Project ID	Station	Date Collected	Project Sample ID	SmpType	AnaType
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BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL-D
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	RADS
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BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL
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BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	RADS
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	RADS
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	VOA
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL
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BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	METAL-D

BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	RADS
BGOU10-SWMU13	013-001	02-Jul-10	013001WA015	REG	RADS
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	VOA
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	SVOA
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	RADS
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	PPCB
BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	PPCB
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	PPCB
BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	SVOA
BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	SVOA
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BGOU10-SWMU13	013-003	01-Jul-10	013003SA010	REG	RADS
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BGOU10-SWMU13	013-003	01-Jul-10	013003SA010	REG	RADS
BGOU10-SWMU13	013-003	01-Jul-10	013003SA010	REG	RADS
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BGOU10-SWMU13	013-003	01-Jul-10	013003WA015	REG	RADS-D
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	VOA
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	VOA
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BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	METAL
BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	RADS

BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	METAL
BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	RADS
BGOU10-SWMU13	013-002	24-Jun-10	013002SA010	REG	RADS
BGOU10-SWMU13	013-002	24-Jun-10	013002SA015	REG	RADS
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BGOU10-SWMU13	013-003	01-Jul-10	013003SA015	REG	VOA
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA010	REG	METAL
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	VOA
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	SVOA
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	RADS
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	VOA
BGOU10-SWMU13	013-004	30-Jun-10	013004SA010	REG	VOA
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA010	REG	VOA
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BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	VOA
BGOU10-SWMU13	013-004	30-Jun-10	013004SA015	REG	VOA
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BGOU10-SWMU13	QC	28-Jun-10	013005WT015	TB	VOA
BGOU10-SWMU13	QC	28-Jun-10	013005WT015	TB	VOA
BGOU10-SWMU13	QC	28-Jun-10	013005WT015	TB	VOA
BGOU10-SWMU13	QC	01-Jul-10	013010WT015	TB	VOA
BGOU10-SWMU13	QC	01-Jul-10	013010WT015	TB	VOA
BGOU10-SWMU13	QC	01-Jul-10	013010WT015	TB	VOA

BGOU10-SWMU13	QC		01-Jul-10	013010WT015	TB	VOA
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BGOU10-SWMU13	QC		01-Jul-10	013010WT015	TB	VOA
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BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	SVOA
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BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	METAL
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BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	PPCB
BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	RADS
BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	SVOA

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BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	METAL
BGOU10-SWMU13	QC	01-Jul-10	013010WE015	RI	METAL
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BGOU10-SWMU13	QC	25-Jun-10	013012WT015	TB	VOA
BGOU10-SWMU13	QC	25-Jun-10	013012WT015	TB	VOA

Chemical Name	Method	Matrix	MedType	Results	Units
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Alpha activity	RL-7111	SOIL	SO	6.23	pCi/g
Alpha activity	RL-7111	SOIL	SO	3.47	pCi/g
Aluminum	SW846-6010B	SOIL	SO	6580	mg/kg
Aluminum	SW846-6010B	SOIL	SO	7970	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0167	pCi/g

Americium-241	RL-7128	SOIL	SO	-0.0224	pCi/g
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Antimony	SW846-6010B	SOIL	SO	8.91	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.78	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.03	mg/kg
Arsenic	SW846-6020	SOIL	SO	3.25	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.488	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.473	mg/kg
Beta activity	RL-7111	SOIL	SO	2.96	pCi/g
Beta activity	RL-7111	SOIL	SO	3.05	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.95	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.89	mg/kg
Calcium	SW846-6010B	SOIL	SO	645	mg/kg
Calcium	SW846-6010B	SOIL	SO	1240	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.03	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00181	pCi/g
Cesium-137	RL-7124	SOIL	SO	0.00293	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg

Chloroform	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chromium	SW846-6010B	SOIL	SO	11	mg/kg
Chromium	SW846-6010B	SOIL	SO	12	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	5.37	mg/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iron	SW846-6010B	SOIL	SO	5720	mg/kg
Iron	SW846-6010B	SOIL	SO	9600	mg/kg
Manganese	SW846-6010B	SOIL	SO	48.6	mg/kg
Manganese	SW846-6010B	SOIL	SO	210	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.2	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.23	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.00678	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00901	pCi/g
Nickel	SW846-6010B	SOIL	SO	5.15	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.73	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg

PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00172	pCi/g
Plutonium-238	RL-7128	SOIL	SO	0.000557	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00295	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00311	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Selenium	SW846-6020	SOIL	SO	0.976	mg/kg
Selenium	SW846-6020	SOIL	SO	0.946	mg/kg
Silver	SW846-6010B	SOIL	SO	2.23	mg/kg
Silver	SW846-6010B	SOIL	SO	2.2	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.03	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.232	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.0492	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Thallium	SW846-6020	SOIL	SO	1.95	mg/kg
Thallium	SW846-6020	SOIL	SO	1.89	mg/kg
Thorium-228	RL-7128	SOIL	SO	0.655	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.27	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.1	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.63	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.2	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.59	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.03	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Uranium	SW846-6020	SOIL	SO	0.976	mg/kg

Uranium	RL-7128	SOIL	SO	0.804	pCi/g
Uranium	SW846-6020	SOIL	SO	0.946	mg/kg
Uranium	RL-7128	SOIL	SO	0.938	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.416	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.505	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.000382	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.016	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.432	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.372	pCi/g
Vanadium	SW846-6010B	SOIL	SO	16.4	mg/kg
Vanadium	SW846-6010B	SOIL	SO	10.5	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Zinc	SW846-6010B	SOIL	SO	18.9	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.5	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
2-Butanone	SW846-8260B	WATER	WG	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L

Acetone	SW846-8260B	WATER	WG	5	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Alpha activity	EPA-900.0	WATER	WG	84.9	pCi/L
Aluminum	SW846-6010B	WATER	WG	10.1	mg/L
Aluminum, Dissolved	SW846-6010B	WATER	WG	0.068	mg/L
Americium-241	HASL 300, Am-05-RC M	WATER	WG	0.0388	pCi/L
Antimony	SW846-6010B	WATER	WG	0.00528	mg/L
Antimony, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Arsenic	SW846-6010B	WATER	WG	0.00791	mg/L
Arsenic	SW846-6020	WATER	WG	0.00678	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium	SW846-6010B	WATER	WG	0.238	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.131	mg/L
Benzene	SW846-8260B	WATER	WG	1	ug/L
Beryllium	SW846-6010B	WATER	WG	0.001	mg/L
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Beta activity	EPA-900.0	WATER	WG	101	pCi/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Cadmium	SW846-6010B	WATER	WG	0.00155	mg/L
Cadmium	SW846-6020	WATER	WG	0.000376	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium	SW846-6010B	WATER	WG	65.6	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	55.8	mg/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Cesium-137	4.5.2.3/Ga-01-R	WATER	WG	-0.572	pCi/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chromium	SW846-6010B	WATER	WG	0.0474	mg/L
Chromium, Dissolved	SW846-6010B	WATER	WG	0.00114	mg/L
Cobalt	SW846-6010B	WATER	WG	0.0116	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.00689	mg/L
Copper	SW846-6010B	WATER	WG	0.0476	mg/L
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L

Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iron	SW846-6010B	WATER	WG	75.5	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	0.154	mg/L
Lead	SW846-6020	WATER	WG	0.0103	mg/L
Lead	SW846-6010B	WATER	WG	0.0107	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.0033	mg/L
Magnesium	SW846-6010B	WATER	WG	26.9	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	24.5	mg/L
Manganese	SW846-6010B	WATER	WG	1.43	mg/L
Manganese, Dissolved	SW846-6010B	WATER	WG	1.15	mg/L
Mercury	SW846-7470A	WATER	WG	0.000066	mg/L
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000867	mg/L
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Molybdenum	SW846-6010B	WATER	WG	0.125	mg/L
Molybdenum	SW846-6020	WATER	WG	0.16	mg/L
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.0759	mg/L
Neptunium-237	HASL 300	WATER	WG	0.017	pCi/L
Nickel	SW846-6010B	WATER	WG	0.105	mg/L
Nickel, Dissolved	SW846-6010B	WATER	WG	0.0388	mg/L
Plutonium-238	HASL 300, Pu-11-RC M	WATER	WG	-0.0451	pCi/L
Plutonium-239/240	HASL 300, Pu-11-RC M	WATER	WG	0.0363	pCi/L
Selenium	SW846-6010B	WATER	WG	0.00595	mg/L
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver	SW846-6010B	WATER	WG	0.00327	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Sodium	SW846-6010B	WATER	WG	34.3	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	42.1	mg/L
Styrene	SW846-8260B	WATER	WG	1	ug/L
Technetium-99	DOE TC-02-RC MOD	WATER	WG	9.96	pCi/L
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Thallium	SW846-6010B	WATER	WG	0.005	mg/L
Thallium	SW846-6020	WATER	WG	0.000325	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Thorium-228	HASL 300, Th-01-RC M	WATER	WG	0.466	pCi/L
Thorium-230	HASL 300, Th-01-RC M	WATER	WG	0.281	pCi/L
Thorium-232	HASL 300, Th-01-RC M	WATER	WG	0.243	pCi/L
Toluene	SW846-8260B	WATER	WG	0.36	ug/L
Total Uranium	HASL 300, U-02-RC M	WATER	WG	0.169	mg/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L
Trichloroethene	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Uranium	SW846-6010B	WATER	WG	0.117	mg/L
Uranium	SW846-6020	WATER	WG	0.172	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.0289	mg/L

Uranium-233/234	HASL 300, U-02-RC M	WATER	WG	28.9	pCi/L
Uranium-235/236	HASL 300, U-02-RC M	WATER	WG	2.49	pCi/L
Uranium-238	HASL 300, U-02-RC M	WATER	WG	56.3	pCi/L
Vanadium	SW846-6010B	WATER	WG	0.0196	mg/L
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Zinc	SW846-6010B	WATER	WG	0.0551	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.00887	mg/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.97	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	10	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.98	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg

Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.98	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.98	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.64	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.984	mg/kg
Arsenic	SW846-6020	SOIL	SO	2.96	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.492	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.438	mg/kg
Beta activity	RL-7111	SOIL	SO	2.74	pCi/g
Beta activity	RL-7111	SOIL	SO	3.17	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.97	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.75	mg/kg
Calcium	SW846-6010B	SOIL	SO	549	mg/kg
Calcium	SW846-6010B	SOIL	SO	988	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.0107	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00207	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg

Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chromium	SW846-6010B	SOIL	SO	4.51	mg/kg
Chromium	SW846-6010B	SOIL	SO	7.67	mg/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	2.19	mg/kg
Copper	SW846-6010B	SOIL	SO	2.46	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Iron	SW846-6010B	SOIL	SO	9800	mg/kg
Iron	SW846-6010B	SOIL	SO	2570	mg/kg
Manganese	SW846-6010B	SOIL	SO	95.6	mg/kg
Manganese	SW846-6010B	SOIL	SO	28.7	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.11	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.41	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg

Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0109	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.0161	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.92	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.38	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
Copper	SW846-6010B	SOIL	SO	3.52	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.98	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.33	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.16	pCi/g
Aluminum	SW846-6010B	SOIL	SO	3320	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4450	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0173	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0166	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	8.43	mg/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	380	ug/kg

PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00458	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00669	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00104	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	380	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.877	mg/kg
Selenium	SW846-6020	SOIL	SO	0.984	mg/kg
Silver	SW846-6010B	SOIL	SO	2.41	mg/kg
Silver	SW846-6010B	SOIL	SO	2.11	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Styrene	SW846-8260B	SOIL	SO	4.98	ug/kg
Technetium-99	RL-7100	SOIL	SO	-0.0936	pCi/g
Americium-241	HASL 300, Am-05-RC M	WATER	WG	-0.0301	pCi/L
Americium-241	RL-7128	SOIL	SO	-0.0173	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0211	pCi/g
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	WATER	WG	1	ug/L
Antimony	SW846-6010B	WATER	WG	0.003	mg/L
Antimony	SW846-6010B	SOIL	SO	7.51	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.59	mg/kg
Antimony, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Arsenic	SW846-6020	SOIL	SO	0.916	mg/kg
Arsenic	SW846-6020	WATER	WG	0.0256	mg/L
Trichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Uranium	SW846-6020	WATER	WG	0.00426	mg/L
Uranium	SW846-6020	SOIL	SO	0.916	mg/kg
Uranium	SW846-6020	SOIL	SO	0.872	mg/kg
Uranium	RL-7128	SOIL	SO	0.995	pCi/g
Uranium	RL-7128	SOIL	SO	1.01	pCi/g
Uranium	SW846-6010B	WATER	WG	0.0532	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.01	mg/L
Uranium-233/234	HASL 300, U-02-RC M	WATER	WG	1.44	pCi/L
Uranium-233/234	HASL 300, U-02-RC M	WATER	WG	-0.0517	pCi/L
Uranium-234	RL-7128	SOIL	SO	0.508	pCi/g

Uranium-234	RL-7128	SOIL	SO	0.518	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.00573	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0213	pCi/g
Uranium-235/236	HASL 300, U-02-RC M	WATER	WG	0	pCi/L
Uranium-235/236	HASL 300, U-02-RC M	WATER	WG	0.0984	pCi/L
Uranium-238	HASL 300, U-02-RC M	WATER	WG	0.0385	pCi/L
Uranium-238	RL-7128	SOIL	SO	0.466	pCi/g
Uranium-238	HASL 300, U-02-RC M	WATER	WG	1.35	pCi/L
Polychlorinated biphenyl	SW846-8082	SOIL	SO	90	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.992	mg/kg
Selenium	SW846-6020	SOIL	SO	0.952	mg/kg
Silver	SW846-6010B	SOIL	SO	1.77	mg/kg
Silver	SW846-6010B	SOIL	SO	2.14	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.03	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.636	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.13	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.165	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Thallium	SW846-6020	SOIL	SO	1.75	mg/kg
Thallium	SW846-6020	SOIL	SO	1.97	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.1	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.889	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.776	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.01	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.07	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.808	pCi/g
Toluene	SW846-8260B	SOIL	SO	4.98	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Uranium	RL-7128	SOIL	SO	0.942	pCi/g
Uranium	SW846-6020	SOIL	SO	0.877	mg/kg
Uranium	RL-7128	SOIL	SO	1.12	pCi/g

Uranium	SW846-6020	SOIL	SO	0.984	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.48	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.535	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	1.04	wt %
Uranium-235	RL-7128	SOIL	SO	0.0158	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.037	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.549	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.447	pCi/g
Vanadium	SW846-6010B	SOIL	SO	3.59	mg/kg
Vanadium	SW846-6010B	SOIL	SO	14.9	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.5	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.7	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.97	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L

1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2,4-Trichlorobenzene	SW846-8270C	WATER	WG	10	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichlorobenzene	SW846-8270C	WATER	WG	10	ug/L
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,3-Dichlorobenzene	SW846-8270C	WATER	WG	10	ug/L
1,4-Dichlorobenzene	SW846-8270C	WATER	WG	10	ug/L
2,4,5-Trichlorophenol	SW846-8270C	WATER	WG	10	ug/L
2,4,6-Trichlorophenol	SW846-8270C	WATER	WG	10	ug/L
2,4-Dichlorophenol	SW846-8270C	WATER	WG	10	ug/L
2,4-Dimethylphenol	SW846-8270C	WATER	WG	10	ug/L
2,4-Dinitrophenol	SW846-8270C	WATER	WG	20	ug/L
2,4-Dinitrotoluene	SW846-8270C	WATER	WG	10	ug/L
2,6-Dinitrotoluene	SW846-8270C	WATER	WG	10	ug/L
2-Butanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	WATER	WG	1.33	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Chloronaphthalene	SW846-8270C	WATER	WG	1	ug/L
2-Chlorophenol	SW846-8270C	WATER	WG	10	ug/L
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
2-Methyl-4,6-dinitrophenol	SW846-8270C	WATER	WG	10	ug/L
2-Methylnaphthalene	SW846-8270C	WATER	WG	1	ug/L
2-Methylphenol	SW846-8270C	WATER	WG	10	ug/L
2-Nitrobenzenamine	SW846-8270C	WATER	WG	10	ug/L
2-Nitrophenol	SW846-8270C	WATER	WG	10	ug/L
3,3'-Dichlorobenzidine	SW846-8270C	WATER	WG	10	ug/L
3-Nitrobenzenamine	SW846-8270C	WATER	WG	10	ug/L

4-Bromophenyl phenyl ether	SW846-8270C	WATER	WG	10	ug/L
4-Chloro-3-methylphenol	SW846-8270C	WATER	WG	10	ug/L
4-Chlorobenzenamine	SW846-8270C	WATER	WG	10	ug/L
4-Chlorophenyl phenyl ether	SW846-8270C	WATER	WG	10	ug/L
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L
4-Nitrophenol	SW846-8270C	WATER	WG	10	ug/L
Acenaphthene	SW846-8270C	WATER	WG	1	ug/L
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	WATER	WG	1	ug/L
Acetone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	WATER	WG	2.29	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Alpha activity	RL-7111	SOIL	SO	3.47	pCi/g
Alpha activity	RL-7111	SOIL	SO	3.76	pCi/g
Alpha activity	EPA-900.0	WATER	WG	31.6	pCi/L
Aluminum	SW846-6010B	SOIL	SO	6450	mg/kg
Aluminum	SW846-6010B	SOIL	SO	6740	mg/kg
Aluminum	SW846-6010B	WATER	WG	89.1	mg/L
Aluminum, Dissolved	SW846-6010B	WATER	WG	0.068	mg/L
Arsenic	SW846-6020	SOIL	SO	0.888	mg/kg
Arsenic	SW846-6010B	WATER	WG	0.0304	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium	SW846-6010B	WATER	WG	0.492	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.129	mg/L
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	WATER	WG	1	ug/L
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Benzene	SW846-8260B	WATER	WG	1	ug/L
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzenemethanol	SW846-8270C	WATER	WG	10	ug/L
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg

Benzo(a)pyrene	SW846-8270C	WATER	WG	1	ug/L
Benzo(b)fluoranthene	SW846-8270C	WATER	WG	1	ug/L
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	WATER	WG	1	ug/L
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	WATER	WG	1	ug/L
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzoic acid	SW846-8270C	WATER	WG	20	ug/L
Beryllium	SW846-6010B	WATER	WG	0.00324	mg/L
Beryllium	SW846-6010B	SOIL	SO	0.458	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.436	mg/kg
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Beta activity	EPA-900.0	WATER	WG	27.5	pCi/L
Beta activity	RL-7111	SOIL	SO	3.46	pCi/g
Beta activity	RL-7111	SOIL	SO	2.43	pCi/g
Bis(2-chloroethoxy)methane	SW846-8270C	WATER	WG	10	ug/L
Bis(2-chloroethyl) ether	SW846-8270C	WATER	WG	10	ug/L
Bis(2-chloroisopropyl) ether	SW846-8270C	WATER	WG	10	ug/L
Bis(2-ethylhexyl)phthalate	SW846-8270C	WATER	WG	10	ug/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Butyl benzyl phthalate	SW846-8270C	WATER	WG	10	ug/L
Cadmium	SW846-6010B	SOIL	SO	1.83	mg/kg
Cadmium	SW846-6020	WATER	WG	0.000295	mg/L
Cadmium	SW846-6010B	SOIL	SO	1.74	mg/kg
Cadmium	SW846-6010B	WATER	WG	0.00408	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium	SW846-6010B	SOIL	SO	912	mg/kg
Calcium	SW846-6010B	SOIL	SO	559	mg/kg
Calcium	SW846-6010B	WATER	WG	35.6	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	30.3	mg/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.03	ug/kg

Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Cesium-137	RL-7124	SOIL	SO	-0.013	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.0072	pCi/g
Cesium-137	4.5.2.3/Ga-01-R	WATER	WG	0.428	pCi/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chromium	SW846-6010B	SOIL	SO	9.97	mg/kg
Chromium	SW846-6010B	WATER	WG	0.152	mg/L
Chromium	SW846-6010B	SOIL	SO	7.85	mg/kg
Chromium, Dissolved	SW846-6010B	WATER	WG	0.0014	mg/L
Chrysene	SW846-8270C	WATER	WG	1	ug/L
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Cobalt	SW846-6010B	WATER	WG	0.11	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.0733	mg/L
Copper	SW846-6010B	WATER	WG	0.0819	mg/L
Copper	SW846-6010B	SOIL	SO	4.38	mg/kg
Copper	SW846-6010B	SOIL	SO	3.03	mg/kg
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Di-n-butyl phthalate	SW846-8270C	WATER	WG	10	ug/L
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Di-n-octylphthalate	SW846-8270C	WATER	WG	10	ug/L
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	WATER	WG	1	ug/L
Dibenzofuran	SW846-8270C	WATER	WG	10	ug/L
Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromochloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg

Dibromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L
Diethyl phthalate	SW846-8270C	WATER	WG	10	ug/L
Dimethyl phthalate	SW846-8270C	WATER	WG	10	ug/L
Diphenylamine	SW846-8270C	WATER	WG	10	ug/L
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L
Ethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluoranthene	SW846-8270C	WATER	WG	1	ug/L
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	WATER	WG	1	ug/L
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Hexachlorobenzene	SW846-8270C	WATER	WG	10	ug/L
Hexachlorobutadiene	SW846-8270C	WATER	WG	10	ug/L
Hexachlorocyclopentadiene	SW846-8270C	WATER	WG	10	ug/L
Hexachloroethane	SW846-8270C	WATER	WG	10	ug/L
Indeno(1,2,3-cd)pyrene	SW846-8270C	WATER	WG	1	ug/L
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Iron	SW846-6010B	SOIL	SO	5190	mg/kg
Iron	SW846-6010B	SOIL	SO	2530	mg/kg
Iron	SW846-6010B	WATER	WG	160	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	23.4	mg/L
Isophorone	SW846-8270C	WATER	WG	10	ug/L
Lead	SW846-6010B	WATER	WG	0.0712	mg/L
Lead	SW846-6020	WATER	WG	0.0664	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.0033	mg/L
Magnesium	SW846-6010B	WATER	WG	19.3	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	13.8	mg/L
Manganese	SW846-6010B	WATER	WG	3.66	mg/L
Manganese	SW846-6010B	SOIL	SO	28.7	mg/kg
Manganese	SW846-6010B	SOIL	SO	15.3	mg/kg
Manganese, Dissolved	SW846-6010B	WATER	WG	2.91	mg/L
Mercury	SW846-7470A	WATER	WG	0.000079	mg/L

