Table 1.1 Results of the Analysis for BNA in Squirrel Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | TBLK110806 | | 0-0201-0123 | | 0-0201-0115 | | | 0-0201-0116 | | | 0-0201-0117 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | CO2 Blank | | OB17-A | | | OB17-B | | | OB17-C | | |
| % Solid | 100 | | NA | | 25 | | | 25 | | | 24 | | |
| Analyte | Result µg/kg | RL µg/kg | Result µg/kg | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Bis(2-chloroethyl)ether | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2-Chlorophenol | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| 1,3-Dichlorobenzene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 1,4-Dichlorobenzene | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Benzyl Alcohol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 1,2-Dichlorobenzene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2-Methylphenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Bis(2-chloroisopropyl)ethe | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Methylphenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| N-Nitroso-di-n-propylamine | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Hexachloroethane | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Nitrobenzene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Isophorone | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2-Nitrophenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,4-Dimethylphenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Bis(2-chloroethoxy)methane | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,4-Dichlorophenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 1,2,4-Trichlorobenzene | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Naphthalene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Chloroananiline | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Hexachlorobutadiene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Chloro-3-methylphenol | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| 2-Methylnaphthalene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Hexachlorocyclopentadiene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,4,6-Trichlorophenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,4,5-Trichlorophenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2-Chloronaphthalene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2-Nitroaniline | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Dimethylphthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,6-Dinitrotoluene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Acenaphthylene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 3-Nitroaniline | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Acenaphthene | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| 2,4-Dinitrophenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Nitrophenol | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Dibenzofuran | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 2,4-Dinitrotoluene | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Diethylphthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Chlorophenyl-phenylether | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Fluorene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Nitroaniline | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4,6-Dinitro-2-methylphenol | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| N-Nitrosodiphenylamine | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 4-Bromophenyl-phenylether | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Hexachlorobenzene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Pentachlorophenol | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Phenanthrene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Anthracene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Carbazole | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Di-n-butylphthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Fluoranthene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Pyrene | U | 2000 | U | 20.0 | U | J | 8000 | U | J | 8000 | U | J | 8830 |
| Butylbenzyphthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Benzo(a)anthracene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| 3,3'-Dichlorobenzidine | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Chrysene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Bis(2-ethylhexyl)phthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Di-n-octylphthalate | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Benzo(b)fluoranthene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Benzo(k)fluoranthene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Benzo(a)pyrene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Indeno(1,2,3-cd)pyrene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Dibenzo(a,h)anthracene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |
| Benzo(g,h,i)perylene | U | 2000 | U | 20.0 | U | | 8000 | U | | 8000 | U | | 8830 |

Table 1.1 (cont) Results of the Analysis for BNA in Squirrel Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | 0-0201-0118 | | | 0-0201-0119 | | | 0-0201-0120 | | |
|---|---|---|---|---|---|---|---|---|---|
| Location | OB17-D | | | SWTP-73A | | | SWTP-73B | | |
| % Solid | 25 | | | 25 | | | 24 | | |
| Analyte | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Bis(2-chloroethyl)ether | U | | 8000 | U | | 8000 | U | | 8330 |
| 2-Chlorophenol | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| 1,3-Dichlorobenzene | U | | 8000 | U | | 8000 | U | | 8330 |
| 1,4-Dichlorobenzene | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Benzyl Alcohol | U | | 8000 | U | | 8000 | U | | 8330 |
| 1,2-Dichlorobenzene | U | | 8000 | U | | 8000 | U | | 8330 |
| 2-Methylphenol | U | | 8000 | U | | 8000 | U | | 8330 |
| Bis(2-chloroisopropyl)ethe | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Methylphenol | U | | 8000 | U | | 8000 | U | | 8330 |
| N-Nitroso-di-n-propylamine | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Hexachloroethane | U | | 8000 | U | | 8000 | U | | 8330 |
| Nitrobenzene | U | | 8000 | U | | 8000 | U | | 8330 |
| Isophorone | U | | 8000 | U | | 8000 | U | | 8330 |
| 2-Nitrophenol | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,4-Dimethylphenol | U | | 8000 | U | | 8000 | U | | 8330 |
| Bis(2-chloroethoxy)methane | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,4-Dichlorophenol | U | | 8000 | U | | 8000 | U | | 8330 |
| 1,2,4-Trichlorobenzene | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Naphthalene | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Chloroananiline | U | | 8000 | U | | 8000 | U | | 8330 |
| Hexachlorobutadiene | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Chloro-3-methylphenol | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| 2-Methylnaphthalene | U | | 8000 | U | | 8000 | U | | 8330 |
| Hexachlorocyclopentadiene | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,4,6-Trichlorophenol | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,4,5-Trichlorophenol | U | | 8000 | U | | 8000 | U | | 8330 |
| 2-Chloronaphthalene | U | | 8000 | U | | 8000 | U | | 8330 |
| 2-Nitroaniline | U | | 8000 | U | | 8000 | U | | 8330 |
| Dimethylphthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,6-Dinitrotoluene | U | | 8000 | U | | 8000 | U | | 8330 |
| Acenaphthylene | U | | 8000 | U | | 8000 | U | | 8330 |
| 3-Nitroaniline | U | | 8000 | U | | 8000 | U | | 8330 |
| Acenaphthene | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| 2,4-Dinitrophenol | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Nitrophenol | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Dibenzofuran | U | | 8000 | U | | 8000 | U | | 8330 |
| 2,4-Dinitrotoluene | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Diethylphthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Chlorophenyl-phenylether | U | | 8000 | U | | 8000 | U | | 8330 |
| Fluorene | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Nitroaniline | U | | 8000 | U | | 8000 | U | | 8330 |
| 4,6-Dinitro-2-methylphenol | U | | 8000 | U | | 8000 | U | | 8330 |
| N-Nitrosodiphenylamine | U | | 8000 | U | | 8000 | U | | 8330 |
| 4-Bromophenyl-phenylether | U | | 8000 | U | | 8000 | U | | 8330 |
| Hexachlorobenzene | U | | 8000 | U | | 8000 | U | | 8330 |
| Pentachlorophenol | U | R | 8000 | U | J | 8000 | U | J | 8330 |
| Phenanthrene | U | | 8000 | U | | 8000 | U | | 8330 |
| Anthracene | U | | 8000 | U | | 8000 | U | | 8330 |
| Carbazole | U | | 8000 | U | | 8000 | U | | 8330 |
| Di-n-butylphthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| Fluoranthene | U | | 8000 | U | | 8000 | U | | 8330 |
| Pyrene | U | J | 8000 | U | J | 8000 | U | J | 8330 |
| Butylbenzyphthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| Benzo(a)anthracene | U | | 8000 | U | | 8000 | U | | 8330 |
| 3,3'-Dichlorobenzidine | U | | 8000 | U | | 8000 | U | | 8330 |
| Chrysene | U | | 8000 | U | | 8000 | U | | 8330 |
| Bis(2-ethylhexyl)phthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| Di-n-octylphthalate | U | | 8000 | U | | 8000 | U | | 8330 |
| Benzo(b)fluoranthene | U | | 8000 | U | | 8000 | U | | 8330 |
| Benzo(k)fluoranthene | U | | 8000 | U | | 8000 | U | | 8330 |
| Benzo(a)pyrene | U | | 8000 | U | | 8000 | U | | 8330 |
| Indeno(1,2,3-cd)pyrene | U | | 8000 | U | | 8000 | U | | 8330 |
| Dibenzo(a,h)anthracene | U | | 8000 | U | | 8000 | U | | 8330 |
| Benzo(g,h,i)perylene | U | | 8000 | U | | 8000 | U | | 8330 |

