2U | 2UJ | |
| 13 | MW-603 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5UJ | |
| 13 | MW-603 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 0.64U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-603 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 0.62J | 1U | 0.35J | |
| 13 | MW-603 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-603 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | | 0.56J | 2U | 1.2 | 1U | 0.43J | |
| 13 | MW-603 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-603 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1UJ | |
| 13 | MW-603 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW-603 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 159000 | | | 264000 | |
| 13 | MW-603 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 264000 | |
| 13 | MW-603 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-603 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 350000 | | | 16300 | |
| 13 | MW-603 | Groundwater | WQ | Chloride | ug/l | | | | | 10200000 | | | | |
| 13 | MW-603 | Groundwater | WQ | Fluoride | ug/l | | | | | 500U | | | | |
| 13 | MW-603 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-603 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 18J | |
| 13 | MW-603 | Groundwater | WQ | Nitrate | ug/l | | | | | 450 | | | | |
| 13 | MW-603 | Groundwater | WQ | Nitrate/Nitrite | ug/l | | | | | 1000U | | | | |
| 13 | MW-603 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW-603 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 285 | |
| 13 | MW-603 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 300U | | | 1030 | |
| 13 | MW-603 | Groundwater | WQ | Sulfate | ug/l | | | | | 1340000 | | | 72800 | |
| 13 | MW-603 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 18900000 | | | 991000 | |
| 13 | MW-603 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| 13 | MW-604 | Groundwater | DIN | Aluminum | ug/l | | 80.6U | | 16.9 | 8.69 | 43U | 10.1 | | |
| 13 | MW-604 | Groundwater | DIN | Antimony | ug/l | | 1.6U | | 0.771 | 1 | 0.61J | 0.578 | 0.54UJ | 0.745J |
| 13 | MW-604 | Groundwater | DIN | Arsenic | ug/l | | 2.9U | | 1.03 | 0.694 | 2 | 2U | 1.5UJ | 1.76 |
| 13 | MW-604 | Groundwater | DIN | Barium | ug/l | | 1.7J | | 1.34 | 0.9 | 1.3J | 1.5 | 2.83 | 1.68 |
| 13 | MW-604 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.15U | 0.28U | 0.5U | 1U | 1U |
| 13 | MW-604 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | 0.1U |
| 13 | MW-604 | Groundwater | DIN | Calcium | ug/l | | 11900 | | 4530 | 5700 | 13800 | 6910 | | |
| 13 | MW-604 | Groundwater | DIN | Chromium | ug/l | | 0.4U | | 2.78 | 1.78 | 1.4J | 4.96 | 0.84UJ | 1U |
| 13 | MW-604 | Groundwater | DIN | Cobalt | ug/l | | 0.5U | | 0.5U | 3.27 | 0.043U | 0.4U | | |
| 13 | MW-604 | Groundwater | DIN | Copper | ug/l | | 1.6J | | 1.9 | 2.71J | 1.5J | 3U | 2.12 | 2.54 |
| 13 | MW-604 | Groundwater | DIN | Iron | ug/l | | 27.3J | | 172 | 1100 | 17.6J | 1000U | | |
| 13 | MW-604 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.139 | 0.294J | 0.036U | 0.3U | 1U | 1U |
| 13 | MW-604 | Groundwater | DIN | Magnesium | ug/l | | 11000 | | 5280 | 6800 | 9130 | 5830 | | |
| 13 | MW-604 | Groundwater | DIN | Manganese | ug/l | | 5.1J | | 1.12 | 6.75 | 3.5J | 10U | | |
| 13 | MW-604 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW-604 | Groundwater | DIN | Nickel | ug/l | | 0.7U | | 0.252 | 0.545 | 1.1U | 1U | 2U | 0.413J |
| 13 | MW-604 | Groundwater | DIN | Potassium | ug/l | | 12200J | | 7280 | 7900 | 8190 | 7630 | | |
| 13 | MW-604 | Groundwater | DIN | Selenium | ug/l | | 1.1U | | 1.21 | 2.13 | 3.5 | 2.5U | 1.75 | 2U |
| 13 | MW-604 | Groundwater | DIN | Silver | ug/l | | 7U | | 0.1U | 0.1U | 0.5U | 1U | 1U | 1U |
| 13 | MW-604 | Groundwater | DIN | Sodium | ug/l | | 116000J | | 149000 | 150000 | 91600 | | | |
| 13 | MW-604 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.05U | 0.0912J | 0.012U | 0.5U | 1U | 1U |
| 13 | MW-604 | Groundwater | DIN | Vanadium | ug/l | | 0.5J | | 5U | 13.8 | 0.9J | 10U | | |
| 13 | MW-604 | Groundwater | DIN | Zinc | ug/l | | 5.1U | | 5.51 | 2.77 | 2.8J | 21.7 | 5U | 3.76J |
| 13 | MW-604 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-604 | Groundwater | P/A | Aldrin | ug/l | | 0.0098U | | 0.0093U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | alpha-BHC | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.39U | | 0.53U | | 0.4U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.2U | | 0.53U | | 0.2U | 0.123U | | |
| 13 | MW-604 | Groundwater | P/A | beta-BHC | ug/l | | 0.0098U | | 0.013U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Chlordane | ug/l | | | | 0.011U | | | | | |
| 13 | MW-604 | Groundwater | P/A | delta-BHC | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Dieldrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endosulfan I | ug/l | | 0.0098U | | 0.021U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endosulfan II | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endrin | ug/l | | 0.02U | | 0.021U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.02U | | 0.022U | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Endrin ketone | ug/l | | 0.02U | | | | 0.02U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Heptachlor | ug/l | | 0.0098U | | 0.019U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.0098U | | 0.0089U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Lindane | ug/l | | 0.0098U | | 0.011U | | 0.01U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Methoxychlor | ug/l | | 0.098U | | 0.053U | | 0.1U | 0.037U | | |
| 13 | MW-604 | Groundwater | P/A | Toxaphene | ug/l | | 0.98U | | 0.53U | | 1U | 3.1U | | |
| 13 | MW-604 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | | | 5.1U | | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | | | 5.1U | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 5U | | | | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | | | 5.1U | 20U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | | | 26U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | | | 100U | 20U | 210U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | | | 10U | 5U | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | | 0.051U | 0.053U | 5U | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | | | 100U | 20U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | | | 20U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | | | 51U | 20U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | | | 26U | 20U | 210U | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 20U | | | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-604 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.1U | 5U | | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | | | 5.1U | 20U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | | | 100U | 20U | 160U | | |
| 13 | MW-604 | Groundwater | SVOA | Acenaphthene | ug/l | | 0.97U | | 0.051U | 0.053U | 1U | 29U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Acenaphthylene | ug/l | | 1.9U | | 0.051U | 0.053U | 2U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Aniline | ug/l | | | | | 5.1U | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Anthracene | ug/l | | 0.097U | | 0.31U | 0.32U | 0.1U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | 230U | | |
| 13 | MW-604 | Groundwater | SVOA | Benzidine | ug/l | | | | | 200U | | | | |
| 13 | MW-604 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.097U | | 0.051U | 0.053U | 0.1U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.097U | | 0.064U | 0.067U | 0.1U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.19U | | 0.051U | 0.053U | 0.2U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.19U | | 0.092U | 0.053U | 0.2U | 29U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.097U | | 0.1U | 0.053U | 0.1U | 29U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | 130U | | 58U | | |
| 13 | MW-604 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | 10U | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | | | 5.1U | 5U | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW-604 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 4J | | | 5.1U | 0.52J | 23U | 0.5U | |
| 13 | MW-604 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW-604 | Groundwater | SVOA | Chrysene | ug/l | | 0.097U | | 0.051U | 0.053U | 0.1U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.19U | | 0.15U | 0.053U | 0.2U | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.19U | | 0.051U | 0.053U | 0.2U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Fluorene | ug/l | | 0.097U | | 0.12U | 0.053U | 0.1U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | | | 5.1U | 5U | 23U | 5U | |
| 13 | MW-604 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | | | 5.1U | 5U | 35U | | |
| 13 | MW-604 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | | | 10U | 5U | 35U | 10U | |
| 13 | MW-604 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.097U | | 0.2U | 0.053U | 0.1U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Isophorone | ug/l | | 5U | | | 5.1U | 5U | 29U | | |
| 13 | MW-604 | Groundwater | SVOA | m,p-Cresols | ug/l | | | | | | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Naphthalene | ug/l | | 0.97U | | 0.24U | 0.26U | 1U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | | | 5.1U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | | | 10U | 5U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | | | 5.1U | 20U | 160U | 1U | |
| 13 | MW-604 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.097U | | 0.051U | 0.053U | 0.1U | 23U | | |
| 13 | MW-604 | Groundwater | SVOA | Phenol | ug/l | | 5U | | | 5.1U | 5U | 12U | | |
| 13 | MW-604 | Groundwater | SVOA | Pyrene | ug/l | | 0.097U | | 0.051U | 0.053U | 0.1U | 23U | 0.1U | |
| 13 | MW-604 | Groundwater | TIN | Aluminum | ug/l | | 152J | | 45.7 | 56.2 | 134 | 37.2 | | |
| 13 | MW-604 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.665 | 0.884 | 0.55J | 1U | 0.4J | 0.585J |
| 13 | MW-604 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 1.58 | 1.3 | 2.3 | 5U | 3.11 | 3.62 |
| 13 | MW-604 | Groundwater | TIN | Barium | ug/l | | 2J | | 1.92 | 1.22 | 1.4J | 3U | 4.21 | 3.71 |
| 13 | MW-604 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | 1U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-604 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | 0.1U |
| 13 | MW-604 | Groundwater | TIN | Calcium | ug/l | | 11700 | | 4370 | | 13800 | 7030 | | |
| 13 | MW-604 | Groundwater | TIN | Chromium | ug/l | | 0.6J | | 0.252 | 0.373J | 1.5J | 6U | 1UJ | 1U |
| 13 | MW-604 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 0.1U | 0.1U | 0.27J | 0.8U | | |
| 13 | MW-604 | Groundwater | TIN | Copper | ug/l | | 1.1U | | 2.09 | 0.5U | 1.2J | 6U | 4.35 | 1.89J |
| 13 | MW-604 | Groundwater | TIN | Iron | ug/l | | 301 | | 1450 | | 428 | 1000U | | |
| 13 | MW-604 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.373 | 0.15U | 0.21J | 2U | 1U | 1U |
| 13 | MW-604 | Groundwater | TIN | Magnesium | ug/l | | 10800 | | 5240 | | 9140 | 5690 | | |
| 13 | MW-604 | Groundwater | TIN | Manganese | ug/l | | 5.5J | | 2.81 | 4.2 | 3.8J | 4U | | |
| 13 | MW-604 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U |
| 13 | MW-604 | Groundwater | TIN | Nickel | ug/l | | 0.7U | | 0.5U | 0.5U | 1.1U | 2U | 2.73U | 2U |
| 13 | MW-604 | Groundwater | TIN | Potassium | ug/l | | 11800J | | 6940 | | 8070 | 7770 | | |
| 13 | MW-604 | Groundwater | TIN | Selenium | ug/l | | 1.1J | | 1.62 | 1.35 | 3.2 | 5U | 4.28 | 2U |
| 13 | MW-604 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 1.32J | 0.5U | 2U | 1U | 1U |
| 13 | MW-604 | Groundwater | TIN | Sodium | ug/l | | 117000J | | 156000 | | 89800 | | | |
| 13 | MW-604 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.012U | 1U | 1U | 1U |
| 13 | MW-604 | Groundwater | TIN | Vanadium | ug/l | | 0.7J | | 2.66 | 2.77 | 1.7J | 20U | | |
| 13 | MW-604 | Groundwater | TIN | Zinc | ug/l | | 12.6J | | 6.25 | 1.06 | 2.6J | 25U | 5.01U | 5U |
| 13 | MW-604 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW-604 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10UJ | |
| 13 | MW-604 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| 13 | MW-604 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10UJ | |
| 13 | MW-604 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW-604 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25UJ | |
| 13 | MW-604 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-604 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1UJ | |

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|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-604 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10UJ | |
| 13 | MW-604 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 0.6J | | 2U | 2U | 0.62J | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4UJ | |
| 13 | MW-604 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-604 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2UJ | |
| 13 | MW-604 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 0.65J | | 2U | 2UJ | |
| 13 | MW-604 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 1.2U | 2U | 5U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 3.6 | | 2U | 2UJ | |
| 13 | MW-604 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5UJ | |
| 13 | MW-604 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-604 | Groundwater | VOA | Trichloroethene | ug/l | | 0.8J | | 2U | 2U | 1.6 | 1U | 0.36J | |
| 13 | MW-604 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-604 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1UJ | |
| 13 | MW-604 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW-604 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 184000 | | | 187000 | |
| 13 | MW-604 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 187000 | |
| 13 | MW-604 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-604 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 21000 | | | 16500 | |
| 13 | MW-604 | Groundwater | WQ | Chloride | ug/l | | | | | 91400 | | | | |
| 13 | MW-604 | Groundwater | WQ | Fluoride | ug/l | | | | | 163 | | | | |
| 13 | MW-604 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-604 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 140 | | | 22.2J | |
| 13 | MW-604 | Groundwater | WQ | Nitrate | ug/l | | | | | 430 | | | | |
| 13 | MW-604 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW-604 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 100U | | | 50U | |
| 13 | MW-604 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 300U | | | 361J | |
| 13 | MW-604 | Groundwater | WQ | Sulfate | ug/l | | | | | 15000 | | | 47800 | |
| 13 | MW-604 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 355000 | | | 698000 | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-604 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| 13 | MW-605 | Groundwater | DIN | Aluminum | ug/l | | 80.6U | | 4.34 | 3.85 | 186 | | | |
| 13 | MW-605 | Groundwater | DIN | Antimony | ug/l | | 1.6U | | 0.105 | 0.321 | 0.054J | | 1U | 1U |
| 13 | MW-605 | Groundwater | DIN | Arsenic | ug/l | | 4.5J | | 4.16 | 4.91 | 0.41J | | 3.7 | 3.56J |
| 13 | MW-605 | Groundwater | DIN | Barium | ug/l | | 70.2J | | 59.3 | 61.4 | 65.8 | | 57.9 | 57.8 |
| 13 | MW-605 | Groundwater | DIN | Beryllium | ug/l | | 0.6U | | 0.15U | 0.15U | 0.28 | | 1U | 1U |
| 13 | MW-605 | Groundwater | DIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 2.5 | | 1U | 0.1U |
| 13 | MW-605 | Groundwater | DIN | Calcium | ug/l | | 96000 | | 89500 | 85000 | 84700 | | | |
| 13 | MW-605 | Groundwater | DIN | Chromium | ug/l | | 0.7J | | 0.195 | 3.86 | 1.3J | | 1U | 1U |
| 13 | MW-605 | Groundwater | DIN | Cobalt | ug/l | | 4.4J | | 4.14 | 8.27 | 37 | | | |
| 13 | MW-605 | Groundwater | DIN | Copper | ug/l | | 1.1U | | 0.389 | 0.595 | 1.8J | | 2U | 2U |
| 13 | MW-605 | Groundwater | DIN | Iron | ug/l | | 6690 | | 6240 | 7100 | 5730 | | | |
| 13 | MW-605 | Groundwater | DIN | Lead | ug/l | | 1.6U | | 0.111 | 0.177 | 0.7J | | 1U | 1U |
| 13 | MW-605 | Groundwater | DIN | Magnesium | ug/l | | 29000 | | 30300 | 27000 | 25900 | | | |
| 13 | MW-605 | Groundwater | DIN | Manganese | ug/l | | 4070 | | 3890 | 3800 | 4110 | | | |
| 13 | MW-605 | Groundwater | DIN | Mercury | ug/l | | 0.2U | | | 0.2U | 0.2U | | 0.545 | 0.2U |
| 13 | MW-605 | Groundwater | DIN | Nickel | ug/l | | 2J | | 4.39 | 4.17 | 1.3J | | 2.15 | 2.17 |
| 13 | MW-605 | Groundwater | DIN | Potassium | ug/l | | 13500J | | 9410 | 9000 | 9980 | | | |
| 13 | MW-605 | Groundwater | DIN | Selenium | ug/l | | 1.7J | | 0.5U | 0.892 | 1.6J | | 1.61 | 2U |
| 13 | MW-605 | Groundwater | DIN | Silver | ug/l | | 0.7U | | 0.346 | 0.1U | 0.5U | | 1UJ | 1U |
| 13 | MW-605 | Groundwater | DIN | Sodium | ug/l | | 66400J | | 71600 | 67000 | 63800 | | | |
| 13 | MW-605 | Groundwater | DIN | Thallium | ug/l | | 3.5U | | 0.0521 | 0.118 | 0.26J | | 1U | 1U |
| 13 | MW-605 | Groundwater | DIN | Vanadium | ug/l | | 1.1J | | 5U | 5U | 1.2J | | | |
| 13 | MW-605 | Groundwater | DIN | Zinc | ug/l | | 5.1U | | 11 | 2.31 | 2.4J | | 1.92UJ | 1.52J |
| 13 | MW-605 | Groundwater | P/A | 4,4-DDD | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | 4,4-DDE | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | 4,4-DDT | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Aldrin | ug/l | | 0.01U | 0.037U | 0.00909U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | alpha-BHC | ug/l | | 0.01U | 0.037U | 0.0109U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | alpha-Chlordane | ug/l | | 0.01U | 0.037U | 0.0103U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1016 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1221 | ug/l | | 0.41U | | 0.52U | | 0.4U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1232 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1242 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1248 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1254 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | Aroclor 1260 | ug/l | | 0.21U | | 0.52U | | 0.2U | | | |
| 13 | MW-605 | Groundwater | P/A | beta-BHC | ug/l | | 0.01U | 0.037U | 0.0123U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Chlordane | ug/l | | | | 0.0103U | | | | | |
| 13 | MW-605 | Groundwater | P/A | delta-BHC | ug/l | | 0.01U | 0.037U | 0.0104U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Dieldrin | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Endosulfan I | ug/l | | 0.01U | 0.037U | 0.0206U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Endosulfan II | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Endosulfan sulfate | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Endrin | ug/l | | 0.021U | 0.037U | 0.0206U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Endrin Aldehyde | ug/l | | 0.021U | 0.037U | 0.0214U | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | Endrin ketone | ug/l | | 0.021U | 0.037U | | | 0.02U | | | |
| 13 | MW-605 | Groundwater | P/A | gamma-Chlordane | ug/l | | 0.01U | 0.037U | 0.0103U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Heptachlor | ug/l | | 0.01U | 0.037U | 0.0189U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Heptachlor epoxide | ug/l | | 0.01U | 0.037U | 0.00869U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Lindane | ug/l | | 0.01U | 0.037U | 0.0103U | | 0.01U | | | |
| 13 | MW-605 | Groundwater | P/A | Methoxychlor | ug/l | | 0.1U | 0.037U | 0.0516U | | 0.1U | | | |

Summary of Analytical Results 1999 through 2005
SWMUs 11, 13, 18/19, 25
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-605 | Groundwater | P/A | Toxaphene | ug/l | | 1U | 3U | 0.515U | | 1U | | | |
| 13 | MW-605 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | 5U | 28U | | 5.3U | | | | |
| 13 | MW-605 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | 5U | 22U | | 5.3U | | | | |
| 13 | MW-605 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | 5U | 22U | | 5.3U | | | | |
| 13 | MW-605 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | 3J | 22U | | | | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | 5U | 22U | | 5.3U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | 5U | 22U | | 27U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | 10U | 200U | | 110U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | 5U | 28U | | 11U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | 5U | 28U | 0.0521J | 0.052UJ | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Methylphenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | 5U | 22U | | 110U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | 5U | 22U | | 21U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | 5U | 22U | | 53U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | 5U | 200U | | 27U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Chlorophenyl methylsulfone | ug/l | | | | | 21U | | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Methylphenol | ug/l | | 5U | | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | 5U | 22U | | 53U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | 5U | 160U | | 110U | 20U | | | |
| 13 | MW-605 | Groundwater | SVOA | Acenaphthene | ug/l | | 1U | 28U | 0.0521U | 0.052UJ | 1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Acenaphthylene | ug/l | | 2.1U | 22U | 0.0521U | 0.052UJ | 2U | | | |
| 13 | MW-605 | Groundwater | SVOA | Aniline | ug/l | | | 22U | | 5.3U | | | | |
| 13 | MW-605 | Groundwater | SVOA | Anthracene | ug/l | | 0.1U | 22U | 0.313U | 0.31UJ | 0.1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Azobenzene | ug/l | | | 220U | | | | | | |
| 13 | MW-605 | Groundwater | SVOA | Benzidine | ug/l | | | | | 210U | | | | |
| 13 | MW-605 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | 0.1U | 22U | 0.0521U | 0.052UJ | 0.1U | | | |
| 13 | MW-605 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | 0.1U | 22U | 0.0656U | 0.066UJ | 0.1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | 0.21U | 22U | 0.0521U | 0.052UJ | 0.2U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | 0.21U | 28U | 0.0938U | 0.052UJ | 0.2U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | 0.1U | 28U | 0.104U | 0.052UJ | 0.1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Benzoic acid | ug/l | | | 56U | | 140U | | | | |
| 13 | MW-605 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | 22U | | 11U | | | | |
| 13 | MW-605 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | 5U | 28U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | bis(2-Ethylhexyl)adipate | ug/l | | | | | | | | 10U | |
| 13 | MW-605 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | 29 | 22U | | 5.3U | 5U | | 0.558UJ | |
| 13 | MW-605 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Carbazole | ug/l | | 5U | | | | | | | |
| 13 | MW-605 | Groundwater | SVOA | Chrysene | ug/l | | 0.1U | 22U | 0.0521U | 0.052UJ | 0.1U | | | |
| 13 | MW-605 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | 0.21U | 28U | 0.156U | 0.052UJ | 0.2U | | | |
| 13 | MW-605 | Groundwater | SVOA | Dibenzofuran | ug/l | | 5U | 22U | | 5.3U | 5U | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-605 | Groundwater | SVOA | Diethylphthalate | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Dimethylphthalate | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Fluoranthene | ug/l | | 0.21U | 22U | 0.0625 | 0.052UJ | 0.2U | | 0.0968J | |
| 13 | MW-605 | Groundwater | SVOA | Fluorene | ug/l | | 0.1U | 22U | 0.125U | 0.052UJ | 0.1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | 5U | 22U | | 5.3U | 5U | | 5U | |
| 13 | MW-605 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | 5U | 33U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | 5U | 33U | | 11UJ | 5U | | 10UJ | |
| 13 | MW-605 | Groundwater | SVOA | Hexachloroethane | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | 0.1U | 22U | 0.208U | 0.052UJ | 0.1U | | | |
| 13 | MW-605 | Groundwater | SVOA | Isophorone | ug/l | | 5U | 28U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | m,p-Cresols | ug/l | | | 22U | | | | | | |
| 13 | MW-605 | Groundwater | SVOA | Naphthalene | ug/l | | 1U | 22U | 0.115J | 0.25UJ | 1U | | 0.1U | |
| 13 | MW-605 | Groundwater | SVOA | Nitrobenzene | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | 22U | | | | | | |
| 13 | MW-605 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | 5U | 22U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | 5U | 22U | | 11U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Pentachlorophenol | ug/l | | 5U | 160U | | 5.3U | 20U | | 1U | |
| 13 | MW-605 | Groundwater | SVOA | Phenanthrene | ug/l | | 0.1U | 22U | 0.0521U | 0.052UJ | 0.1U | | | |
| 13 | MW-605 | Groundwater | SVOA | Phenol | ug/l | | 5U | 11U | | 5.3U | 5U | | | |
| 13 | MW-605 | Groundwater | SVOA | Pyrene | ug/l | | 0.1U | 22U | 0.0521U | 0.065 | 0.1U | | 0.0912J | |
| 13 | MW-605 | Groundwater | TIN | Aluminum | ug/l | | 80.6U | 876 | 81.8 | 732 | 43U | | | |
| 13 | MW-605 | Groundwater | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.23J | | 1U | 1U |
| 13 | MW-605 | Groundwater | TIN | Arsenic | ug/l | | 3.7J | 7.07 | 4.33 | 6.47 | 4.8 | | 4.33 | 7.05 |
| 13 | MW-605 | Groundwater | TIN | Barium | ug/l | | 66.8J | 66.4 | 59.8 | 69 | 64.8 | | 57.9 | 64.3 |
| 13 | MW-605 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 13 | MW-605 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 1.2 | | 1U | 0.1U |
| 13 | MW-605 | Groundwater | TIN | Calcium | ug/l | | 95300 | 98000 | 94000 | | 89400 | | | |
| 13 | MW-605 | Groundwater | TIN | Chromium | ug/l | | 1.6J | 9.57 | 0.229 | 0.452 | 0.9J | | 1U | 1U |
| 13 | MW-605 | Groundwater | TIN | Cobalt | ug/l | | 4.7J | 4.56 | 4.24 | 4.52 | 4.7J | | | |
| 13 | MW-605 | Groundwater | TIN | Copper | ug/l | | 1.1U | 6U | 0.839 | 2.08J | 1J | | 2U | 3.54 |
| 13 | MW-605 | Groundwater | TIN | Iron | ug/l | | 7690 | 8360 | 6130 | | 6020 | | | |
| 13 | MW-605 | Groundwater | TIN | Lead | ug/l | | 1.6U | 2U | 0.15U | 0.219 | 0.13J | | 1U | 0.36J |
| 13 | MW-605 | Groundwater | TIN | Magnesium | ug/l | | 28400 | 28300 | 29700 | | 27000 | | | |
| 13 | MW-605 | Groundwater | TIN | Manganese | ug/l | | 4010 | 3850 | 3960 | 3820 | 4100 | | | |
| 13 | MW-605 | Groundwater | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.56 | 0.2U |
| 13 | MW-605 | Groundwater | TIN | Nickel | ug/l | | 2.8J | 2.67 | 4.16 | 4.75 | 1.8J | | 4.29 | 2.52 |
| 13 | MW-605 | Groundwater | TIN | Potassium | ug/l | | 13300J | 10100 | 9570 | | 10300 | | | |
| 13 | MW-605 | Groundwater | TIN | Selenium | ug/l | | 1.9J | 5U | 0.704 | 0.709 | 4.2 | | 3.54 | 2U |
| 13 | MW-605 | Groundwater | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.41 | 0.5U | | 0.06UJ | 1U |
| 13 | MW-605 | Groundwater | TIN | Sodium | ug/l | | 64500J | | 65100 | | 64900 | | | |
| 13 | MW-605 | Groundwater | TIN | Thallium | ug/l | | 3.5U | 1U | 0.25U | 0.25U | 1J | | 1U | 0.077J |
| 13 | MW-605 | Groundwater | TIN | Vanadium | ug/l | | 1.2J | 20U | 1.57 | 3.24 | 1.5J | | | |
| 13 | MW-605 | Groundwater | TIN | Zinc | ug/l | | 17.6J | 25U | 7.71 | 3.03 | 2.4J | | 5UJ | 3.04J |
| 13 | MW-605 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 13 | MW-605 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 3.1 | 2.24 | 2.1 | 2 | 3.2 | | 1.93J | |
| 13 | MW-605 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-605 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 0.62J | | 0.28J | |
| 13 | MW-605 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | 1.5J | 1.4J | 1.1J | 2.2 | | 1.35J | |
| 13 | MW-605 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | 6.21 | 5.4 | 4.7 | 11 | | 5.1J | |
| 13 | MW-605 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10UJ | |
| 13 | MW-605 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 13 | MW-605 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10UJ | |
| 13 | MW-605 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2UJ | |
| 13 | MW-605 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 4.2J | 5U | | 25UJ | |
| 13 | MW-605 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-605 | Groundwater | VOA | Benzene | ug/l | | 0.5J | 0.54 | 0.54J | 0.42J | 0.76J | | 0.64J | |
| 13 | MW-605 | Groundwater | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Bromofrom | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | Carbon disulfide | ug/l | | | 1U | 10U | 2U | 2U | 1U | 10UJ | |
| 13 | MW-605 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Chlorobenzene | ug/l | | 18 | 17.5 | 18 | 17 | 22 | | 18J | |
| 13 | MW-605 | Groundwater | VOA | Chloroethane | ug/l | | 5.2 | 3.42 | 3.6J | 4.7J | 4.5 | | 4.43J | |
| 13 | MW-605 | Groundwater | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 0.8J | 1U | 0.65J | 2U | 0.87J | | 0.52J | |
| 13 | MW-605 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 0.6J | 1U | 5U | 5U | | | 1.21J | |
| 13 | MW-605 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4UJ | |
| 13 | MW-605 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-605 | Groundwater | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2UJ | |
| 13 | MW-605 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2UJ | |
| 13 | MW-605 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 0.57J | 2U | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2UJ | |
| 13 | MW-605 | Groundwater | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5UJ | |
| 13 | MW-605 | Groundwater | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1UJ | |