Mercury	SW846-7471A	SOIL	SO	0.012	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000138	mg/L
Methylene chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Molybdenum	SW846-6010B	WATER	WG	0.101	mg/L
Molybdenum	SW846-6010B	SOIL	SO	2.15	mg/kg
Molybdenum	SW846-6020	WATER	WG	0.124	mg/L
Molybdenum	SW846-6010B	SOIL	SO	1.88	mg/kg
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.0424	mg/L
N-Nitroso-di-n-propylamine	SW846-8270C	WATER	WG	10	ug/L
Naphthalene	SW846-8270C	WATER	WG	1	ug/L
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.00757	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00653	pCi/g
Neptunium-237	HASL 300	WATER	WG	-0.0353	pCi/L
Nickel	SW846-6010B	SOIL	SO	4.58	mg/kg
Nickel	SW846-6010B	WATER	WG	0.175	mg/L
Nickel	SW846-6010B	SOIL	SO	4.47	mg/kg
Nickel, Dissolved	SW846-6010B	WATER	WG	0.125	mg/L
Nitrobenzene	SW846-8270C	WATER	WG	10	ug/L
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1232	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	WATER	WG	0.0893	ug/L
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	WATER	WG	0.0893	ug/L

PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Pentachlorophenol	SW846-8270C	WATER	WG	10	ug/L
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Phenanthrene	SW846-8270C	WATER	WG	1	ug/L
Phenol	SW846-8270C	WATER	WG	10	ug/L
Plutonium-238	RL-7128	SOIL	SO	-0.00674	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-238	HASL 300, Pu-11-RC M	WATER	WG	0	pCi/L
Plutonium-239/240	RL-7128	SOIL	SO	0.00109	pCi/g
Plutonium-239/240	HASL 300, Pu-11-RC M	WATER	WG	0.0181	pCi/L
Plutonium-239/240	RL-7128	SOIL	SO	0.0011	pCi/g
Polychlorinated biphenyl	SW846-8082	WATER	WG	0.0893	ug/L
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	WATER	WG	1	ug/L
Selenium	SW846-6010B	WATER	WG	0.00806	mg/L
Selenium	SW846-6020	SOIL	SO	0.916	mg/kg
Selenium	SW846-6020	SOIL	SO	0.872	mg/kg
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver	SW846-6010B	SOIL	SO	2.15	mg/kg
Silver	SW846-6010B	SOIL	SO	1.88	mg/kg
Silver	SW846-6010B	WATER	WG	0.0061	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.00162	mg/L
Sodium	SW846-6010B	WATER	WG	103	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	108	mg/L
Styrene	SW846-8260B	SOIL	SO	5.03	ug/kg
Styrene	SW846-8260B	WATER	WG	1	ug/L
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	DOE TC-02-RC MOD	WATER	WG	1.31	pCi/L
Technetium-99	RL-7100	SOIL	SO	0.0702	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.636	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Thallium	SW846-6020	WATER	WG	0.000901	mg/L
Thallium	SW846-6020	SOIL	SO	1.74	mg/kg
Thallium	SW846-6020	SOIL	SO	1.83	mg/kg
Thallium	SW846-6010B	WATER	WG	0.005	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Thorium-228	HASL 300, Th-01-RC M	WATER	WG	5.36	pCi/L

Thorium-228	RL-7128	SOIL	SO	0.87	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.894	pCi/g
Thorium-230	HASL 300, Th-01-RC M	WATER	WG	3.15	pCi/L
Thorium-230	RL-7128	SOIL	SO	0.795	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.766	pCi/g
Thorium-232	HASL 300, Th-01-RC M	WATER	WG	3.45	pCi/L
Thorium-232	RL-7128	SOIL	SO	0.818	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.756	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	WATER	WG	2.03	ug/L
Toluene	SW846-8260B	SOIL	SO	5.03	ug/kg
Total Uranium	HASL 300, U-02-RC M	WATER	WG	0.115	ug/L
Total Uranium	HASL 300, U-02-RC M	WATER	WG	0.00407	mg/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	WATER	WG	1	ug/L
Uranium-238	RL-7128	SOIL	SO	0.483	pCi/g
Vanadium	SW846-6010B	SOIL	SO	6.42	mg/kg
Vanadium	SW846-6010B	WATER	WG	0.158	mg/L
Vanadium	SW846-6010B	SOIL	SO	8.76	mg/kg
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Vinyl acetate	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Zinc	SW846-6010B	SOIL	SO	18.3	mg/kg
Zinc	SW846-6010B	SOIL	SO	17.4	mg/kg
Zinc	SW846-6010B	WATER	WG	0.132	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.0248	mg/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	0.33	ug/L
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
m,p-Cresol	SW846-8270C	WATER	WG	10	ug/L
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L

p-Nitroaniline	SW846-8270C	WATER	WG	10	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.03	ug/kg

Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.81	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.65	pCi/g
Aluminum	SW846-6010B	SOIL	SO	5830	mg/kg
Aluminum	SW846-6010B	SOIL	SO	6340	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0168	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0184	pCi/g
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Antimony	SW846-6010B	SOIL	SO	7.08	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.55	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.992	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.96	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.496	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.476	mg/kg
Beta activity	RL-7111	SOIL	SO	3.6	pCi/g
Beta activity	RL-7111	SOIL	SO	2.42	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.98	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.9	mg/kg
Calcium	SW846-6010B	SOIL	SO	903	mg/kg
Calcium	SW846-6010B	SOIL	SO	1020	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.03	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00482	pCi/g

Cesium-137	RL-7124	SOIL	SO	-0.00568	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chromium	SW846-6010B	SOIL	SO	7.97	mg/kg
Chromium	SW846-6010B	SOIL	SO	9.68	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	5.1	mg/kg
Copper	SW846-6010B	SOIL	SO	3.03	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	710	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	530	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Iron	SW846-6010B	SOIL	SO	5520	mg/kg
Iron	SW846-6010B	SOIL	SO	8090	mg/kg
Manganese	SW846-6010B	SOIL	SO	34	mg/kg
Manganese	SW846-6010B	SOIL	SO	88.3	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.03	ug/kg

Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	1.77	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.14	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	0.000445	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00688	pCi/g
Nickel	SW846-6010B	SOIL	SO	6.37	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.96	mg/kg
PCB-1016	SW846-8082	SOIL	SO	70	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	90	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	70	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	40	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00115	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00312	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00127	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.9	mg/kg
Thallium	SW846-6020	SOIL	SO	1.98	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.06	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.36	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.869	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.893	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.911	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.889	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg

Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Uranium	SW846-6020	SOIL	SO	0.952	mg/kg
Uranium	RL-7128	SOIL	SO	0.772	pCi/g
Uranium	SW846-6020	SOIL	SO	0.992	mg/kg
Uranium	RL-7128	SOIL	SO	0.897	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.476	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.353	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.00387	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0146	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.416	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.406	pCi/g
Vanadium	SW846-6010B	SOIL	SO	6.4	mg/kg
Vanadium	SW846-6010B	SOIL	SO	14.9	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Zinc	SW846-6010B	SOIL	SO	19.8	mg/kg
Zinc	SW846-6010B	SOIL	SO	19	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg

1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.98	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	500	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	500	ug/kg
Acetone	SW846-8260B	SOIL	SO	7.73	ug/kg
Acetone	SW846-8260B	SOIL	SO	32.7	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.98	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.98	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.48	pCi/g
Alpha activity	RL-7111	SOIL	SO	5.26	pCi/g
Aluminum	SW846-6010B	SOIL	SO	2820	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4270	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0239	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0238	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Antimony	SW846-6010B	SOIL	SO	7.03	mg/kg
Antimony	SW846-6010B	SOIL	SO	7.07	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.13	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.983	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg

Benzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.492	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.462	mg/kg
Beta activity	RL-7111	SOIL	SO	2.5	pCi/g
Beta activity	RL-7111	SOIL	SO	3.06	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.85	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.97	mg/kg
Calcium	SW846-6010B	SOIL	SO	855	mg/kg
Calcium	SW846-6010B	SOIL	SO	428	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00713	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00376	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chromium	SW846-6010B	SOIL	SO	3.11	mg/kg
Chromium	SW846-6010B	SOIL	SO	7.34	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Chrysene	SW846-8270C	SOIL	SO	500	ug/kg
Copper	SW846-6010B	SOIL	SO	3.9	mg/kg
Copper	SW846-6010B	SOIL	SO	2.46	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg

Di-n-butyl phthalate	SW846-8270C	SOIL	SO	500	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.86	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	500	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Iron	SW846-6010B	SOIL	SO	2170	mg/kg
Iron	SW846-6010B	SOIL	SO	5930	mg/kg
Manganese	SW846-6010B	SOIL	SO	51	mg/kg
Manganese	SW846-6010B	SOIL	SO	26.3	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	1.77	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	1.76	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	500	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.00505	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00438	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.92	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.96	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg

PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	500	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.0066	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.0068	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.000946	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00345	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Selenium	SW846-6020	SOIL	SO	0.923	mg/kg
Selenium	SW846-6020	SOIL	SO	0.983	mg/kg
Silver	SW846-6010B	SOIL	SO	1.77	mg/kg
Silver	SW846-6010B	SOIL	SO	1.76	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	SOIL	SO	4.98	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iron	SW846-6010B	SOIL	SO	6040	mg/kg
Iron	SW846-6010B	SOIL	SO	3270	mg/kg
Manganese	SW846-6010B	SOIL	SO	45.2	mg/kg
Manganese	SW846-6010B	SOIL	SO	26.6	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	1.32	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.34	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.4	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0142	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00704	pCi/g

Nickel	SW846-6010B	SOIL	SO	4.68	mg/kg
Nickel	SW846-6010B	SOIL	SO	6.4	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.03	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00162	pCi/g
Cesium-137	RL-7124	SOIL	SO	0.014	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Thorium-228	RL-7128	SOIL	SO	0.982	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.893	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.21	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.847	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.98	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.988	pCi/g
Toluene	SW846-8260B	SOIL	SO	4.99	ug/kg
Toluene	SW846-8260B	SOIL	SO	5	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Chromium	SW846-6010B	SOIL	SO	7.46	mg/kg
Chromium	SW846-6010B	SOIL	SO	2.94	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	2.48	mg/kg
Copper	SW846-6010B	SOIL	SO	2.23	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0646	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.0323	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg

Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.97	mg/kg
Thallium	SW846-6020	SOIL	SO	1.85	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.18	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.974	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.03	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.753	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.05	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.962	pCi/g
Toluene	SW846-8260B	SOIL	SO	4.98	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Uranium	SW846-6020	SOIL	SO	0.983	mg/kg
Uranium	SW846-6020	SOIL	SO	0.923	mg/kg
Uranium	RL-7128	SOIL	SO	0.774	pCi/g
Uranium	RL-7128	SOIL	SO	0.947	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.459	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.377	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0064	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0112	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.391	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.477	pCi/g
Vanadium	SW846-6010B	SOIL	SO	10.3	mg/kg
Vanadium	SW846-6010B	SOIL	SO	5.52	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Zinc	SW846-6010B	SOIL	SO	18.5	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.7	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.95	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg

trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	500	ug/L
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	500	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	500	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	500	ug/L
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	WATER	WG	500	ug/L
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	WATER	WG	500	ug/L
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	500	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	500	ug/L
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	WATER	WG	500	ug/L
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	WATER	WG	500	ug/L
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	500	ug/L
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	WATER	WG	500	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	500	ug/L
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	WATER	WG	500	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	500	ug/L
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	WATER	WG	500	ug/L
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	WATER	WG	500	ug/L
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	WATER	WG	500	ug/L
Alpha activity	RL-7111	SOIL	SO	3.28	pCi/g
Aluminum	SW846-6010B	SOIL	SO	5030	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0187	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg

Antimony	SW846-6010B	SOIL	SO	8.99	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.85	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benzene	SW846-8260B	WATER	WG	500	ug/L
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.465	mg/kg
Beta activity	RL-7111	SOIL	SO	2.93	pCi/g
Bromodichloromethane	SW846-8260B	WATER	WG	500	ug/L
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	WATER	WG	500	ug/L
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	WATER	WG	500	ug/L
Cadmium	SW846-6010B	SOIL	SO	1.86	mg/kg
Calcium	SW846-6010B	SOIL	SO	942	mg/kg
Carbon disulfide	SW846-8260B	WATER	WG	500	ug/L
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	WATER	WG	500	ug/L
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.0023	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	WATER	WG	500	ug/L
Chloroethane	SW846-8260B	WATER	WG	500	ug/L
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	WATER	WG	500	ug/L
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	WATER	WG	500	ug/L
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chromium	SW846-6010B	SOIL	SO	6.64	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	4.67	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	580	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibromochloromethane	SW846-8260B	WATER	WG	500	ug/L
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	WATER	WG	500	ug/L
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	WATER	WG	520	ug/L
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg

Ethyl methacrylate	SW846-8260B	WATER	WG	500	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	500	ug/L
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	WATER	WG	500	ug/L
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iron	SW846-6010B	SOIL	SO	8640	mg/kg
Manganese	SW846-6010B	SOIL	SO	121	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.017	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Methylene chloride	SW846-8260B	WATER	WG	500	ug/L
Molybdenum	SW846-6010B	SOIL	SO	2.25	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.00794	pCi/g
Nickel	SW846-6010B	SOIL	SO	5.67	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00485	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.000804	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Selenium	SW846-6020	SOIL	SO	0.931	mg/kg
Silver	SW846-6010B	SOIL	SO	2.25	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	WATER	WG	500	ug/L
Technetium-99	RL-7100	SOIL	SO	0.608	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	WATER	WG	500	ug/L
Thallium	SW846-6020	SOIL	SO	1.86	mg/kg
Thorium-228	RL-7128	SOIL	SO	0.876	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.673	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.882	pCi/g
Toluene	SW846-8260B	WATER	WG	500	ug/L
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	500	ug/L

Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	WATER	WG	500	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	500	ug/L
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Uranium	SW846-6020	SOIL	SO	0.931	mg/kg
Uranium	RL-7128	SOIL	SO	0.783	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.392	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.00457	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.387	pCi/g
Vanadium	SW846-6010B	SOIL	SO	12	mg/kg
Vinyl acetate	SW846-8260B	WATER	WG	500	ug/L
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	WATER	WG	500	ug/L
Zinc	SW846-6010B	SOIL	SO	18.6	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	500	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	500	ug/L
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
m,p-Xylene	SW846-8260B	WATER	WG	1000	ug/L
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	500	ug/L
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	500	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5	ug/kg

1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	13.6	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acetone	SW846-8260B	SOIL	SO	69.5	ug/kg
Acetone	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5	ug/kg
Alpha activity	RL-7111	SOIL	SO	10.5	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.85	pCi/g
Aluminum	SW846-6010B	SOIL	SO	8700	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4390	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0198	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0156	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	5.27	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.65	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.884	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.893	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg

Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.442	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.446	mg/kg
Beta activity	RL-7111	SOIL	SO	7.67	pCi/g
Beta activity	RL-7111	SOIL	SO	3.75	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.79	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.77	mg/kg
Calcium	SW846-6010B	SOIL	SO	2770	mg/kg
Calcium	SW846-6010B	SOIL	SO	549	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.0202	pCi/g
Cesium-137	RL-7124	SOIL	SO	0.0324	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Chromium	SW846-6010B	SOIL	SO	5.97	mg/kg
Chromium	SW846-6010B	SOIL	SO	12.3	mg/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	7.12	mg/kg
Copper	SW846-6010B	SOIL	SO	2.21	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5	ug/kg

Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.41	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	0.057	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00873	pCi/g
Nickel	SW846-6010B	SOIL	SO	6.67	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.42	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	380	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	190	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.0019	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00242	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00125	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00216	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	570	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.884	mg/kg

Selenium	SW846-6020	SOIL	SO	0.893	mg/kg
Silver	SW846-6010B	SOIL	SO	1.32	mg/kg
Silver	SW846-6010B	SOIL	SO	2.41	mg/kg
Styrene	SW846-8260B	SOIL	SO	5	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	RL-7100	SOIL	SO	-0.014	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.699	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Thallium	SW846-6020	SOIL	SO	1.77	mg/kg
Thallium	SW846-6020	SOIL	SO	1.79	mg/kg
Thorium-228	RL-7128	SOIL	SO	0.705	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.08	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.557	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.02	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.627	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.02	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	5	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Uranium	SW846-6020	SOIL	SO	0.929	mg/kg
Uranium	RL-7128	SOIL	SO	2.54	pCi/g
Uranium	SW846-6020	SOIL	SO	0.884	mg/kg
Uranium	RL-7128	SOIL	SO	0.824	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.422	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.992	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0153	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0505	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.524	wt %
Uranium-238	RL-7128	SOIL	SO	1.49	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.387	pCi/g
Vanadium	SW846-6010B	SOIL	SO	9.91	mg/kg
Vanadium	SW846-6010B	SOIL	SO	5.67	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.7	mg/kg

Zinc	SW846-6010B	SOIL	SO	24.6	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.98	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.98	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.98	ug/kg

Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.98	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.98	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.89	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.21	pCi/g
Aluminum	SW846-6010B	SOIL	SO	8030	mg/kg
Aluminum	SW846-6010B	SOIL	SO	6230	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0157	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0186	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.6	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.36	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.19	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.879	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.468	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.44	mg/kg
Beta activity	RL-7111	SOIL	SO	2.88	pCi/g
Beta activity	RL-7111	SOIL	SO	3.09	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.87	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.76	mg/kg
Calcium	SW846-6010B	SOIL	SO	1240	mg/kg
Calcium	SW846-6010B	SOIL	SO	864	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg

Carbon disulfide	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.0103	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00419	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chromium	SW846-6010B	SOIL	SO	7.84	mg/kg
Chromium	SW846-6010B	SOIL	SO	12.7	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	4.94	mg/kg
Copper	SW846-6010B	SOIL	SO	2.99	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iron	SW846-6010B	SOIL	SO	6360	mg/kg
Iron	SW846-6010B	SOIL	SO	6800	mg/kg
Manganese	SW846-6010B	SOIL	SO	48	mg/kg

Manganese	SW846-6010B	SOIL	SO	32.2	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.013	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00234	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00467	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.000984	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Selenium	SW846-6020	SOIL	SO	0.935	mg/kg
Selenium	SW846-6020	SOIL	SO	0.879	mg/kg
Silver	SW846-6010B	SOIL	SO	2.34	mg/kg
Silver	SW846-6010B	SOIL	SO	2.4	mg/kg
Styrene	SW846-8260B	SOIL	SO	4.98	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.278	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.477	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.76	mg/kg
Thallium	SW846-6020	SOIL	SO	1.87	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.27	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.28	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.837	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.01	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.06	pCi/g

Thorium-232	RL-7128	SOIL	SO	1.04	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Uranium	RL-7128	SOIL	SO	0.866	pCi/g
Uranium	SW846-6020	SOIL	SO	0.879	mg/kg
Uranium	RL-7128	SOIL	SO	0.932	pCi/g
Uranium	SW846-6020	SOIL	SO	0.935	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.477	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.426	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.015	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0186	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.421	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.44	pCi/g
Vanadium	SW846-6010B	SOIL	SO	9.57	mg/kg
Vanadium	SW846-6010B	SOIL	SO	12	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.6	mg/kg
Zinc	SW846-6010B	SOIL	SO	18.7	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.96	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg

1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.99	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.99	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.99	ug/kg
Alpha activity	RL-7111	SOIL	SO	2.79	pCi/g
Alpha activity	RL-7111	SOIL	SO	5.52	pCi/g
Aluminum	SW846-6010B	SOIL	SO	7020	mg/kg
Aluminum	SW846-6010B	SOIL	SO	6900	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0184	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0184	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Antimony	SW846-6010B	SOIL	SO	8.03	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.15	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.35	mg/kg

Arsenic	SW846-6020	SOIL	SO	3.6	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.436	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.497	mg/kg
Beta activity	RL-7111	SOIL	SO	2.37	pCi/g
Beta activity	RL-7111	SOIL	SO	3.43	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.99	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.74	mg/kg
Calcium	SW846-6010B	SOIL	SO	554	mg/kg
Calcium	SW846-6010B	SOIL	SO	1140	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.99	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.022	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00471	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chromium	SW846-6010B	SOIL	SO	11	mg/kg
Chromium	SW846-6010B	SOIL	SO	8.48	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg

Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	7.25	mg/kg
Copper	SW846-6010B	SOIL	SO	4.04	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.99	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iron	SW846-6010B	SOIL	SO	13800	mg/kg
Iron	SW846-6010B	SOIL	SO	8090	mg/kg
Manganese	SW846-6010B	SOIL	SO	88.9	mg/kg
Manganese	SW846-6010B	SOIL	SO	347	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.048	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.29	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.01	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0132	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.016	pCi/g
Nickel	SW846-6010B	SOIL	SO	5.71	mg/kg
Nickel	SW846-6010B	SOIL	SO	10.4	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg

PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00465	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00243	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.004	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Selenium	SW846-6020	SOIL	SO	0.872	mg/kg
Selenium	SW846-6020	SOIL	SO	0.994	mg/kg
Silver	SW846-6010B	SOIL	SO	2.29	mg/kg
Silver	SW846-6010B	SOIL	SO	2.01	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Styrene	SW846-8260B	SOIL	SO	4.99	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.349	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.138	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Thallium	SW846-6020	SOIL	SO	1.99	mg/kg
Thallium	SW846-6020	SOIL	SO	1.74	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.19	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.982	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.717	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.995	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.1	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.911	pCi/g
Toluene	SW846-8260B	SOIL	SO	4.99	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg

Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Uranium	SW846-6020	SOIL	SO	0.994	mg/kg
Uranium	RL-7128	SOIL	SO	0.887	pCi/g
Uranium	RL-7128	SOIL	SO	0.783	pCi/g
Uranium	SW846-6020	SOIL	SO	0.872	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.412	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.436	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.00884	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0118	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.439	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.362	pCi/g
Vanadium	SW846-6010B	SOIL	SO	22.1	mg/kg
Vanadium	SW846-6010B	SOIL	SO	11	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.99	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.9	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.99	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L

1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
2-Butanone	SW846-8260B	WATER	WG	2.13	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L
Acetone	SW846-8260B	WATER	WG	3.24	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Aluminum	SW846-6010B	WATER	WG	6.91	mg/L
Aluminum, Dissolved	SW846-6010B	WATER	WG	0.0885	mg/L
Antimony	SW846-6010B	WATER	WG	0.00395	mg/L
Antimony, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Arsenic	SW846-6020	WATER	WG	0.0133	mg/L
Arsenic	SW846-6010B	WATER	WG	0.005	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium	SW846-6010B	WATER	WG	0.261	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.159	mg/L
Benzene	SW846-8260B	WATER	WG	1	ug/L
Beryllium	SW846-6010B	WATER	WG	0.001	mg/L
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Cadmium	SW846-6010B	WATER	WG	0.00173	mg/L
Cadmium	SW846-6020	WATER	WG	0.000332	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium	SW846-6010B	WATER	WG	47.9	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	40.5	mg/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chromium	SW846-6010B	WATER	WG	0.0362	mg/L
Chromium, Dissolved	SW846-6010B	WATER	WG	0.00105	mg/L
Cobalt	SW846-6010B	WATER	WG	0.0192	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.0134	mg/L
Copper	SW846-6010B	WATER	WG	0.0246	mg/L
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L

Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L
Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iron	SW846-6010B	WATER	WG	80.6	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	1.26	mg/L
Lead	SW846-6020	WATER	WG	0.0334	mg/L
Lead	SW846-6010B	WATER	WG	0.0154	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.0033	mg/L
Magnesium	SW846-6010B	WATER	WG	22.9	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	19.3	mg/L
Manganese	SW846-6010B	WATER	WG	2.16	mg/L
Manganese, Dissolved	SW846-6010B	WATER	WG	1.29	mg/L
Mercury	SW846-7470A	WATER	WG	0.000066	mg/L
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000122	mg/L
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Molybdenum	SW846-6010B	WATER	WG	0.142	mg/L
Molybdenum	SW846-6020	WATER	WG	0.389	mg/L
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.0362	mg/L
Nickel	SW846-6010B	WATER	WG	0.121	mg/L
Nickel, Dissolved	SW846-6010B	WATER	WG	0.0485	mg/L
Selenium	SW846-6010B	WATER	WG	0.005	mg/L
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver	SW846-6010B	WATER	WG	0.00353	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Sodium	SW846-6010B	WATER	WG	99.3	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	104	mg/L
Styrene	SW846-8260B	WATER	WG	1	ug/L
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Thallium	SW846-6020	WATER	WG	0.000587	mg/L
Thallium	SW846-6010B	WATER	WG	0.005	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Toluene	SW846-8260B	WATER	WG	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L
Trichloroethene	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Uranium	SW846-6020	WATER	WG	0.00209	mg/L
Uranium	SW846-6010B	WATER	WG	0.01	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.01	mg/L
Vanadium	SW846-6010B	WATER	WG	0.0187	mg/L
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Zinc	SW846-6010B	WATER	WG	0.136	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.00612	mg/L

cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.03	ug/kg

Alpha activity	RL-7111	SOIL	SO	3.29	pCi/g
Alpha activity	RL-7111	SOIL	SO	3.02	pCi/g
Aluminum	SW846-6010B	SOIL	SO	4420	mg/kg
Aluminum	SW846-6010B	SOIL	SO	8160	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0224	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0211	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.21	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.08	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.88	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.23	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.447	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.44	mg/kg
Beta activity	RL-7111	SOIL	SO	1.82	pCi/g
Beta activity	RL-7111	SOIL	SO	2.52	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.79	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.76	mg/kg
Calcium	SW846-6010B	SOIL	SO	966	mg/kg
Calcium	SW846-6010B	SOIL	SO	504	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chromium	SW846-6010B	SOIL	SO	11.6	mg/kg
Chromium	SW846-6010B	SOIL	SO	7.11	mg/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg

Copper	SW846-6010B	SOIL	SO	2.24	mg/kg
Copper	SW846-6010B	SOIL	SO	5.09	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iron	SW846-6010B	SOIL	SO	5750	mg/kg
Iron	SW846-6010B	SOIL	SO	6770	mg/kg
Manganese	SW846-6010B	SOIL	SO	29.8	mg/kg
Manganese	SW846-6010B	SOIL	SO	51.9	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.017	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.3	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.27	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.00935	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.018	pCi/g
Nickel	SW846-6010B	SOIL	SO	6.06	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.47	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg

PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00665	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.000434	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00299	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.895	mg/kg
Selenium	SW846-6020	SOIL	SO	0.88	mg/kg
Silver	SW846-6010B	SOIL	SO	2.27	mg/kg
Silver	SW846-6010B	SOIL	SO	2.3	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.03	ug/kg
Technetium-99	RL-7100	SOIL	SO	-0.0064	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.275	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.76	mg/kg
Thallium	SW846-6020	SOIL	SO	1.79	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.06	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.664	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.508	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.02	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.978	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.638	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.03	ug/kg

Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Uranium	SW846-6020	SOIL	SO	0.895	mg/kg
Uranium	SW846-6020	SOIL	SO	0.88	mg/kg
Uranium	RL-7128	SOIL	SO	0.882	pCi/g
Uranium	RL-7128	SOIL	SO	0.544	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.455	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.304	pCi/g
Uranium-235	RL-7128	SOIL	SO	-0.00511	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0159	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.411	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.245	pCi/g
Vanadium	SW846-6010B	SOIL	SO	10.7	mg/kg
Vanadium	SW846-6010B	SOIL	SO	13.9	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.6	mg/kg
Zinc	SW846-6010B	SOIL	SO	17.9	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L

1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
2-Butanone	SW846-8260B	WATER	WG	2.42	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L
Acetone	SW846-8260B	WATER	WG	2.92	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Alpha activity	EPA-900.0	WATER	WG	632	pCi/L
Aluminum	SW846-6010B	WATER	WG	1.64	mg/L
Aluminum, Dissolved	SW846-6010B	WATER	WG	0.068	mg/L
Americium-241	HASL 300, Am-05-RC M	WATER	WG	0.206	pCi/L
Antimony	SW846-6010B	WATER	WG	0.00801	mg/L
Antimony, Dissolved	SW846-6010B	WATER	WG	0.00335	mg/L
Arsenic	SW846-6020	WATER	WG	0.33	mg/L
Arsenic	SW846-6010B	WATER	WG	0.0101	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium	SW846-6010B	WATER	WG	0.132	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.0879	mg/L
Benzene	SW846-8260B	WATER	WG	1	ug/L
Beryllium	SW846-6010B	WATER	WG	0.001	mg/L
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Beta activity	EPA-900.0	WATER	WG	591	pCi/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Cadmium	SW846-6010B	WATER	WG	0.001	mg/L
Cadmium	SW846-6020	WATER	WG	0.00223	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium	SW846-6010B	WATER	WG	29.6	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	27.1	mg/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Cesium-137	4.5.2.3/Ga-01-R	WATER	WG	-0.014	pCi/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chromium	SW846-6010B	WATER	WG	0.00926	mg/L
Chromium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Cobalt	SW846-6010B	WATER	WG	0.00798	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.00766	mg/L
Copper	SW846-6010B	WATER	WG	0.0256	mg/L
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L

Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L
Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iron	SW846-6010B	WATER	WG	67	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	0.0882	mg/L
Lead	SW846-6010B	WATER	WG	0.0033	mg/L
Lead	SW846-6020	WATER	WG	0.757	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.0033	mg/L
Magnesium	SW846-6010B	WATER	WG	12.4	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	11.4	mg/L
Manganese	SW846-6010B	WATER	WG	0.884	mg/L
Manganese, Dissolved	SW846-6010B	WATER	WG	0.629	mg/L
Mercury	SW846-7470A	WATER	WG	0.000066	mg/L
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000066	mg/L
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Molybdenum	SW846-6010B	WATER	WG	0.207	mg/L
Molybdenum	SW846-6020	WATER	WG	0.167	mg/L
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.0808	mg/L
Neptunium-237	HASL 300	WATER	WG	0.0257	pCi/L
Nickel	SW846-6010B	WATER	WG	0.0867	mg/L
Nickel, Dissolved	SW846-6010B	WATER	WG	0.047	mg/L
Plutonium-238	HASL 300, Pu-11-RC M	WATER	WG	0.0161	pCi/L
Plutonium-239/240	HASL 300, Pu-11-RC M	WATER	WG	-0.0284	pCi/L
Selenium	SW846-6010B	WATER	WG	0.00581	mg/L
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver	SW846-6010B	WATER	WG	0.00394	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Sodium	SW846-6010B	WATER	WG	75.5	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	75.9	mg/L
Styrene	SW846-8260B	WATER	WG	1	ug/L
Technetium-99	DOE TC-02-RC MOD	WATER	WG	0.155	pCi/L
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Thallium	SW846-6010B	WATER	WG	0.005	mg/L
Thallium	SW846-6020	WATER	WG	0.00671	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Thorium-228	HASL 300, Th-01-RC M	WATER	WG	0.043	pCi/L
Thorium-230	HASL 300, Th-01-RC M	WATER	WG	0.377	pCi/L
Thorium-232	HASL 300, Th-01-RC M	WATER	WG	0.0409	pCi/L
Toluene	SW846-8260B	WATER	WG	1	ug/L
Total Uranium	HASL 300, U-02-RC M	WATER	WG	0.000236	mg/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L

Trichloroethene	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Uranium	SW846-6020	WATER	WG	0.0528	mg/L
Uranium	SW846-6010B	WATER	WG	0.01	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.01	mg/L
Uranium-233/234	HASL 300, U-02-RC M	WATER	WG	-0.0123	pCi/L
Uranium-235/236	HASL 300, U-02-RC M	WATER	WG	-0.0247	pCi/L
Uranium-238	HASL 300, U-02-RC M	WATER	WG	0.0832	pCi/L
Vanadium	SW846-6010B	WATER	WG	0.00288	mg/L
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Zinc	SW846-6010B	WATER	WG	0.0254	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.00765	mg/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.99	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.98	ug/kg