Table 1.2 Results of the Analysis for BNA in Frog Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | TBLK101906 | | 17974 | | 0-0201-0053 | | | 0-0201-0054 | | | 0-0201-0055 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sample Location | - | | CO2 Blank | | Loc- 1-1 | | | Loc- 1-2 | | | Loc 1-3 | | |
| % Solid | 100 | | NA | | 25 | | | 26 | | | 22 | | |
| Analyte | Result µg/kg | RL µg/kg | Result µg | RL µg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Bis(2-chloroethyl)ether | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2-Chlorophenol | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| 1,3-Dichlorobenzene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 1,4-Dichlorobenzene | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Benzyl Alcohol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 1,2-Dichlorobenzene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2-Methylphenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Bis(2-chloroisopropyl)ethe | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Methylphenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| N-Nitroso-di-n-propylamine | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Hexachloroethane | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Nitrobenzene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Isophorone | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2-Nitrophenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,4-Dimethylphenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Bis(2-chloroethoxy)methane | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,4-Dichlorophenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 1,2,4-Trichlorobenzene | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Naphthalene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Chloroananiline | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Hexachlorobutadiene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Chloro-3-methylphenol | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| 2-Methylnaphthalene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Hexachlorocyclopentadiene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,4,6-Trichlorophenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,4,5-Trichlorophenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2-Chloronaphthalene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2-Nitroaniline | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Dimethylphthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,6-Dinitrotoluene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Acenaphthylene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 3-Nitroaniline | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Acenaphthene | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| 2,4-Dinitrophenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Nitrophenol | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Dibenzofuran | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 2,4-Dinitrotoluene | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Diethylphthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Chlorophenyl-phenylether | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Fluorene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Nitroaniline | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4,6-Dinitro-2-methylphenol | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| N-Nitrosodiphenylamine | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 4-Bromophenyl-phenylether | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Hexachlorobenzene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Pentachlorophenol | U | 8000 | U | 40.0 | U | R | 16000 | U | R | 15400 | U | R | 18200 |
| Phenanthrene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Anthracene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Carbazole | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Di-n-butylphthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Fluoranthene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Pyrene | U | 8000 | U | 40.0 | U | J | 16000 | U | J | 15400 | U | J | 18200 |
| Butylbenzyphthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Benzo(a)anthracene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| 3,3'-Dichlorobenzidine | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Chrysene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Bis(2-ethylhexyl)phthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Di-n-octylphthalate | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Benzo(b)fluoranthene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Benzo(k)fluoranthene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Benzo(a)pyrene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Indeno(1,2,3-cd)pyrene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Dibenzo(a,h)anthracene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |
| Benzo(g,h,i)perylene | U | 8000 | U | 40.0 | U | | 16000 | U | | 15400 | U | | 18200 |