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|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 13 | MW-605 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 13 | MW-605 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 13 | MW-605 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1UJ | |
| 13 | MW-605 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 13 | MW-605 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | | 511000 | | | 454000 | |
| 13 | MW-605 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 454000 | |
| 13 | MW-605 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-605 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | | | | 10000U | | | 14000 | |
| 13 | MW-605 | Groundwater | WQ | Chloride | ug/l | | | | | 47300 | | | | |
| 13 | MW-605 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| 13 | MW-605 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | | | | 100U | | | 39.2J | |
| 13 | MW-605 | Groundwater | WQ | Nitrate | ug/l | | | | | 100U | | | | |
| 13 | MW-605 | Groundwater | WQ | Nitrite | ug/l | | | | | 20U | | | | |
| 13 | MW-605 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | | | | 3510 | | | 3130 | |
| 13 | MW-605 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | | | | 5600 | | | 4440 | |
| 13 | MW-605 | Groundwater | WQ | Sulfate | ug/l | | | | | 16900 | | | 19800 | |
| 13 | MW-605 | Groundwater | WQ | Total Dissolved Solids | ug/l | | | | | 554000 | | | 585000 | |
| 13 | MW-605 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 480000 | | | | |
| 25 | A-2 | Groundwater | DIN | Aluminum | ug/l | | | | | 2.83 | | | | 14.5J |
| 25 | A-2 | Groundwater | DIN | Antimony | ug/l | | | | | 0.224 | | | 1U | 1U |
| 25 | A-2 | Groundwater | DIN | Arsenic | ug/l | | | | | 1.62 | | | 0.44J | 1.87 |
| 25 | A-2 | Groundwater | DIN | Barium | ug/l | | | | | 13.8 | | | | |
| 25 | A-2 | Groundwater | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | A-2 | Groundwater | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | A-2 | Groundwater | DIN | Calcium | ug/l | | | | | 40000 | | | | |
| 25 | A-2 | Groundwater | DIN | Chromium | ug/l | | | | | 0.982 | | | 1U | 1U |
| 25 | A-2 | Groundwater | DIN | Cobalt | ug/l | | | | | 3.62 | | | | |
| 25 | A-2 | Groundwater | DIN | Copper | ug/l | | | | | 0.916 | | | 2UJ | 2U |
| 25 | A-2 | Groundwater | DIN | Iron | ug/l | | | | | 3100 | | | | |
| 25 | A-2 | Groundwater | DIN | Lead | ug/l | | | | | 0.1U | | | 1UJ | 1U |
| 25 | A-2 | Groundwater | DIN | Magnesium | ug/l | | | | | 5600 | | | | |
| 25 | A-2 | Groundwater | DIN | Manganese | ug/l | | | | | 354 | | | | |
| 25 | A-2 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | A-2 | Groundwater | DIN | Nickel | ug/l | | | | | 3.11 | | | 6.01 | 2.58 |
| 25 | A-2 | Groundwater | DIN | Potassium | ug/l | | | | | 3900 | | | | |
| 25 | A-2 | Groundwater | DIN | Selenium | ug/l | | | | | 0.5U | | | 1U | 2U |
| 25 | A-2 | Groundwater | DIN | Silver | ug/l | | | | | 0.1U | | | 0.08UJ | 1U |
| 25 | A-2 | Groundwater | DIN | Sodium | ug/l | | | | | 19000 | | | | |
| 25 | A-2 | Groundwater | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | A-2 | Groundwater | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | A-2 | Groundwater | DIN | Zinc | ug/l | | | | | 2.27 | | | 3.35J | 5U |
| 25 | A-2 | Groundwater | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | A-2 | Groundwater | TIN | Aluminum | ug/l | | 282 | 200U | 507 | 221 | 43U | | | 96.8 |

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|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-2 | Groundwater | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.16J | | 1U | 1U |
| 25 | A-2 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | 5U | 1.83 | 1.52 | 1.9J | | 0.73J | 2.7 |
| 25 | A-2 | Groundwater | TIN | Barium | ug/l | | 7.8J | 11.1 | 14.8 | 13.5 | 7.2J | | | |
| 25 | A-2 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | A-2 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.053U | | 1U | 0.1U |
| 25 | A-2 | Groundwater | TIN | Calcium | ug/l | | 33600 | 39400 | 40200 | | 30700 | | | |
| 25 | A-2 | Groundwater | TIN | Chromium | ug/l | | 0.5J | 6U | 0.968 | 0.423 | 0.6J | | 1U | 1U |
| 25 | A-2 | Groundwater | TIN | Cobalt | ug/l | | 2.5J | 1.92 | 1.64 | 1.34 | 3.9J | | | |
| 25 | A-2 | Groundwater | TIN | Copper | ug/l | | 1.1U | 6U | 8.12 | 4.13J | 1.8J | | 0.98J | 2.31 |
| 25 | A-2 | Groundwater | TIN | Iron | ug/l | | 4320 | 4040 | 3890 | | 4070 | | | |
| 25 | A-2 | Groundwater | TIN | Lead | ug/l | | 1.6U | 2U | 0.841 | 0.15U | 0.26J | | 1U | 0.229J |
| 25 | A-2 | Groundwater | TIN | Magnesium | ug/l | | 4490J | 5420 | 5980 | | 4150 | | | |
| 25 | A-2 | Groundwater | TIN | Manganese | ug/l | | 323 | 325 | 359 | 332 | 308 | | | |
| 25 | A-2 | Groundwater | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | A-2 | Groundwater | TIN | Nickel | ug/l | | 1.6J | 2.65 | 4.59 | 3.77 | 2.3J | | 2.64 | 2.64 |
| 25 | A-2 | Groundwater | TIN | Potassium | ug/l | | 2570J | 3290 | 3630 | | 2400 | | | |
| 25 | A-2 | Groundwater | TIN | Selenium | ug/l | | 1.1J | 5U | 0.5U | 0.5U | 1J | | 1U | 2U |
| 25 | A-2 | Groundwater | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | A-2 | Groundwater | TIN | Sodium | ug/l | | 12000J | | 16500 | | 14600 | | | |
| 25 | A-2 | Groundwater | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.26J | | 1U | 1U |
| 25 | A-2 | Groundwater | TIN | Vanadium | ug/l | | 0.3U | 20U | 1.12 | 1U | 0.5J | | | |
| 25 | A-2 | Groundwater | TIN | Zinc | ug/l | | 13.5J | 25U | 15.9 | 3.56 | 16.4 | | 3.15J | 5.72J |
| 25 | A-2 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | A-2 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | A-2 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 1,3-Dichloropropene | ug/l | | | | | | 1 | | | |
| 25 | A-2 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | A-2 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | A-2 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | A-2 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-2 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |

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|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-2 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | A-2 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | A-2 | Groundwater | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-2 | Groundwater | VOA | BTEX (total) | ug/l | | | | | | 1 | | | |
| 25 | A-2 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | A-2 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-2 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | A-2 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | A-2 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | A-2 | Groundwater | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-2 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | A-2 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 0.67U | 2U | | 5U | 2U |
| 25 | A-2 | Groundwater | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 1.71J | 1.44J |
| 25 | A-2 | Groundwater | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | A-2 | Groundwater | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | 1U |
| 25 | A-2 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | A-2 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | A-2 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1U | 1U |
| 25 | A-2 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | A-2 | Groundwater | VOA | Xylenes (total) | ug/l | | | | | | 1 | | | |
| 25 | A-2 | Groundwater | WQ | Alkalinity | ug/l | | 77000 | 92000 | | | 69000 | | | |
| 25 | A-2 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 111000 | 105000 | | | 101000 | 107000 |
| 25 | A-2 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 101000 | 107000 |
| 25 | A-2 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-2 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 4870J | 3480J |
| 25 | A-2 | Groundwater | WQ | Chloride | ug/l | | 18000 | 17300 | 15900 | 15500 | 16000 | | | |
| 25 | A-2 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-2 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 3300 | 250U | | 100U | 100U | | 50U | |
| 25 | A-2 | Groundwater | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | A-2 | Groundwater | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | A-2 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 30 | | 18.5J | |
| 25 | A-2 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300 | 300U | | 500U | 257J |
| 25 | A-2 | Groundwater | WQ | Sulfate | ug/l | | 36000 | 38300 | 38400 | 36400 | 40000 | | 41500 | 39000 |
| 25 | A-2 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 180000 | 190000 | 206000 | 194000 | 170000 | | 219000 | 221000 |
| 25 | A-2 | Groundwater | WQ | Total Organic Carbon | ug/l | | 1000U | 500U | | | 1500U | | | |
| 25 | A-2 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000 | | | | |
| 25 | A-2 | Groundwater | WQ | Turbidity | NTU | | 2.5 | | | | 2.1 | | | |
| 25 | A-3 | Groundwater | DIN | Aluminum | ug/l | | | | | 928 | | | | 1260 |
| 25 | A-3 | Groundwater | DIN | Antimony | ug/l | | | | | 0.241 | | | 1U | 1U |
| 25 | A-3 | Groundwater | DIN | Arsenic | ug/l | | | | | 0.15U | | | 1UJ | 1U |
| 25 | A-3 | Groundwater | DIN | Barium | ug/l | | | | | 4.81 | | | | |
| 25 | A-3 | Groundwater | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | A-3 | Groundwater | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1UJ | 0.1U |
| 25 | A-3 | Groundwater | DIN | Calcium | ug/l | | | | | 7800 | | | | |
| 25 | A-3 | Groundwater | DIN | Chromium | ug/l | | | | | 1.41 | | | 4.14 | 1U |
| 25 | A-3 | Groundwater | DIN | Cobalt | ug/l | | | | | 7.28 | | | | |
| 25 | A-3 | Groundwater | DIN | Copper | ug/l | | | | | 132 | | | 234 | 220 |
| 25 | A-3 | Groundwater | DIN | Iron | ug/l | | | | | 4000 | | | | |
| 25 | A-3 | Groundwater | DIN | Lead | ug/l | | | | | 0.163 | | | 1UJ | 1U |
| 25 | A-3 | Groundwater | DIN | Magnesium | ug/l | | | | | 2100 | | | | |
| 25 | A-3 | Groundwater | DIN | Manganese | ug/l | | | | | 31 | | | | |
| 25 | A-3 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | A-3 | Groundwater | DIN | Nickel | ug/l | | | | | 2.29 | | | 3.79 | 2.16 |
| 25 | A-3 | Groundwater | DIN | Potassium | ug/l | | | | | 1900 | | | | |
| 25 | A-3 | Groundwater | DIN | Selenium | ug/l | | | | | 0.5U | | | 1.12U | 2U |
| 25 | A-3 | Groundwater | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | A-3 | Groundwater | DIN | Sodium | ug/l | | | | | 10000 | | | | |
| 25 | A-3 | Groundwater | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | A-3 | Groundwater | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | A-3 | Groundwater | DIN | Zinc | ug/l | | | | | 10.5 | | | 9.91 | 6.78J |
| 25 | A-3 | Groundwater | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | A-3 | Groundwater | TIN | Aluminum | ug/l | | 1730 | 31600 | 1150 | 153000 | 15600 | | | 2140 |
| 25 | A-3 | Groundwater | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.21J | | 1U | 1U |
| 25 | A-3 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 4.52 | 0.47J | | 1U | 1U |
| 25 | A-3 | Groundwater | TIN | Barium | ug/l | | 5.9J | 140 | 4.68 | 547 | 81.4 | | | |
| 25 | A-3 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.827 | 0.28U | | 1U | 1U |
| 25 | A-3 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.46 | 0.18J | | 1U | 0.18 |
| 25 | A-3 | Groundwater | TIN | Calcium | ug/l | | 5950 | 10500 | 5480 | | 7990 | | | |
| 25 | A-3 | Groundwater | TIN | Chromium | ug/l | | 1.1J | 79.3 | 1.27 | 323 | 52.7 | | 7.73 | 3.18 |
| 25 | A-3 | Groundwater | TIN | Cobalt | ug/l | | 3.1J | 5.34 | 2.05 | 17.5 | 3.9J | | | |
| 25 | A-3 | Groundwater | TIN | Copper | ug/l | | 232 | 318 | 134 | 1180 | 227 | | 273 | 198 |
| 25 | A-3 | Groundwater | TIN | Iron | ug/l | | 298 | 41300 | 637 | | 18000 | | | |
| 25 | A-3 | Groundwater | TIN | Lead | ug/l | | 1.6U | 8.53 | 0.15U | 36.9 | 5 | | 0.48J | 0.443J |
| 25 | A-3 | Groundwater | TIN | Magnesium | ug/l | | 2190J | 16300 | 2200 | | 8350 | | | |
| 25 | A-3 | Groundwater | TIN | Manganese | ug/l | | 24.5 | 269 | 19.6 | 1320 | 159 | | | |
| 25 | A-3 | Groundwater | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | A-3 | Groundwater | TIN | Nickel | ug/l | | 2.4J | 20 | 1.78 | 113 | 15.1J | | 3.72 | 2.68 |
| 25 | A-3 | Groundwater | TIN | Potassium | ug/l | | 770J | 3450 | 767 | | 1810 | | | |
| 25 | A-3 | Groundwater | TIN | Selenium | ug/l | | 1.1U | 5U | 0.5U | 7 | 1.1J | | 1U | 2U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-3 | Groundwater | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 1.89 | 0.5J | | 1U | 1U |
| 25 | A-3 | Groundwater | TIN | Sodium | ug/l | | 8420 | | 10600 | | 11000 | | | |
| 25 | A-3 | Groundwater | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.677 | 0.32J | | 1U | 1U |
| 25 | A-3 | Groundwater | TIN | Vanadium | ug/l | | 0.7J | 71.4 | 1.24 | 299 | 37.6 | | | |
| 25 | A-3 | Groundwater | TIN | Zinc | ug/l | | 9.3J | 34.9 | 4.81 | 192 | 21.5 | | 11 | 9.18J |
| 25 | A-3 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | A-3 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | A-3 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | A-3 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | A-3 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-3 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | A-3 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | A-3 | Groundwater | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | A-3 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |

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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-3 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | Ethylbenzene | ug/l | | 1 | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | A-3 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | A-3 | Groundwater | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-3 | Groundwater | VOA | m,p-Xylene | ug/l | | 3.2 | 2U | 2U | 2U | | | 2U | 2U |
| 25 | A-3 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.3U | 2U | | 5U | 2U |
| 25 | A-3 | Groundwater | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | A-3 | Groundwater | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | A-3 | Groundwater | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | o-Xylene | ug/l | | 0.9J | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Toluene | ug/l | | 0.5J | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | A-3 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | A-3 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1U | 1U |
| 25 | A-3 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | A-3 | Groundwater | WQ | Alkalinity | ug/l | | 2000U | 10000U | | | 2000 | | | |
| 25 | A-3 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 1000U | 1000U | | | 5000U | 5000U |
| 25 | A-3 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-3 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-3 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 50900 | | 10000U | 10000U | | 4590J | 7090 |
| 25 | A-3 | Groundwater | WQ | Chloride | ug/l | | 19000 | 17500 | 14200 | 17500 | 17000 | | | |
| 25 | A-3 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-3 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 6400 | | | 100U | 100U | | 9.5J | |
| 25 | A-3 | Groundwater | WQ | Nitrate | ug/l | | 200U | 500U | | 130 | 200U | | | |
| 25 | A-3 | Groundwater | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | A-3 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 10U | | 50U | |
| 25 | A-3 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 500 | | 500U | 500U |
| 25 | A-3 | Groundwater | WQ | Sulfate | ug/l | | 35000 | 27000 | 26600 | 26400 | 27000 | | 39000 | 38400 |
| 25 | A-3 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 87000 | 68800 | 78600 | 91000 | 81000 | | 98000 | 100000 |
| 25 | A-3 | Groundwater | WQ | Total Organic Carbon | ug/l | | 2200 | 690 | | | 1500U | | | |
| 25 | A-3 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 84000 | | | | |
| 25 | A-3 | Groundwater | WQ | Turbidity | NTU | | 0.47 | | | | 96 | | | |
| 25 | A-5 | Groundwater | DIN | Aluminum | ug/l | | | | | 2.81 | | | | 3.43J |
| 25 | A-5 | Groundwater | DIN | Antimony | ug/l | | | | | 0.174 | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Arsenic | ug/l | | | | | 0.277 | | | 1UJ | 1U |
| 25 | A-5 | Groundwater | DIN | Barium | ug/l | | | | | 4.54 | | | | |
| 25 | A-5 | Groundwater | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | A-5 | Groundwater | DIN | Calcium | ug/l | | | | | 25000 | | | | |
| 25 | A-5 | Groundwater | DIN | Chromium | ug/l | | | | | 1.53 | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Cobalt | ug/l | | | | | 8.91 | | | | |
| 25 | A-5 | Groundwater | DIN | Copper | ug/l | | | | | 2.38 | | | 2U | 2U |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-5 | Groundwater | DIN | Iron | ug/l | | | | | 3100 | | | | |
| 25 | A-5 | Groundwater | DIN | Lead | ug/l | | | | | 0.181 | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Magnesium | ug/l | | | | | 3300 | | | | |
| 25 | A-5 | Groundwater | DIN | Manganese | ug/l | | | | | 144 | | | | |
| 25 | A-5 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | A-5 | Groundwater | DIN | Nickel | ug/l | | | | | 2.37 | | | 4.12J | 1.85J |
| 25 | A-5 | Groundwater | DIN | Potassium | ug/l | | | | | 2900 | | | | |
| 25 | A-5 | Groundwater | DIN | Selenium | ug/l | | | | | 0.5U | | | 0.9UJ | 2U |
| 25 | A-5 | Groundwater | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Sodium | ug/l | | | | | 13000 | | | | |
| 25 | A-5 | Groundwater | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | A-5 | Groundwater | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | A-5 | Groundwater | DIN | Zinc | ug/l | | | | | 7.3 | | | 4.95J | 5.36J |
| 25 | A-5 | Groundwater | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | A-5 | Groundwater | TIN | Aluminum | ug/l | | 80.6U | 205U | 50.5 | 61.2 | 43J | | | 23.4J |
| 25 | A-5 | Groundwater | TIN | Antimony | ug/l | | 1.6U | 1.02U | 0.5U | 0.5U | 0.23J | | 1U | 1U |
| 25 | A-5 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | 5.11U | 1U | 1U | 0.62J | | 1U | 0.939J |
| 25 | A-5 | Groundwater | TIN | Barium | ug/l | | 4.3J | 4.81 | 4.88 | 5.27 | 6.1J | | | |
| 25 | A-5 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | 1.02U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | A-5 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | 2.05U | 0.2U | 0.2U | 0.15J | | 1U | 0.1U |
| 25 | A-5 | Groundwater | TIN | Calcium | ug/l | | 26500 | 25700 | 24900 | | 26400 | | | |
| 25 | A-5 | Groundwater | TIN | Chromium | ug/l | | 0.4J | 6.14U | 0.1U | 0.202J | 1.1J | | 0.81J | 1U |
| 25 | A-5 | Groundwater | TIN | Cobalt | ug/l | | 5.4J | 5.4 | 5.99 | 5.89 | 6.6 | | | |
| 25 | A-5 | Groundwater | TIN | Copper | ug/l | | 1.1U | 6.14U | 1.97 | 3.21J | 1.9J | | 2U | 0.891J |
| 25 | A-5 | Groundwater | TIN | Iron | ug/l | | 1830 | 2260 | 3530 | | 1800 | | | |
| 25 | A-5 | Groundwater | TIN | Lead | ug/l | | 1.6U | 2.05U | 0.15U | 0.19 | 0.17J | | 1U | 1U |
| 25 | A-5 | Groundwater | TIN | Magnesium | ug/l | | 3070J | 3050 | 3160 | | 3090 | | | |
| 25 | A-5 | Groundwater | TIN | Manganese | ug/l | | 133 | 123 | 133 | 126 | 136 | | | |
| 25 | A-5 | Groundwater | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | A-5 | Groundwater | TIN | Nickel | ug/l | | 1.5J | 2.05U | 2.57 | 2.32 | 2.6J | | 2.23 | 1.63J |
| 25 | A-5 | Groundwater | TIN | Potassium | ug/l | | 2390J | 2430 | 2560 | | 2590 | | | |
| 25 | A-5 | Groundwater | TIN | Selenium | ug/l | | 2J | 5.11U | 0.5U | 0.5U | 0.58U | | 1U | 2U |
| 25 | A-5 | Groundwater | TIN | Silver | ug/l | | 0.7U | 2.05U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | A-5 | Groundwater | TIN | Sodium | ug/l | | 9260J | | 11300 | | 11900 | | | |
| 25 | A-5 | Groundwater | TIN | Thallium | ug/l | | 3.5U | 2.05U | 0.25U | 0.25U | 0.7J | | 1U | 1U |
| 25 | A-5 | Groundwater | TIN | Vanadium | ug/l | | 0.3U | 20.5U | 1U | 1U | 0.4J | | | |
| 25 | A-5 | Groundwater | TIN | Zinc | ug/l | | 7.3J | 25.6U | 22.1 | 5.72 | 6.4 | | 5.09 | 5.71 |
| 25 | A-5 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | A-5 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |

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 SWMUs 11, 13, 18/19, 25
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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-5 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | A-5 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | A-5 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | A-5 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-5 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | A-5 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | A-5 | Groundwater | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | A-5 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | A-5 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | A-5 | Groundwater | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | A-5 | Groundwater | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | A-5 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.6U | 2U | | 5U | 2U |
| 25 | A-5 | Groundwater | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | A-5 | Groundwater | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | A-5 | Groundwater | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | A-5 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | A-5 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1U | 1U |
| 25 | A-5 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | A-5 | Groundwater | WQ | Alkalinity | ug/l | | 41000 | 39000 | | | 40000 | | | |
| 25 | A-5 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 37800 | 39200 | | | 41900 | 41000 |
| 25 | A-5 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 41900 | 41000 |
| 25 | A-5 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-5 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 3200J | 5000U |
| 25 | A-5 | Groundwater | WQ | Chloride | ug/l | | 15000 | 17500 | 16300 | 16000 | 16000 | | | |
| 25 | A-5 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | A-5 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 20U | 250U | | 100U | 100U | | 50U | |
| 25 | A-5 | Groundwater | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | A-5 | Groundwater | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | A-5 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | 50U | 10 | 200U | 100U | 100U | 10U | | 50U | |
| 25 | A-5 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 300U | | 500U | 500U |
| 25 | A-5 | Groundwater | WQ | Sulfate | ug/l | | 45000 | 43200 | 45900 | 43600 | 45000 | | 48300 | 50500 |
| 25 | A-5 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 150000 | 141000 | 163000 | 164000 | 150000 | | 171000 | 174000 |
| 25 | A-5 | Groundwater | WQ | Total Organic Carbon | ug/l | | 1000U | 500U | | | 1500U | | | |
| 25 | A-5 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 80000 | | | | |
| 25 | A-5 | Groundwater | WQ | Turbidity | NTU | | 0.1U | | | | 0.4J | | | |
| 25 | B-1 | Groundwater | DIN | Aluminum | ug/l | | | | | 827 | | | | 898 |
| 25 | B-1 | Groundwater | DIN | Antimony | ug/l | | | | | 0.305 | | | 1U | 1U |
| 25 | B-1 | Groundwater | DIN | Arsenic | ug/l | | | | | 0.15U | | | 1UJ | 1U |
| 25 | B-1 | Groundwater | DIN | Barium | ug/l | | | | | 16 | | | | |
| 25 | B-1 | Groundwater | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | B-1 | Groundwater | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | B-1 | Groundwater | DIN | Calcium | ug/l | | | | | 11000 | | | | |
| 25 | B-1 | Groundwater | DIN | Chromium | ug/l | | | | | 1.74 | | | 1U | 1U |
| 25 | B-1 | Groundwater | DIN | Cobalt | ug/l | | | | | 14.4 | | | | |
| 25 | B-1 | Groundwater | DIN | Copper | ug/l | | | | | 30.2 | | | 33.1 | 31.1 |
| 25 | B-1 | Groundwater | DIN | Iron | ug/l | | | | | 1900 | | | | |
| 25 | B-1 | Groundwater | DIN | Lead | ug/l | | | | | 0.133 | | | 1U | 1U |
| 25 | B-1 | Groundwater | DIN | Magnesium | ug/l | | | | | 2400 | | | | |
| 25 | B-1 | Groundwater | DIN | Manganese | ug/l | | | | | 274 | | | | |
| 25 | B-1 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | B-1 | Groundwater | DIN | Nickel | ug/l | | | | | 4.7 | | | 5.52 | 4.11 |
| 25 | B-1 | Groundwater | DIN | Potassium | ug/l | | | | | 2300 | | | | |
| 25 | B-1 | Groundwater | DIN | Selenium | ug/l | | | | | 0.5U | | | 0.94UJ | 2U |
| 25 | B-1 | Groundwater | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | B-1 | Groundwater | DIN | Sodium | ug/l | | | | | 12000 | | | | |
| 25 | B-1 | Groundwater | DIN | Thallium | ug/l | | | | | 0.093 | | | 0.07UJ | 1U |
| 25 | B-1 | Groundwater | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | B-1 | Groundwater | DIN | Zinc | ug/l | | | | | 20.2 | | | 20.1 | 16.8 |
| 25 | B-1 | Groundwater | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | B-1 | Groundwater | TIN | Aluminum | ug/l | | 730 | 801 | 841 | 975 | 749 | | | 836 |
| 25 | B-1 | Groundwater | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.087U | | 1U | 1U |
| 25 | B-1 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.63J | | 1U | 0.576J |
| 25 | B-1 | Groundwater | TIN | Barium | ug/l | | 14.8J | 16.5 | 15.9 | 16.7 | 15.4J | | | |
| 25 | B-1 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | B-1 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.34J | | 1U | 0.08J |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | B-1 | Groundwater | TIN | Calcium | ug/l | | 11300 | 12300 | 11300 | | 11000 | | | |
| 25 | B-1 | Groundwater | TIN | Chromium | ug/l | | 0.4U | 6.46 | 0.1U | 0.122 | 0.6U | | 1.13 | 1U |
| 25 | B-1 | Groundwater | TIN | Cobalt | ug/l | | 7.9J | 8.57 | 9.12 | 8.49 | 8.9 | | | |
| 25 | B-1 | Groundwater | TIN | Copper | ug/l | | 27.5 | 31.3 | 32.2 | 29.7 | 30.8 | | 33.3 | 31.9 |
| 25 | B-1 | Groundwater | TIN | Iron | ug/l | | 1340 | 1380 | 1320 | | 1230 | | | |
| 25 | B-1 | Groundwater | TIN | Lead | ug/l | | 1.6U | 2U | 0.15U | 0.15U | 0.036U | | 1U | 1U |
| 25 | B-1 | Groundwater | TIN | Magnesium | ug/l | | 2620J | 2810 | 2750 | | 2570 | | | |
| 25 | B-1 | Groundwater | TIN | Manganese | ug/l | | 195 | 193 | 204 | 206 | 199 | | | |
| 25 | B-1 | Groundwater | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | B-1 | Groundwater | TIN | Nickel | ug/l | | 4.6J | 4.65 | 4.76 | 4.28 | 4.8J | | 4.52 | 4.16 |
| 25 | B-1 | Groundwater | TIN | Potassium | ug/l | | 1710J | 1930 | 2050 | | 1840 | | | |
| 25 | B-1 | Groundwater | TIN | Selenium | ug/l | | 1.3J | 5U | 0.5U | 0.5U | 1.5J | | 1U | 2U |
| 25 | B-1 | Groundwater | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | B-1 | Groundwater | TIN | Sodium | ug/l | | 8890J | | 12400 | | 11700 | | | |
| 25 | B-1 | Groundwater | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.21J | | 1U | 1U |
| 25 | B-1 | Groundwater | TIN | Vanadium | ug/l | | 0.3U | 20U | 1U | 1U | 0.4J | | | |
| 25 | B-1 | Groundwater | TIN | Zinc | ug/l | | 18J | 25U | 31.1 | 19.8 | 18.1 | | 19.9 | 19.5 |
| 25 | B-1 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | B-1 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | B-1 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | B-1 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | B-1 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | B-1 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | B-1 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | B-1 | Groundwater | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | B-1 | Groundwater | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | B-1 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | B-1 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | B-1 | Groundwater | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | B-1 | Groundwater | VOA | m,p-Xylene | ug/l | | 0.6J | 2U | 2U | 2U | | | 2U | 2U |
| 25 | B-1 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.2J | 2U | | 5U | 2U |
| 25 | B-1 | Groundwater | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | B-1 | Groundwater | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | B-1 | Groundwater | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1UJ |
| 25 | B-1 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | B-1 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2.7 | | | 2.28 | 2.33 |
| 25 | B-1 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | B-1 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1U | 1U |
| 25 | B-1 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | B-1 | Groundwater | WQ | Alkalinity | ug/l | | 2000U | 10000U | | | 2000 | | | |
| 25 | B-1 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 1000U | 10000 | | | 550J | 5000U |
| 25 | B-1 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 550J | 5000U |
| 25 | B-1 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | B-1 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 3760J | 4590J |
| 25 | B-1 | Groundwater | WQ | Chloride | ug/l | | 15000 | 16600 | 15400 | 14700 | 15000 | | | |
| 25 | B-1 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | B-1 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 550 | 250U | | 100U | 100U | | 50U | |
| 25 | B-1 | Groundwater | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | B-1 | Groundwater | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | B-1 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 10U | | 50U | |
| 25 | B-1 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 300U | | 500U | 500U |
| 25 | B-1 | Groundwater | WQ | Sulfate | ug/l | | 50000 | 69700 | 54400 | 53400 | 49000 | | 58100 | 61900 |
| 25 | B-1 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 130000 | 131000 | 136000 | 145000 | 140000 | | 147000 | 155000 |
| 25 | B-1 | Groundwater | WQ | Total Organic Carbon | ug/l | | 1200 | 500U | | | 1500U | | | |