2-Hexanone	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.99	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.45	ug/kg
Acetone	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.99	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.5	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.24	pCi/g
Aluminum	SW846-6010B	SOIL	SO	6730	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4800	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0183	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0226	pCi/g
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.84	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.05	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.53	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.949	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benzene	SW846-8260B	SOIL	SO	5	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.497	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.475	mg/kg
Beta activity	RL-7111	SOIL	SO	2.38	pCi/g
Beta activity	RL-7111	SOIL	SO	3.43	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5	ug/kg

Bromoform	SW846-8260B	SOIL	SO	5	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.99	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.9	mg/kg
Calcium	SW846-6010B	SOIL	SO	905	mg/kg
Calcium	SW846-6010B	SOIL	SO	1020	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.99	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.0103	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00936	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Chromium	SW846-6010B	SOIL	SO	7.53	mg/kg
Chromium	SW846-6010B	SOIL	SO	8.11	mg/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Chrysene	SW846-8270C	SOIL	SO	490	ug/kg
Copper	SW846-6010B	SOIL	SO	4.5	mg/kg
Copper	SW846-6010B	SOIL	SO	3.23	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.99	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg

Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5	ug/kg
Iron	SW846-6010B	SOIL	SO	6790	mg/kg
Iron	SW846-6010B	SOIL	SO	3850	mg/kg
Manganese	SW846-6010B	SOIL	SO	31.9	mg/kg
Manganese	SW846-6010B	SOIL	SO	79.7	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.017	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.46	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.26	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.012	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00583	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.97	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.75	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00361	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00443	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00122	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00102	pCi/g

Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Selenium	SW846-6020	SOIL	SO	0.949	mg/kg
Selenium	SW846-6020	SOIL	SO	0.993	mg/kg
Silver	SW846-6010B	SOIL	SO	2.46	mg/kg
Silver	SW846-6010B	SOIL	SO	2.26	mg/kg
Styrene	SW846-8260B	SOIL	SO	5	ug/kg
Styrene	SW846-8260B	SOIL	SO	4.99	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0743	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.171	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Thallium	SW846-6020	SOIL	SO	1.9	mg/kg
Thallium	SW846-6020	SOIL	SO	1.99	mg/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Uranium	RL-7128	SOIL	SO	1.02	pCi/g
Uranium	SW846-6020	SOIL	SO	0.949	mg/kg
Uranium	RL-7128	SOIL	SO	1.54	pCi/g
Uranium	SW846-6020	SOIL	SO	0.993	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.508	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.805	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0322	pCi/g
Uranium-235	RL-7128	SOIL	SO	1.05	wt %
Uranium-235	RL-7128	SOIL	SO	0.755	wt %
Uranium-235	RL-7128	SOIL	SO	0.0343	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.474	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.701	pCi/g
Vanadium	SW846-6010B	SOIL	SO	6.04	mg/kg
Vanadium	SW846-6010B	SOIL	SO	8.68	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.99	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Zinc	SW846-6010B	SOIL	SO	19	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.9	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg

m,p-Xylene	SW846-8260B	SOIL	SO	9.99	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.98	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WG	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WG	1	ug/L
2-Butanone	SW846-8260B	WATER	WG	1.43	ug/L
2-Butanone	SW846-8260B	WATER	WG	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WG	5	ug/L
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
2-Hexanone	SW846-8260B	WATER	WG	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WG	5	ug/L
Acetone	SW846-8260B	WATER	WG	5	ug/L
Acetone	SW846-8260B	WATER	WG	5	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrolein	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WG	5	ug/L
Aluminum	SW846-6010B	WATER	WG	8.5	mg/L
Aluminum, Dissolved	SW846-6010B	WATER	WG	0.068	mg/L

Antimony	SW846-6010B	WATER	WG	0.003	mg/L
Antimony, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Arsenic	SW846-6020	WATER	WG	0.00361	mg/L
Arsenic	SW846-6010B	WATER	WG	0.00783	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium	SW846-6010B	WATER	WG	0.247	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.12	mg/L
Benzene	SW846-8260B	WATER	WG	1	ug/L
Benzene	SW846-8260B	WATER	WG	1	ug/L
Beryllium	SW846-6010B	WATER	WG	0.001	mg/L
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromodichloromethane	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromoform	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Bromomethane	SW846-8260B	WATER	WG	1	ug/L
Cadmium	SW846-6020	WATER	WG	0.000465	mg/L
Cadmium	SW846-6010B	WATER	WG	0.001	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium	SW846-6010B	WATER	WG	38.1	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	35.3	mg/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon disulfide	SW846-8260B	WATER	WG	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WG	1	ug/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chlorobenzene	SW846-8260B	WATER	WG	1	ug/L
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroethane	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloroform	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chloromethane	SW846-8260B	WATER	WG	1	ug/L
Chromium	SW846-6010B	WATER	WG	0.0191	mg/L
Chromium, Dissolved	SW846-6010B	WATER	WG	0.00114	mg/L
Cobalt	SW846-6010B	WATER	WG	0.0179	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.0161	mg/L
Copper	SW846-6010B	WATER	WG	0.00959	mg/L
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L
Dibromomethane	SW846-8260B	WATER	WG	1	ug/L

Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WG	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WG	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L
Ethylbenzene	SW846-8260B	WATER	WG	1	ug/L
Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iodomethane	SW846-8260B	WATER	WG	5	ug/L
Iron	SW846-6010B	WATER	WG	164	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	12.2	mg/L
Lead	SW846-6010B	WATER	WG	0.0033	mg/L
Lead	SW846-6020	WATER	WG	0.00342	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.0033	mg/L
Magnesium	SW846-6010B	WATER	WG	18.1	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	16.9	mg/L
Manganese	SW846-6010B	WATER	WG	1.99	mg/L
Manganese, Dissolved	SW846-6010B	WATER	WG	2.04	mg/L
Mercury	SW846-7470A	WATER	WG	0.000066	mg/L
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000066	mg/L
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Methylene chloride	SW846-8260B	WATER	WG	5	ug/L
Molybdenum	SW846-6020	WATER	WG	0.14	mg/L
Molybdenum	SW846-6010B	WATER	WG	0.174	mg/L
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.00796	mg/L
Nickel	SW846-6010B	WATER	WG	0.176	mg/L
Nickel, Dissolved	SW846-6010B	WATER	WG	0.106	mg/L
Selenium	SW846-6010B	WATER	WG	0.00579	mg/L
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver	SW846-6010B	WATER	WG	0.00582	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Sodium	SW846-6010B	WATER	WG	102	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	99.8	mg/L
Styrene	SW846-8260B	WATER	WG	1	ug/L
Styrene	SW846-8260B	WATER	WG	1	ug/L
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Tetrachloroethene	SW846-8260B	WATER	WG	1	ug/L
Thallium	SW846-6020	WATER	WG	0.000313	mg/L
Thallium	SW846-6010B	WATER	WG	0.005	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Toluene	SW846-8260B	WATER	WG	1	ug/L
Toluene	SW846-8260B	WATER	WG	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WG	5	ug/L
Trichloroethene	SW846-8260B	WATER	WG	1	ug/L

Trichloroethene	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WG	1	ug/L
Uranium	SW846-6020	WATER	WG	0.000712	mg/L
Uranium	SW846-6010B	WATER	WG	0.01	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.01	mg/L
Vanadium	SW846-6010B	WATER	WG	0.00983	mg/L
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WG	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WG	1	ug/L
Zinc	SW846-6010B	WATER	WG	0.0391	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.00814	mg/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	0.86	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WG	0.88	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
m,p-Xylene	SW846-8260B	WATER	WG	2	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WG	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.98	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.99	ug/kg

1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.99	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.96	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.97	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.98	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.99	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.98	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.99	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	500	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	500	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.98	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.98	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.99	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.98	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.09	pCi/g
Alpha activity	RL-7111	SOIL	SO	3.27	pCi/g
Aluminum	SW846-6010B	SOIL	SO	5580	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4860	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0211	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0167	pCi/g
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.25	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.03	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.875	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.97	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg

Beryllium	SW846-6010B	SOIL	SO	0.485	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.437	mg/kg
Beta activity	RL-7111	SOIL	SO	2.35	pCi/g
Beta activity	RL-7111	SOIL	SO	4.01	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.98	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.94	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.75	mg/kg
Calcium	SW846-6010B	SOIL	SO	909	mg/kg
Calcium	SW846-6010B	SOIL	SO	1040	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.99	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.98	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00125	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00278	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.99	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Chromium	SW846-6010B	SOIL	SO	7.24	mg/kg
Chromium	SW846-6010B	SOIL	SO	8.97	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	500	ug/kg
Copper	SW846-6010B	SOIL	SO	2.43	mg/kg
Copper	SW846-6010B	SOIL	SO	2.43	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	500	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	500	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg

Ethyl methacrylate	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.99	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.98	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.99	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	500	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	500	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Iron	SW846-6010B	SOIL	SO	5040	mg/kg
Iron	SW846-6010B	SOIL	SO	5380	mg/kg
Manganese	SW846-6010B	SOIL	SO	45.6	mg/kg
Manganese	SW846-6010B	SOIL	SO	33.5	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.013	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.31	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.26	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	500	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0157	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00518	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.85	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.37	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg

Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	500	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00443	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	1.83E-08	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	500	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Selenium	SW846-6020	SOIL	SO	0.97	mg/kg
Selenium	SW846-6020	SOIL	SO	0.875	mg/kg
Silver	SW846-6010B	SOIL	SO	2.26	mg/kg
Silver	SW846-6010B	SOIL	SO	2.31	mg/kg
Styrene	SW846-8260B	SOIL	SO	4.98	ug/kg
Styrene	SW846-8260B	SOIL	SO	4.99	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.268	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.116	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Thallium	SW846-6020	SOIL	SO	1.75	mg/kg
Thallium	SW846-6020	SOIL	SO	1.94	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.09	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.06	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.917	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.921	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.02	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.03	pCi/g
Toluene	SW846-8260B	SOIL	SO	4.99	ug/kg
Toluene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.99	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.99	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.98	ug/kg
Uranium	RL-7128	SOIL	SO	0.824	pCi/g
Uranium	RL-7128	SOIL	SO	1.12	pCi/g
Uranium	SW846-6020	SOIL	SO	0.875	mg/kg
Uranium	SW846-6020	SOIL	SO	0.97	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.409	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.572	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0347	pCi/g

Uranium-235	RL-7128	SOIL	SO	0.00567	pCi/g
Uranium-235	RL-7128	SOIL	SO	1.05	wt %
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.409	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.511	pCi/g
Vanadium	SW846-6010B	SOIL	SO	4.07	mg/kg
Vanadium	SW846-6010B	SOIL	SO	7.11	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.99	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.98	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.99	ug/kg
Zinc	SW846-6010B	SOIL	SO	19.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	17.5	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.96	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.97	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.99	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.98	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.99	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.98	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.04	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.04	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.04	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5	ug/kg