Table 1.2 (cont) Results of the Analysis for BNA in Frog Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | 0-0201-0056 | | | 0-0201-0058 | | | 0-0201-0059 | | | 0-0201-0060 | | | 0-0201-0062 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Location | Loc 1-4 | | | Loc 3-1 | | | Loc- 3-2 | | | Loc- 3-3 | | | Loc 4-1 | | |
| % Solid | 22 | | | 27 | | | 21 | | | 21 | | | 22 | | |
| Analyte | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Bis(2-chloroethyl)ether | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2-Chlorophenol | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| 1,3-Dichlorobenzene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 1,4-Dichlorobenzene | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Benzyl Alcohol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 1,2-Dichlorobenzene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2-Methylphenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Bis(2-chloroisopropyl)ethe | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Methylphenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| N-Nitroso-di-n-propylamine | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Hexachloroethane | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Nitrobenzene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Isophorone | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2-Nitrophenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,4-Dimethylphenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Bis(2-chloroethoxy)methane | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,4-Dichlorophenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 1,2,4-Trichlorobenzene | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Naphthalene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Chloroananiline | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Hexachlorobutadiene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Chloro-3-methylphenol | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| 2-Methylnaphthalene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Hexachlorocyclopentadiene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,4,6-Trichlorophenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,4,5-Trichlorophenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2-Chloronaphthalene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2-Nitroaniline | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Dimethylphthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,6-Dinitrotoluene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Acenaphthylene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 3-Nitroaniline | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Acenaphthene | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| 2,4-Dinitrophenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Nitrophenol | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Dibenzofuran | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 2,4-Dinitrotoluene | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Diethylphthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Chlorophenyl-phenylether | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Fluorene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Nitroaniline | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4,6-Dinitro-2-methylphenol | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| N-Nitrosodiphenylamine | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 4-Bromophenyl-phenylether | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Hexachlorobenzene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Pentachlorophenol | U | R | 18200 | U | R | 14800 | U | R | 19000 | U | R | 19000 | U | R | 18200 |
| Phenanthrene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Anthracene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Carbazole | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Di-n-butylphthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Fluoranthene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Pyrene | U | J | 18200 | U | J | 14800 | U | J | 19000 | U | J | 19000 | U | J | 18200 |
| Butylbenzyphthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Benzo(a)anthracene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| 3,3'-Dichlorobenzidine | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Chrysene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Bis(2-ethylhexyl)phthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Di-n-octylphthalate | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Benzo(b)fluoranthene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Benzo(k)fluoranthene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Benzo(a)pyrene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Indeno(1,2,3-cd)pyrene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Dibenzo(a,h)anthracene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |
| Benzo(g,h,i)perylene | U | | 18200 | U | | 14800 | U | | 19000 | U | | 19000 | U | | 18200 |

Table 1.2 (cont) Results of the Analysis for BNA in Frog Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | 0-0201-0063 | | | 0-0201-0064 | | | 0-0201-0065 | | | 0-0201-0066 | | | 0-0201-0067 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Location | Loc 4-2 | | | Loc 4-3 | | | Loc- 4-4 | | | Loc- 4-5 | | | Kam Man Food Market-1 | | |
| % Solid | 23 | | | 21 | | | 20 | | | 21 | | | 19 | | |
| Analyte | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Bis(2-chloroethyl)ether | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2-Chlorophenol | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| 1,3-Dichlorobenzene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 1,4-Dichlorobenzene | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Benzyl Alcohol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 1,2-Dichlorobenzene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2-Methylphenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Bis(2-chloroisopropyl)ethe | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Methylphenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| N-Nitroso-di-n-propylamine | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Hexachloroethane | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Nitrobenzene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Isophorone | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2-Nitrophenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,4-Dimethylphenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Bis(2-chloroethoxy)methane | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,4-Dichlorophenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 1,2,4-Trichlorobenzene | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Naphthalene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Chloroananiline | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Hexachlorobutadiene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Chloro-3-methylphenol | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| 2-Methylnaphthalene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Hexachlorocyclopentadiene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,4,6-Trichlorophenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,4,5-Trichlorophenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2-Chloronaphthalene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2-Nitroaniline | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Dimethylphthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,6-Dinitrotoluene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Acenaphthylene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 3-Nitroaniline | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Acenaphthene | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| 2,4-Dinitrophenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Nitrophenol | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Dibenzofuran | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 2,4-Dinitrotoluene | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Diethylphthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Chlorophenyl-phenylether | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Fluorene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Nitroaniline | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4,6-Dinitro-2-methylphenol | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| N-Nitrosodiphenylamine | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 4-Bromophenyl-phenylether | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Hexachlorobenzene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Pentachlorophenol | U | R | 17400 | U | R | 19000 | U | R | 20000 | U | R | 19000 | U | R | 21100 |
| Phenanthrene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Anthracene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Carbazole | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Di-n-butylphthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Fluoranthene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Pyrene | U | J | 17400 | U | J | 19000 | U | J | 20000 | U | J | 19000 | U | J | 21100 |
| Butylbenzyphthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Benzo(a)anthracene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| 3,3'-Dichlorobenzidine | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Chrysene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Bis(2-ethylhexyl)phthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Di-n-octylphthalate | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Benzo(b)fluoranthene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Benzo(k)fluoranthene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Benzo(a)pyrene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Indeno(1,2,3-cd)pyrene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Dibenzo(a,h)anthracene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |
| Benzo(g,h,i)perylene | U | | 17400 | U | | 19000 | U | | 20000 | U | | 19000 | U | | 21100 |

Table 1.2 (cont) Results of the Analysis for BNA in Frog Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| | |
|---|---|
| Sample No. | 0-0201-0068 |
| Location | Loc 4-5D |
| % Solid | 21 |

