

**Table C-2 2001 Shellfish Monitoring  
Semi-volatile Organics (dry weight) (page 1 of 2)**

	KSHZ03		KSSN04		KSSN05		LSKR01		JSVW04		MTLD03	
	18-Jul-01		19-Jul-01		19-Jul-01		17-Jul-01		18-Jul-01		17-Jul-01	
	Value	MDL	Value	MDL	Value	MDL	Value	MDL	Value	MDL	Value	MDL
<b>Total solids</b>	20.5		18.2		18.4		19		17.4		16.35	
<b>% Lipids</b>	0.69	0.05	0.51	0.05	0.45	0.05	0.5	0.05	0.52	0.05	0.43	0.05
<b>Compound (µg/kg)</b>												
1,2,4-Trichlorobenzene	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3
1,2-Dichlorobenzene	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3
1,2-Diphenylhydrazine	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130
1,3-Dichlorobenzene	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3	<MDL	5.3
1,4-Dichlorobenzene	<MDL	2.6	<MDL	2.6	<MDL	2.6	<MDL	2.6	<MDL	2.6	<MDL	2.6
2,4,5-Trichlorophenol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
2,4,6-Trichlorophenol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
2,4-Dichlorophenol	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2,4-Dimethylphenol	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2,4-Dinitrophenol	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130
2,4-Dinitrotoluene	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
2,6-Dinitrotoluene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2-Chloronaphthalene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2-Chlorophenol	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2-Methylnaphthalene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2-Methylphenol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
2-Nitroaniline	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
2-Nitrophenol	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
3-Nitroaniline	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
4,6-Dinitro-O-Cresol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
4-Bromophenyl Phenyl Ether	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
4-Chloro-3-Methylphenol	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53
4-Chloroaniline	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
4-Chlorophenyl Phenyl Ether	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
4-Methylphenol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
4-Nitroaniline	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
4-Nitrophenol	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130
Acenaphthene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Acenaphthylene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Aniline	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Anthracene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27

Ambient stations are shaded

L Matrix spike or SRM recovery above acceptable range. High biased data, analyte concentration may be lower than the reported value

< MDL Result below method detection limit

**Table C-2 2001 Shellfish Monitoring  
Semi-volatile Organics (dry weight) (page 2 of 2)**

	KSHZ03		KSSN04		KSSN05		LSKR01		JSVW04		MTLD03	
	18-Jul-01		19-Jul-01		19-Jul-01		17-Jul-01		18-Jul-01		17-Jul-01	
	Value	MDL	Value	MDL	Value	MDL	Value	MDL	Value	MDL	Value	MDL
<b>Total solids</b>	20.5		18.2		18.4		19		17.4		16.35	
<b>% Lipids</b>	0.69	0.05	0.51	0.05	0.45	0.05	0.5	0.05	0.52	0.05	0.43	0.05
<b>Compound (µg/kg)</b>												
Benzo(A)Anthracene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Benzo(A)Pyrene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Benzo(B)Fluoranthene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Benzo(G,H,I)Perylene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Benzo(K)Fluoranthene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Benzoic Acid	1580	53	1990	53	2060	53	2920	53	1150	53	3100	53
Benzyl Alcohol	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
Benzyl Butyl Phthalate	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Bis(2-Chloroethoxy)Methane	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Bis(2-Chloroethyl)Ether	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Bis(2-Chloroisopropyl)Ether	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Bis(2-Ethylhexyl)Phthalate	105	27	441	27	145	27	<MDL	27	95.5	27	135	27
Carbazole	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Chrysene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Coprostanol	<MDL	270	<MDL	270	<MDL	270	<MDL	270	<MDL	270	<MDL	270
Di-N-Butyl Phthalate	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Di-N-Octyl Phthalate	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Dibenzo(A,H)Anthracene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Dibenzofuran	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Diethyl Phthalate	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Dimethyl Phthalate	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Fluoranthene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Fluorene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Hexachlorobenzene	<MDL	13	<MDL	13	<MDL	13	<MDL	13	<MDL	13	<MDL	13
Hexachlorobutadiene	<MDL	15	<MDL	15	<MDL	15	<MDL	15	<MDL	15	<MDL	15
Hexachlorocyclopentadiene	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
Hexachloroethane	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Indeno(1,2,3-Cd)Pyrene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Isophorone	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
N-Nitrosodi-N-Propylamine	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
N-Nitrosodimethylamine	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130
N-Nitrosodiphenylamine	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Naphthalene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Nitrobenzene	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53	<MDL	53
Pentachlorophenol	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53	<MDL,L	53
Phenanthrene	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27	<MDL	27
Phenol	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130	<MDL	130
Pyrene	<MDL,L	27	<MDL,L	27	<MDL,L	27	<MDL,L	27	<MDL,L	27	<MDL,L	27

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L Matrix spike or SRM recovery above acceptable range. High biased data, analyte concentration may be lower than the reported value

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