2-Butanone	SW846-8260B	SOIL	SO	5.04	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	10.1	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	9.99	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.04	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.04	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acetone	SW846-8260B	SOIL	SO	5	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.04	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.04	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.04	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.32	pCi/g
Alpha activity	RL-7111	SOIL	SO	7.32	pCi/g
Aluminum	SW846-6010B	SOIL	SO	3660	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4360	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0168	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.017	pCi/g
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.49	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.5	mg/kg
Arsenic	SW846-6020	SOIL	SO	2.53	mg/kg
Arsenic	SW846-6020	SOIL	SO	2.99	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benzene	SW846-8260B	SOIL	SO	5	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.04	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.484	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.491	mg/kg
Beta activity	RL-7111	SOIL	SO	2.31	pCi/g

Beta activity	RL-7111	SOIL	SO	3.07	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.04	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.94	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.97	mg/kg
Calcium	SW846-6010B	SOIL	SO	777	mg/kg
Calcium	SW846-6010B	SOIL	SO	796	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.04	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.04	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5	ug/kg
Cesium-137	RL-7124	SOIL	SO	0.0115	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.0189	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.04	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.04	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Chromium	SW846-6010B	SOIL	SO	6.61	mg/kg
Chromium	SW846-6010B	SOIL	SO	7.9	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Copper	SW846-6010B	SOIL	SO	2.46	mg/kg
Copper	SW846-6010B	SOIL	SO	4.31	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.04	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg

Ethylbenzene	SW846-8260B	SOIL	SO	5.04	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Iron	SW846-6010B	SOIL	SO	5900	mg/kg
Iron	SW846-6010B	SOIL	SO	7810	mg/kg
Manganese	SW846-6010B	SOIL	SO	63	mg/kg
Manganese	SW846-6010B	SOIL	SO	59.2	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.016	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.04	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.37	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.12	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.012	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.0161	pCi/g
Nickel	SW846-6010B	SOIL	SO	7.13	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.91	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00207	pCi/g

Plutonium-238	RL-7128	SOIL	SO	-0.000493	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00269	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00103	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Selenium	SW846-6020	SOIL	SO	0.969	mg/kg
Selenium	SW846-6020	SOIL	SO	0.983	mg/kg
Silver	SW846-6010B	SOIL	SO	2.12	mg/kg
Silver	SW846-6010B	SOIL	SO	2.37	mg/kg
Styrene	SW846-8260B	SOIL	SO	5	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.04	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0226	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.113	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.04	ug/kg
Thallium	SW846-6020	SOIL	SO	1.94	mg/kg
Thallium	SW846-6020	SOIL	SO	1.97	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.3	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.1	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.04	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.02	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.34	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.03	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.04	ug/kg
Toluene	SW846-8260B	SOIL	SO	5	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.04	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.04	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.04	ug/kg
Uranium	SW846-6020	SOIL	SO	0.983	mg/kg
Uranium	SW846-6020	SOIL	SO	0.969	mg/kg
Uranium	RL-7128	SOIL	SO	0.861	pCi/g
Uranium	RL-7128	SOIL	SO	1.02	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.427	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.48	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0222	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0208	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.513	pCi/g

Uranium-238	RL-7128	SOIL	SO	0.413	pCi/g
Vanadium	SW846-6010B	SOIL	SO	14.8	mg/kg
Vanadium	SW846-6010B	SOIL	SO	17.7	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.04	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.04	ug/kg
Zinc	SW846-6010B	SOIL	SO	19.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.7	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.04	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.04	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.99	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.04	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.04	ug/kg
Aluminum, Dissolved	SW846-6010B	WATER	WG	2.03	mg/L
Antimony, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Arsenic, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Barium, Dissolved	SW846-6010B	WATER	WG	0.254	mg/L
Beryllium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Cadmium, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Calcium, Dissolved	SW846-6010B	WATER	WG	47.7	mg/L
Chromium, Dissolved	SW846-6010B	WATER	WG	0.00289	mg/L
Cobalt, Dissolved	SW846-6010B	WATER	WG	0.0151	mg/L
Copper, Dissolved	SW846-6010B	WATER	WG	0.003	mg/L
Iron, Dissolved	SW846-6010B	WATER	WG	0.971	mg/L
Lead, Dissolved	SW846-6010B	WATER	WG	0.00959	mg/L
Magnesium, Dissolved	SW846-6010B	WATER	WG	22.8	mg/L
Manganese, Dissolved	SW846-6010B	WATER	WG	1.42	mg/L
Mercury, Dissolved	SW846-7470A	WATER	WG	0.000066	mg/L
Molybdenum, Dissolved	SW846-6010B	WATER	WG	0.00597	mg/L
Nickel, Dissolved	SW846-6010B	WATER	WG	0.0286	mg/L
Selenium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Silver, Dissolved	SW846-6010B	WATER	WG	0.001	mg/L
Sodium, Dissolved	SW846-6010B	WATER	WG	157	mg/L
Thallium, Dissolved	SW846-6010B	WATER	WG	0.005	mg/L
Uranium, Dissolved	SW846-6010B	WATER	WG	0.01	mg/L
Vanadium, Dissolved	SW846-6010B	WATER	WG	0.00184	mg/L
Zinc, Dissolved	SW846-6010B	WATER	WG	0.019	mg/L
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg

1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	490	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	490	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.38	pCi/g
Alpha activity	RL-7111	SOIL	SO	2.64	pCi/g
Aluminum	SW846-6010B	SOIL	SO	4460	mg/kg
Aluminum	SW846-6010B	SOIL	SO	2850	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0171	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0198	pCi/g
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg

Anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Antimony	SW846-6010B	SOIL	SO	8.56	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.07	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.994	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.89	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	490	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	490	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.445	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.497	mg/kg
Beta activity	RL-7111	SOIL	SO	2.51	pCi/g
Beta activity	RL-7111	SOIL	SO	1.98	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.99	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.78	mg/kg
Calcium	SW846-6010B	SOIL	SO	844	mg/kg
Calcium	SW846-6010B	SOIL	SO	503	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00844	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.00165	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg

Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	490	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iron	SW846-6010B	SOIL	SO	2250	mg/kg
Iron	SW846-6010B	SOIL	SO	5510	mg/kg
Manganese	SW846-6010B	SOIL	SO	107	mg/kg
Manganese	SW846-6010B	SOIL	SO	48.1	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.013	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.02	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.03	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.935	mg/kg
Selenium	SW846-6020	SOIL	SO	0.855	mg/kg
Selenium	SW846-6020	SOIL	SO	0.918	mg/kg
Silver	SW846-6010B	SOIL	SO	2.21	mg/kg
Silver	SW846-6010B	SOIL	SO	2.48	mg/kg
Silver	SW846-6010B	SOIL	SO	2.32	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg

Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	SOIL	SO	5	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0544	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.537	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.473	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	4.97	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	4.97	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chromium	SW846-6010B	SOIL	SO	4.48	mg/kg
Chromium	SW846-6010B	SOIL	SO	9.49	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.74	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.97	mg/kg
Calcium	SW846-6010B	SOIL	SO	963	mg/kg
Calcium	SW846-6010B	SOIL	SO	912	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	WATER	WQ	5	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
Acenaphthene	SW846-8270C	WATER	WQ	5	ug/L
Di-n-butyl phthalate	SW846-8270C	WATER	WQ	5	ug/L
Phenanthrene	SW846-8270C	WATER	WQ	5	ug/L
Fluorene	SW846-8270C	WATER	WQ	5	ug/L
Naphthalene	SW846-8270C	WATER	WQ	5	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
Mercury	SW846-7470A	WATER	WQ	0.0002	mg/L
Zinc	SW846-6020	WATER	WQ	0.02	mg/L
Aluminum	SW846-6010B	WATER	WQ	0.2	mg/L
Molybdenum	SW846-6010B	SOIL	SO	2.14	mg/kg

Molybdenum	SW846-6010B	SOIL	SO	2.27	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	490	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0041	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.012	pCi/g
Nickel	SW846-6010B	SOIL	SO	5.16	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.45	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	490	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.000966	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00112	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	490	ug/kg
Selenium	SW846-6020	SOIL	SO	0.89	mg/kg
Selenium	SW846-6020	SOIL	SO	0.994	mg/kg
Silver	SW846-6010B	SOIL	SO	2.14	mg/kg
Silver	SW846-6010B	SOIL	SO	2.27	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0226	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.239	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.99	mg/kg

Thallium	SW846-6020	SOIL	SO	1.78	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.11	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.04	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.901	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.953	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.25	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.13	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Uranium	RL-7128	SOIL	SO	0.998	pCi/g
Uranium	SW846-6020	SOIL	SO	0.89	mg/kg
Uranium	SW846-6020	SOIL	SO	0.994	mg/kg
Uranium	RL-7128	SOIL	SO	1.02	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.487	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.525	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.77	wt %
Uranium-235	RL-7128	SOIL	SO	0.0243	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0207	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.478	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.487	pCi/g
Vanadium	SW846-6010B	SOIL	SO	7.36	mg/kg
Vanadium	SW846-6010B	SOIL	SO	4.79	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Zinc	SW846-6010B	SOIL	SO	19.9	mg/kg
Zinc	SW846-6010B	SOIL	SO	17.8	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg

trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.03	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.03	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.03	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.03	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.03	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.19	pCi/g
Alpha activity	RL-7111	SOIL	SO	11.8	pCi/g
Aluminum	SW846-6010B	SOIL	SO	4700	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4800	mg/kg

Americium-241	RL-7128	SOIL	SO	-0.0142	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0225	pCi/g
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	8.03	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.51	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.56	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.972	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.485	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.486	mg/kg
Beta activity	RL-7111	SOIL	SO	5.16	pCi/g
Beta activity	RL-7111	SOIL	SO	4.04	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.94	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.94	mg/kg
Calcium	SW846-6010B	SOIL	SO	836	mg/kg
Calcium	SW846-6010B	SOIL	SO	819	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.03	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00899	pCi/g
Cesium-137	RL-7124	SOIL	SO	0.00192	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.03	ug/kg

Chloroform	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chromium	SW846-6010B	SOIL	SO	5.33	mg/kg
Chromium	SW846-6010B	SOIL	SO	7.65	mg/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	3.56	mg/kg
Copper	SW846-6010B	SOIL	SO	2.43	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.03	ug/kg
Iron	SW846-6010B	SOIL	SO	7430	mg/kg
Iron	SW846-6010B	SOIL	SO	3630	mg/kg
Manganese	SW846-6010B	SOIL	SO	57.2	mg/kg
Manganese	SW846-6010B	SOIL	SO	102	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.017	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.01	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.13	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.014	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00512	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.86	mg/kg
Nickel	SW846-6010B	SOIL	SO	7.52	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg

PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00364	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00565	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00101	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Selenium	SW846-6020	SOIL	SO	0.971	mg/kg
Selenium	SW846-6020	SOIL	SO	0.972	mg/kg
Silver	SW846-6010B	SOIL	SO	2.01	mg/kg
Silver	SW846-6010B	SOIL	SO	2.13	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.03	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.0549	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.287	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Thallium	SW846-6020	SOIL	SO	1.94	mg/kg
Thallium	SW846-6020	SOIL	SO	1.94	mg/kg
Thorium-228	RL-7128	SOIL	SO	0.658	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.03	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.99	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.611	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.645	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.01	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.03	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.03	ug/kg