| Analyte | Result µg/kg | | RL µg/kg |
|---|---|---|---|
| Phenol | U | J | 19000 |
| Bis(2-chloroethyl)ether | U | | 19000 |
| 2-Chlorophenol | U | J | 19000 |
| 1,3-Dichlorobenzene | U | | 19000 |
| 1,4-Dichlorobenzene | U | J | 19000 |
| Benzyl Alcohol | U | | 19000 |
| 1,2-Dichlorobenzene | U | | 19000 |
| 2-Methylphenol | U | | 19000 |
| Bis(2-chloroisopropyl)ethe | U | | 19000 |
| 4-Methylphenol | U | | 19000 |
| N-Nitroso-di-n-propylamine | U | J | 19000 |
| Hexachloroethane | U | | 19000 |
| Nitrobenzene | U | | 19000 |
| Isophorone | U | | 19000 |
| 2-Nitrophenol | U | | 19000 |
| 2,4-Dimethylphenol | U | | 19000 |
| Bis(2-chloroethoxy)methane | U | | 19000 |
| 2,4-Dichlorophenol | U | | 19000 |
| 1,2,4-Trichlorobenzene | U | J | 19000 |
| Naphthalene | U | | 19000 |
| 4-Chloroananiline | U | | 19000 |
| Hexachlorobutadiene | U | | 19000 |
| 4-Chloro-3-methylphenol | U | J | 19000 |
| 2-Methylnaphthalene | U | | 19000 |
| Hexachlorocyclopentadiene | U | | 19000 |
| 2,4,6-Trichlorophenol | U | | 19000 |
| 2,4,5-Trichlorophenol | U | | 19000 |
| 2-Chloronaphthalene | U | | 19000 |
| 2-Nitroaniline | U | | 19000 |
| Dimethylphthalate | U | | 19000 |
| 2,6-Dinitrotoluene | U | | 19000 |
| Acenaphthylene | U | | 19000 |
| 3-Nitroaniline | U | | 19000 |
| Acenaphthene | U | J | 19000 |
| 2,4-Dinitrophenol | U | | 19000 |
| 4-Nitrophenol | U | J | 19000 |
| Dibenzofuran | U | | 19000 |
| 2,4-Dinitrotoluene | U | J | 19000 |
| Diethylphthalate | U | | 19000 |
| 4-Chlorophenyl-phenylether | U | | 19000 |
| Fluorene | U | | 19000 |
| 4-Nitroaniline | U | | 19000 |
| 4,6-Dinitro-2-methylphenol | U | | 19000 |
| N-Nitrosodiphenylamine | U | | 19000 |
| 4-Bromophenyl-phenylether | U | | 19000 |
| Hexachlorobenzene | U | | 19000 |
| Pentachlorophenol | U | R | 19000 |
| Phenanthrene | U | | 19000 |
| Anthracene | U | | 19000 |
| Carbazole | U | | 19000 |
| Di-n-butylphthalate | U | | 19000 |
| Fluoranthene | U | | 19000 |
| Pyrene | U | J | 19000 |
| Butylbenzyphthalate | U | | 19000 |
| Benzo(a)anthracene | U | | 19000 |
| 3,3'-Dichlorobenzidine | U | | 19000 |
| Chrysene | U | | 19000 |
| Bis(2-ethylhexyl)phthalate | U | | 19000 |
| Di-n-octylphthalate | U | | 19000 |
| Benzo(b)fluoranthene | U | | 19000 |
| Benzo(k)fluoranthene | U | | 19000 |
| Benzo(a)pyrene | U | | 19000 |
| Indeno(1,2,3-cd)pyrene | U | | 19000 |
| Dibenzo(a,h)anthracene | U | | 19000 |
| Benzo(g,h,i)perylene | U | | 19000 |

Table 1.3 Results of the Analysis for BNA in Mammal Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | TBLK102506 | | 0-0201-0114 | | 0-0201-0079 | | | 0-0201-0083 | | | 0-0201-0086 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | CO2 Blank | | 1.4-7 | | | 2-2-4 | | | 2-3-10 | | |
| % Solid | 100 | | NA | | 29 | | | 27 | | | 28 | | |
| Analyte | Result µg/kg | RL µg/kg | Result µg/kg | RL µg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Bis(2-chloroethyl)ether | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2-Chlorophenol | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| 1,3-Dichlorobenzene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 1,4-Dichlorobenzene | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Benzyl Alcohol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 1,2-Dichlorobenzene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2-Methylphenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Bis(2-chloroisopropyl)ethe | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Methylphenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| N-Nitroso-di-n-propylamine | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Hexachloroethane | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Nitrobenzene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Isophorone | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2-Nitrophenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,4-Dimethylphenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Bis(2-chloroethoxy)methane | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,4-Dichlorophenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 1,2,4-Trichlorobenzene | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Naphthalene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Chloroananiline | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Hexachlorobutadiene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Chloro-3-methylphenol | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| 2-Methylnaphthalene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Hexachlorocyclopentadiene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,4,6-Trichlorophenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,4,5-Trichlorophenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2-Chloronaphthalene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2-Nitroaniline | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Dimethylphthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,6-Dinitrotoluene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Acenaphthylene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 3-Nitroaniline | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Acenaphthene | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| 2,4-Dinitrophenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Nitrophenol | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Dibenzofuran | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 2,4-Dinitrotoluene | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Diethylphthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Chlorophenyl-phenylether | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Fluorene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Nitroaniline | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4,6-Dinitro-2-methylphenol | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| N-Nitrosodiphenylamine | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 4-Bromophenyl-phenylether | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Hexachlorobenzene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Pentachlorophenol | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Phenanthrene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Anthracene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Carbazole | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Di-n-butylphthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Fluoranthene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Pyrene | U | 4000 | U | 20.0 | U | J | 13800 | U | J | 14800 | U | J | 14300 |
| Butylbenzyphthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Benzo(a)anthracene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| 3,3'-Dichlorobenzidine | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Chrysene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Bis(2-ethylhexyl)phthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Di-n-octylphthalate | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Benzo(b)fluoranthene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Benzo(k)fluoranthene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Benzo(a)pyrene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Indeno(1,2,3-cd)pyrene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Dibenzo(a,h)anthracene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |
| Benzo(g,h,i)perylene | U | 4000 | U | 20.0 | U | | 13800 | U | | 14800 | U | | 14300 |