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|---------|--------------------------|---------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | B-1 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 190000 | | | | |
| 25 | B-1 | Groundwater | WQ | Turbidity | NTU | | 0.1U | | | | 0.2J | | | |
| 25 | RLSW01 | Surface Water | DIN | Aluminum | ug/l | | | | | 6.33 | | | | 6.52J |
| 25 | RLSW01 | Surface Water | DIN | Antimony | ug/l | | | | | 0.393 | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Arsenic | ug/l | | | | | 0.518 | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Barium | ug/l | | | | | 19.1 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | RLSW01 | Surface Water | DIN | Calcium | ug/l | | | | | 45000 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Chromium | ug/l | | | | | 1.13 | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Cobalt | ug/l | | | | | 4.97 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Copper | ug/l | | | | | 2.42 | | | 2.02 | 1.68J |
| 25 | RLSW01 | Surface Water | DIN | Iron | ug/l | | | | | 55 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Lead | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Magnesium | ug/l | | | | | 12000 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Manganese | ug/l | | | | | 8.66 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | RLSW01 | Surface Water | DIN | Nickel | ug/l | | | | | 1.39 | | | 1.88UJ | 2U |
| 25 | RLSW01 | Surface Water | DIN | Potassium | ug/l | | | | | 3300 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Selenium | ug/l | | | | | 0.5U | | | 1.24U | 2U |
| 25 | RLSW01 | Surface Water | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | DIN | Sodium | ug/l | | | | | 14000 | | | | |
| 25 | RLSW01 | Surface Water | DIN | Thallium | ug/l | | | | | 0.05U | | | 0.04UJ | 1U |
| 25 | RLSW01 | Surface Water | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | RLSW01 | Surface Water | DIN | Zinc | ug/l | | | | | 108 | | | 52.8 | 48.1 |
| 25 | RLSW01 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | RLSW01 | Surface Water | TIN | Aluminum | ug/l | | 80.6U | 1090 | 13.4 | 27.4 | 123 | | | 12.9J |
| 25 | RLSW01 | Surface Water | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.27J | | 0.21J | 1U |
| 25 | RLSW01 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 1.2J | | 1U | 0.546J |
| 25 | RLSW01 | Surface Water | TIN | Barium | ug/l | | 13.6J | 13.3 | 13.3 | 18.2 | 15.6J | | | |
| 25 | RLSW01 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | TIN | Cadmium | ug/l | | 0.4J | 2U | 0.2U | 0.2U | 0.16J | | 1U | 0.1U |
| 25 | RLSW01 | Surface Water | TIN | Calcium | ug/l | | 30900 | 28400 | 30100 | | 34500 | | | |
| 25 | RLSW01 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.1U | 0.262 | 1.3J | | 1U | 1U |
| 25 | RLSW01 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 0.8U | 0.1U | 0.1U | 0.58J | | | |
| 25 | RLSW01 | Surface Water | TIN | Copper | ug/l | | 1.3J | 6.1 | 1.89 | 2.06J | 3J | | 1.98J | 1.92J |
| 25 | RLSW01 | Surface Water | TIN | Iron | ug/l | | 90.7J | 1160 | 70.3 | | 893 | | | |
| 25 | RLSW01 | Surface Water | TIN | Lead | ug/l | | 1.6U | 2U | 0.15U | 0.15U | 0.19J | | 1U | 1U |
| 25 | RLSW01 | Surface Water | TIN | Magnesium | ug/l | | 7300 | 5770 | 9060 | | 9310 | | | |
| 25 | RLSW01 | Surface Water | TIN | Manganese | ug/l | | 25.1 | 59 | 21.3 | 3.72 | 212 | | | |
| 25 | RLSW01 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | RLSW01 | Surface Water | TIN | Nickel | ug/l | | 1.3J | 2U | 1.93 | 1.54 | 2J | | 0.44J | 2U |
| 25 | RLSW01 | Surface Water | TIN | Potassium | ug/l | | 2500J | 3080 | 3620 | | 3510 | | | |
| 25 | RLSW01 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.5U | 0.5U | 3.4 | | 1U | 2U |
| 25 | RLSW01 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | TIN | Sodium | ug/l | | 10900 | | 10600 | | 10800 | | | |
| 25 | RLSW01 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.19J | | 1U | 1U |
| 25 | RLSW01 | Surface Water | TIN | Vanadium | ug/l | | 0.3U | 20U | 1U | 1U | 0.7J | | | |
| 25 | RLSW01 | Surface Water | TIN | Zinc | ug/l | | 1290 | 85.4 | 283 | 115 | 259 | | 57.3 | 50.8 |
| 25 | RLSW01 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |

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 SWMUs 11, 13, 18/19, 25
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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW01 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | RLSW01 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 1,3-Dichloropropene | ug/l | | | | | | 1 | | | |
| 25 | RLSW01 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | RLSW01 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | RLSW01 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | RLSW01 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW01 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | Acetone | ug/l | | 5U | | | 50U | 5U | | 25U | 25U |
| 25 | RLSW01 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW01 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | BTEX (total) | ug/l | | | | | | 1 | | | |
| 25 | RLSW01 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | RLSW01 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | RLSW01 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW01 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW01 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW01 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 0.85U | 2U | | 5U | 2U |
| 25 | RLSW01 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 0.17J | 2U |
| 25 | RLSW01 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | RLSW01 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW01 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW01 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | | | 1U | 1U |
| 25 | RLSW01 | Surface Water | VOA | Xylenes | ug/l | | | | | | | 1U | | |
| 25 | RLSW01 | Surface Water | VOA | Xylenes (total) | ug/l | | | | | | | 1 | | |
| 25 | RLSW01 | Surface Water | WQ | Alkalinity | ug/l | | 58000 | 66000 | | | | 86000 | | |
| 25 | RLSW01 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 111000 | 154000 | | | 63300 | 85500 |
| 25 | RLSW01 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 63300 | 85500 |
| 25 | RLSW01 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW01 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 12000 | | 10200 | 8480 |
| 25 | RLSW01 | Surface Water | WQ | Chloride | ug/l | | 33000 | 23700 | 18700 | 19600 | 14000 | | | |
| 25 | RLSW01 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW01 | Surface Water | WQ | Methylene Blue Active Substance | ug/l | | 3500 | 250U | | 100U | 100U | | 13.8J | |
| 25 | RLSW01 | Surface Water | WQ | Nitrate | ug/l | | 320 | 500U | | 480 | 200U | | | |
| 25 | RLSW01 | Surface Water | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | RLSW01 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | 21.2J | 10U | 200U | 100U | 100U | 510 | | 50U | |
| 25 | RLSW01 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 400 | 500U | | 300U | 1000 | | 500U | 306J |
| 25 | RLSW01 | Surface Water | WQ | Sulfate | ug/l | | 38000 | 18500 | 16100 | 21500 | 42000 | | 11300 | 11400 |
| 25 | RLSW01 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 170000 | 110000 | 175000 | 204000 | 170000 | | 102000 | 132000 |
| 25 | RLSW01 | Surface Water | WQ | Total Organic Carbon | ug/l | | 3400 | 3200 | | | 5100 | | | |
| 25 | RLSW01 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 1200 | | | | |
| 25 | RLSW01 | Surface Water | WQ | Turbidity | NTU | | 0.26 | | | | | 2.9 | | |
| 25 | RLSW02 | Surface Water | DIN | Aluminum | ug/l | | | | | 11.5 | | | | 24.6J |
| 25 | RLSW02 | Surface Water | DIN | Antimony | ug/l | | | | | 0.462 | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Arsenic | ug/l | | | | | 0.254 | | | 1UJ | 1U |
| 25 | RLSW02 | Surface Water | DIN | Barium | ug/l | | | | | 7.55 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | RLSW02 | Surface Water | DIN | Calcium | ug/l | | | | | 23000 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Chromium | ug/l | | | | | 1.24 | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Cobalt | ug/l | | | | | 6.46 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Copper | ug/l | | | | | 7.82 | | | 4.61 | 2.93 |
| 25 | RLSW02 | Surface Water | DIN | Iron | ug/l | | | | | 260 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Lead | ug/l | | | | | 0.333 | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Magnesium | ug/l | | | | | 3900 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Manganese | ug/l | | | | | 11.6 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW02 | Surface Water | DIN | Nickel | ug/l | | | | | 1.19 | | | 1.46UJ | 2U |
| 25 | RLSW02 | Surface Water | DIN | Potassium | ug/l | | | | | 2100 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Selenium | ug/l | | | | | 0.5U | | | 1U | 2U |
| 25 | RLSW02 | Surface Water | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Sodium | ug/l | | | | | 10000 | | | | |
| 25 | RLSW02 | Surface Water | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | RLSW02 | Surface Water | DIN | Zinc | ug/l | | | | | 5.07 | | | 5U | 5U |
| 25 | RLSW02 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | RLSW02 | Surface Water | TIN | Aluminum | ug/l | | 80.6U | 200U | 31.1 | 20.1 | 595 | | | 24.9J |
| 25 | RLSW02 | Surface Water | TIN | Antimony | ug/l | | 1.6J | 1U | 0.5U | 0.5U | 0.16J | | 1U | 1U |
| 25 | RLSW02 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.35J | | 1U | 0.508J |
| 25 | RLSW02 | Surface Water | TIN | Barium | ug/l | | 8.8J | 7.25 | 7.89 | 7.67 | 11.3J | | | |
| 25 | RLSW02 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.69J | | 1U | 0.1U |
| 25 | RLSW02 | Surface Water | TIN | Calcium | ug/l | | 27800 | 21900 | 23000 | | 35600 | | | |
| 25 | RLSW02 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.325 | 0.284 | 0.7J | | 0.8J | 1U |
| 25 | RLSW02 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 0.8U | 0.1U | 0.1U | 0.12J | | | |
| 25 | RLSW02 | Surface Water | TIN | Copper | ug/l | | 1.2J | 6U | 2.11 | 2.2J | 6 | | 3.83 | 2.95 |
| 25 | RLSW02 | Surface Water | TIN | Iron | ug/l | | 48J | 1000U | 50U | | 597 | | | |
| 25 | RLSW02 | Surface Water | TIN | Lead | ug/l | | 1.6U | 2U | 0.15U | 0.15U | 0.11J | | 1U | 0.318J |
| 25 | RLSW02 | Surface Water | TIN | Magnesium | ug/l | | 4730J | 3530 | 4020 | | 5520 | | | |
| 25 | RLSW02 | Surface Water | TIN | Manganese | ug/l | | 38.8 | 4U | 7.69 | 1.98 | 60.8 | | | |
| 25 | RLSW02 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | RLSW02 | Surface Water | TIN | Nickel | ug/l | | 0.7U | 2U | 0.961 | 1.01 | 1.1U | | 0.43J | 2U |
| 25 | RLSW02 | Surface Water | TIN | Potassium | ug/l | | 1740J | 1890 | 2020 | | 2010 | | | |
| 25 | RLSW02 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.5U | 0.5U | 0.81J | | 1U | 2U |
| 25 | RLSW02 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | TIN | Sodium | ug/l | | 14000 | | 9160 | | 10400 | | | |
| 25 | RLSW02 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.22J | | 1U | 1U |
| 25 | RLSW02 | Surface Water | TIN | Vanadium | ug/l | | 0.3J | 20U | 1U | 1U | 2.2J | | | |
| 25 | RLSW02 | Surface Water | TIN | Zinc | ug/l | | 5.1U | 25U | 2.36 | 1.39 | 10.7 | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | RLSW02 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW02 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | RLSW02 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | RLSW02 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | RLSW02 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW02 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | RLSW02 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW02 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | RLSW02 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | RLSW02 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW02 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW02 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW02 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.6U | 2U | | 5U | 2U |
| 25 | RLSW02 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW02 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | RLSW02 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW02 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW02 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW02 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW02 | Surface Water | WQ | Alkalinity | ug/l | | 37000 | 42000 | | | 84000 | | | |
| 25 | RLSW02 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 53800 | 53100 | | | 35200 | 35000 |
| 25 | RLSW02 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 35200 | 35000 |
| 25 | RLSW02 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW02 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 8760 | 7370 |
| 25 | RLSW02 | Surface Water | WQ | Chloride | ug/l | | 58000 | 19800 | 17200 | 18100 | 15000 | | | |
| 25 | RLSW02 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW02 | Surface Water | WQ | Methylene Blue Active Substance | ug/l | | 2900 | 250U | | 100U | 100U | | 9.5J | |
| 25 | RLSW02 | Surface Water | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200 | | | |
| 25 | RLSW02 | Surface Water | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | RLSW02 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | 50U | 50 | 200U | 100U | 100U | 10 | | 50U | |
| 25 | RLSW02 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 300U | | 500U | 133J |
| 25 | RLSW02 | Surface Water | WQ | Sulfate | ug/l | | 23000 | 20800 | 23300 | 24600 | 38000 | | 18900 | 15500 |
| 25 | RLSW02 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 170000 | 109000 | 120000 | 131000 | 160000 | | 81000 | 80000 |
| 25 | RLSW02 | Surface Water | WQ | Total Organic Carbon | ug/l | | 1800 | 2700 | | | 2400 | | | |
| 25 | RLSW02 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 180000 | | | | |
| 25 | RLSW02 | Surface Water | WQ | Turbidity | NTU | | 0.11 | | | | | 4 | | |
| 25 | RLSW03 | Surface Water | DIN | Aluminum | ug/l | | | | | 1920 | | | | 802 |
| 25 | RLSW03 | Surface Water | DIN | Antimony | ug/l | | | | | 0.259 | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Arsenic | ug/l | | | | | 0.313 | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Barium | ug/l | | | | | 13.9 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | RLSW03 | Surface Water | DIN | Calcium | ug/l | | | | | 21000 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Chromium | ug/l | | | | | 0.55 | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Cobalt | ug/l | | | | | 18.4 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Copper | ug/l | | | | | 157 | | | 73.2 | 120 |
| 25 | RLSW03 | Surface Water | DIN | Iron | ug/l | | | | | 320 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Lead | ug/l | | | | | 0.676 | | | 1U | 0.367J |
| 25 | RLSW03 | Surface Water | DIN | Magnesium | ug/l | | | | | 2900 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Manganese | ug/l | | | | | 146 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | RLSW03 | Surface Water | DIN | Nickel | ug/l | | | | | 6.01 | | | 4.28 | 3.03 |
| 25 | RLSW03 | Surface Water | DIN | Potassium | ug/l | | | | | 2400 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Selenium | ug/l | | | | | 0.5U | | | 1.53U | 2U |
| 25 | RLSW03 | Surface Water | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Sodium | ug/l | | | | | 12000 | | | | |
| 25 | RLSW03 | Surface Water | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | RLSW03 | Surface Water | DIN | Zinc | ug/l | | | | | 25.1 | | | 11.6 | 13 |
| 25 | RLSW03 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | RLSW03 | Surface Water | TIN | Aluminum | ug/l | | 6710 | 8590 | 2030 | 2540 | 11400 | | | 1250 |
| 25 | RLSW03 | Surface Water | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.17J | | 1U | 1U |
| 25 | RLSW03 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.2U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | TIN | Barium | ug/l | | 12.9J | 14.3 | 12.5 | 13.2 | 13J | | | |
| 25 | RLSW03 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 4.5 | | 1U | 0.06J |
| 25 | RLSW03 | Surface Water | TIN | Calcium | ug/l | | 20200 | 24900 | 17600 | | 29600 | | | |
| 25 | RLSW03 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.1U | 0.208 | | | 0.77J | 1U |
| 25 | RLSW03 | Surface Water | TIN | Cobalt | ug/l | | 27J | 26.7 | 9.54 | 10.9 | 0.17J | | | |
| 25 | RLSW03 | Surface Water | TIN | Copper | ug/l | | 525 | 480 | 184 | 156 | 612 | | 65.5 | 122 |
| 25 | RLSW03 | Surface Water | TIN | Iron | ug/l | | 935 | 1000U | 74 | | 4990 | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW03 | Surface Water | TIN | Lead | ug/l | | 1.6U | 2.07 | 0.359 | 0.612 | 0.12J | | 1U | 0.337J |
| 25 | RLSW03 | Surface Water | TIN | Magnesium | ug/l | | 3140J | 3470 | 2780 | | 4240 | | | |
| 25 | RLSW03 | Surface Water | TIN | Manganese | ug/l | | 148 | 188 | 105 | 116 | 270 | | | |
| 25 | RLSW03 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | RLSW03 | Surface Water | TIN | Nickel | ug/l | | 18.1J | 14.3 | 4.92 | 5.67 | 18.8J | | 2.09 | 3.05 |
| 25 | RLSW03 | Surface Water | TIN | Potassium | ug/l | | 3850J | 3470 | 2110 | | 3890 | | | |
| 25 | RLSW03 | Surface Water | TIN | Selenium | ug/l | | 1.1J | 5U | 0.5U | 0.5U | 0.59J | | 0.88J | 2U |
| 25 | RLSW03 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | TIN | Sodium | ug/l | | 11500 | | 12100 | | 16600 | | | |
| 25 | RLSW03 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.14J | | 1U | 1U |
| 25 | RLSW03 | Surface Water | TIN | Vanadium | ug/l | | 0.3J | 20U | 1U | 1U | 0.4J | | | |
| 25 | RLSW03 | Surface Water | TIN | Zinc | ug/l | | 42.9 | 61.5 | 18.1 | 22.3 | 85 | | 9.65 | 14.6 |
| 25 | RLSW03 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 0.64J | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | RLSW03 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1.7 | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | RLSW03 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | RLSW03 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | RLSW03 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW03 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | RLSW03 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW03 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | RLSW03 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW03 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1.2 | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 0.6J | 1U | 2U | 2U | 1 | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | RLSW03 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW03 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW03 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW03 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.3U | 1.5J | | 5U | 2U |
| 25 | RLSW03 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW03 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | RLSW03 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW03 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW03 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | | | 1U | 1U |
| 25 | RLSW03 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | RLSW03 | Surface Water | WQ | Alkalinity | ug/l | | 4000U | 10000U | | | 2000U | | | |
| 25 | RLSW03 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 1000U | 1000U | | | 5040 | 680J |
| 25 | RLSW03 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 5040 | 680J |
| 25 | RLSW03 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW03 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 5420 | 4590J |
| 25 | RLSW03 | Surface Water | WQ | Chloride | ug/l | | 23000 | 23000 | 17700 | 19200 | 22000 | | | |
| 25 | RLSW03 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW03 | Surface Water | WQ | Methylene Blue Active Substance | ug/l | | 780 | 250U | | 100U | 100U | | 22.2J | |
| 25 | RLSW03 | Surface Water | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | RLSW03 | Surface Water | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | RLSW03 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 10 | | 50U | |
| 25 | RLSW03 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 300U | | 500U | 331J |
| 25 | RLSW03 | Surface Water | WQ | Sulfate | ug/l | | 170000 | 216000 | 72500 | 86500 | 180000 | | 61600 | 65900 |
| 25 | RLSW03 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 210000 | 261000 | 148000 | 182000 | 310000 | | 148000 | 148000 |
| 25 | RLSW03 | Surface Water | WQ | Total Organic Carbon | ug/l | | 1400 | 1000 | | | 1500U | | | |
| 25 | RLSW03 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 240000 | | | | |
| 25 | RLSW03 | Surface Water | WQ | Turbidity | NTU | | 2 | | | | 0.9 | | | |
| 25 | RLSW04 | Surface Water | DIN | Aluminum | ug/l | | | | | 28.2 | | | | 22.4J |
| 25 | RLSW04 | Surface Water | DIN | Antimony | ug/l | | | | | 0.568 | | | 1UJ | 0.211J |
| 25 | RLSW04 | Surface Water | DIN | Arsenic | ug/l | | | | | 0.175 | | | 1U | 1U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW04 | Surface Water | DIN | Barium | ug/l | | | | | 6.85 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | RLSW04 | Surface Water | DIN | Calcium | ug/l | | | | | 22000 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Chromium | ug/l | | | | | 0.825 | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | DIN | Cobalt | ug/l | | | | | 7.85 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Copper | ug/l | | | | | 4.07 | | | 2.32 | 2.15 |
| 25 | RLSW04 | Surface Water | DIN | Iron | ug/l | | | | | 350 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Lead | ug/l | | | | | 0.353 | | | 1UJ | 1U |
| 25 | RLSW04 | Surface Water | DIN | Magnesium | ug/l | | | | | 3200 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Manganese | ug/l | | | | | 47.6 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | RLSW04 | Surface Water | DIN | Nickel | ug/l | | | | | 1.29 | | | 1.92J | 2U |
| 25 | RLSW04 | Surface Water | DIN | Potassium | ug/l | | | | | 1700 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Selenium | ug/l | | | | | 0.5U | | | 1U | 2U |
| 25 | RLSW04 | Surface Water | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | DIN | Sodium | ug/l | | | | | 9800 | | | | |
| 25 | RLSW04 | Surface Water | DIN | Thallium | ug/l | | | | | 0.05U | | | 1UJ | 1U |
| 25 | RLSW04 | Surface Water | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | RLSW04 | Surface Water | DIN | Zinc | ug/l | | | | | 4.55 | | | 2.11J | 5U |
| 25 | RLSW04 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | RLSW04 | Surface Water | TIN | Aluminum | ug/l | | 172J | 200U | 41.1 | 54.9 | 52.2J | | | 42.3J |
| 25 | RLSW04 | Surface Water | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 0.27J | | 1U | 0.263J |
| 25 | RLSW04 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 0.45J | | 1U | 1U |
| 25 | RLSW04 | Surface Water | TIN | Barium | ug/l | | 5.7J | 5.88 | 5.97 | 7 | 5.3J | | | |
| 25 | RLSW04 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 0.28U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 0.084J | | 1U | 0.1U |
| 25 | RLSW04 | Surface Water | TIN | Calcium | ug/l | | 8900 | 21300 | 16200 | | 12600 | | | |
| 25 | RLSW04 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.1U | 0.277 | 0.6U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 0.8U | 0.152 | 0.327 | 0.5J | | | |
| 25 | RLSW04 | Surface Water | TIN | Copper | ug/l | | 13.1J | 6U | 2.75 | 3.26J | 2.5J | | 2.88 | 2.71 |
| 25 | RLSW04 | Surface Water | TIN | Iron | ug/l | | 191 | 1000U | 122 | | 164 | | | |
| 25 | RLSW04 | Surface Water | TIN | Lead | ug/l | | 1.6J | 2U | 0.299 | 0.425 | 1J | | 1U | 0.224J |
| 25 | RLSW04 | Surface Water | TIN | Magnesium | ug/l | | 1990J | 2980 | 2340 | | 2180 | | | |
| 25 | RLSW04 | Surface Water | TIN | Manganese | ug/l | | 20.8 | 30 | 24 | 36.8 | 41.2 | | | |
| 25 | RLSW04 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | | | 0.2U | 0.2U |
| 25 | RLSW04 | Surface Water | TIN | Nickel | ug/l | | 0.7U | 2U | 0.694 | 0.954 | 1.1U | | 2U | 2U |
| 25 | RLSW04 | Surface Water | TIN | Potassium | ug/l | | 819J | 1100 | 1040 | | 790 | | | |
| 25 | RLSW04 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.5U | 0.5U | 1.2J | | 1U | 2U |
| 25 | RLSW04 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | TIN | Sodium | ug/l | | 6560 | | 7930 | | 7780 | | | |
| 25 | RLSW04 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.16J | | 1U | 1U |
| 25 | RLSW04 | Surface Water | TIN | Vanadium | ug/l | | 0.4J | 20U | 1U | 1U | 0.4J | | | |
| 25 | RLSW04 | Surface Water | TIN | Zinc | ug/l | | 19.8J | 25U | 2.56 | 3.11 | 3.3J | | 2.61J | 5U |
| 25 | RLSW04 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | RLSW04 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |

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|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW04 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | RLSW04 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | RLSW04 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | RLSW04 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW04 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | Acetone | ug/l | | 5U | | 3.6J | 50U | 5U | | 25U | 25U |
| 25 | RLSW04 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW04 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10UJ |
| 25 | RLSW04 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | RLSW04 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW04 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW04 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW04 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.7U | 2U | | 5U | 2U |
| 25 | RLSW04 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW04 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | RLSW04 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |

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|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW04 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1UJ | 1U |
| 25 | RLSW04 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW04 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW04 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2UJ | 1U | | 1U | 1U |
| 25 | RLSW04 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | RLSW04 | Surface Water | WQ | Alkalinity | ug/l | | 23000 | 37000 | | | 27000 | | | |
| 25 | RLSW04 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 27300 | 40000 | | | 37500 | 33500 |
| 25 | RLSW04 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 37500 | 33500 |
| 25 | RLSW04 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW04 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 13200 | 11500 |
| 25 | RLSW04 | Surface Water | WQ | Chloride | ug/l | | 18000 | 15500 | 13900 | 13900 | 12000 | | | |
| 25 | RLSW04 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW04 | Surface Water | WQ | Methylene Blue Active Substance | ug/l | | 7400 | 250U | | 100U | 100U | | 18J | |
| 25 | RLSW04 | Surface Water | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | RLSW04 | Surface Water | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | RLSW04 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 10U | | 50U | |
| 25 | RLSW04 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | 500U | | 300U | 300U | | 500U | 500U |
| 25 | RLSW04 | Surface Water | WQ | Sulfate | ug/l | | 18000 | 30200 | 17900 | 32600 | 17000 | | 30000 | 24300 |
| 25 | RLSW04 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 72000 | 91300 | 87200 | 134000 | 67000 | | 123000 | 102000 |
| 25 | RLSW04 | Surface Water | WQ | Total Organic Carbon | ug/l | | 2400 | 2200 | | | 1500U | | | |
| 25 | RLSW04 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 120000 | | | | |
| 25 | RLSW04 | Surface Water | WQ | Turbidity | NTU | | 0.49 | | | | 0.5J | | | |
| 25 | RLSW05 | Surface Water | DIN | Aluminum | ug/l | | | | | 25.4 | | | | 31.8J |
| 25 | RLSW05 | Surface Water | DIN | Antimony | ug/l | | | | | 0.367 | | | 1UJ | 1U |
| 25 | RLSW05 | Surface Water | DIN | Arsenic | ug/l | | | | | 0.201 | | | 1UJ | 1U |
| 25 | RLSW05 | Surface Water | DIN | Barium | ug/l | | | | | 13.9 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Beryllium | ug/l | | | | | 0.15U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | DIN | Cadmium | ug/l | | | | | 0.2U | | | 1U | 0.1U |
| 25 | RLSW05 | Surface Water | DIN | Calcium | ug/l | | | | | 13000 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Chromium | ug/l | | | | | 0.471 | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | DIN | Cobalt | ug/l | | | | | 8.5 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Copper | ug/l | | | | | 32 | | | 33.4 | 28.8 |
| 25 | RLSW05 | Surface Water | DIN | Iron | ug/l | | | | | 390 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Lead | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | DIN | Magnesium | ug/l | | | | | 2600 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Manganese | ug/l | | | | | 175 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | 0.2U |
| 25 | RLSW05 | Surface Water | DIN | Nickel | ug/l | | | | | 1.97 | | | 1.83J | 1.01J |
| 25 | RLSW05 | Surface Water | DIN | Potassium | ug/l | | | | | 1600 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Selenium | ug/l | | | | | 0.5U | | | 1.24U | 2U |
| 25 | RLSW05 | Surface Water | DIN | Silver | ug/l | | | | | 0.1U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | DIN | Sodium | ug/l | | | | | 12000 | | | | |
| 25 | RLSW05 | Surface Water | DIN | Thallium | ug/l | | | | | 0.05U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | DIN | Vanadium | ug/l | | | | | 5U | | | | |
| 25 | RLSW05 | Surface Water | DIN | Zinc | ug/l | | | | | 10.2 | | | 4.29J | 5U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW05 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| 25 | RLSW05 | Surface Water | TIN | Aluminum | ug/l | | 134J | 325 | 51.9 | 41.7 | 465 | | | 30.2J |
| 25 | RLSW05 | Surface Water | TIN | Antimony | ug/l | | 1.6U | 1U | 0.5U | 0.5U | 1.3J | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | 5U | 1U | 1U | 1.7J | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Barium | ug/l | | 5.9J | 9.64 | 13.4 | 12.9 | 5.4J | | | |
| 25 | RLSW05 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | 1U | 0.5U | 0.5U | 8.6 | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | 2U | 0.2U | 0.2U | 1.4J | | 1U | 0.1U |
| 25 | RLSW05 | Surface Water | TIN | Calcium | ug/l | | 8920 | 13600 | 13600 | | 12600 | | | |
| 25 | RLSW05 | Surface Water | TIN | Chromium | ug/l | | 0.4U | 6U | 0.1U | 0.154 | 1.3J | | 0.85J | 1U |
| 25 | RLSW05 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | 1.14 | 2.26 | 2.45 | 0.12J | | | |
| 25 | RLSW05 | Surface Water | TIN | Copper | ug/l | | 1.8J | 23.8 | 49.5 | 32 | 2J | | 37.4 | 32.5 |
| 25 | RLSW05 | Surface Water | TIN | Iron | ug/l | | 159 | 1000U | 99.2 | | 366 | | | |
| 25 | RLSW05 | Surface Water | TIN | Lead | ug/l | | 2J | 2U | 0.15U | 0.15U | 0.052J | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Magnesium | ug/l | | 2110J | 2680 | 2670 | | 4080 | | | |
| 25 | RLSW05 | Surface Water | TIN | Manganese | ug/l | | 22.1 | 67.1 | 80.6 | 137 | 43.8 | | | |
| 25 | RLSW05 | Surface Water | TIN | Mercury | ug/l | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | | 0.2U | 0.2U |
| 25 | RLSW05 | Surface Water | TIN | Nickel | ug/l | | 0.7U | 2U | 1.63 | 1.56 | 1.5J | | 0.94J | 0.993J |
| 25 | RLSW05 | Surface Water | TIN | Potassium | ug/l | | 827J | 1150 | 1310 | | 2320 | | | |
| 25 | RLSW05 | Surface Water | TIN | Selenium | ug/l | | 1.1U | 5U | 0.5U | 0.5U | 4.5 | | 1U | 2U |
| 25 | RLSW05 | Surface Water | TIN | Silver | ug/l | | 0.7U | 2U | 0.35U | 0.35U | 0.5U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Sodium | ug/l | | 6830 | | 12400 | | 15500 | | | |
| 25 | RLSW05 | Surface Water | TIN | Thallium | ug/l | | 3.5U | 2U | 0.25U | 0.25U | 0.19J | | 1U | 1U |
| 25 | RLSW05 | Surface Water | TIN | Vanadium | ug/l | | 0.3J | 20U | 1U | 1U | 0.4J | | | |
| 25 | RLSW05 | Surface Water | TIN | Zinc | ug/l | | 5.1U | 25U | 5.63 | 5.99 | 3.9J | | 4.25J | 7.76J |
| 25 | RLSW05 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| 25 | RLSW05 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | 2.5U | 10U | 10U | 1U | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | 50U | 50U | 50U | 5U | | 10U | 10U |
| 25 | RLSW05 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | 10U | 10U | 10U | | | | |
| 25 | RLSW05 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 10U | 10U |
| 25 | RLSW05 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW05 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | 10U | 20U | 20U | 5U | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | 25U |
| 25 | RLSW05 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW05 | Surface Water | VOA | Benzene | ug/l | | 1U | 0.5U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Bromobenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Bromochloromethane | ug/l | | | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Bromoform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Bromomethane | ug/l | | 1U | 2U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | 10U | 2U | 2U | 1U | | 10U | 10U |
| 25 | RLSW05 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Chloroethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Chloroform | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Chloromethane | ug/l | | 1U | 1U | 5U | 5U | 1U | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Dibromomethane | ug/l | | | 2U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | 1U | 5U | 5U | | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | 2U | 2U | 2U | | | 4U | 4U |
| 25 | RLSW05 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW05 | Surface Water | VOA | Isopropylbenzene | ug/l | | | 1U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW05 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW05 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | 5U | 5U | 1.4U | 2U | | 5U | 2U |
| 25 | RLSW05 | Surface Water | VOA | Naphthalene | ug/l | | | 2U | 2U | 2U | | | 2U | 2U |
| 25 | RLSW05 | Surface Water | VOA | n-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 5U | 5U |
| 25 | RLSW05 | Surface Water | VOA | n-Propylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | o-Xylene | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Styrene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Toluene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| 25 | RLSW05 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | 1U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | 1U | 2U | 2U | | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| 25 | RLSW05 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | 2U | 2U | 2U | 1U | | 1U | 1U |
| 25 | RLSW05 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| 25 | RLSW05 | Surface Water | WQ | Alkalinity | ug/l | | 23000 | 24000 | | | 28000 | | | |
| 25 | RLSW05 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 12900 | 21200 | | | 29300 | 26200 |
| 25 | RLSW05 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 29300 | 26200 |
| 25 | RLSW05 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW05 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | 20000U | | 10000U | 10000U | | 10400 | 9600 |
| 25 | RLSW05 | Surface Water | WQ | Chloride | ug/l | | 18000 | 19000 | 18800 | 20000 | 11000 | | | |
| 25 | RLSW05 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | 5000U |
| 25 | RLSW05 | Surface Water | WQ | Methylene Blue Active Substance | ug/l | | 1200 | 250U | | 100U | 100U | | 50U | |

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|---------|--------------------------|---------------|--------------|------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 25 | RLSW05 | Surface Water | WQ | Nitrate | ug/l | | 200U | 500U | | 100U | 200U | | | |
| 25 | RLSW05 | Surface Water | WQ | Nitrite | ug/l | | 100U | 500U | | 20U | 100U | | | |
| 25 | RLSW05 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | 50U | 10U | 200U | 100U | 100U | 10U | | 50U | |
| 25 | RLSW05 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300 | 500U | | 300U | 300U | | 500U | 123J |
| 25 | RLSW05 | Surface Water | WQ | Sulfate | ug/l | | 12000 | 21800 | 26500 | 24300 | 14000 | | 18600 | 22000 |
| 25 | RLSW05 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 64000 | 73800 | 109000 | 119000 | 68000 | | 99000 | 107000 |
| 25 | RLSW05 | Surface Water | WQ | Total Organic Carbon | ug/l | | 2300 | 1900 | | | 1500U | | | |
| 25 | RLSW05 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 320000 | | | | |
| 25 | RLSW05 | Surface Water | WQ | Turbidity | NTU | | 0.48 | | | | 0.4J | | | |
| WA LF | 21-3 | Groundwater | DIN | Aluminum | ug/l | | | | 21.5 | 18.6 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Antimony | ug/l | | | | 0.18 | 0.12 | | | 1UJ | |
| WA LF | 21-3 | Groundwater | DIN | Arsenic | ug/l | | | | 3.03 | 0.975 | | | 0.48J | |
| WA LF | 21-3 | Groundwater | DIN | Barium | ug/l | | | | 6.81 | 6.86 | | | 7.6 | |
| WA LF | 21-3 | Groundwater | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | | | 1U | |
| WA LF | 21-3 | Groundwater | DIN | Cadmium | ug/l | | | | 0.339 | 0.2U | | | 1UJ | |
| WA LF | 21-3 | Groundwater | DIN | Calcium | ug/l | | | | 13400 | 14000 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Chromium | ug/l | | | | 1.69 | 0.826 | | | 1U | |
| WA LF | 21-3 | Groundwater | DIN | Cobalt | ug/l | | | | 0.5U | 2.92 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Copper | ug/l | | | | 0.638 | 0.825 | | | 2U | |
| WA LF | 21-3 | Groundwater | DIN | Iron | ug/l | | | | 6150 | 8700 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Lead | ug/l | | | | 0.503 | 0.1U | | | 1U | |
| WA LF | 21-3 | Groundwater | DIN | Magnesium | ug/l | | | | 5490 | 4500 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Manganese | ug/l | | | | 295 | 249 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | |
| WA LF | 21-3 | Groundwater | DIN | Nickel | ug/l | | | | 0.848 | 0.638 | | | 0.51J | |
| WA LF | 21-3 | Groundwater | DIN | Potassium | ug/l | | | | 1590 | 1500 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Selenium | ug/l | | | | 0.641 | 0.5U | | | 1U | |
| WA LF | 21-3 | Groundwater | DIN | Silver | ug/l | | | | 0.128 | 0.319 | | | 1U | |
| WA LF | 21-3 | Groundwater | DIN | Sodium | ug/l | | | | 22800 | 26000 | | | | |
| WA LF | 21-3 | Groundwater | DIN | Thallium | ug/l | | | | 0.307 | 0.05U | | | 0.06J | |
| WA LF | 21-3 | Groundwater | DIN | Vanadium | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-3 | Groundwater | DIN | Zinc | ug/l | | | | 62.1 | 1.9J | | | 5U | |
| WA LF | 21-3 | Groundwater | RAD | Cesium 139 | ug/l | | | | 20100 | | | | | |
| WA LF | 21-3 | Groundwater | TIN | Aluminum | ug/l | | 188J | | 2300 | 4480 | 45.2J | 249 | | |
| WA LF | 21-3 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 0.22J | |
| WA LF | 21-3 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 2.04 | 2.12 | 0.43J | 5U | 2.22 | |
| WA LF | 21-3 | Groundwater | TIN | Barium | ug/l | | 6.7J | | 12.6 | 16.7 | 22.1 | 12.4 | 23.8 | |
| WA LF | 21-3 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.028U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | TIN | Calcium | ug/l | | 15300 | | 15600 | | 19400 | 14700 | | |
| WA LF | 21-3 | Groundwater | TIN | Chromium | ug/l | | 0.5J | | 2.09 | 4.07 | 0.6U | 6.5U | 6.1 | |
| WA LF | 21-3 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 1.04 | 2.32 | 0.043U | 0.8U | | |
| WA LF | 21-3 | Groundwater | TIN | Copper | ug/l | | 2.8J | | 5.4 | 8.22 | 1J | 6U | 14.6 | |
| WA LF | 21-3 | Groundwater | TIN | Iron | ug/l | | 8480 | | 10600 | | 1300 | 7780 | | |
| WA LF | 21-3 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.826 | 1.16 | 0.036U | 2U | 1.87 | |
| WA LF | 21-3 | Groundwater | TIN | Magnesium | ug/l | | 4900J | | 5690 | | 4170 | 4710 | | |
| WA LF | 21-3 | Groundwater | TIN | Manganese | ug/l | | 311 | | 312 | 279 | 23.3 | 274 | | |
| WA LF | 21-3 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | |
| WA LF | 21-3 | Groundwater | TIN | Nickel | ug/l | | 1.1J | | 2.24 | 3.28 | 1.5J | 4U | 5.51 | |
| WA LF | 21-3 | Groundwater | TIN | Potassium | ug/l | | 1510J | | 1510 | | 1840 | 1610 | | |
| WA LF | 21-3 | Groundwater | TIN | Selenium | ug/l | | 1.9J | | 0.5U | 0.5U | 1.9J | 5U | 1UJ | |
| WA LF | 21-3 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 2.14J | 0.5U | 2U | 0.13J | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | 21-3 | Groundwater | TIN | Sodium | ug/l | | 16200J | | 25900 | | 14800 | | | |
| WA LF | 21-3 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.68J | 2U | 0.1J | |
| WA LF | 21-3 | Groundwater | TIN | Vanadium | ug/l | | 2.6J | | 18.9 | 25.4 | 1.5J | 20U | | |
| WA LF | 21-3 | Groundwater | TIN | Zinc | ug/l | | 13.5J | | 29.2 | 7.61 | 4.1J | 25U | 14.6 | |
| WA LF | 21-3 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| WA LF | 21-3 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 0.68J | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10U | |
| WA LF | 21-3 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| WA LF | 21-3 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10U | |
| WA LF | 21-3 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | 21-3 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | |
| WA LF | 21-3 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| WA LF | 21-3 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10U | |
| WA LF | 21-3 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 0.21J | |
| WA LF | 21-3 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5U | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|-------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | 21-3 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4U | |
| WA LF | 21-3 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-3 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | 21-3 | Groundwater | VOA | m,p-Xylene | ug/l | | 1J | | 2U | 2U | | 2U | 2U | |
| WA LF | 21-3 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 1.2U | 2U | 5U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | Naphthalene | ug/l | | | | 1.6J | 2U | | 2U | 2U | |
| WA LF | 21-3 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5U | |
| WA LF | 21-3 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 0.25J | |
| WA LF | 21-3 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| WA LF | 21-3 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-3 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1U | |
| WA LF | 21-3 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| WA LF | 21-3 | Groundwater | WQ | Alkalinity | ug/l | | 73000 | | | | 29000 | 77000 | | |
| WA LF | 21-3 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 86500 | 90200 | | | 84800 | |
| WA LF | 21-3 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 84800 | |
| WA LF | 21-3 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | 21-3 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | | | 13000 | 10000U | 131000 | 14300 | |
| WA LF | 21-3 | Groundwater | WQ | Chloride | ug/l | | 19000 | | 16800 | 16000 | 17000 | 17300 | | |
| WA LF | 21-3 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | 21-3 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 660 | | | 130 | 100U | 100U | 13.8J | |
| WA LF | 21-3 | Groundwater | WQ | Nitrate | ug/l | | 200U | | | 100U | 200U | | | |
| WA LF | 21-3 | Groundwater | WQ | Nitrate/Nitrite | ug/l | | | | | | | 500U | | |
| WA LF | 21-3 | Groundwater | WQ | Nitrite | ug/l | | 100U | | | 20U | 100U | | | |
| WA LF | 21-3 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | 10 | | 100U | 100U | 10U | 238 | 50U | |
| WA LF | 21-3 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | | | 300U | 300U | 1030 | 466J | |
| WA LF | 21-3 | Groundwater | WQ | Sulfate | ug/l | | 4000 | | 5150 | 1790 | 3000 | 3120 | 3360 | |
| WA LF | 21-3 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 130000 | | 159000 | 148000 | 68000 | | 165000 | |
| WA LF | 21-3 | Groundwater | WQ | Total Organic Carbon | ug/l | | 4200 | | | | 1500U | 3800 | | |
| WA LF | 21-3 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1400 | | | | |
| WA LF | 21-3 | Groundwater | WQ | Turbidity | NTU | | 18 | | | | 0.3J | | | |
| WA LF | 21-4 | Groundwater | DIN | Aluminum | ug/l | | | | 11.1 | 9.83 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Antimony | ug/l | | | | 0.101 | 0.151 | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Arsenic | ug/l | | | | 0.376 | 0.199 | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Barium | ug/l | | | | 0.774 | 0.745 | | | 0.77J | |
| WA LF | 21-4 | Groundwater | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Calcium | ug/l | | | | 7740 | 7800 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Chromium | ug/l | | | | 1.74 | 0.649 | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Cobalt | ug/l | | | | 0.5U | 3.74 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Copper | ug/l | | | | 0.603 | 1.96 | | | 2U | |

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|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | 21-4 | Groundwater | DIN | Iron | ug/l | | | | 50U | 130 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Lead | ug/l | | | | 0.1U | 0.1U | | | 1UJ | |
| WA LF | 21-4 | Groundwater | DIN | Magnesium | ug/l | | | | 2510 | 2100 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Manganese | ug/l | | | | 8.35 | 12.1 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | |
| WA LF | 21-4 | Groundwater | DIN | Nickel | ug/l | | | | 0.541 | 0.561 | | | 2U | |
| WA LF | 21-4 | Groundwater | DIN | Potassium | ug/l | | | | 693 | 2500U | | | | |
| WA LF | 21-4 | Groundwater | DIN | Selenium | ug/l | | | | 0.709 | 0.5U | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Silver | ug/l | | | | 0.1U | 0.1UJ | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Sodium | ug/l | | | | 10400 | 10000 | | | | |
| WA LF | 21-4 | Groundwater | DIN | Thallium | ug/l | | | | 0.448 | 0.05U | | | 1U | |
| WA LF | 21-4 | Groundwater | DIN | Vanadium | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-4 | Groundwater | DIN | Zinc | ug/l | | | | 27.5 | 2.45 | | | 5UJ | |
| WA LF | 21-4 | Groundwater | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| WA LF | 21-4 | Groundwater | TIN | Aluminum | ug/l | | 134J | | 47.7 | 251 | 83J | 15300 | | |
| WA LF | 21-4 | Groundwater | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Arsenic | ug/l | | 2.9U | | 1U | 1U | 1.6J | 8.41 | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Barium | ug/l | | 1J | | 0.878 | 1.28 | 6.7J | 56.7 | 0.93J | |
| WA LF | 21-4 | Groundwater | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.083J | 2U | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Calcium | ug/l | | 7790 | | 7920 | | 8100 | 11300 | | |
| WA LF | 21-4 | Groundwater | TIN | Chromium | ug/l | | 0.5J | | 0.1U | 0.363J | 0.6U | 32.8 | 0.85J | |
| WA LF | 21-4 | Groundwater | TIN | Cobalt | ug/l | | 0.5U | | 0.1U | 0.1U | 0.31J | 2.16 | | |
| WA LF | 21-4 | Groundwater | TIN | Copper | ug/l | | 1.1U | | 0.5U | 0.5U | 0.7J | 26.9 | 2U | |
| WA LF | 21-4 | Groundwater | TIN | Iron | ug/l | | 79.7J | | 50U | | 619 | 15100 | | |
| WA LF | 21-4 | Groundwater | TIN | Lead | ug/l | | 1.6U | | 0.15U | 0.15U | 0.32J | 6.68 | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Magnesium | ug/l | | 2110J | | 2280 | | 2280 | 2570 | | |
| WA LF | 21-4 | Groundwater | TIN | Manganese | ug/l | | 10.8J | | 9.66 | 10.3 | 302 | 354 | | |
| WA LF | 21-4 | Groundwater | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | |
| WA LF | 21-4 | Groundwater | TIN | Nickel | ug/l | | 0.7U | | 0.545 | 0.5U | 1.1U | 19.3 | 2U | |
| WA LF | 21-4 | Groundwater | TIN | Potassium | ug/l | | 549J | | 625 | | 686J | 1100 | | |
| WA LF | 21-4 | Groundwater | TIN | Selenium | ug/l | | 1.2J | | 0.5U | 0.5U | 0.98J | 5U | 1UJ | |
| WA LF | 21-4 | Groundwater | TIN | Silver | ug/l | | 0.7U | | 0.35U | 0.35U | 0.5U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Sodium | ug/l | | 7930 | | 11300 | | 11000 | | | |
| WA LF | 21-4 | Groundwater | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.012U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | TIN | Vanadium | ug/l | | 1.5J | | 1.67 | 2.19 | 4.9J | 35.9 | | |
| WA LF | 21-4 | Groundwater | TIN | Zinc | ug/l | | 8.3J | | 20.8 | 1.23 | 2.9J | 25U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| WA LF | 21-4 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |

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|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | 21-4 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10U | |
| WA LF | 21-4 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| WA LF | 21-4 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10U | |
| WA LF | 21-4 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | 21-4 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | |
| WA LF | 21-4 | Groundwater | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| WA LF | 21-4 | Groundwater | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10U | |
| WA LF | 21-4 | Groundwater | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4U | |
| WA LF | 21-4 | Groundwater | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-4 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | 21-4 | Groundwater | VOA | m,p-Xylene | ug/l | | 0.9J | | 2U | 2U | | 2U | 2U | |
| WA LF | 21-4 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Methylene chloride | ug/l | | 1U | | 5U | 1U | 2U | 5U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2U | |
| WA LF | 21-4 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5U | |
| WA LF | 21-4 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |

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 SWMUs 11, 13, 18/19, 25
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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | 21-4 | Groundwater | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| WA LF | 21-4 | Groundwater | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1U | |
| WA LF | 21-4 | Groundwater | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| WA LF | 21-4 | Groundwater | WQ | Alkalinity | ug/l | | 27000 | | | | 79000 | | | |
| WA LF | 21-4 | Groundwater | WQ | Alkalinity, Total | ug/l | | | | 26900 | 25900 | | | | 30600 |
| WA LF | 21-4 | Groundwater | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | | 30600 |
| WA LF | 21-4 | Groundwater | WQ | Carbonate Alkalinity | ug/l | | | | | | | | | 5000U |
| WA LF | 21-4 | Groundwater | WQ | Chemical Oxygen Demand | ug/l | | 10000U | | | 10000U | 10000U | | | 5000U |
| WA LF | 21-4 | Groundwater | WQ | Chloride | ug/l | | 16000 | | 16400 | 17100 | 17000 | 18700 | | |
| WA LF | 21-4 | Groundwater | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | | 5000U |
| WA LF | 21-4 | Groundwater | WQ | Methylene Blue Active Substance | ug/l | | 20U | | | 100U | 100U | 100U | 50U | |
| WA LF | 21-4 | Groundwater | WQ | Nitrate | ug/l | | 200U | | | 100U | 200U | | | |
| WA LF | 21-4 | Groundwater | WQ | Nitrate/Nitrite | ug/l | | | | | | | 500U | | |
| WA LF | 21-4 | Groundwater | WQ | Nitrite | ug/l | | 100U | | | 20U | 100U | | | |
| WA LF | 21-4 | Groundwater | WQ | Nitrogen, Ammonia | ug/l | | 10U | | 100U | 100U | 50 | | | 10.7J |
| WA LF | 21-4 | Groundwater | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | | | 300U | 300U | | | 500U |
| WA LF | 21-4 | Groundwater | WQ | Sulfate | ug/l | | 3400 | | 2460 | 2220 | 6000 | 2980 | | 3140 |
| WA LF | 21-4 | Groundwater | WQ | Total Dissolved Solids | ug/l | | 68000 | | 89200 | 87400 | 260000 | | | 89000 |
| WA LF | 21-4 | Groundwater | WQ | Total Organic Carbon | ug/l | | 1000U | | | | 2400 | | | |
| WA LF | 21-4 | Groundwater | WQ | Total Sulfides | ug/l | | | | | 1000U | | | | |
| WA LF | 21-4 | Groundwater | WQ | Turbidity | NTU | | 0.2 | | | | 18.9 | | | |
| WA LF | WASW01 | Surface Water | DIN | Aluminum | ug/l | | | | 1.91 | 6.66 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Antimony | ug/l | | | | 0.1U | 0.143 | | | | 1UJ |
| WA LF | WASW01 | Surface Water | DIN | Arsenic | ug/l | | | | 0.632 | 0.264 | | | | 1U |
| WA LF | WASW01 | Surface Water | DIN | Barium | ug/l | | | | 6.59 | 5.98 | | | | 4.02 |
| WA LF | WASW01 | Surface Water | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | | | | 1U |
| WA LF | WASW01 | Surface Water | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | | | | 1U |
| WA LF | WASW01 | Surface Water | DIN | Calcium | ug/l | | | | 12300 | 17000 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Chromium | ug/l | | | | 1.33 | 0.471 | | | | 1U |
| WA LF | WASW01 | Surface Water | DIN | Cobalt | ug/l | | | | 0.5U | 4.97 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Copper | ug/l | | | | 0.618 | 0.486 | | | | 1.09J |
| WA LF | WASW01 | Surface Water | DIN | Iron | ug/l | | | | 50U | 6500 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Lead | ug/l | | | | 0.523 | 0.1U | | | | 1UJ |
| WA LF | WASW01 | Surface Water | DIN | Magnesium | ug/l | | | | 3170 | 3700 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Manganese | ug/l | | | | 29.3 | 116 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | | 0.2U |
| WA LF | WASW01 | Surface Water | DIN | Nickel | ug/l | | | | 0.786 | 0.8 | | | | 2UJ |
| WA LF | WASW01 | Surface Water | DIN | Potassium | ug/l | | | | 2250 | 1900 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Selenium | ug/l | | | | 0.796 | 0.5U | | | | 0.91J |
| WA LF | WASW01 | Surface Water | DIN | Silver | ug/l | | | | 0.1U | 0.1U | | | | 0.07UJ |
| WA LF | WASW01 | Surface Water | DIN | Sodium | ug/l | | | | 11400 | 15000 | | | | |
| WA LF | WASW01 | Surface Water | DIN | Thallium | ug/l | | | | 0.211 | 0.05U | | | | 0.07UJ |
| WA LF | WASW01 | Surface Water | DIN | Vanadium | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW01 | Surface Water | DIN | Zinc | ug/l | | | | 9.72 | 3.33 | | | | 5UJ |
| WA LF | WASW01 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| WA LF | WASW01 | Surface Water | TIN | Aluminum | ug/l | | 80.6U | | 336 | 169 | 375 | 200U | | |
| WA LF | WASW01 | Surface Water | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | | 1.08 | 1U | 0.36J | 5U | 0.48J | |
| WA LF | WASW01 | Surface Water | TIN | Barium | ug/l | | 9.7J | | 16.4 | 9.67 | 2.9J | 4 | 7.06 | |
| WA LF | WASW01 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW01 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | TIN | Calcium | ug/l | | 5270 | | 18800 | | 15800 | 5110 | | |
| WA LF | WASW01 | Surface Water | TIN | Chromium | ug/l | | 0.4J | | 0.205 | 0.1U | 2J | 6U | 1.37 | |
| WA LF | WASW01 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | | 2.25 | 1.18 | 0.043U | 0.8U | | |
| WA LF | WASW01 | Surface Water | TIN | Copper | ug/l | | 1.1U | | 1.68 | 0.5U | 1J | 6U | 1.3J | |
| WA LF | WASW01 | Surface Water | TIN | Iron | ug/l | | 417 | | 26100 | | 8360 | 1000U | | |
| WA LF | WASW01 | Surface Water | TIN | Lead | ug/l | | 1.6U | | 0.923 | 0.15U | 0.37J | 2U | 0.26J | |
| WA LF | WASW01 | Surface Water | TIN | Magnesium | ug/l | | 4100J | | 4390 | | 5350 | 1930 | | |
| WA LF | WASW01 | Surface Water | TIN | Manganese | ug/l | | 18.5 | | 438 | 261 | 1J | 4U | | |
| WA LF | WASW01 | Surface Water | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | |
| WA LF | WASW01 | Surface Water | TIN | Nickel | ug/l | | 0.8J | | 1.25 | 0.86 | 1.6J | 2U | 2U | |
| WA LF | WASW01 | Surface Water | TIN | Potassium | ug/l | | 1340J | | 5890 | | 1860 | 1070 | | |
| WA LF | WASW01 | Surface Water | TIN | Selenium | ug/l | | 2.2J | | 0.5U | 0.5U | 0.58U | 5U | 1UJ | |
| WA LF | WASW01 | Surface Water | TIN | Silver | ug/l | | 0.7U | | 0.35U | 0.621J | 0.5U | 2U | 0.11J | |
| WA LF | WASW01 | Surface Water | TIN | Sodium | ug/l | | 18300J | | 14600 | | 23600 | | | |
| WA LF | WASW01 | Surface Water | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.012U | 2U | 0.13J | |
| WA LF | WASW01 | Surface Water | TIN | Vanadium | ug/l | | 0.4J | | 4.89 | 1U | 1J | 20U | | |
| WA LF | WASW01 | Surface Water | TIN | Zinc | ug/l | | 9J | | 5.82 | 1.33 | 5.1 | 25U | 3.18J | |
| WA LF | WASW01 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| WA LF | WASW01 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10U | |
| WA LF | WASW01 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| WA LF | WASW01 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10U | |
| WA LF | WASW01 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW01 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | |
| WA LF | WASW01 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW01 | Surface Water | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |

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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW01 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10U | |
| WA LF | WASW01 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4U | |
| WA LF | WASW01 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW01 | Surface Water | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW01 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 2U | | 2U | 2U | |
| WA LF | WASW01 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | | 5U | 0.79U | 2U | 5U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2U | |
| WA LF | WASW01 | Surface Water | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5U | |
| WA LF | WASW01 | Surface Water | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW01 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW01 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW01 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| WA LF | WASW01 | Surface Water | WQ | Alkalinity | ug/l | | 8000 | | | | 22000 | 22000 | | |
| WA LF | WASW01 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 47300 | 52900 | | | 20500 | |
| WA LF | WASW01 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 20500 | |
| WA LF | WASW01 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW01 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | | | 10000U | 10000U | 63400 | 16800 | |
| WA LF | WASW01 | Surface Water | WQ | Chloride | ug/l | | 48000 | | 28200 | 19300 | 12000 | 14500 | | |
| WA LF | WASW01 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW01 | Surface Water | WQ | Substances | ug/l | | 1600 | | | 100U | 100U | 100U | 22.2J | |
| WA LF | WASW01 | Surface Water | WQ | Nitrate | ug/l | | 200U | | | 100U | 200U | | | |
| WA LF | WASW01 | Surface Water | WQ | Nitrate/Nitrite | ug/l | | | | | | | 500U | | |
| WA LF | WASW01 | Surface Water | WQ | Nitrite | ug/l | | 100U | | | 20U | 100U | | | |
| WA LF | WASW01 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | | 10U | | 100U | 100U | 10 | 200U | 50U | |
| WA LF | WASW01 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | | | 900 | 300U | 500U | 478J | |
| WA LF | WASW01 | Surface Water | WQ | Sulfate | ug/l | | 6600 | | 12700 | 8720 | 4000 | 3560 | 5580 | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|---------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW01 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 110000 | | 159000 | 122000 | 110000 | | 87000 | |
| WA LF | WASW01 | Surface Water | WQ | Total Organic Carbon | ug/l | | 1500 | | | | 1500U | 730 | | |
| WA LF | WASW01 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 2000 | | | | |
| WA LF | WASW01 | Surface Water | WQ | Turbidity | NTU | | 0.14 | | | | 1 | | | |
| WA LF | WASW02 | Surface Water | DIN | Aluminum | ug/l | | | | 5.42 | 1.8 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Antimony | ug/l | | | | 5.15 | 0.188 | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Arsenic | ug/l | | | | 0.523 | 0.572 | | | 1UJ | |
| WA LF | WASW02 | Surface Water | DIN | Barium | ug/l | | | | 6.77 | 5.95 | | | 6.98 | |
| WA LF | WASW02 | Surface Water | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Calcium | ug/l | | | | 15000 | 14000 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Chromium | ug/l | | | | 1.52 | 0.452 | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Cobalt | ug/l | | | | 0.5U | 4.33 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Copper | ug/l | | | | 0.923 | 1.06 | | | 2U | |
| WA LF | WASW02 | Surface Water | DIN | Iron | ug/l | | | | 158 | 240 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Lead | ug/l | | | | 0.12 | 0.1U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Magnesium | ug/l | | | | 4930 | 2900 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Manganese | ug/l | | | | 95.7 | 13.6 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | |
| WA LF | WASW02 | Surface Water | DIN | Nickel | ug/l | | | | 0.888 | 0.674 | | | 0.38UJ | |
| WA LF | WASW02 | Surface Water | DIN | Potassium | ug/l | | | | 6640 | 1400 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Selenium | ug/l | | | | 1.01 | 0.5U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Silver | ug/l | | | | 0.1U | 0.1U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Sodium | ug/l | | | | 13500 | 13000 | | | | |
| WA LF | WASW02 | Surface Water | DIN | Thallium | ug/l | | | | 0.258 | 0.05U | | | 1U | |
| WA LF | WASW02 | Surface Water | DIN | Vanadium | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW02 | Surface Water | DIN | Zinc | ug/l | | | | 3.75 | 2.89 | | | 5U | |
| WA LF | WASW02 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| WA LF | WASW02 | Surface Water | TIN | Aluminum | ug/l | | 80.6U | | 34.9 | 50 | 239 | 200U | | |
| WA LF | WASW02 | Surface Water | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | | 1U | 1U | 0.37J | 5U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Barium | ug/l | | 7.8J | | 6.94 | 6.73 | 6.2J | 6.94 | 6.8 | |
| WA LF | WASW02 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 1.7 | 2U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Calcium | ug/l | | 5600 | | 13900 | | 596 | 14200 | | |
| WA LF | WASW02 | Surface Water | TIN | Chromium | ug/l | | 0.4J | | 0.1U | 0.1U | 1J | 6U | 0.91J | |
| WA LF | WASW02 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | | 0.1U | 0.1U | 0.23J | 0.8U | | |
| WA LF | WASW02 | Surface Water | TIN | Copper | ug/l | | 1.1U | | 0.5U | 0.5U | 0.7U | 6U | 1.3J | |
| WA LF | WASW02 | Surface Water | TIN | Iron | ug/l | | 713 | | 561 | | 1020 | 1460 | | |
| WA LF | WASW02 | Surface Water | TIN | Lead | ug/l | | 1.6U | | 0.15U | 0.15U | 0.036U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Magnesium | ug/l | | 3100J | | 3050 | | 765 | 3500 | | |
| WA LF | WASW02 | Surface Water | TIN | Manganese | ug/l | | 40.3 | | 41.4 | 29.9 | 132 | 103 | | |
| WA LF | WASW02 | Surface Water | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | |
| WA LF | WASW02 | Surface Water | TIN | Nickel | ug/l | | 0.7U | | 0.85 | 0.596 | 1.8J | 2U | 2U | |
| WA LF | WASW02 | Surface Water | TIN | Potassium | ug/l | | 1140J | | 2060 | | 978 | 1570 | | |
| WA LF | WASW02 | Surface Water | TIN | Selenium | ug/l | | 1.1U | | 0.5U | 0.5U | 1.5J | 5U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Silver | ug/l | | 0.7U | | 0.35U | 0.605J | 0.5U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Sodium | ug/l | | 13700J | | 12900 | | 4400 | | | |
| WA LF | WASW02 | Surface Water | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 1.2J | 2U | 1U | |
| WA LF | WASW02 | Surface Water | TIN | Vanadium | ug/l | | 0.6J | | 5.22 | 3.58 | 1.1J | 20U | | |
| WA LF | WASW02 | Surface Water | TIN | Zinc | ug/l | | 42.9 | | 2.61 | 1U | 7.7 | 25U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1U | |

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 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW02 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 1.6J | 1.9J | 1U | 2U | 1.37 | |
| WA LF | WASW02 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| WA LF | WASW02 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10U | |
| WA LF | WASW02 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| WA LF | WASW02 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10U | |
| WA LF | WASW02 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW02 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | |
| WA LF | WASW02 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW02 | Surface Water | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10U | |
| WA LF | WASW02 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 5U | 5U | | 1U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4U | |
| WA LF | WASW02 | Surface Water | VOA | Iodomethane | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW02 | Surface Water | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW02 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 2U | | 2U | 2U | |

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| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW02 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | | 5U | 0.85U | 2U | 5U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2U | |
| WA LF | WASW02 | Surface Water | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5U | |
| WA LF | WASW02 | Surface Water | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW02 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | | 0.88J | 1J | 1U | 1U | 1.06 | |
| WA LF | WASW02 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW02 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2UJ | 1U | 2U | 1U | |
| WA LF | WASW02 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |
| WA LF | WASW02 | Surface Water | WQ | Alkalinity | ug/l | | 13000 | | | | 47000 | 51000 | | |
| WA LF | WASW02 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 42900 | 43500 | | | 43500 | |
| WA LF | WASW02 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 43500 | |
| WA LF | WASW02 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW02 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 10000U | | | 26000 | 10000U | 20000U | 3200J | |
| WA LF | WASW02 | Surface Water | WQ | Chloride | ug/l | | 31000 | | 18200 | 17200 | 16000 | 19600 | | |
| WA LF | WASW02 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW02 | Surface Water | WQ | Substances | ug/l | | 1400 | | | 100U | 100U | 100U | 50U | |
| WA LF | WASW02 | Surface Water | WQ | Nitrate | ug/l | | 200U | | | 350 | 300 | | | |
| WA LF | WASW02 | Surface Water | WQ | Nitrate/Nitrite | ug/l | | | | | | | 500U | | |
| WA LF | WASW02 | Surface Water | WQ | Nitrite | ug/l | | 100U | | | 20U | 100U | | | |
| WA LF | WASW02 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | | 10 | | 100U | 100U | 60 | 200U | 50U | |
| WA LF | WASW02 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300U | | | 300U | 300U | 500U | 500U | |
| WA LF | WASW02 | Surface Water | WQ | Sulfate | ug/l | | 6700 | | 5880 | 5720 | 29000 | 14100 | 7640 | |
| WA LF | WASW02 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 83000 | | 127000 | 122000 | 150000 | | 135000 | |
| WA LF | WASW02 | Surface Water | WQ | Total Organic Carbon | ug/l | | 2900 | | | | 1500U | 1200 | | |
| WA LF | WASW02 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 1200 | | | | |
| WA LF | WASW02 | Surface Water | WQ | Turbidity | NTU | | 0.25 | | | | 2.8 | | | |
| WA LF | WASW03 | Surface Water | DIN | Aluminum | ug/l | | | | 16.1 | 152 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Antimony | ug/l | | | | 0.1U | 0.377 | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Arsenic | ug/l | | | | 0.29 | 0.177 | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Barium | ug/l | | | | 5.96 | 3.48 | | | 3.43 | |
| WA LF | WASW03 | Surface Water | DIN | Beryllium | ug/l | | | | 0.15U | 0.15U | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Cadmium | ug/l | | | | 0.2U | 0.2U | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Calcium | ug/l | | | | 1450 | 1600 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Chromium | ug/l | | | | 1.05 | 0.208 | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Cobalt | ug/l | | | | 0.516 | 12.1 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Copper | ug/l | | | | 0.871 | 9.48J | | | 2.47 | |
| WA LF | WASW03 | Surface Water | DIN | Iron | ug/l | | | | 108 | 1900 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Lead | ug/l | | | | 0.52 | 0.718 | | | 1UJ | |
| WA LF | WASW03 | Surface Water | DIN | Magnesium | ug/l | | | | 1860 | 1300 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Manganese | ug/l | | | | 41.2 | 39.2 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Mercury | ug/l | | | | | 0.2U | | | 0.2U | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW03 | Surface Water | DIN | Nickel | ug/l | | | | 0.48 | 1.22 | | | 2UJ | |
| WA LF | WASW03 | Surface Water | DIN | Potassium | ug/l | | | | 749 | 1000U | | | | |
| WA LF | WASW03 | Surface Water | DIN | Selenium | ug/l | | | | 0.516 | 0.5U | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Silver | ug/l | | | | 0.189 | 0.1U | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Sodium | ug/l | | | | 7800 | 10000 | | | | |
| WA LF | WASW03 | Surface Water | DIN | Thallium | ug/l | | | | 0.253 | 0.05U | | | 1U | |
| WA LF | WASW03 | Surface Water | DIN | Vanadium | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW03 | Surface Water | DIN | Zinc | ug/l | | | | 14.9 | 12.2 | | | 6.81 | |
| WA LF | WASW03 | Surface Water | RAD | Cesium 139 | ug/l | | | | 10000U | | | | | |
| WA LF | WASW03 | Surface Water | TIN | Aluminum | ug/l | | 732 | | 80.9 | 323 | 120 | 200U | | |
| WA LF | WASW03 | Surface Water | TIN | Antimony | ug/l | | 1.6U | | 0.5U | 0.5U | 0.087U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Arsenic | ug/l | | 2.9U | | 1U | 1U | 0.2U | 5U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Barium | ug/l | | 7.4J | | 6.05 | 4.26 | 1.7J | 3U | 3.46 | |
| WA LF | WASW03 | Surface Water | TIN | Beryllium | ug/l | | 0.6U | | 0.5U | 0.5U | 0.28U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Cadmium | ug/l | | 0.3U | | 0.2U | 0.2U | 0.053U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Calcium | ug/l | | 2370J | | 1430 | | 14900 | 1000U | | |
| WA LF | WASW03 | Surface Water | TIN | Chromium | ug/l | | 0.4U | | 0.1U | 0.1U | 2.7J | 6U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Cobalt | ug/l | | 0.5U | | 0.284 | 0.263 | 0.043U | 0.8U | | |
| WA LF | WASW03 | Surface Water | TIN | Copper | ug/l | | 2.3J | | 0.992 | 0.5U | 2.2J | 6U | 5.29 | |
| WA LF | WASW03 | Surface Water | TIN | Iron | ug/l | | 544 | | 474 | | 462 | 1000U | | |
| WA LF | WASW03 | Surface Water | TIN | Lead | ug/l | | 1.8J | | 0.225 | 0.327 | 0.17J | 2U | 0.55J | |
| WA LF | WASW03 | Surface Water | TIN | Magnesium | ug/l | | 3110J | | 1840 | | 9930 | 1220 | | |
| WA LF | WASW03 | Surface Water | TIN | Manganese | ug/l | | 32.5 | | 48.2 | 25.5 | 8.4J | 9.8 | | |
| WA LF | WASW03 | Surface Water | TIN | Mercury | ug/l | | 0.2U | | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | |
| WA LF | WASW03 | Surface Water | TIN | Nickel | ug/l | | 0.7U | | 0.5U | 0.5U | 2.3J | 2U | 3.98 | |
| WA LF | WASW03 | Surface Water | TIN | Potassium | ug/l | | 1800J | | 684 | | 8790 | 1250 | | |
| WA LF | WASW03 | Surface Water | TIN | Selenium | ug/l | | 1.1U | | 0.5U | 0.5U | 0.58U | 5U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Silver | ug/l | | 0.7U | | 0.35U | 1.1J | 0.5U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Sodium | ug/l | | 18300 | | 8120 | | 97100 | | | |
| WA LF | WASW03 | Surface Water | TIN | Thallium | ug/l | | 3.5U | | 0.25U | 0.25U | 0.012U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | TIN | Vanadium | ug/l | | 1.4J | | 1U | 1U | 1.2J | 20U | | |
| WA LF | WASW03 | Surface Water | TIN | Zinc | ug/l | | 6.7J | | 13.2 | 6.34 | 13.1 | 25U | 16.8 | |
| WA LF | WASW03 | Surface Water | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1,1-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1,2-Trichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | 2U | 2U | | | | |
| WA LF | WASW03 | Surface Water | VOA | 1,1-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,1-Dichloropropene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2,3-Trichloropropane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | 10U | 10U | 1U | 2.5U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2-Dibromoethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2-Dichloroethane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,2-Dichloropropane | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,3-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 1,3-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |

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 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW03 | Surface Water | VOA | 1,4-Dichlorobenzene | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 2,2-Dichloropropane | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 2-Butanone | ug/l | | 5U | | 50U | 50U | 5U | 50U | 10U | |
| WA LF | WASW03 | Surface Water | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | 10U | 10U | | 10U | | |
| WA LF | WASW03 | Surface Water | VOA | 2-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 2-Hexanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 10U | |
| WA LF | WASW03 | Surface Water | VOA | 4-Chlorotoluene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | 4-Isopropyltoluene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW03 | Surface Water | VOA | 4-Methyl-2-pentanone | ug/l | | 5U | | 20U | 20U | 5U | 10U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | Acetone | ug/l | | 5U | | 50U | 50U | 5U | | 25U | |
| WA LF | WASW03 | Surface Water | VOA | Acrylonitrile | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW03 | Surface Water | VOA | Benzene | ug/l | | 1U | | 2U | 2U | 1U | 0.5U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Bromobenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Bromochloromethane | ug/l | | | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Bromodichloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Bromoform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Bromomethane | ug/l | | 1U | | 5U | 5U | 1U | 2U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | Carbon disulfide | ug/l | | 1U | | 2U | 2U | 1U | 10U | 10U | |
| WA LF | WASW03 | Surface Water | VOA | Carbon tetrachloride | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Chlorobenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Chloroethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Chloroform | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Chloromethane | ug/l | | 1U | | 5U | 5U | 1U | 1U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | cis-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | cis-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Dibromochloromethane | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Dibromomethane | ug/l | | | | 2U | 2U | | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Dichlorodifluoromethane | ug/l | | 1U | | 1.3J | 5U | | 1U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | Ethylbenzene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Hexachlorobutadiene | ug/l | | | | 2U | 2U | | 2U | 4U | |
| WA LF | WASW03 | Surface Water | VOA | Iodomethane | ug/l | | | | 1.2J | 5U | | | | |
| WA LF | WASW03 | Surface Water | VOA | Isopropylbenzene | ug/l | | | | 2U | 2U | | 1U | 2U | |
| WA LF | WASW03 | Surface Water | VOA | m,p-Xylene | ug/l | | 1U | | 2U | 2U | | 2U | 2U | |
| WA LF | WASW03 | Surface Water | VOA | Methyl Tert-Butyl Ether | ug/l | | | | 2U | 2U | | | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Methylene chloride | ug/l | | 1U | | 5U | 1.1U | 2U | 5U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | Naphthalene | ug/l | | | | 2U | 2U | | 2U | 2U | |
| WA LF | WASW03 | Surface Water | VOA | n-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 5U | |
| WA LF | WASW03 | Surface Water | VOA | n-Propylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | o-Xylene | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | sec-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Styrene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | tert-Butylbenzene | ug/l | | | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Tetrachloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Toluene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | trans-1,2-Dichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | trans-1,3-Dichloropropene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | 10U | 10U | | | | |
| WA LF | WASW03 | Surface Water | VOA | Trichloroethene | ug/l | | 1U | | 2U | 2U | 1U | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Trichlorofluoromethane | ug/l | | 1U | | 2U | 2U | | 1U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Vinyl acetate | ug/l | | | | 5U | 5U | | | | |
| WA LF | WASW03 | Surface Water | VOA | Vinyl chloride | ug/l | | 1U | | 2U | 2U | 1U | 2U | 1U | |
| WA LF | WASW03 | Surface Water | VOA | Xylenes | ug/l | | | | | | 1U | | | |