Table 1.3 (cont) Results of the Analysis for BNA in Mammal Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | 0-0201-0088 | | | 0-0201-0090 | | | 0-0201-0091 | | | 0-0201-0107 | | | 0-0201-0108 | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Location | 2-3-7 | | | 2-4-6a | | | 2-4-6b | | | Loc 2-WFM-Comp | | | Loc-NSTS-Comp | | |
| % Solid | 29 | | | 28 | | | 31 | | | 28 | | | 31 | | |
| Analyte | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Bis(2-chloroethyl)ether | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2-Chlorophenol | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| 1,3-Dichlorobenzene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 1,4-Dichlorobenzene | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Benzyl Alcohol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 1,2-Dichlorobenzene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2-Methylphenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Bis(2-chloroisopropyl)ethe | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Methylphenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| N-Nitroso-di-n-propylamine | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Hexachloroethane | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Nitrobenzene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Isophorone | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2-Nitrophenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,4-Dimethylphenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Bis(2-chloroethoxy)methane | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,4-Dichlorophenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 1,2,4-Trichlorobenzene | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Naphthalene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Chloroananiline | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Hexachlorobutadiene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Chloro-3-methylphenol | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| 2-Methylnaphthalene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Hexachlorocyclopentadiene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,4,6-Trichlorophenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,4,5-Trichlorophenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2-Chloronaphthalene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2-Nitroaniline | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Dimethylphthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,6-Dinitrotoluene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Acenaphthylene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 3-Nitroaniline | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Acenaphthene | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| 2,4-Dinitrophenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Nitrophenol | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Dibenzofuran | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 2,4-Dinitrotoluene | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Diethylphthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Chlorophenyl-phenylether | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Fluorene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Nitroaniline | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4,6-Dinitro-2-methylphenol | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| N-Nitrosodiphenylamine | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 4-Bromophenyl-phenylether | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Hexachlorobenzene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Pentachlorophenol | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Phenanthrene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Anthracene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Carbazole | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Di-n-butylphthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Fluoranthene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Pyrene | U | J | 13800 | U | J | 14300 | U | J | 12900 | U | J | 14300 | U | J | 12900 |
| Butylbenzyphthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Benzo(a)anthracene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| 3,3'-Dichlorobenzidine | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Chrysene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Bis(2-ethylhexyl)phthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Di-n-octylphthalate | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Benzo(b)fluoranthene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Benzo(k)fluoranthene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Benzo(a)pyrene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Indeno(1,2,3-cd)pyrene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Dibenzo(a,h)anthracene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |
| Benzo(g,h,i)perylene | U | | 13800 | U | | 14300 | U | | 12900 | U | | 14300 | U | | 12900 |

Table 1.3 (cont) Results of the Analysis for BNA in Mammal Tissue
WA # 0-201 Ringwood Biological Sampling
(Results are Based on Dry Weight)

Method REAC SOP 1821



| Sample No. | 0-0201-0109 | | | 0-0201-0110 | | | 0-0201-0111 | | |
|---|---|---|---|---|---|---|---|---|---|
| Location | Loc 3-WFM-Comp | | | Loc 4-WFM-Comp | | | Reference-LCS/LCSD | | |
| % Solid | 51 | | | 28 | | | 30 | | |
| Analyte | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg | Result µg/kg | | RL µg/kg |
| Phenol | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Bis(2-chloroethyl)ether | U | | 7840 | U | | 14300 | U | | 13300 |
| 2-Chlorophenol | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| 1,3-Dichlorobenzene | U | | 7840 | U | | 14300 | U | | 13300 |
| 1,4-Dichlorobenzene | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Benzyl Alcohol | U | | 7840 | U | | 14300 | U | | 13300 |
| 1,2-Dichlorobenzene | U | | 7840 | U | | 14300 | U | | 13300 |
| 2-Methylphenol | U | | 7840 | U | | 14300 | U | | 13300 |
| Bis(2-chloroisopropyl)ethe | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Methylphenol | U | | 7840 | 8540 | | 14300 | U | | 13300 |
| N-Nitroso-di-n-propylamine | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Hexachloroethane | U | | 7840 | U | | 14300 | U | | 13300 |
| Nitrobenzene | U | | 7840 | U | | 14300 | U | | 13300 |
| Isophorone | U | | 7840 | U | | 14300 | U | | 13300 |
| 2-Nitrophenol | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,4-Dimethylphenol | U | | 7840 | U | | 14300 | U | | 13300 |
| Bis(2-chloroethoxy)methane | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,4-Dichlorophenol | U | | 7840 | U | | 14300 | U | | 13300 |
| 1,2,4-Trichlorobenzene | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Naphthalene | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Chloroananiline | U | | 7840 | U | | 14300 | U | | 13300 |
| Hexachlorobutadiene | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Chloro-3-methylphenol | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| 2-Methylnaphthalene | U | | 7840 | U | | 14300 | U | | 13300 |
| Hexachlorocyclopentadiene | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,4,6-Trichlorophenol | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,4,5-Trichlorophenol | U | | 7840 | U | | 14300 | U | | 13300 |
| 2-Chloronaphthalene | U | | 7840 | U | | 14300 | U | | 13300 |
| 2-Nitroaniline | U | | 7840 | U | | 14300 | U | | 13300 |
| Dimethylphthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,6-Dinitrotoluene | U | | 7840 | U | | 14300 | U | | 13300 |
| Acenaphthylene | U | | 7840 | U | | 14300 | U | | 13300 |
| 3-Nitroaniline | U | | 7840 | U | | 14300 | U | | 13300 |
| Acenaphthene | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| 2,4-Dinitrophenol | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Nitrophenol | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Dibenzofuran | U | | 7840 | U | | 14300 | U | | 13300 |
| 2,4-Dinitrotoluene | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Diethylphthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Chlorophenyl-phenylether | U | | 7840 | U | | 14300 | U | | 13300 |
| Fluorene | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Nitroaniline | U | | 7840 | U | | 14300 | U | | 13300 |
| 4,6-Dinitro-2-methylphenol | U | | 7840 | U | | 14300 | U | | 13300 |
| N-Nitrosodiphenylamine | U | | 7840 | U | | 14300 | U | | 13300 |
| 4-Bromophenyl-phenylether | U | | 7840 | U | | 14300 | U | | 13300 |
| Hexachlorobenzene | U | | 7840 | U | | 14300 | U | | 13300 |
| Pentachlorophenol | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Phenanthrene | U | | 7840 | U | | 14300 | U | | 13300 |
| Anthracene | U | | 7840 | U | | 14300 | U | | 13300 |
| Carbazole | U | | 7840 | U | | 14300 | U | | 13300 |
| Di-n-butylphthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| Fluoranthene | U | | 7840 | U | | 14300 | U | | 13300 |
| Pyrene | U | J | 7840 | U | J | 14300 | U | J | 13300 |
| Butylbenzyphthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| Benzo(a)anthracene | U | | 7840 | U | | 14300 | U | | 13300 |
| 3,3'-Dichlorobenzidine | U | | 7840 | U | | 14300 | U | | 13300 |
| Chrysene | U | | 7840 | U | | 14300 | U | | 13300 |
| Bis(2-ethylhexyl)phthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| Di-n-octylphthalate | U | | 7840 | U | | 14300 | U | | 13300 |
| Benzo(b)fluoranthene | U | | 7840 | U | | 14300 | U | | 13300 |
| Benzo(k)fluoranthene | U | | 7840 | U | | 14300 | U | | 13300 |
| Benzo(a)pyrene | U | | 7840 | U | | 14300 | U | | 13300 |
| Indeno(1,2,3-cd)pyrene | U | | 7840 | U | | 14300 | U | | 13300 |
| Dibenzo(a,h)anthracene | U | | 7840 | U | | 14300 | U | | 13300 |
| Benzo(g,h,i)perylene | U | | 7840 | U | | 14300 | U | | 13300 |

Table 1.4 Results of the Analysis for PCBs in Frog Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | TBLK101806 | | 17975 | | 0-0201-0053 | | 0-0201-0054 | | 0-0201-0055 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | CO2 Blank | | Loc 1-1 | | Loc 1-2 | | Loc 1-3 | |
| Percent Solid | 100 | | NA | | 25 | | 26 | | 22 | |
| Analyte | Results µg/kg | RL µg/kg | Results ng | RL ng | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1221 | U | 500 | U | 2500 | U | 2000 | U | 1920 | U | 2270 |
| Aroclor 1232 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1242 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1248 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1254 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1260 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |
| Aroclor 1268 | U | 250 | U | 1250 | U | 1000 | U | 962 | U | 1140 |

Table 1.4 ((cont) Results of the Analysis for PCBs in Frog Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0056 | | 0-0201-0058 | | 0-0201-0059 | | 0-0201-0060 | | 0-0201-0062 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | Loc 1-4 | | Loc 3-1 | | Loc 3-2 | | Loc 3-3 | | Loc 4-1 | |
| Percent Solid | 22 | | 27 | | 21 | | 21 | | 22 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1221 | U | 2270 | U | 1850 | U | 2380 | U | 2380 | U | 2270 |
| Aroclor 1232 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1242 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1248 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1254 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1260 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |
| Aroclor 1268 | U | 1140 | U | 926 | U | 1190 | U | 1190 | U | 1140 |

Table 1.4 ((cont) Results of the Analysis for PCBs in Frog Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0063 | | 0-0201-0064 | | 0-0201-0065 | | 0-0201-0066 | | 0-0201-0067 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | Loc 4-2 | | Loc 4-3 | | Loc 4-4 | | Loc 4-5 | | Kam Man Food Market-1 | |
| Percent Solid | 23 | | 21 | | 20 | | 21 | | 19 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1221 | U | 2170 | U | 2380 | U | 2500 | U | 2380 | U | 2630 |
| Aroclor 1232 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1242 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1248 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1254 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1260 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |
| Aroclor 1268 | U | 1090 | U | 1190 | U | 1250 | U | 1190 | U | 1320 |

Table 1.4 ((cont) Results of the Analysis for PCBs in Frog Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| | |
|---|---|
| Sample No | 0-0201-0068 |
| Location | Loc 4-5D |
| Percent Solid | 21 |

| Analyte | Results µg/kg | RL µg/kg |
|---|---|---|
| Aroclor 1016 | U | 1190 |
| Aroclor 1221 | U | 2380 |
| Aroclor 1232 | U | 1190 |
| Aroclor 1242 | U | 1190 |
| Aroclor 1248 | U | 1190 |
| Aroclor 1254 | U | 1190 |
| Aroclor 1260 | U | 1190 |
| Aroclor 1268 | U | 1190 |