Summary of Analytical Results 1999 through 2005
 SWMUs 11, 13, 18/19, 25
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Sep 1999 | Nov 2000 | Sep 2001 | Oct 2001 | Oct 2002 | Oct 2003 | Sep 2004 | Sep 2005 | Jan 2006 |
|---------|--------------------------|---------------|--------------|------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| WA LF | WASW03 | Surface Water | WQ | Alkalinity | ug/l | | 3000 | | | | 5000 | 10000U | | |
| WA LF | WASW03 | Surface Water | WQ | Alkalinity, Total | ug/l | | | | 2830 | 1570 | | | 2910J | |
| WA LF | WASW03 | Surface Water | WQ | Bicarbonate Alkalinity | ug/l | | | | | | | | 2910J | |
| WA LF | WASW03 | Surface Water | WQ | Carbonate Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW03 | Surface Water | WQ | Chemical Oxygen Demand | ug/l | | 12000 | | | 36000 | 20000 | 21800 | 19100 | |
| WA LF | WASW03 | Surface Water | WQ | Chloride | ug/l | | 41000 | | 16100 | 19800 | 7000 | 12700 | | |
| WA LF | WASW03 | Surface Water | WQ | Hydroxide Alkalinity | ug/l | | | | | | | | 5000U | |
| WA LF | WASW03 | Surface Water | WQ | Substances | ug/l | | 20U | | | 100U | 100U | 100U | 22.2J | |
| WA LF | WASW03 | Surface Water | WQ | Nitrate | ug/l | | 200U | | | 100U | 200U | | | |
| WA LF | WASW03 | Surface Water | WQ | Nitrate/Nitrite | ug/l | | | | | | | 500U | | |
| WA LF | WASW03 | Surface Water | WQ | Nitrite | ug/l | | 100U | | | 20U | 100U | | | |
| WA LF | WASW03 | Surface Water | WQ | Nitrogen, Ammonia | ug/l | | 10U | | 100U | 100U | 20 | 200U | 50U | |
| WA LF | WASW03 | Surface Water | WQ | Nitrogen, Kjeldahl | ug/l | | 300 | | | 300 | 900 | 500U | 353J | |
| WA LF | WASW03 | Surface Water | WQ | Sulfate | ug/l | | 5400 | | 1160 | 1400 | 2000 | 1180 | 2040 | |
| WA LF | WASW03 | Surface Water | WQ | Total Dissolved Solids | ug/l | | 79000 | | 40200 | 53200 | 32000 | | 50000 | |
| WA LF | WASW03 | Surface Water | WQ | Total Organic Carbon | ug/l | | 2800 | | | | 6100 | 4200 | | |
| WA LF | WASW03 | Surface Water | WQ | Total Sulfides | ug/l | | | | | 1000 | | | | |
| WA LF | WASW03 | Surface Water | WQ | Turbidity | NTU | | 0.94 | | | | 3.3 | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|--------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Arctic Acres | 03-421 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | | | | | 1.9 | | | | |
| Arctic Acres | 03-421 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 430U | 100U | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 1140 | 1300U | 1700U | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60UJ | 61UJ | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 81U | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 190 | 200U | 120 | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 350 | 370 | 410 | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | DRO | ug/l | | 1800UJ | 1800U | | | | | | 81300J | | | | 3500 | | | | Product |
| Arctic Acres | 03-421 | Groundwater | TPH | GRO | ug/l | 530 | 460 | 540 | | | | | | 282 | | | | 172 | | | | |
| Arctic Acres | 03-421 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 240J | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | | | | 24 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | | | | 6U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | | | | 18.7 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | | | | 249 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | | | | 10U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | | | | 4.45 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | | | | 10U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 25U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Benzene | ug/l | 2U | 2U | 0.4U | | | | | | | 0.5U | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Bromofrom | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2UJ | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | BTEX (total) | ug/l | 52.3 | | 77.3 | | | | | | | | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Ethylbenzene | ug/l | 2U | 2U | 2.3 | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | | | | 0.59U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | m,p-Xylene | ug/l | 13 | 17 | 25 | | | | | | | 3.39 | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | | | | 5U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | | | | 29.3 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | o-Xylene | ug/l | 34 | 45 | 46 | | | | | | | 11.5 | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | | | | 13.2 | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Toluene | ug/l | 5.3 | 5.7 | 4 | | | | | | | | | | 0.59U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | trans-1,2-Dichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Trichloroethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | | | 1U | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 14J | | | | | | | |
| Arctic Acres | 03-421 | Groundwater | VOA | Xylenes (total) | ug/l | 47 | | 46 | | | | | | | | | | 5.86 | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 79U | | 80U | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 79UJ | | 80UJ | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60UJ | 59U | | | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 79U | | | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| Arctic Acres | 03-422 | Groundwater | TPH | DRO | ug/l | | 160U | 160U | | 160UJ | | | | | 663J | | | | 94J | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|-------------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Boy Scout Camp | 10-401 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | 0.2 | | | | | | | | | | | | | | | |
| Boy Scout Camp | 10-401 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | | | 0.2U | | | | | | | | | | | |
| Boy Scout Camp | 10-401 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | | | | | | 0.4U | | | | | | | | |
| Boy Scout Camp | 10-401 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | | | | | | 0.2U | | | | | | | | |
| Boy Scout Camp | 10-401 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | | 0.3U | | | | | | | | | | | |
| Boy Scout Camp | 10-401 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | 0.2 | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 88 | 81U | | | 80U | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 330 | 370 | 300J | | | | | | 300J | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 110J | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 81U | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20UJ | 20U | | | 20U | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 43 | 44 | 32 | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | DRO | ug/l | | 450 | 350 | | | | | | 310J | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | TPH | GRO | ug/l | 57 | 58 | 51 | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | | | 0.2U | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | BTEX (total) | ug/l | 5.55 | | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | Ethylbenzene | ug/l | 0.95 | 0.66 | 0.61 | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | m,p-Xylene | ug/l | 1.6 | 1.1 | 1 | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | o-Xylene | ug/l | 3 | 2.2 | 1.1 | | | | | | | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.35 | 0.3U | | | | | | 0.3U | | | | | | | | |
| Contractor's Camp | 08-101 | Groundwater | VOA | Xylenes (total) | ug/l | 4.6 | | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 79U | 81U | 78UJ | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 79U | 81UJ | 78UJ | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 59U | 61U | | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 79U | 81U | | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 100 | 100J | 100 | 110 | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | 20U | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | DRO | ug/l | | 160U | 160U | 160UJ | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | TPH | GRO | ug/l | 110 | 100 | 110 | 120 | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | Benzene | ug/l | 0.5 | 0.39U | 0.27J | 0.29J | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | BTEX (total) | ug/l | 1.04 | | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | Ethylbenzene | ug/l | 0.54 | 0.59J | 0.56 | 0.77 | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | 0.4U | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | 0.3U | | | | | | | | | | | | | |
| Contractor's Camp | 08-171 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 76U | 77U | 78UJ | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 76U | 77UJ | 86J | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 57U | 58UJ | | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 76U | 77U | | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 61 | 73J | 79J | 72 | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | 20U | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | DRO | ug/l | | 150U | 150U | 160UJ | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | TPH | GRO | ug/l | 66 | 76 | 86J | 76 | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | Benzene | ug/l | 0.58 | 0.2U | 0.61J | 0.25 | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | BTEX (total) | ug/l | 1.31 | | | | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | m,p-Xylene | ug/l | 0.73UJ | 0.45 | 1 | 0.64J | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.4J | 0.2U | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | 0.3U | | | | | | | | | | | | | |
| Contractor's Camp | 08-203 | Groundwater | VOA | Xylenes (total) | ug/l | 0.73 | | | | | | | | | | | | | | | | |
| Finger Bay QH | FB-101 | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | | | | | | | | | 36U |
| Finger Bay QH | FB-101 | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | | | | | | | | | 14U |
| Finger Bay QH | FB-101 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | |
| Finger Bay QH | FB-101 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 30U | | | | | | | | |
| Finger Bay QH | FB-101 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 543U | | | | | | | | 160U |
| Finger Bay QH | FB-101 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 90U | | | | | | | | 6.6J |
| Finger Bay QH | FB-101 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1090U | | | | | | | | 130J |
| Finger Bay QH | FB-101 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.5U | | | | | | | | 1U |
| Finger Bay QH | FB-101 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 2U | | | | | | | | 1U |
| Finger Bay QH | FB-101 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | 2U | | | | | | | | |
| Finger Bay QH | FB-101 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | 2U | | | | | | | | |
| Finger Bay QH | FB-101 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 2U | | | | | | | | 1U |
| Finger Bay QH | FB-101 | Groundwater | VOA | Xylenes (total) | ug/l | | | | | | | | | | | | | | | | | |
| Finger Bay QH | FB-206 | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | | | | | | | | | 3U |
| Finger Bay QH | FB-206 | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | | | | | | | | | 36U |
| Finger Bay QH | FB-206 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | 14U |
| Finger Bay QH | FB-206 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 30U | | | | | | | | |
| Finger Bay QH | FB-206 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 538U | | | | | | | | 100J |
| Finger Bay QH | FB-206 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 99U | | | | | | | | 7.2J |
| Finger Bay QH | FB-206 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1080U | | | | | | | | 170J |
| Finger Bay QH | FB-206 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.5U | | | | | | | | 1U |
| Finger Bay QH | FB-206 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 2U | | | | | | | | 1U |
| Finger Bay QH | FB-206 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | 2U | | | | | | | | |
| Finger Bay QH | FB-206 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | 2U | | | | | | | | |
| Finger Bay QH | FB-206 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 2U | | | | | | | | 1U |
| Finger Bay QH | FB-206 | Groundwater | VOA | Xylenes (total) | ug/l | | | | | | | | | | | | | | | | | 3U |
| Former Pwr Pnt | 01-118 | Groundwater | DIN | Lead | ug/l | 1U | 1U | 0.1U | | 1U | | | | 0.3U | | | | | | | | 0.1U |
| Former Pwr Pnt | 01-118 | Groundwater | TIN | Lead | ug/l | 1U | 1U | 0.3U | | 1U | | | | 2U | | | | | | | | 0.15U |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | C10-C25 Aliphatics | ug/l | | | | | | | | | | | | | | | | | 53J |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | C10-C25 Aromatics | ug/l | | | | | | | | | | | | | | | | | 430 |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | | | | | | | | | 36U |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | | | | | | | | | 440 |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 585 | | | | | | | | |
| Former Pwr Pnt | 01-118 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 10700 | | | | | | | | 8700 |

11200J

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | | |
|-----------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------|------|
| Former Pwr Plnt | 01-118 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 568 | | | | 410 | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1470 | | | | 2000 | | 2900 | 1310 | 1130J | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.659 | | | | 0.59J | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 15 | | | | 10 | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | 60.8 | | | | | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | 46.7 | | | | | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 3.06 | | | | | | | | | | |
| Former Pwr Plnt | 01-118 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 2.9 | | | | | | |
| Former Pwr Plnt | 01-150 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | 770 | 394 | 927J | | |
| Former Pwr Plnt | 01-150 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | | | 210U | 500U | | | |
| Former Pwr Plnt | 01-151 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | 2300 | 1590 | 2840J | | |
| Former Pwr Plnt | 01-151 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | | | 250U | 500U | | | |
| Former Pwr Plnt | E-701 | Groundwater | TPH | Methane | ug/l | | | | | | | | | | | | | | | | | 7.38 | | |
| Former Pwr Plnt | E-701 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 160U | | 100U | 250U | | | |
| Former Pwr Plnt | E-701 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | 8.2J | | 16U | 80U | | | |
| Former Pwr Plnt | E-701 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 120J | | | | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | 1U | | 2U | 0.5U | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | 1U | | 2U | 0.5U | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | | | | | | 2U | | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | 2U | | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | | | | | | 2U | | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | 1U | 2U | 0.5U | | | |
| Former Pwr Plnt | E-701 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | 1U | | | |
| Former Pwr Plnt | FB-206 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | 3U | | | | | | |
| GCI | 04-100 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | 430 | 376 | 440J | |
| GCI | 04-100 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | 1600 | 5300J | 4420J | |
| GCI | 04-100 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | 2U | 0.95 | 0.95J | |
| GCI | 04-100 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | 1.6J | 13.1 | 12.7J | |
| GCI | 04-100 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | | | | | | | 1.9J | | | |
| GCI | 04-100 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | | 2U | | | |
| GCI | 04-100 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | | | | | | | 2U | | | |
| GCI | 04-100 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | 0.98J | 2.44 | 2.3J |
| GCI | 04-100 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | 26.6 | 33.4J | |
| GCI | 04-201 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | 53J | | | | | | | | |
| GCI | 04-201 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | 42J | | | | | | | | |
| GCI | 04-201 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | 2400 | | | | | | | | |
| GCI | 04-201 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | 150 | | | | | | | | |
| GCI | 04-201 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 290 | | | | | | | | |
| GCI | 04-201 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 2600 | | | | | | | | |
| GCI | 04-201 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 5.2 | | | | | | | | |
| GCI | 04-201 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 7.8 | | | | | | | | |
| GCI | 04-201 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 1.6 | | | | | | | | |
| GCI | 04-201 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 33 | | | | | | | | |
| GCI | 04-202 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 660 | | | | | | | Product | |
| GCI | 04-202 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 5100 | | | | | | | Product | |
| GCI | 04-202 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 8.7 | | | | | | | Product | |
| GCI | 04-202 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 90 | | | | | | | Product | |
| GCI | 04-202 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 53 | | | | | | | Product | |
| GCI | 04-202 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 310 | | | | | | | Product | |
| GCI | 04-203 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | 42J | | | | | | | | |
| GCI | 04-203 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | 87 | | | | | | | | |
| GCI | 04-203 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | 2200 | | | | | | | | |
| GCI | 04-203 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | 540 | | | | | | | | |
| GCI | 04-203 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 320 | | | | | | | | |
| GCI | 04-203 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 2800 | | | | | | | | |
| GCI | 04-203 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 14 | | | | | | | | |
| GCI | 04-203 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 90 | | | | | | | | |
| GCI | 04-203 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 19 | | | | | | | | |
| GCI | 04-203 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 280 | | | | | | | | |
| GCI | 04-204 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 170U | | | | | | | | |
| GCI | 04-204 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 110 | | | | | | | | |
| GCI | 04-204 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 1U | | | | | | | | |
| GCI | 04-204 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 1U | | | | | | | | |
| GCI | 04-204 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 1U | | | | | | | | |
| GCI | 04-204 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 3U | | | | | | | | |
| GCI | 04-207 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 2700 | | | | | | | |
| GCI | 04-207 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 1700 | | | | | | | | |
| GCI | 04-207 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 2.3 | | | | | | | | |
| GCI | 04-207 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 9.4 | | | | | | | | |
| GCI | 04-207 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 2.8 | | | | | | | | |
| GCI | 04-207 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 32 | | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 61J | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | 80J | | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | 4300 | | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | 650 | | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 420 | | | | | | | | |
| GCI | 04-210 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 5000 | | | | | | | 4580J | |
| GCI | 04-210 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 12 | | | | | | | 5.66J | |
| GCI | 04-210 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 110 | | | | | | | 127J | |
| GCI | 04-210 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | 29 | | | | | | | 81.5J | |
| GCI | 04-210 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 330 | | | | | | | 331J | |
| GCI | 04-211 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 190 | | | | | | | | |
| GCI | 04-211 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 2500 | | | | | | | | |
| GCI | 04-211 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 6.9 | | | | | | | | |
| GCI | 04-211 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 18 | | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | | | | | | | | | | | |
|---------------------------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------|------|------|-------|-----|-------|----|--|--|--|--|
| GC1 | 04-211 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 5 | | | | | | | | | | | | | | | | |
| GC1 | 04-211 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 47 | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 150J | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 4000 | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 3 | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 5.4 | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 3.6 | | | | | | | | | | | | | | | | |
| GC1 | 04-213 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 14 | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 78U | | | 79U | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 120 | 78U | | | 79U | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 58U | | | | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 78U | | | | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20 | 20U | | | 20U | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | 162 | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | 30U | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | DRO | ug/l | | | 160U | | | 160U | | | | | | | 595U | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | GRO | ug/l | 20U | 25 | 20U | | | 20U | | | | | | | 7.9J | | 160U | 99 | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 194 | | | 290 | 199 | 547 | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Aggregate TPH | ug/l | | | | | | 0.2 | | | | | | | 1190U | | | | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | | | 0.2U | | | | 1.35 | | | | | | 1.1J | 1.72 | 0.77 | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | | | | | 0.2 | | | | | | | | | | 2 | | | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | | | 0.2U | | | | 2U | | | | | | 9.8 | | 6.3 | 10.2 | 1.35 | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 1J | 0.4U | | | 0.4U | | | | 2.49 | | | | | | | | 11 | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Methyl Teri-Butyl Ether | ug/l | | | | | | | | | | | | | | | | | | 2U | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.88 | 0.2U | | | 0.2U | | | | | | | | | | | | 1.21U | | | | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | | 0.3U | | | | 2U | | | | | | | | 1U | 2.9 | 1.98 | 0.52 | | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 2U | | | | | | | | 3U | 13 | | 6.51 | 3 | | | | | | |
| GC1 | 04-701 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | | | | | | | | 0.2 | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 650 | 89 | 79U | 78UJ | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 309 | 78U | 79U | 78UJ | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 58U | 59U | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 78U | 79U | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 38 | 20UJ | 20U | 20U | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | 20U | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | | | | | | 90U | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | | | | 30U | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | DRO | ug/l | | 160U | 160U | 160UJ | | | | | | | | | | | | | | | | | 562U | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | GRO | ug/l | 41 | 20U | 20U | 20U | | | | | | | | | | | | | | | | | 90U | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | | | | | | | | | 1120U | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | | | | | 0.5U | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | BTEX (total) | ug/l | 0.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2UJ | | | | | | | | | | | | | | | | | | 2U | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | 0.4U | | | | | | | | | | | | | | | | | | 2U | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | | | | | | 2U | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | 0.3U | | | | | | | | | | | | | | | | | | 2U | | | | | | |
| MAUW Compound | 07-103 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 120 | 77U | 80UJ | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 121 | 130 | 160J | 150J | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 58U | 58U | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 77U | 77U | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 30 | 20UJ | 21 | 23 | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | 20U | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | | | | | | | | 90U | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | | | | | | 30U | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | DRO | ug/l | | 250 | 190J | 160UJ | | | | | | | | | | | | | | | | | | | 562U | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | GRO | ug/l | 32 | 21 | 22 | 25 | | | | | | | | | | | | | | | | | | 90U | | | | | | |
| MAUW Compound | 07-140 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | | | | | | | | | | | 1120U | | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | Aggregate TPH | ug/l | | | | | | 0.2 | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | | | | | | | 0.5U | | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2UJ | | | | | | | | | | | | | | | | | | | | 2U | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | 0.4U | | | | | | | | | | | | | | | | | | | | 2U | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | | | | | | | | | | | | | | | | 2U | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | 0.3U | | | | | | | | | | | | | | | | | | | | 2U | | | | |
| MAUW Compound | 07-140 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | 0.2 | | 0.2 | | | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 78U | | | 79U | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 78UJ | | | 79UJ | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 58U | | | | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 78U | | | | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | DRO | ug/l | | 160U | 160U | | | 160UJ | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | | | | | | | | | | | | |
| Navy Exchange Bldg, UST 30027-A | 04-871 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | | | | | | | | | | | | | | | | | | | | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| New Roberts Housing | 06-101 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 27 | 31 | 20U | | 20U | | | | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | TPH | DRO | ug/l | | 160U | 160UJ | | 320J | | | 556U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | TPH | GRO | ug/l | 30 | 34 | 20U | | 20 | | | 90U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1110U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | | 0.2 | | | | | | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | | 0.4U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-101 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | | 0.2 | | | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 79UJ | | 76UJ | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 102 | 110 | 79UJ | | 190J | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 59UJ | | | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 79UJ | | | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 92 | 87 | 49 | | 53 | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | DRO | ug/l | | 160U | 160UJ | | 240J | | | 515U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | GRO | ug/l | 97 | 91 | 51 | | 57 | | | 90U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1030U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | Aggregate TPH | ug/l | | | | | | | | 0.2 | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | | | | 0.92 | | | | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.4U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 1 | 0.4U | | 0.92J | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-300 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | | | | 0.92 | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 35 | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | DRO | ug/l | | | | | | | | 526U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | GRO | ug/l | 37 | | | | | | | 90U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1050U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | Benzene | ug/l | 0.4U | | | | | | | 0.5U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | | | | | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | | | | | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | | | | | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | Toluene | ug/l | 0.6U | | | | | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-301 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 75U | | 80UJ | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 75U | | 80UJ | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 57U | | | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 75U | | | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 24 | 20UJ | 20U | | 20U | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | DRO | ug/l | | 160U | 150U | | 160UJ | | | 562U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | GRO | ug/l | 25 | 20U | 20U | | 20U | | | 90U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1120U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | BTEX (total) | ug/l | 0.8U | | | | | | | | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | | 0.4U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | | | | |
| New Roberts Housing | 06-302 | Groundwater | VOA | Xylenes (total) | ug/l | 0.8U | | | | | | | | | | | | | | | | |
| NMCB | 02-670 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 100U | | | | | | | | |
| NMCB | 02-670 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 50U | | | | | | | | |
| NMCB | 02-670 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.2U | | | | | | | | |
| NMCB | 02-670 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| NMCB | 02-670 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| NMCB | 02-670 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 1U | | | | | | | | |
| NMCB | E-201 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 3480 | | | | | | | | |
| NMCB | E-201 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 16400 | | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 20U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 287 | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 25U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| NMCB | E-201 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | | |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|--|
| SA 76 | 76-147 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | 210U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | 160U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | 29U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | 23U | | | | 0.31U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | 230U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | 23U | | | | 0.064U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzo(g,h)perylene | ug/l | | | | | | | | | 29U | | | | 0.092U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | 29U | | | | 0.1U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | 58U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | 29U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Cresols | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | 29U | | | | 0.15U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | 23U | | | | 0.12U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | 35U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | 35U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | 23U | | | | 0.2U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | 29U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | 23U | | | | 0.24U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 23U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 160U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 12U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 23U | | | | 0.051U | | | | | | |
| SA 76 | 76-147 | Groundwater | TIN | Lead | ug/l | | | | | | | | | 2U | | | | 0.224 | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | C10-C25 Aliphatics | ug/l | | | | | | | | | 120U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | C10-C25 Aromatics | ug/l | | | | | | | | | 83U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | 6.3J | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | 14U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 30U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 1380 | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 90U | | | | 7.5J | | | | | | |
| SA 76 | 76-147 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1140U | | | | | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 25U | | | | 10U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | 50U | | | | 50U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 10U | | | | 10U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------|
| SA 76 | 76-147 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 50U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | 10U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.5U | | | | 1U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | 2U | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | 10U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 1U | | | | 1U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | 2U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | 2.07 | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | 5U | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | 2U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | 1U | | | | 0.86U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 1U | | | | 1U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | | | | | | | | | | 10U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Vinyl acetate | ug/l | | | | | | | | | | | | | 5U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | 2U | | | | 2U | | | | | |
| SA 76 | 76-147 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 3U | | | | | |
| SA 76 | 76-148 | Groundwater | DIN | Lead | ug/l | | | | | | | | | 0.3U | | | | 0.1U | | | | | |
| SA 76 | 76-148 | Groundwater | TIN | Lead | ug/l | | | | | | | | | 2U | | | | 0.15U | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 0.4U | | | | | | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 19.3 | | | | | | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 5.34 | | | | | | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | DRO | ug/l | | | | | | | | 1590U | | | | | | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | GRO | ug/l | | | | | | | | 350UJ | | | | | | | | | | |
| SA 76 | MW-146-3 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | 72.1 | | | | | | | | | | |
| SA 78 | 12-145 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 77J | | | | | | |
| SA 78 | 12-145 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | 260 | | | | | |
| SA 78 | 12-145 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | 1900 | | | | | |
| SA 78 | 12-145 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | 2600 | | | | | |
| SA 78 | 12-145 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 850 | | | | 4580J | |
| SA 78 | 12-145 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | 4500 | | | | 1880 | |
| SA 78 | 12-145 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | 160 | | | | 2.4J | |
| SA 78 | 12-145 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | 340 | | | | 142J | |
| SA 78 | 12-145 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | 200 | | | | 39.1J | |
| SA 78 | 12-145 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 850 | | | | 298J | |
| SA 78 | 12-152 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | 37J | |
| SA 78 | 12-152 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | 0.5U | |
| SA 78 | 12-152 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | 0.5U | |
| SA 78 | 12-152 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | 0.5U | |
| SA 78 | 12-152 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | 1U | |
| SA 78 | 12-801 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 75U | | | 86UJ | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 75UJ | | | 86UJ | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 57UJ | | | | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 75U | | | | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | TPH | DRO | ug/l | | 160U | 150U | | 170UJ | | | | | | | | | 300 | | 71U | 250U | 238U |
| SA 78 | 12-801 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | 20U | | | 90U | | | | | | 9.1J | | 11U | 80U | 80U |
| SA 78 | 12-801 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 240U | | | | | |
| SA 78 | 12-801 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | 1U | | 2U | 0.5U | 0.5U | |
| SA 78 | 12-801 | Groundwater | VOA | BTEX (total) | ug/l | | | | | | | | | | | | | | | | | | |
| SA 78 | 12-801 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | 1U | | 2U | 0.5U | 0.5U |
| SA 78 | 12-801 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | 0.4U | | | 2U | | | | | | | | 2U | | |
| SA 78 | 12-801 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | | 2U | | |
| SA 78 | 12-801 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | 2U | | |

**Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska**

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | |
|---------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------|
| SA 78 | 12-801 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | 1U | 2U | 0.5U | 0.5U | | |
| SA 78 | 12-801 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 3U | | | 1U | 1U | |
| SA 78 | 12-801 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 76UJ | | 79UJ | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 76UJ | | 79UJ | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60U | 57UJ | | | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 76UJ | | | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | TPH | Methane | ug/l | | | | | | | | | | | | | | | | | | 1.2U |
| SA 78 | 12-802 | Groundwater | TPH | DRO | ug/l | | 160U | 150UJ | | 160UJ | | | | | | | | 160U | | 43J | 250U | 240U | |
| SA 78 | 12-802 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | 20U | | | 90U | | | | 6.8J | | 8.3U | 18.9UJ | 80U | | |
| SA 78 | 12-802 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | 190J | | | | | | |
| SA 78 | 12-802 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | 1U | | | 2U | 0.5U | 0.5U | |
| SA 78 | 12-802 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | 0.2 | | | | | | | | | | | | | | | | |
| SA 78 | 12-802 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | 1U | | | 2U | 0.5U | 0.5U | |
| SA 78 | 12-802 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | 0.4U | | | | | | | | | | 2U | | | |
| SA 78 | 12-802 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | 2U | | | |
| SA 78 | 12-802 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | 2U | | | |
| SA 78 | 12-802 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | 1U | 2U | 0.5U | 0.5U | |
| SA 78 | 12-802 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | 3U | | 1U | | |
| SA 78 | 12-802 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | 0.2 | | | | | | | | | | | | | | | | |
| SA 78 | MW-116 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 77J | | | | | 238U | |
| SA 78 | MW-116 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 12J | | | | | 24.8J | |
| SA 78 | MW-116 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 1U | | | | | 0.5U | |
| SA 78 | MW-116 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 1U | | | | | 0.5U | |
| SA 78 | MW-116 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 1U | | | | | 0.5U | |
| SA 78 | MW-116 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 3U | | | | | 0.5U | |
| SA 78 | MW-116 | Groundwater | VOA | Xylenes (total) | ug/l | | | | | | | | | | | | 3U | | | | | 1U | |
| SA 79 | 02-230 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 100 | 75U | | 80U | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 240J | 260 | 86J | | 210J | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 65U | 57U | | | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 86U | 75U | | | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 29 | 31 | 20U | | 33 | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 21 | | 20U | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | TPH | DRO | ug/l | 360 | 150U | 270J | | | | | 4230 | | | | | 3500 | | 3900 | 5760 | 4060J | |
| SA 79 | 02-230 | Groundwater | TPH | GRO | ug/l | 40 | 42 | 37 | | 45 | | | 90U | | | | 42J | | 67 | | | | |
| SA 79 | 02-230 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1180U | | | | 1400 | | | | 489J | | |
| SA 79 | 02-230 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.55J | | 0.2J | | | 0.5U | | | | | 0.32J | | 2U | | | |
| SA 79 | 02-230 | Groundwater | VOA | BTEX (total) | ug/l | 1.23 | | | | | | | | | | | | | | | | | |
| SA 79 | 02-230 | Groundwater | VOA | Ethylbenzene | ug/l | 0.35 | 0.57 | 0.54 | | 0.57J | | | 2U | | | | | 0.86J | | 0.48J | | | |
| SA 79 | 02-230 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.47 | 0.68 | | 0.49J | | | 2U | | | | | | | 2U | | | |
| SA 79 | 02-230 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | 2U | | | |
| SA 79 | 02-230 | Groundwater | VOA | o-Xylene | ug/l | 0.88 | 0.76 | 2.1 | | 1 | | | 2U | | | | | | | 2U | | | |
| SA 79 | 02-230 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | 1U | 2U | | | |
| SA 79 | 02-230 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | 1.6J | | | | |
| SA 79 | 02-230 | Groundwater | VOA | Xylenes (total) | ug/l | 0.88 | | | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 0.435J | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 25.6J | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 2.02J | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | DRO | ug/l | | | | | | | | 9790 | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | GRO | ug/l | | | | | | | | 359J | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | 93.3J | | | | | | | | | | |
| SA 79 | MRP-MW1 | Groundwater | VOA | Benzene | ug/l | | | | | | | | 0.139U | | | | | | | | | | |
| SA 79 | MRP-MW15 | Groundwater | DIN | Lead | ug/l | | | | | | | | | | | | | | | 0.169J | | 1U | |
| SA 79 | MRP-MW15 | Groundwater | TIN | Lead | ug/l | | | | | | | | | | | | | | | 0.205 | | 1U | |
| SA 79 | MRP-MW2 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 133 | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 440 | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 25U | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | TPH | DRO | ug/l | | | | | | | | 2590UJ | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | TPH | GRO | ug/l | | | | | | | | 18200 | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | 3040 | | | | | | | | | | |
| SA 79 | MRP-MW2 | Groundwater | VOA | Benzene | ug/l | | | | | | | | 137 | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 40U | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 1860 | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 690UJ | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | DRO | ug/l | | | | | | | | 44100 | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | GRO | ug/l | | | | | | | | 10100 | | | | | | | | | | |
| SA 79 | MRP-MW3 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 215 | 790 | 78U | | | 230J | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 178J | 380 | 320J | | | 120J | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 100 | 58UJ | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 78UJ | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20 | 31 | 55 | | | 41U | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | DRO | ug/l | | 1200 | 320J | | | 350J | | 2790 | | | | | 2700 | | 3600 | 3890 | 3700U | |
| SA 79 | MRP-MW8 | Groundwater | TPH | GRO | ug/l | 24 | 37 | 60 | | | 46J | | 90U | | | | | 31J | | 38U | | | |
| SA 79 | MRP-MW8 | Groundwater | TPH | RRO | ug/l | | | | | | | | 1140U | | | | | 880 | | | | 500U | |
| SA 79 | MRP-MW8 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.21U | | | 0.2U | | 0.5U | | | | | 1U | | 2U | | | |
| SA 79 | MRP-MW8 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | | |
| SA 79 | MRP-MW8 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.22J | 0.2U | | 0.2U | | | 2U | | | | | 0.38J | | | 1.7J | | |
| SA 79 | MRP-MW8 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | | 0.4U | | 2U | | | | | | | | 0.37J | | |
| SA 79 | MRP-MW8 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | | | | 2U |
| SA 79 | MRP-MW8 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | | | | | | | | | | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SA 82 | 12-194 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 160U | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80U | 78UJ | | 80U | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 80U | 78UJ | | 80UJ | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60UJ | 58UJ | | | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 78UJ | | | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | TPH | DRO | ug/l | | 160U | 160UJ | | 160UJ | | | | | | | | 160U | | 100U | 250U | 238U |
| SA 82 | 12-401 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | 20U | | | 90U | | | | | 6J | | | | |
| SA 82 | 12-401 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 150J | | | | |
| SA 82 | 12-401 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | 1U | | | | |
| SA 82 | 12-401 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | 1U | | | |
| SA 82 | 12-401 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | 0.4U | | | 2U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | 2U | | | | | | | | | |
| SA 82 | 12-401 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-162 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-163 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-197 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 210 | | | | | |
| SA 88 | 12-198 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-198 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-198 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-198 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-198 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-198 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-252 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 77U | 78U | | 78U | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 77U | 78UJ | | 86J | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 58U | 59UJ | | | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 77U | 78U | | | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20UJ | 20U | | 20U | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | 20U | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | TPH | DRO | ug/l | | 150U | 160U | | 160UJ | | | | | | | | 160U | | 73J | 250U | 238U |
| SA 88 | 12-701 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | 20U | | | 90U | | | | | 8.4J | | | | |
| SA 88 | 12-701 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 120J | | | | |
| SA 88 | 12-701 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 0.5U | | | | | 1U | | | | |
| SA 88 | 12-701 | Groundwater | VOA | BTEX (total) | ug/l | 0.2 | | | | | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | 1U | | | |
| SA 88 | 12-701 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | 0.4U | | | 2U | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | 2U | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | 2U | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-701 | Groundwater | VOA | Xylenes (total) | ug/l | 0.2 | | | | | | | | | | | | | | | | |
| SA 88 | 12-702 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-702 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA 88 | 12-702 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| SA-78 | MW-117 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-231 | Groundwater | SVOA | Acs | | | | | | | | | | | | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | cis-1,2-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 1.61 | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 2.9 | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 2.59 | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 4.57 | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 4.07 | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | trans-1,2-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-301 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 2.33 | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 2.5U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 3.01 | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 3.93 | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Bromofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | cis-1,2-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 2U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 1.47 | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 1.65 | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-302 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 100U | | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 50U | | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.2U | | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 0.5U | | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 0.5U | | | | | | | | | |
| S-RNWAY 18-36 | 02-451 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 1U | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | 3.31J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | 0.654J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | 0.442J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Benzo(g,h)perylene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | 1.74J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | 4.36J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Indenol 1,2,3-cd)pyrene | ug/l | | | | | | | 1U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | 361J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | 4.58J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | 1.1J | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | TPH | DRO | ug/l | | | | | | | 18800 | | 8480 | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | TPH | GRO | ug/l | | | | | | | 10400 | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | TPH | RRO | ug/l | | | | | | | 750U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2,4-Trichloropropane | ug/l | | | | | | | 494J | | | | 752 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | 5U | | | | 12.5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | 218J | | | | 241 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | 25.4U | | | | 250U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | 10U | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | 39.8J | | | | 21.6 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | 10U | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Acetone | ug/l | | | | | | | 25U | | | | | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Benzene | ug/l | | | | | | | 1U | | | | 2.5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Bromoform | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | 2U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | 1U | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Chloroform | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | 5U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | 1U | | | | 5U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | 287 | | | | 246 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | 1U | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | 58.5J | | | | 69.1 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | 861J | | | | 883 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | 5U | | | | 25U | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | 213J | | | | 238 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | 1U | | | | 6.25 | | | | | | | |
| S-RNWAY 18-36 | 02-452 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | 61.7J | | | | 78.9 | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| S-RNWAY 18-36 | 02-455 | Groundwater | TPH | Toluene | ug/l | | | | | | | 1.25UJ | | | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | TPH | DRO | ug/l | | | | | | | 28300 | | 6470 | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | TPH | GRO | ug/l | | | | | | | 943J | | 568J | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | TPH | RRO | ug/l | | | | | | | 8250U | | | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | TPH | Xylenes | ug/l | | | | | | | 14.8J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 3.76 | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 28.9 | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 0.92J | | | | | | | | |
| S-RNWAY 18-36 | 02-455 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 24.3 | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | Benzene | ug/l | | | | | | | 13.9J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | 226 | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | Toluene | ug/l | | | | | | | 121 | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | DRO | ug/l | | | | | | | 5280 | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | GRO | ug/l | | | | | | | 12700J | | 10500J | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | RRO | ug/l | | | | | | | 3750U | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | TPH | Xylenes | ug/l | | | | | | | 1630 | | | | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 594 | 442 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 5U | 25U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 161 | 146 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 10U | 500U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | | 100U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 10U | 100U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 48.9 | 20.5 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 10U | 100U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | 150 | | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 11.3J | 6.8 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 1U | 100U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 5U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1UJ | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 247J | 330 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 93.3 | 53.1 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 1140 | 1580 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | 50U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 331 | 353 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 88.5 | 52.1 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 270 | 517 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Tetrachloroethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 228J | 261 | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | 10U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 1U | 20U | | | | | | |
| S-RNWAY 18-36 | 02-461 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 1920J | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | | 10U | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | | 10U | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | | 20U | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 243 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 25U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 50.4 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 500U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 15.1 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 45.9 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 10.9 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 306 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 147 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 11.8 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 13.1 | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-463 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 105 | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 02-473 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 1U | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | Benzene | ug/l | | | | | | | | | | 0.2UJ | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | | | 0.5UJ | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | Toluene | ug/l | | | | | | | | | | 0.772J | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 4450U | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 203J | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | 1580U | | | | | | | |
| S-RNWAY 18-36 | 02-475 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | | | 1.58J | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 810U | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 520U | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.4U | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 20.9 | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 11.6 | | | | | | | |
| S-RNWAY 18-36 | 02-478 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 80 | | | | | | | |
| S-RNWAY 18-36 | 02-479 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-479 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-479 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| S-RNWAY 18-36 | 02-479 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 02-479 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| S-RNWAY 18-36 | 02-479 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 1U | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | Benzene | ug/l | | | | | | | 96.1J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | 428J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | Toluene | ug/l | | | | | | | 207J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | DRO | ug/l | | | | | | | 9390 | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | GRO | ug/l | | | | | | | 17200J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | RRO | ug/l | | | | | | | 750U | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | TPH | Xylenes | ug/l | | | | | | | 1210J | | | | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2,4-Trichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 413 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 25U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 155 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 500U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 12.8 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 139 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 100U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 34.1 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 312 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 50.3 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 873 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 319 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 55.4 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 130 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 242 | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 10U | | | | | | | |
| S-RNWAY 18-36 | 02-489 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 20U | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 2310J | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 18/36-01 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | .1U | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 5200 | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 474J | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 1.69 | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 52.3 | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| S-RNWAY 18-36 | 18/36-02 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 56.3 | | | | | | | |
| S-RNWAY 18-36 | 18/36-03 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 100UJ | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| S-RNWAY 18-36 | SSC-004 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 1U | | | | | | | | |
| SWMU 14 | 01-153 | Groundwater | DIN | Lead | ug/l | | | | | | | | | | | | | | | 11 | 45.1 | 7.18 |
| SWMU 14 | 01-153 | Groundwater | DIN | Thallium | ug/l | | | | | | | | | | | | | | | 0.15U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | | | | | | | 1 | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | | | | | | | 0.33U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | | | | | | | 0.07U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | | | | | | | | 0.5U | 0.523U |
| SWMU 14 | 01-153 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | | | | | | | 9.1 | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | | | | | | | 0.056U | | |
| SWMU 14 | 01-153 | Groundwater | TIN | Lead | ug/l | | | | | | | | | | | | | | | 12.3 | 51.3 | 7.82 |
| SWMU 14 | 01-153 | Groundwater | TIN | Thallium | ug/l | | | | | | | | | | | | | | | 0.25U | 0.12J | |
| SWMU 14 | 01-153 | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | | | | | | | | 111J | |
| SWMU 14 | 01-153 | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | | | | | | | | 50UJ | |
| SWMU 14 | 01-153 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | 670 | | |
| SWMU 14 | 01-153 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | | | 1000 | | |
| SWMU 14 | 01-153 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | 540 | 800 | |
| SWMU 14 | 01-153 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | 1700 | 181 | 122J |
| SWMU 14 | 01-153 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | | | | | | 10U | 1U | 1U |
| SWMU 14 | 01-153 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | 4U | 0.5U | 0.5U |
| SWMU 14 | 01-153 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | | | | | | 10U | 1U | 1U |
| SWMU 14 | 01-153 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | 180 | 0.5U | 0.6 |
| SWMU 14 | 01-153 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | | | | | | 430 | | |
| SWMU 14 | 01-153 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | 4U | | |
| SWMU 14 | 01-153 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | | | | | | 23U | 5U | 2U |
| SWMU 14 | 01-153 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | | | | | | 164.12 | | |
| SWMU 14 | 01-153 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | | | | | | 27 | 7.74 | 6.75 |
| SWMU 14 | 01-153 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | 280 | 0.5U | 0.26J |
| SWMU 14 | 01-153 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | | | | | | 10U | 1U | 1U |
| SWMU 14 | 01-153 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | | | | | | 10U | 1U | 1U |
| SWMU 14 | 01-153 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | | | | | 10UJ | 1U | 1U |
| SWMU 14 | 01-153 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | 1U | 1.28 |
| SWMU 14 | MW14-423 | Groundwater | DIN | Lead | ug/l | 1U | 1U | 0.1UJ | | 1U | | | | 0.3U | | | | | | | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | | | | | | | | | | | 210U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | | | | | | | 210U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | | | | | | | 160U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | | | | | | | 230U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | | | | | | | 57U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | | | | | | | 23U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | | | | | | | 29U | | |
| SWMU 14 | MW14-423 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | | | | | | | 23U | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------|
| SWMU 14 | MW14-423 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | | | | | | 1U | | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | | | | | 2U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | 0.4U | | | | | | | | | 2U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | | | | | 5U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | | | | | 2U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | 0.2U | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | 0.3U | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | | | | | 2U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | | | | 1U | | | | |
| SWMU 14 | MW14-423 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | DN | Antimony | ug/l | | | | | | | | | | | | | | 0.202 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | DN | Lead | ug/l | 36J | 42.2J | 32.6 | | 24.2J | | | | | | | | | 21.7 | | 84.6 | 25.3 | 20.8 |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | | | | 29 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | | | | | | | | | | 180U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | | | | | | | | | | 0.05U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | | | | | | 180U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | | | | | | 140U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | | | | | | 25U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | | | | | | 20U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | | | | | | 20U | | | 0.32U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | | | | | | 200U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | | | | | | 20U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | | | | | | 20U | | | 0.067U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | | | | | | 20U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | | | | | | | | 25U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | | | | | | 25U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | | | | | | 51U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | | | | | | 20U | | | 2.7U | 0.5U |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Cresols | ug/l | | | | | | | | | | | | | | 0.05U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | | | | | | 25U | | | 0.15U | 0.053U |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | | | | | | 0.05U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | | | | | | 0.12U | | | 0.053U | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | | | | | | 30U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | | | | | | 30U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Indenol(1,2,3-cd)pyrene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | | | | | | 20U | | | 0.2U | 0.053U |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | | | | | | 25U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | | | | | | 20U | | | 2.3 | 1.5 |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | | | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | | | | | | 20U | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 14 | MW-14-5 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 20U | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 140U | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 20U | | | | 0.05U | | 0.053U | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 10U | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 20U | | | | 0.05U | | 0.053U | | |
| SWMU 14 | MW-14-5 | Groundwater | TIN | Antimony | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TIN | Lead | ug/l | 28.7J | 42.3J | 31.9 | | 21J | | | | 30.6 | | | | 29.8 | | 83.6 | 21.5 | 22.3 |
| SWMU 14 | MW-14-5 | Groundwater | TIN | Thallium | ug/l | | | | | | | | | 0.25U | | | | 0.25U | | 0.07UJ | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100 | 80UJ | 81U | | 82U | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 1400J | 680J | | 720J | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60UJ | 61U | | | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80UJ | 81U | | | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C8-C10 Aliphatics | ug/l | | | | | | | | | | | | | 6300 | | | 9650J | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C8-C10 Aromatics | ug/l | | | | | | | | | | | | | 5500 | | | 10200J | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 8700 | 10000 | 6800 | | 7500 | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 9300 | 8200 | 4700 | | 7700 | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | | | 4600 | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 5590 | | | | | | 8100 | | |
| SWMU 14 | MW-14-5 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 3900 | | | | | | 3800 | 1720 | 2770J |
| SWMU 14 | MW-14-5 | Groundwater | TPH | GRO | ug/l | 18000 | 18000 | 12000 | | 15000 | | | | 15900 | | | | 12000 | | 13000 | 19800 | 12600J |
| SWMU 14 | MW-14-5 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1120U | | | | 360 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | 5U | | | | 2U | | 40U | 10U | 10U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1150 | | | | 810 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 12.5U | | | | 10U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 437 | | | | 290 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | 250U | | | | 50U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 50U | | | | 10U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 50U | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 10.2 | | | | 8.9 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 50U | | | | 20U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | 50U | | | | 50U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | 10U | | | | 10U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Benzene | ug/l | 10U | 20U | 0.2U | | 20U | | | | 20.1 | | | | 16 | | 40U | 5U | 5U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | 10U | | | | 5U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | BTEX (total) | ug/l | 5270 | | | | | | | | | | | | | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | 50U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | 5U | | | | 2U | | 40U | 10U | 10U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Ethylbenzene | ug/l | 530 | 390 | 190 | | 420J | | | | 413 | | | | 310 | | 440 | 461J | 502J |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | 49.1 | | | | 50 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | m,p-Xylene | ug/l | 2800 | 1900 | 1300 | | 2600 | | | | 2290 | | | | 1500 | | 2400 | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | 2U | | | | 2U | | 40U | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | 25U | | | | 5U | | 54U | 50U | 20U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | 143 | | | | 130 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | 16.7 | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | 130 | | | | 130 | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | o-Xylene | ug/l | 1300 | 890 | 710 | | 1300 | | | | 1070 | | | | 790 | | 1252.4 | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | 7.7 | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | 5U | | | | 1.6J | | 40U | 2.4J | 2.1J |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 14 | MW-14-5 | Groundwater | VOA | Toluene | ug/l | 640 | 660 | 340 | | 370 | | | | 361 | | | | 190 | 210 | 87.6J | 22.2J | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | 5U | | | | 2U | 40U | 10U | 10U | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | 5U | | | | 2U | | 40U | 10U | 10U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | 5U | | | | 2U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Vinyl acetate | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | 10U | | | | 2U | | 40UJ | 10U | 10U |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 2300 | | | 3610J | 3930J |
| SWMU 14 | MW-14-5 | Groundwater | VOA | Xylenes (total) | ug/l | 4100 | | | | | | | | | | | | | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | DIN | Lead | ug/l | | | | | | | | | | | | | 0.1U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TIN | Lead | ug/l | | | | | | | | | | | | | 0.15U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TPH | C6-C10 Aliphatics | ug/l | | | | | | | | | | | | | 6.4J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TPH | C6-C10 Aromatics | ug/l | | | | | | | | | | | | | 11J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 1000 | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | 18J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 280 | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | | | | 2.6 | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | | | | 1.4J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | | | | 50U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | | | | 20U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | | | | 20U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 50U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Bromoforn | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | | | | 1.2J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | 1U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | | | | 3.4J | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 15 | MW-1 (15- | | | | | | | | | | | | | | | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | | |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----|-------|
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | | | | | | | | | 2U | |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Vinyl acetate | ug/l | | | | | | | | | | | | | | | | | | | 5U |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | | | | | | | | | 2U |
| SWMU 15 | MW-1 (15-1) | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | | | 3U |
| SWMU 15 | MW15-3 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 75U | 79UJ | | | 80UJ | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 75U | 79UJ | | | 80UJ | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 75U | 59UJ | | | | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 75U | 79UJ | | | | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 32 | 25J | 20U | | | 25 | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | 90U | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | 30U | | | | | | | 8.5J | | |
| SWMU 15 | MW15-3 | Groundwater | TPH | DRO | ug/l | | 150U | 160UJ | | | 160UJ | | | | 538U | | | | | | | | | 14U |
| SWMU 15 | MW15-3 | Groundwater | TPH | GRO | ug/l | 33 | 26 | 20U | | | 25 | | | | 90U | | | | | | | | | 43J |
| SWMU 15 | MW15-3 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | 1080U | | | | | | | | | 150J |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 25U | | | | | | | | | 10U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 50U | | | | | | | | | 50U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | 10U | | | | | | | | | 10U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 10U | | | | | | | | | 20U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 10U | | | | | | | | | 20U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | | | | | | | 4.2J |
| SWMU 15 | MW15-3 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | | | | | | | 10U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | | 0.5U | | | | | | | | | 1U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | | | |
| SWMU 15 | MW15-3 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | | | 9.9 |
| SWMU 15 | MW15-3 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | | 1U | | | | | | | | | 1U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | 1U | | | | | | | | | 5U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | | 0.4U | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 7.12 | | | | | | | | | 0.87J |
| SWMU 15 | MW15-3 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 2U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2UJ | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 12.3 | | | | | | | | | 10 |
| SWMU 15 | MW15-3 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | | 0.3U | | | | 1U | | | | | | | | | 5.5 |
| SWMU 15 | MW15-3 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | | | 2U |
| SWMU 15 | MW15-3 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | | | | | | | 10U | | | | | | | | | 10U |
| SWMU 15 | MW15-3 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 6.24 | | | | | | | | | 9.2 |
| SWMU 15 | MW15-3 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | | | | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 17 | 05-735 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | 200U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | | 22U | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | | 22U | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | | 22U | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | | 22U | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | | 22U | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | 150U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | 27U | | | | 0.073 | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | 22U | | | | 0.31U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | 220U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | 22U | | | | 0.066U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzo(g,h)perylene | ug/l | | | | | | | | | 27U | | | | 0.094U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | 54U | | | | 0.1U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | 54U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | 27U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | 22U | | | | | | 5.3U | 0.5U | 0.776U |
| SWMU 17 | 05-735 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Cressols | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | 27U | | | | 0.16U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | 22U | | | | 0.13U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | 33U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | 33U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | 22U | | | | 0.21U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | 27U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | 22U | | | | 0.25U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 150U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 11U | | | | | | | | |
| SWMU 17 | 05-735 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 22U | | | | 0.052U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 2U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | 20U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 20U | | 1.1U | 5U | 5U |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 2.5U | | | | 100U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 2U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 2U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | 50U | | | | 500U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 1U | | | | 100U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 10U | | | | 200U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 1U | | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 10U | | | | 200U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 57J | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | 100U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.5U | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 1U | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | | 1U | | | 20U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | | | 50U | | | | |
| SWMU 17 | 05-735 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | 20U | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 17 | 05-810 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | 23U | | | | 0.13U | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | 35U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | 35U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | 23U | | | | 0.21U | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | 29U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | 23U | | | | 0.25U | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 23U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 160U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 23U | | | | 0.052 | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 12U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 23U | | | | 0.052 | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | | | 100U | | 88 | | 79U | | 78U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C10-C24 Aromatics | ug/l | | | 100U | | 110U | | 79U | | 78U | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | | | 100U | | 60U | | 59U | | | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C25-C36 Aromatics | ug/l | | | 100U | | 80U | | 79U | | | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | | | 20U | | 20U | | 20U | | | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | C6-C9 Aromatics | ug/l | | | 20U | | 20U | | 20U | | | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | TPH | DRO | ug/l | | | 200U | | 160U | | 160U | | 549U | | | | 160U | | 100U | 250U | 245U |
| SWMU 17 | 05-810 | Groundwater | TPH | GRO | ug/l | | | 20U | | 20U | | 20U | | | | | | 7.3J | | 12U | 19.3UJ | 80U |
| SWMU 17 | 05-810 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1100U | | | | 280U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 25U | | | | 10U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | 50U | | | | 50U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 10U | | | | 10U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | 50U | | | | 50U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | 10U | | | | 10U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | 0.5U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 17 | 05-810 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Bromoforn | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | 2U | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | BTEX (total) | ug/l | | | 0.8U | | | | | | | | | | | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | 10U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | 1U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 17 | 05-810 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | 0.4U | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | 5U | | | | 5U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | | | | 103 | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 17 | 05-810 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | 1U | | | | 2U | | 2U | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 | |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--|
| SWMU 17 | 05-815 | Groundwater | SVOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 22U | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | | | | | 200U | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | | | | | | 28U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | | 28U | | | 0.1J | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | | 200U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | | 160U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | | 28U | | | 0.063 | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | | 22U | | | | 0.31U | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | | 220U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | | 22U | | | 0.073 | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | | 22U | | | 0.083 | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | | | | 28U | | | 0.094U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | | 28U | | | 0.1U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | | 56U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | | 28U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Chrysenes | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Cresols | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | | 28U | | | 0.16U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | | 22U | | | 0.25 | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 34U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | | 34U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | | 22U | | | 0.21U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | | 28U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | | 22U | | | 0.25U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | | 22U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | | 160U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | | 11U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | | 22U | | | 0.052U | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 79U | 78UJ | 78U | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 100 | 78UJ | 78UJ | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 59U | 58UJ | | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 79U | 78UJ | | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20UJ | 20U | 20U | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | 20U | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | 90U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | 30U | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | TPH | DRO | ug/l | | 170 | 160UJ | 160UJ | | | | | 247 | 543U | | | 120J | | 160 | 92J | 111U | |
| SWMU 17 | 05-815 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20 | 20U | | | | | 50U | 90U | | | 10J | | 18U | 80U | 80U | |
| SWMU 17 | 05-815 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | 1090U | | | 200J | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 2U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | | 2U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 2.5U | | | | 10U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 50U | | | 50U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 10U | | | | 10U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 10U | | | | 20U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 7.5J | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Benzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | 0.2U | 0.5U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 17 | 05-815 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | 1U | | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | 2U | | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | BTEX (total) | ug/l | 0.4 | | 0.2 | | | | | | | | | | | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | 0.79U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | 1U | | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Ethylbenzene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | 0.5U | 1U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 17 | 05-815 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | m,p-Xylene | ug/l | 0.8U | 0.4U | 0.4U | 0.4U | | | | | | 2U | | | 2U | | 2U | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | 2U | | 2U | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 2U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | 0.2U | | | | | | 1U | | | 2U | | 2U | | |
| SWMU 17 | 05-815 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | 0.3U | | | | | 0.5U | 1U | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 17 | 05-815 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | | | | | | | | | | 10U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Vinyl acetate | ug/l | | | | | | | | | | | | | 5U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | 2U | | | | |
| SWMU 17 | 05-815 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 1U | | | | 3U | | | 1U | 1U |
| SWMU 17 | 05-815 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4 | | 0.2 | | | | | | | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | TPH | DRO | ug/l | | | | | | | | 16000 | | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | TPH | RRO | ug/l | | | | | | | | 163J | | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | TPH | RRO | ug/l | | | | | | | | 75800U | | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 1.05 | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 10.7 | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| SWMU 17 | HC-2 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 5.31 | | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 148000 | | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 137J | | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 15800U | | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.776 | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| SWMU 17 | HC-3 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 1.16 | | | | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 62J | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| SWMU 17 | MW-17-7 (MW-50) | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 1U | | | | | | | |

**Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska**

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Chloroethane | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Chloroform | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Chloromethane | ug/l | | | | | | | 5U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | 1U | | | | | | | | 2U | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | 2.06 | 0.5U | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | 1J | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | 2.56 | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | 5U | | | | | | | | 5U | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Naphthalene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | 0.604J | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | o-Xylene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | o-Butylbenzene | ug/l | | | | | | | 1.48 | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Styrene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | 1U | | | | | | | | | 2U | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Toluene | ug/l | | | | | | | 0.5U | 0.5U | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | 1U | | | | | | | | | 2U | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | 1U | | | | | | | | | 2U | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | 1U | | | | | | | | | | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | 1U | | | | | | | | | 2UJ | |
| SWMU 17 | R-1 (03-004) | Groundwater | VOA | Xylenes | ug/l | | | | | | | 1U | 1U | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | TPH | DRO | ug/l | | | | | | | 2930 | 497 | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | TPH | GRO | ug/l | | | | | | | 50U | 50U | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | TPH | RRO | ug/l | | | | | | | 750U | | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | VOA | Benzene | ug/l | | | | | | | 0.413 | 0.358 | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | 0.5U | 0.5U | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | VOA | Toluene | ug/l | | | | | | | 0.5U | 0.5U | | | | | | | | | |
| SWMU 17 | R-3 | Groundwater | VOA | Xylenes | ug/l | | | | | | | 1U | 1U | | | | | | | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | | | | | | 0.073J | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | 21J | | | | | | | 0.29 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | 20U | | | | | | | 0.094 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Anthracene | ug/l | | | | | | | 20U | | | | | | | 0.31U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | 20U | | | | | | | 0.073 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | 20U | | | | | | | 0.1 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | 20U | | | | | | | 0.13 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | 20U | | | | | | | 0.13 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | 20U | | | | | | | 0.1 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | | | | | | | 5.3U | 0.385J | 0.399J |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Chrysene | ug/l | | | | | | | 20U | | | | | | | 0.052 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | 20U | | | | | | | 0.16U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | 20U | | | | | | | 0.052U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Fluorene | ug/l | | | | | | | 83.9J | | | | | | | 0.65 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | 20U | | | | | | | 0.21U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | 214J | | | | | | | 1.4 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | 101J | | | | | | | 0.083 | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | SVOA | Pyrene | ug/l | | | | | | | 20U | | | | | | | 0.052U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | TPH | DRO | ug/l | | | | | | | 496000 | 134000J | | | | | | | 12000 | 3850 | 4740J |
| SWMU 17 | R-6 (03-006) | Groundwater | TPH | GRO | ug/l | | | | | | | 445 | 346J | | | | | | | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | TPH | RRO | ug/l | | | | | | | 75800U | | | | | | | | 970 | 500U | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1,2-Trichlorofluoroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | 1U | | | | | | | 2U | | 2U | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | 180J | | | | | | | 0.49J | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | 5U | | | | | | | 10U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | 18.4J | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | 14.7U | | | | | | | 50U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | | | | | 10U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | 10U | | | | | | | 20U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | 1U | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | 14.2J | | | | | | | 2U | | | |
| SWMU 17 | R-6 (03-006) | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | 1.71J | | | | | | | 20U | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|--------------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 55 | 55-145 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | 220U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | 170U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | 30U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | 24U | | | | 0.306U | | 0.31U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | 240U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | 24U | | | | 0.0643U | | 0.064U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzo(g,h)perylene | ug/l | | | | | | | | | 30U | | | | 0.0918U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | 30U | | | | 0.0918U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | 61U | | | | 0.102U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | 24U | | | | | | 2.6U | 0.5U | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Cresols | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | 30U | | | | 0.153U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | 24U | | | | 0.122U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | 37U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | 37U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | 24U | | | | 0.204U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | 24U | | | | 0.245U | | 0.24U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 170U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 12U | | | | | | | | |
| SWMU 55 | 55-145 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.051U | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Aluminum | ug/l | | | | | | | | | 200U | | | | 214 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Antimony | ug/l | | | | | | | | | 1U | | | | 0.736 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Arsenic | ug/l | | | | | | | | | 5U | | | | 1U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Barium | ug/l | | | | | | | | | 3U | | | | 1.39 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Beryllium | ug/l | | | | | | | | | 1U | | | | 0.5U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Cadmium | ug/l | | | | | | | | | 2U | | | | 0.2U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Calcium | ug/l | | | | | | | | | 41000 | | | | 25300 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Chromium | ug/l | | | | | | | | | 6U | | | | 0.24 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Cobalt | ug/l | | | | | | | | | 0.8U | | | | 0.135 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Copper | ug/l | | | | | | | | | 6U | | | | 1.12 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Iron | ug/l | | | | | | | | | 1000U | | | | 256 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Lead | ug/l | | | | | | | | | 2U | | | | 0.15U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Magnesium | ug/l | | | | | | | | | 8250 | | | | 5320 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Manganese | ug/l | | | | | | | | | 30.7 | | | | 31.5 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Mercury | ug/l | | | | | | | | | 0.2U | | | | 0.2U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Nickel | ug/l | | | | | | | | | 2U | | | | 1.13 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Potassium | ug/l | | | | | | | | | 2230 | | | | 2000 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Selenium | ug/l | | | | | | | | | 5U | | | | 0.5U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Silver | ug/l | | | | | | | | | 2U | | | | 0.35U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Sodium | ug/l | | | | | | | | | 17100 | | | | 17100 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Thallium | ug/l | | | | | | | | | 1U | | | | 0.25U | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Vanadium | ug/l | | | | | | | | | 20U | | | | 1.33 | | | | |
| SWMU 55 | 55-145 | Groundwater | TIN | Zinc | ug/l | | | | | | | | | 25U | | | | 8.71 | | | | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1,2-Trichlorotrifluoroethane | ug/l | | | | | | | | | 2U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | | 4U | |
| SWMU 55 | 55-145 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 2.5U | | | | 10U | | 20U | | |

**Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska**

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,2-oxybis(1-Chloropropane) | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4,5-Trichlorophenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4,6-Trichlorophenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4-Dichlorophenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4-Dimethylphenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4-Dinitrophenol | ug/l | | | | | | | | | 220U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,4-Dinitrotoluene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2,6-Dinitrotoluene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Chloronaphthalene | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Chlorophenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Methylnaphthalene | ug/l | | | | | | | | | 30U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Methylphenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Nitroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 2-Nitrophenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 3,3-Dichlorobenzidine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 3-Nitroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4,6-Dinitro-2-methylphenol | ug/l | | | | | | | | | 220U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Bromophenyl-phenylether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Chloro-3-methylphenol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Chloroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Chlorophenyl-phenylether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Nitroaniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | 4-Nitrophenol | ug/l | | | | | | | | | 170U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Acenaphthene | ug/l | | | | | | | | | 30U | | | | 0.14 | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Acenaphthylene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Aniline | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Anthracene | ug/l | | | | | | | | | 24U | | | | 0.31U | | 0.32U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Azobenzene | ug/l | | | | | | | | | 240U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzo(a)anthracene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzo(a)pyrene | ug/l | | | | | | | | | 24U | | | | 0.064U | | 0.066U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzo(b)fluoranthene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzo(g,h,i)perylene | ug/l | | | | | | | | | 30U | | | | 0.092U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzo(k)fluoranthene | ug/l | | | | | | | | | 30U | | | | 0.1U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzoic acid | ug/l | | | | | | | | | 61U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Benzyl alcohol | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | bis(2-Chloroethoxy)methane | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | bis(2-Chloroethyl)ether | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | bis(2-Ethylhexyl)phthalate | ug/l | | | | | | | | | 24U | | | | | | | 0.5U | 0.603U |
| SWMU 55 | 55-146 | Groundwater | SVOA | Butylbenzylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Chrysene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Cresols | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Dibenz(a,h)anthracene | ug/l | | | | | | | | | 30U | | | | 0.15U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Dibenzofuran | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Diethylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Dimethylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Di-n-butylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Di-n-octylphthalate | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Fluoranthene | ug/l | | | | | | | | | 24U | | | | 0.061 | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Fluorene | ug/l | | | | | | | | | 24U | | | | 0.12U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Hexachlorobenzene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Hexachlorobutadiene | ug/l | | | | | | | | | 37U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Hexachlorocyclopentadiene | ug/l | | | | | | | | | 37U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Hexachloroethane | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Indeno(1,2,3-cd)pyrene | ug/l | | | | | | | | | 24U | | | | 0.2U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Isophorone | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Naphthalene | ug/l | | | | | | | | | 24U | | | | 0.24U | | 0.25U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Nitrobenzene | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | N-Nitrosodimethylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | N-Nitrosodipropylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | N-Nitrosodiphenylamine | ug/l | | | | | | | | | 24U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Pentachlorophenol | ug/l | | | | | | | | | 170U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Phenanthrene | ug/l | | | | | | | | | 24U | | | | 0.11 | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Phenol | ug/l | | | | | | | | | 12U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | SVOA | Pyrene | ug/l | | | | | | | | | 24U | | | | 0.051U | | 0.053U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Aluminum | ug/l | | | | | | | | | 200U | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Antimony | ug/l | | | | | | | | | 1U | | | | | | 0.5U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Arsenic | ug/l | | | | | | | | | 5.9 | | | | | | 3.51 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Barium | ug/l | | | | | | | | | 22.9 | | | | | | 17.8 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Beryllium | ug/l | | | | | | | | | 1U | | | | | | 0.5U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Cadmium | ug/l | | | | | | | | | 2U | | | | | | 0.2U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Calcium | ug/l | | | | | | | | | 25900 | | | | | | 26900 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Chromium | ug/l | | | | | | | | | 6.88 | | | | | | 0.317 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Cobalt | ug/l | | | | | | | | | 0.8U | | | | | | 0.263 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Copper | ug/l | | | | | | | | | 6U | | | | | | 1.2 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Iron | ug/l | | | | | | | | | 71300 | | | | | | 27300 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Lead | ug/l | | | | | | | | | 2U | | | | | | 0.243 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Magnesium | ug/l | | | | | | | | | 27900 | | | | | | 24600 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Manganese | ug/l | | | | | | | | | 3330 | | | | | | 2030 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Mercury | ug/l | | | | | | | | | 0.2U | | | | | | 0.2U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Nickel | ug/l | | | | | | | | | 2U | | | | | | 1.11 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Potassium | ug/l | | | | | | | | | 7190 | | | | | | 5500 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Selenium | ug/l | | | | | | | | | 11.8 | | | | | | 1.21 | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Silver | ug/l | | | | | | | | | 2U | | | | | | 0.35U | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Sodium | ug/l | | | | | | | | | 61000 | | | | | | | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Thallium | ug/l | | | | | | | | | 1U | | | | | | 0.25U | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 55 | 55-146 | Groundwater | TIN | Vanadium | ug/l | | | | | | | | | 20U | | | | 3.18 | | | | |
| SWMU 55 | 55-146 | Groundwater | TIN | Zinc | ug/l | | | | | | | | | 25U | | | | 32.9 | | | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1,2-Trichlorofluoroethane | ug/l | | | | | | | | | | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | 1U | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | 25U | | | | 10U | | 10U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | 50U | | | | 50U | | 50U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | 10U | | | | 10U | | 10U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | 10U | | | | 20U | | 20U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | 10U | | | | 20U | | 20U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Acetone | ug/l | | | | | | | | | | | | | 690 | | 3.4J | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Acrylonitrile | ug/l | | | | | | | | | | | | | 10U | | 10U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 0.5U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | 2U | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | 10U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | 1U | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | 1U | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | 8.9 | | | | 1.2J | | 2U | 0.19J | |
| SWMU 55 | 55-146 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | 1U | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Iodomethane | ug/l | | | | | | | | | | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | 5U | | | | 5U | | 0.54U | 5U | 2U |
| SWMU 55 | 55-146 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | 2U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | 1.02 | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | 0.79J | 0.15J | |
| SWMU 55 | 55-146 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | 2.88 | | | | 2U | | 2U | | 1U |
| SWMU 55 | 55-146 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | trans-1,4-Dichloro-2-butene | ug/l | | | | | | | | | | | | | 10U | | 10U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | 1U | 1U |
| SWMU 55 | 55-146 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | 1U | | | | 2U | | 2U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Vinyl acetate | ug/l | | | | | | | | | | | | | 5U | | 5U | | |
| SWMU 55 | 55-146 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | | | 2U | | 2U | 1U | |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | 25J | | | | |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | 17J | | | | |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | | 7.3J | | | | |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | | 230 | | | | |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 9400 | | | | 2080U |
| SWMU 58/SA 73 | 12-114 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | 230 | | | | 80U |
| SWMU 58/SA 73 | 12-114 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | 2.4 | | | | 0.5U |
| SWMU 58/SA 73 | 12-114 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | 9.5 | | | | 0.79 |
| SWMU 58/SA 73 | 12-114 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | 1U | | | | 0.5U |
| SWMU 58/SA 73 | 12-114 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 40 | | | | 1.07 |
| SWMU 58/SA 73 | 12-120 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | 1300 | | | | 1540 |
| SWMU 58/SA 73 | 12-120 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | 100 | | | | 56J |

**Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska**

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|---------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 58/SA 73 | 12-120 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 1U | | | | | 0.5U |
| SWMU 58/SA 73 | 12-120 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 7.2 | | | | | 8.16 |
| SWMU 58/SA 73 | 12-120 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 1U | | | | | 0.2J |
| SWMU 58/SA 73 | 12-120 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 6.7 | | | | | 5.99 |
| SWMU 58/SA 73 | 12-121 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 19000 | | | | | 14300 |
| SWMU 58/SA 73 | 12-121 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 260 | | | | | 120 |
| SWMU 58/SA 73 | 12-121 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 0.56J | | | | | 0.47J |
| SWMU 58/SA 73 | 12-121 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 8.4 | | | | | 6.68 |
| SWMU 58/SA 73 | 12-121 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 1U | | | | | 0.25J |
| SWMU 58/SA 73 | 12-121 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 8.8 | | | | | 6.46 |
| SWMU 58/SA 73 | 12-124 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 5600 | | | | | |
| SWMU 58/SA 73 | 12-124 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 230 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 58J | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 130 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 33J | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 22 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 2800 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 55 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 0.8J | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 1.8 | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 0.5J | | | | | |
| SWMU 58/SA 73 | 12-125 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 2.1J | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 5000 | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 100 | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 1U | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 5.9 | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 1 | | | | | |
| SWMU 58/SA 73 | 12-126 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 8 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 67J | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 170 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 870 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 450 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 920 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 1300 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 2.4 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 50 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 10 | | | | | |
| SWMU 58/SA 73 | 12-201 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 210 | | | | | |
| SWMU 58/SA 73 | 12-203 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | 51900J | Product |
| SWMU 58/SA 73 | 12-203 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | 176 | Product |
| SWMU 58/SA 73 | 12-203 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | 1.33 | Product |
| SWMU 58/SA 73 | 12-203 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | 9.36 | Product |
| SWMU 58/SA 73 | 12-203 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | 0.2J | Product |
| SWMU 58/SA 73 | 12-203 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | 10.1 | Product |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 96J | 130J | | | 81U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 120J | 120J | | | 81U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 120J | 60UJ | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80UJ | 80UJ | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 23 | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | DRO | ug/l | | 220J | 250J | | | 160U | | | | | | | 160U | | 56J | 250U | 240U |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | GRO | ug/l | 24 | 20U | 20U | | | 20U | | | 90U | | | | 9.5J | | 11U | 80U | 80U |
| SWMU 58/SA 73 | 12-601 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 210J | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 0.5U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | BTEX (total) | ug/l | 0.43 | | | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | | 0.4U | | | 2U | | | | | | 2U | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | | 2U | |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | | 2U | | |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Toluene | ug/l | 0.43 | 0.39 | 0.3U | | | 0.3U | | | 2U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | 3U | | | 0.34J | 1U |
| SWMU 58/SA 73 | 12-601 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80UJ | 82UJ | | | 80UJ | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 99J | 82UJ | | | 80UJ | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 60UJ | 61UJ | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80UJ | 82UJ | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | 90U | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | 30U | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | DRO | ug/l | | 160UJ | 160UJ | | | 160UJ | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | GRO | ug/l | 20U | 20U | 20U | | | 20U | | | 90U | | | | 100J | | 81J | 250U | 240U |
| SWMU 58/SA 73 | 12-604 | Groundwater | TPH | RRO | ug/l | | | | | | | | | | | | | 170J | | 13U | 80U | 80U |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 0.5U | | | | 1U | | 2U | 0.5U | 0.5U |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | | 1U | 2U | 0.5U |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | | 0.4U | | | 2U | | | | | | 2U | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Methyl Tert-Butyl Ether | ug/l | | | | | | | | | | | | | | | | 2U | |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | | 2U | | |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | | 0.3U | | | 2U | | | | | | 1U | 2U | 0.5U |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | 1U | 1U |
| SWMU 58/SA 73 | 12-604 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SWMU 58/SA 73 | 12-611 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | 4000 | 4950 | 2750J |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|-----------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| SWMU 62 (Eagle) | 03-107 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 712 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-107 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 938 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-107 | Groundwater | TPH | DRO | ug/l | | | | | | | | 19300 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-107 | Groundwater | TPH | GRO | ug/l | | | | | | | | 10600 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-107 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | 1820 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-107 | Groundwater | VOA | Benzene | ug/l | | | | | | | | 82.1 | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | DIN | Antimony | ug/l | | | | | | | | | | | | | | 0.1U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | DIN | Lead | ug/l | | | | | | | | | | 0.3U | | | | 0.267 | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TIN | Lead | ug/l | | | | | | | | | | 2U | | | | 0.15U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TIN | Thallium | ug/l | | | | | | | | | | | | | | 0.25U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 0.2U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 80J | 77U | | | 78UJ | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 210UJ | 77UJ | | | 78UJ | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 59UJ | 58UJ | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 78UJ | 77U | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 26 | 20UJ | 20U | | | 20U | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 0.5U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 0.5U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | DRO | ug/l | | 290UJ | 150U | | | 160UJ | | 100U | 58UJ | | | | | 160U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | GRO | ug/l | 28 | 20U | 20U | | | 20U | | 50U | 90U | | | | | 6.1J | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1180U | | | | | 110J | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Aggregate TPH | ug/l | | | | | | 0.2 | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 0.5U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | BTEX (total) | ug/l | 0.44 | | | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | m,p-Xylene | ug/l | 0.44 | 0.4U | 0.4U | | | 0.4U | | | 2U | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | | 0.3U | | | 2U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | 3U | | | |
| SWMU 62 (Eagle) | 03-109 | Groundwater | VOA | Xylenes (total) | ug/l | 0.44 | | | | | 0.2 | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | Benzene | ug/l | | | | | | | | | 0.2U | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | Toluene | ug/l | | | | | | | | | 0.5U | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 100U | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 50U | | | | | | | | |
| SWMU 62 (Eagle) | 03-562 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | | 1U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 0.2U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 78UJ | 76U | | | 81UJ | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 100U | 78UJ | 76UJ | | | 81UJ | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 59UJ | 57U | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 78UJ | 76U | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 24J | 33J | 20U | | | 20U | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 20U | 20U | 20U | | | 20U | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 0.5U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 30U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 0.5U | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | DRO | ug/l | | 160UJ | 150U | | | 160UJ | | 135 | 581U | | | | | 160U | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | GRO | ug/l | 27J | 33 | 20U | | | 20U | | 50U | 90U | | | | | 6.9J | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1160U | | | | | 120J | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | | 1U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 0.5U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | BTEX (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | Ethylbenzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | m,p-Xylene | ug/l | 0.4U | 0.4U | 0.4U | | | 0.4U | | | 2U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | o-Xylene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | | 2U | | | | | | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | | 0.3U | | | 2U | | | | | 1U | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | 3U | | | |
| SWMU 62 (Eagle) | 03-898 | Groundwater | VOA | Xylenes (total) | ug/l | 0.4U | | | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | Benzene | ug/l | | | | | | | | 0.337 | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C10-C24 Aliphatics | ug/l | 100U | 77UJ | 79UJ | | | 150 | | | 320J | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C10-C24 Aromatics | ug/l | 475 | 330UJ | 290J | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C25-C36 Aliphatics | ug/l | 100U | 58UJ | 59UJ | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 77UJ | 79UJ | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 20U | 20UJ | 20U | | | 20U | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 130J | 64 | 52 | | | 100 | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | Ethylbenzene | ug/l | | | | | | | | 1.51 | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | 90U | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | 118 | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | Toluene | ug/l | | | | | | | | 0.5U | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | DRO | ug/l | | 370UJ | 340J | | | 480J | | 4170 | 2110 | | | | | 1200 | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | GRO | ug/l | 88J | 42 | 48 | | | 82 | | 150 | 101 | | | | | 99 | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | RRO | ug/l | | | | | | | | | 1100U | | | | | 190J | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | TPH | Xylenes | ug/l | | | | | | | | 15.6 | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | Benzene | ug/l | 0.2U | 0.2U | 0.2U | | | 0.2U | | 0.139U | 0.5U | | | | | 0.38J | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | BTEX (total) | ug/l | 18.5 | | | | | | | | | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | Ethylbenzene | ug/l | 1.5J | 0.67 | 0.54 | | | 0.78 | | | 2.74 | | | | | 6.5 | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | m,p-Xylene | ug/l | 4J | 1.9J | 2.1 | | | 4.7 | | | 5.88 | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | o-Xylene | ug/l | 13 | 5.8J | 4.2 | | | 6.6J | | | 7.59 | | | | | | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | Toluene | ug/l | 0.3U | 0.3U | 0.3U | | | 0.3U | | | 2U | | | | | 1U | | | |
| SWMU 62 (Eagle) | AMW-704 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | 7.6 | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|-------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Tanker Shed | 04-290 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 142J | 82.4 | | | | | | | 31 |
| Tanker Shed | 04-290 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 9.64 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 95.2 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 106 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 30.4 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 24.4 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 155 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | iso-Butylbenzene | ug/l | | | | | | | | | | 5.6 | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 753J | 294 | | | | | | | 66.5 |
| Tanker Shed | 04-290 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-290 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | 504I | | | | | | | | 77.8 |
| Tanker Shed | 04-302 | Groundwater | TPH | DRO | ug/l | | | | | | | | | 9050 | | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | TPH | GRO | ug/l | | | | | | | | | 2620 | | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | 1.57 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 95.6 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 2.5U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 48 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 24.4 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 50U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 5.57 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | 20.6 | 36.6 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Bromoform | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | 74.1 | 58.8 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 4.57 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 189 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 85.8 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 13.3 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 10.9 | | | | | | | |

Summary of Analytical Results 1999 through 2005
Groundwater
Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|-------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Tanker Shed | 04-302 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 138 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 2.81 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 1.12 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | 649 | 539 | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-302 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 374 | | | | | | | |
| Tanker Shed | 04-303 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 4670 | | | | | | | |
| Tanker Shed | 04-303 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 190 | | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,1-Dichloropropane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | | 17.9 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | | 2.5U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | | 19.8 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | | 50U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 2-Chloroethyl vinyl ether | ug/l | | | | | | | | | | | 10U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | | 10U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | | 1.51 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | | 10U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | 6.93 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | | 10U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | 1.84 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | | 8.57 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | | 9.72 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | | 5U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | | 6.19 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | | 3.06 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | | 22.2 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | | 3.4 | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-303 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | 25.1 | | | | | | |
| Tanker Shed | 04-304 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | 9580 | | | | | | |
| Tanker Shed | 04-304 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | 596J | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1,1,2-Tetrachloroethane | ug/l | | | | | | | | | | | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1,1-Trichloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1,2,2-Tetrachloroethane | ug/l | | | | | | | | | | | 2U | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1,2-Trichloroethane | ug/l | | | | | | | | | | | 1U | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|-------------|--------------------------|-------------|--------------|-----------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1-Dichloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,1-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2,3-Trichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2,3-Trichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2,4-Trichlorobenzene | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2,4-Trimethylbenzene | ug/l | | | | | | | | | | 12.1 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2-Dibromo-3-chloropropane | ug/l | | | | | | | | | | 2.5U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2-Dibromoethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2-Dichloroethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,2-Dichloropropane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,3,5-Trimethylbenzene | ug/l | | | | | | | | | | 2.77 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,3-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,3-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 1,4-Dichlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 2,2-Dichloropropane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 2-Butanone | ug/l | | | | | | | | | | 50U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 2-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 2-Hexanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 4-Chlorotoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 4-Isopropyltoluene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | 4-Methyl-2-pentanone | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 17.4 | 1.18 | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Bromobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Bromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Bromodichloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Bromofom | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Bromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Carbon disulfide | ug/l | | | | | | | | | | 10U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Carbon tetrachloride | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Chlorobenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Chloroethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Chloroform | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Chloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | cis-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | cis-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Dibromochloromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Dibromomethane | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Dichlorodifluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 43.1 | 3 | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Hexachlorobutadiene | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Isopropylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | m,p-Xylene | ug/l | | | | | | | | | | 5.43 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Methylene chloride | ug/l | | | | | | | | | | 5U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Naphthalene | ug/l | | | | | | | | | | 6.09 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | n-Butylbenzene | ug/l | | | | | | | | | | 1.41 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | n-Propylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | o-Xylene | ug/l | | | | | | | | | | 2.45 | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | sec-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Styrene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | tert-Butylbenzene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Tetrachloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 8.19 | 1U | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | trans-1,2-Dichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | trans-1,3-Dichloropropene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Trichloroethene | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Trichlorofluoromethane | ug/l | | | | | | | | | | 1U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Vinyl chloride | ug/l | | | | | | | | | | 2U | | | | | | | |
| Tanker Shed | 04-304 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 93.3 | | | | | | | |
| Tanker Shed | 04-306 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | | | | | | 2500J |
| Tanker Shed | 04-306 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | | | | | | 1460 |
| Tanker Shed | 04-306 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | | | | | | 2.72J |
| Tanker Shed | 04-306 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | | | | | | 64.4J |
| Tanker Shed | 04-306 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | | | | | | 196J |
| Tanker Shed | 04-306 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | | | | | | 292J |
| Tanker Shed | 04-310 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 609J | | | | | | | |
| Tanker Shed | 04-310 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 90.7 | | | | | | | |
| Tanker Shed | 04-310 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| Tanker Shed | 04-310 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 5.64 | | | | | | | |
| Tanker Shed | 04-310 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| Tanker Shed | 04-310 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | 11.3 | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 100UJ | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| Tanker Shed | 04-313 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | .1U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 100U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | TPH | GRO | ug/l | | | | | | | | | | 50U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | 0.2U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | 0.5U | | | | | | | |
| Tanker Shed | 04-314 | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | .1U | | | | | | | |
| Tanker Shed | 04-317 | Groundwater | TPH | DRO | ug/l | | | | | | | | | | 9220 | | | | | | | |

Summary of Analytical Results 1999 through 2005
 Groundwater
 Former Naval Air Complex, Adak Island, Alaska

| Site ID | Location Cross Reference | Matrix | Method Class | Analyte | Units | Aug 1999 | Nov 1999 | Feb 2000 | May 2000 | Jun 2000 | Jul 2000 | Jun 2001 | Sep 2001 | Oct 2001 | Mar 2002 | Jul 2002 | Aug 2002 | Oct 2002 | Sep 2003 | Oct 2003 | Sep 2004 | Sep 2005 |
|----------------|--------------------------|-------------|--------------|--------------------------|-------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Yakutat Hangar | 05-802 | Groundwater | TPH | C25-C36 Aromatics | ug/l | 100U | 80U | 78UJ | | | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | TPH | C6-C9 Aliphatics | ug/l | 64 | 45J | 110 | | 30 | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | TPH | C6-C9 Aromatics | ug/l | 25 | 20U | 54 | | 20U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | TPH | DRO | ug/l | | 160U | 170J | | 160UJ | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | TPH | GRO | ug/l | 89 | 60 | 170 | | 33 | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | Benzene | ug/l | 0.88 | 0.28J | 1.6J | | 0.2U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | BTEX (total) | ug/l | 2.68 | | | | | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | Ethylbenzene | ug/l | 0.5 | 0.3 | 0.61J | | 0.2U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | m,p-Xylene | ug/l | 1.3 | 0.75 | 1.6 | | 0.4U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | o-Xylene | ug/l | 0.4U | 0.2U | 0.2U | | 0.2U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | Toluene | ug/l | 0.6U | 0.3U | 0.3U | | 0.3U | | | | | | | | | | | | |
| Yakutat Hangar | 05-802 | Groundwater | VOA | Xylenes (total) | ug/l | 1.3 | | | | | | | | | | | | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | DRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 110J | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | DRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 350 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | GRO - Aliphatic Fraction | ug/l | | | | | | | | | | | | 22J | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | GRO - Aromatic Fraction | ug/l | | | | | | | | | | | | 150 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | DRO | ug/l | | | | | | | | | | | | 3700 | | | | | 4650J |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | TPH | GRO | ug/l | | | | | | | | | | | | 170 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | VOA | Benzene | ug/l | | | | | | | | | | | | 1.2 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | VOA | Ethylbenzene | ug/l | | | | | | | | | | | | 7.3 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | VOA | Toluene | ug/l | | | | | | | | | | | | 1 | | | | | |
| Yakutat Hangar | MW-2 (05-255) | Groundwater | VOA | Xylenes | ug/l | | | | | | | | | | | | 16 | | | | | |

| DATA QUALIFIER |
|----------------|
| J |
| NJ |
| U |
| UJ |

DEFINITION

The analyte was positively identified and the associated numerical value is the approximate concentration.

The analysis indicates the presence of an analyte for which there is presumptive evidence to make a tentative identification.

The analyte was not detected above the reported sample quantitation limit.

The analyte was not detected above the reported sample quantitation limit; However, the quantitation limit is considered.

rtification and the concentration is estimated.

idered an estimate.