Table 1.5 Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | TBLK102406 | | 0-0201-0113 | | 0-0201-0075 | | 0-0201-0076 | | 0-0201-0077 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | CO2 Blank | | 1-1-12 | | 1-1-2 | | 1-3-6 | |
| Percent Solid | 100 | | NA | | 27 | | 31 | | 30 | |
| Analyte | Results µg/kg | RL µg/kg | Results ng | RL ng | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1221 | U | 500 | U | 2500 | U | 1850 | U | 1610 | U | 1670 |
| Aroclor 1232 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1242 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1248 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1254 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1260 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |
| Aroclor 1268 | U | 250 | U | 1250 | U | 926 | U | 806 | U | 833 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0078 | | 0-0201-0079 | | 0-0201-0080 | | 0-0201-0081 | | 0-0201-0082 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 1-3-8 | | 1-4-7 | | 2-1-10 | | 2-1-6 | | 2-1-9 | |
| Percent Solid | 30 | | 29 | | 28 | | 28 | | 27 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1221 | U | 1670 | U | 1720 | U | 1790 | U | 1790 | U | 1850 |
| Aroclor 1232 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1242 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1248 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1254 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1260 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |
| Aroclor 1268 | U | 833 | U | 862 | U | 893 | U | 893 | U | 926 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0083 | | 0-0201-0084 | | 0-0201-0085 | | 0-0201-0086 | | 0-0201-0087 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 2-2-4 | | 2-2-5 | | 2-2-6 | | 2-3-10 | | 2-3-11 | |
| Percent Solid | 27 | | 28 | | 31 | | 28 | | 28 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1221 | U | 1850 | U | 1790 | U | 1610 | U | 1790 | U | 1790 |
| Aroclor 1232 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1242 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1248 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1254 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1260 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |
| Aroclor 1268 | U | 926 | U | 893 | U | 806 | U | 893 | U | 893 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | 0-0201-0088 | | 0-0201-0090 | | 0-0201-0091 | | 0-0201-0111 | |
|---|---|---|---|---|---|---|---|---|
| Location | 2-3-7 | | 2-4-6a | | 2-4-6b | | Reference LCS/LCSD | |
| Percent Solid | 29 | | 28 | | 31 | | 30 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1221 | U | 1720 | U | 1790 | U | 1610 | U | 1670 |
| Aroclor 1232 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1242 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1248 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1254 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1260 | U | 862 | U | 893 | U | 806 | U | 833 |
| Aroclor 1268 | U | 862 | U | 893 | U | 806 | U | 833 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | TBLK102606 | | 0-0201-0092 | | 0-0201-0093 | | 0-0201-0094 | | 0-0201-0095 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | 2-4-8 | | 3-2-15a | | 3-2-15b | | 3-2-5 | |
| Percent Solid | 100 | | 31 | | 28 | | 27 | | 25 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1221 | U | 500 | U | 1610 | U | 1790 | U | 1850 | U | 2000 |
| Aroclor 1232 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1242 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1248 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1254 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1260 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1268 | U | 250 | U | 806 | U | 893 | U | 926 | U | 1000 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0096 | | 0-0201-0097 | | 0-0201-0098 | | 0-0201-0099 | | 0-0201-0100 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 3-3-7 | | 3-4-11 | | 3-4-12 | | 4-1-7 | | 4-2-12 | |
| Percent Solid | 29 | | 29 | | 26 | | 28 | | 28 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1221 | U | 1720 | U | 1720 | U | 1920 | U | 1790 | U | 1790 |
| Aroclor 1232 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1242 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1248 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1254 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1260 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1268 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | 0-0201-0101 | | 0-0201-0102 | | 0-0201-0103 | | 0-0201-0104 | | 0-0201-0105 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 4-2-2 | | 4-2-9 | | 4-3-12 | | 4-3-8 | | 4-4-1 | |
| Percent Solid | 29 | | 30 | | 28 | | 28 | | 32 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1221 | U | 1720 | U | 1670 | U | 1790 | U | 1790 | U | 1560 |
| Aroclor 1232 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1242 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1248 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1254 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1260 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1268 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0106 | |
|---|---|---|
| Location | 4-4-8 | |
| Percent Solid | 26 | |
| Analyte | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 962 |
| Aroclor 1221 | U | 1920 |
| Aroclor 1232 | U | 962 |
| Aroclor 1242 | U | 962 |
| Aroclor 1248 | U | 962 |
| Aroclor 1254 | U | 962 |
| Aroclor 1260 | U | 962 |
| Aroclor 1268 | U | 962 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | TBLK102606 | | 0-0201-0092 | | 0-0201-0094 | | 0-0201-0095 | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | 2-4-8 | | 3-2-15b | | 3-2-5 | | | |
| Percent Solid | 100 | | 31 | | 27 | | 25 | | | |
| Analyte | Results ng | RL ng | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1221 | U | 2500 | U | 1610 | U | 1790 | U | 1850 | U | 2000 |
| Aroclor 1232 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1242 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1248 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1254 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1260 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |
| Aroclor 1268 | U | 1250 | U | 806 | U | 893 | U | 926 | U | 1000 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | 0-0201-0096 | | 0-0201-0097 | | 0-0201-0098 | | 0-0201-0099 | | 0-0201-0100 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 3-3-7 | | 3-4-11 | | 3-4-12 | | 4-1-7 | | 4-2-12 | |
| Percent Solid | 29 | | 29 | | 26 | | 28 | | 28 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1221 | U | 1720 | U | 1720 | U | 1920 | U | 1790 | U | 1790 |
| Aroclor 1232 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1242 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1248 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1254 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1260 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |
| Aroclor 1268 | U | 862 | U | 862 | U | 962 | U | 893 | U | 893 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0101 | | 0-0201-0102 | | 0-0201-0103 | | 0-0201-0104 | | 0-0201-0105 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | 4-2-2 | | 4-2-9 | | 4-3-12 | | 4-3-8 | | 4-4-1 | |
| Percent Solid | 29 | | 30 | | 28 | | 28 | | 32 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1221 | U | 1720 | U | 1670 | U | 1790 | U | 1790 | U | 1560 |
| Aroclor 1232 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1242 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1248 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1254 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1260 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |
| Aroclor 1268 | U | 862 | U | 833 | U | 893 | U | 893 | U | 781 |

Table 1.5 ((cont) Results of the Analysis for PCBs in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0106 | |
|---|---|---|
| Location | 4-4-8 | |
| Percent Solid | 26 | |
| Analyte | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 962 |
| Aroclor 1221 | U | 1920 |
| Aroclor 1232 | U | 962 |
| Aroclor 1242 | U | 962 |
| Aroclor 1248 | U | 962 |
| Aroclor 1254 | U | 962 |
| Aroclor 1260 | U | 962 |
| Aroclor 1268 | U | 962 |

Table 1.6 Results of the Analysis for PCBs in Squirrel Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801



| Sample No | TBLK110906 | | 0-0201-0115 | | 0-0201-0116 | | 0-0201-0117 | | 0-0201-0118 | |
|---|---|---|---|---|---|---|---|---|---|---|
| Location | - | | OB17-A | | OB17-B | | OB17-C | | OB17-D | |
| Percent Solid | 100 | | 25 | | 25 | | 24 | | 25 | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg |
| Aroclor 1016 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1221 | U | 250 | U | 1000 | U | 1000 | U | 1040 | U | 1110 |
| Aroclor 1232 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1242 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1248 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1254 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1260 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |
| Aroclor 1268 | U | 125 | U | 500 | U | 500 | U | 521 | U | 556 |

Table 1.6 ((cont) Results of the Analysis for PCBs in Squirrel Tissue
WA# 0-201 Ringwood Biological Sampling
(Results Based on Dry Weight)

Method REAC SOP 1801

| Sample No | 0-0201-0119 | | 0-0201-0120 | | 0-0201-0122 | |
|---|---|---|---|---|---|---|
| Location | SWTP-73A | | SWTP-73B | | CO2 Blank | |
| Percent Solid | 25 | | 24 | | NA | |
| Analyte | Results µg/kg | RL µg/kg | Results µg/kg | RL µg/kg | Results ng | RL ng |
| Aroclor 1016 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1221 | U | 1000 | U | 1040 | U | 2500 |
| Aroclor 1232 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1242 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1248 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1254 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1260 | U | 500 | U | 521 | U | 1250 |
| Aroclor 1268 | U | 500 | U | 521 | U | 1250 |

Table 1.7 Results of the Analysis for Lipids in Mammal Tissue
WA# 0-201 Ringwood Biological Sampling

| Sample No | % Solids | % Lipids |
|---|---|---|
| 0-0201-0075 | 27 | 6.30 |
| 0-0201-0076 | 31 | 8.52 |
| 0-0201-0077 | 30 | 10.4 |
| 0-0201-0078 | 30 | 9.27 |
| 0-0201-0079 | 29 | 7.79 |
| 0-0201-0080 | 28 | 8.79 |
| 0-0201-0081 | 28 | 6.25 |
| 0-0201-0082 | 27 | 7.78 |
| 0-0201-0083 | 27 | 5.93 |
| 0-0201-0084 | 28 | 8.50 |
| 0-0201-0085 | 31 | 5.71 |
| 0-0201-0086 | 28 | 8.04 |
| 0-0201-0087 | 28 | 6.29 |
| 0-0201-0088 | 29 | 7.59 |
| 0-0201-0090 | 28 | 7.39 |
| 0-0201-0091 | 31 | 12.3 |
| 0-0201-0111 | 30 | 22.0 |
| 0-0201-0092 | 31 | 7.06 |
| 0-0201-0093 | 28 | 8.50 |
| 0-0201-0094 | 27 | 8.70 |
| 0-0201-0095 | 25 | 6.28 |
| 0-0201-0096 | 29 | 19.7 |
| 0-0201-0097 | 29 | 6.14 |
| 0-0201-0098 | 26 | 13.8 |
| 0-0201-0099 | 28 | 9.39 |
| 0-0201-0100 | 28 | 8.29 |
| 0-0201-0101 | 29 | 8.83 |
| 0-0201-0102 | 30 | 12.7 |
| 0-0201-0103 | 28 | 7.25 |
| 0-0201-0104 | 28 | 10.5 |
| 0-0201-0105 | 32 | 10.8 |
| 0-0201-0106 | 26 | 8.77 |

Table 1.8 Results of the Analysis for Lipids in Squirrel Tissue
WA# 0-201 Ringwood  Biological Sampling

| Sample No | % Solids | % Lipids |
|---|---|---|
| 0-0201-0115 | 25 | 4.50 |
| 0-0201-0116 | 25 | 6.10 |
| 0-0201-0117 | 24 | 4.77 |
| 0-0201-0118 | 25 | 7.04 |
| 0-0201-0119 | 25 | 6.20 |
| 0-0201-0120 | 24 | 6.12 |

Table 1.9 Results of the Analysis for Lipids in Frog Tissue
WA# 0-201 Ringwood Biological Sampling

| Sample No | % Solids | % Lipids |
|---|---|---|
| 0-0201-0053 | 25 | 5.48 |
| 0-0201-0054 | 26 | 5.12 |
| 0-0201-0055 | 22 | 6.91 |
| 0-0201-0056 | 22 | 4.05 |
| 0-0201-0058 | 27 | 5.85 |
| 0-0201-0059 | 21 | 4.90 |
| 0-0201-0060 | 21 | 4.24 |
| 0-0201-0062 | 22 | 4.23 |
| 0-0201-0063 | 23 | 4.96 |
| 0-0201-0064 | 21 | 3.86 |
| 0-0201-0065 | 20 | 3.00 |
| 0-0201-0066 | 21 | 4.05 |
| 0-0201-0067 | 19 | 3.53 |
| 0-0201-0068 | 21 | 3.95 |