Uranium	RL-7128	SOIL	SO	1.19	pCi/g
Uranium	SW846-6020	SOIL	SO	0.971	mg/kg
Uranium	SW846-6020	SOIL	SO	0.972	mg/kg
Uranium	RL-7128	SOIL	SO	1.23	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.539	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.599	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0321	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0206	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.628	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.596	pCi/g
Vanadium	SW846-6010B	SOIL	SO	9.89	mg/kg
Vanadium	SW846-6010B	SOIL	SO	4.17	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.03	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Zinc	SW846-6010B	SOIL	SO	19.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.4	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10.1	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.03	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg

1,1-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.05	pCi/g

Alpha activity	RL-7111	SOIL	SO	4.91	pCi/g
Alpha activity	RL-7111	SOIL	SO	2.65	pCi/g
Aluminum	SW846-6010B	SOIL	SO	3860	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4820	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4340	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0186	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0174	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0211	pCi/g
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.29	mg/kg
Antimony	SW846-6010B	SOIL	SO	8.85	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.93	mg/kg
Arsenic	SW846-6020	SOIL	SO	2.17	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.977	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.935	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzene	SW846-8260B	SOIL	SO	5	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.459	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.468	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.428	mg/kg
Beta activity	RL-7111	SOIL	SO	3.01	pCi/g
Beta activity	RL-7111	SOIL	SO	2.32	pCi/g
Beta activity	RL-7111	SOIL	SO	2.84	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	5	ug/kg

Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.71	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.87	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.84	mg/kg
Calcium	SW846-6010B	SOIL	SO	652	mg/kg
Calcium	SW846-6010B	SOIL	SO	889	mg/kg
Calcium	SW846-6010B	SOIL	SO	448	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Cesium-137	RL-7124	SOIL	SO	-0.00641	pCi/g
Cesium-137	RL-7124	SOIL	SO	0.0045	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.0024	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Chromium	SW846-6010B	SOIL	SO	8.33	mg/kg
Chromium	SW846-6010B	SOIL	SO	3.87	mg/kg
Chromium	SW846-6010B	SOIL	SO	4.64	mg/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	2.34	mg/kg
Copper	SW846-6010B	SOIL	SO	2.14	mg/kg
Copper	SW846-6010B	SOIL	SO	3.86	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	490	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	480	ug/kg

Di-n-butyl phthalate	SW846-8270C	SOIL	SO	900	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5	ug/kg
Iron	SW846-6010B	SOIL	SO	4200	mg/kg
Iron	SW846-6010B	SOIL	SO	3960	mg/kg
Iron	SW846-6010B	SOIL	SO	7830	mg/kg
Manganese	SW846-6010B	SOIL	SO	37.2	mg/kg
Manganese	SW846-6010B	SOIL	SO	52.2	mg/kg
Manganese	SW846-6010B	SOIL	SO	59.2	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.32	mg/kg

Molybdenum	SW846-6010B	SOIL	SO	2.21	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.48	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.013	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00797	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.0176	pCi/g
Nickel	SW846-6010B	SOIL	SO	4.28	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.68	mg/kg
Nickel	SW846-6010B	SOIL	SO	6.6	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00166	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.0036	pCi/g
Plutonium-238	RL-7128	SOIL	SO	0.000935	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00103	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0	pCi/g

Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Thallium	SW846-6020	SOIL	SO	1.84	mg/kg
Thallium	SW846-6020	SOIL	SO	1.71	mg/kg
Thallium	SW846-6020	SOIL	SO	1.87	mg/kg
Thorium-228	RL-7128	SOIL	SO	0.958	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.885	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.747	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.702	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.81	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.901	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.898	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.842	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.83	pCi/g
Toluene	SW846-8260B	SOIL	SO	5	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Uranium	SW846-6020	SOIL	SO	0.935	mg/kg
Uranium	SW846-6020	SOIL	SO	0.855	mg/kg
Uranium	RL-7128	SOIL	SO	0.844	pCi/g
Uranium	RL-7128	SOIL	SO	0.816	pCi/g
Uranium	RL-7128	SOIL	SO	0.935	pCi/g
Uranium	SW846-6020	SOIL	SO	0.918	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.408	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.371	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.471	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0154	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %

Uranium-235	RL-7128	SOIL	SO	0.0164	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0126	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.447	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.421	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.433	pCi/g
Vanadium	SW846-6010B	SOIL	SO	6	mg/kg
Vanadium	SW846-6010B	SOIL	SO	8.11	mg/kg
Vanadium	SW846-6010B	SOIL	SO	11.7	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Zinc	SW846-6010B	SOIL	SO	18.7	mg/kg
Zinc	SW846-6010B	SOIL	SO	18.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	17.1	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg

1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	4.97	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	4.97	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	4.97	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	4.97	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	10	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	4.97	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	4.97	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	4.97	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acetone	SW846-8260B	SOIL	SO	4.97	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	4.97	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	4.97	ug/kg
Alpha activity	RL-7111	SOIL	SO	5.62	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.31	pCi/g
Aluminum	SW846-6010B	SOIL	SO	3400	mg/kg
Aluminum	SW846-6010B	SOIL	SO	4290	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0225	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0198	pCi/g
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Antimony	SW846-6010B	SOIL	SO	9.56	mg/kg
Antimony	SW846-6010B	SOIL	SO	9.97	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.17	mg/kg
Arsenic	SW846-6020	SOIL	SO	3.65	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzene	SW846-8260B	SOIL	SO	4.97	ug/kg

Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.468	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.473	mg/kg
Beta activity	RL-7111	SOIL	SO	2.68	pCi/g
Beta activity	RL-7111	SOIL	SO	3.8	pCi/g
Bromodichloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromodichloromethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Bromoform	SW846-8260B	SOIL	SO	4.97	ug/kg
Bromoform	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Bromomethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Cadmium	SW846-6010B	SOIL	SO	1.89	mg/kg
Cadmium	SW846-6010B	SOIL	SO	1.87	mg/kg
Calcium	SW846-6010B	SOIL	SO	954	mg/kg
Calcium	SW846-6010B	SOIL	SO	705	mg/kg
Carbon disulfide	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon disulfide	SW846-8260B	SOIL	SO	4.97	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	4.97	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Cesium-137	RL-7124	SOIL	SO	0.00238	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.0119	pCi/g
Copper	SW846-6010B	SOIL	SO	4.69	mg/kg
Copper	SW846-6010B	SOIL	SO	2.34	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	1700	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	530	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	4.97	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	4.97	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg

Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Iron	SW846-6010B	SOIL	SO	5240	mg/kg
Iron	SW846-6010B	SOIL	SO	9070	mg/kg
Manganese	SW846-6010B	SOIL	SO	79.4	mg/kg
Manganese	SW846-6010B	SOIL	SO	109	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg
Methylene chloride	SW846-8260B	SOIL	SO	4.97	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	2.49	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	2.39	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0173	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00801	pCi/g
Nickel	SW846-6010B	SOIL	SO	7.05	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.68	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00269	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.00247	pCi/g

Plutonium-239/240	RL-7128	SOIL	SO	0.000987	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-6.33E-08	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Selenium	SW846-6020	SOIL	SO	0.946	mg/kg
Selenium	SW846-6020	SOIL	SO	0.936	mg/kg
Silver	SW846-6010B	SOIL	SO	2.39	mg/kg
Silver	SW846-6010B	SOIL	SO	2.49	mg/kg
Styrene	SW846-8260B	SOIL	SO	4.97	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.448	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.387	pCi/g
Tetrachloroethene	SW846-8260B	SOIL	SO	4.97	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Thallium	SW846-6020	SOIL	SO	1.87	mg/kg
Thallium	SW846-6020	SOIL	SO	1.89	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.35	pCi/g
Thorium-228	RL-7128	SOIL	SO	1.02	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.76	pCi/g
Thorium-230	RL-7128	SOIL	SO	1.3	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.874	pCi/g
Thorium-232	RL-7128	SOIL	SO	1.35	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Toluene	SW846-8260B	SOIL	SO	4.97	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	4.97	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	4.97	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	4.97	ug/kg
Uranium	SW846-6020	SOIL	SO	0.946	mg/kg
Uranium	SW846-6020	SOIL	SO	0.936	mg/kg
Uranium	RL-7128	SOIL	SO	0.81	pCi/g
Uranium	RL-7128	SOIL	SO	1.1	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.394	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.545	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.924	wt %
Uranium-235	RL-7128	SOIL	SO	0.973	wt %
Uranium-235	RL-7128	SOIL	SO	0.0235	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0332	pCi/g
Uranium-235	ST7106	SOIL	SO		wt %

Uranium-238	RL-7128	SOIL	SO	0.392	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.526	pCi/g
Vanadium	SW846-6010B	SOIL	SO	8.5	mg/kg
Vanadium	SW846-6010B	SOIL	SO	12.8	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	4.97	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	4.97	ug/kg
Zinc	SW846-6010B	SOIL	SO	18.7	mg/kg
Zinc	SW846-6010B	SOIL	SO	18.9	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.97	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.97	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	9.95	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	4.97	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	4.97	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,1-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2,2-Tetrachloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1,2-Trichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,1-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,1-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2,3-Trichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.02	ug/kg
1,2-Dichloropropane	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
1,2-Dimethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.02	ug/kg
2-Butanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Chloroethyl vinyl ether	SW846-8260B	SOIL	SO	5.02	ug/kg

2-Hexanone	SW846-8260B	SOIL	SO	5.01	ug/kg
2-Hexanone	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.01	ug/kg
4-Methyl-2-pentanone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthene	SW846-8270C	SOIL	SO	480	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	470	ug/kg
Acenaphthylene	SW846-8270C	SOIL	SO	480	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.02	ug/kg
Acetone	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.01	ug/kg
Acrolein	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.02	ug/kg
Acrylonitrile	SW846-8260B	SOIL	SO	5.01	ug/kg
Alpha activity	RL-7111	SOIL	SO	4.26	pCi/g
Alpha activity	RL-7111	SOIL	SO	4.69	pCi/g
Aluminum	SW846-6010B	SOIL	SO	6410	mg/kg
Aluminum	SW846-6010B	SOIL	SO	5830	mg/kg
Americium-241	RL-7128	SOIL	SO	-0.0196	pCi/g
Americium-241	RL-7128	SOIL	SO	-0.0224	pCi/g
Anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Antimony	SW846-6010B	SOIL	SO	7.87	mg/kg
Antimony	SW846-6010B	SOIL	SO	7.72	mg/kg
Arsenic	SW846-6020	SOIL	SO	1.23	mg/kg
Arsenic	SW846-6020	SOIL	SO	0.986	mg/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Benz(a)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Benzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(a)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(b)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	470	ug/kg
Benzo(ghi)perylene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Benzo(k)fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Beryllium	SW846-6010B	SOIL	SO	0.493	mg/kg
Beryllium	SW846-6010B	SOIL	SO	0.435	mg/kg
Beta activity	RL-7111	SOIL	SO	3.15	pCi/g
Beta activity	RL-7111	SOIL	SO	2.33	pCi/g
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Carbon tetrachloride	SW846-8260B	SOIL	SO	5.02	ug/kg

Cesium-137	RL-7124	SOIL	SO	-0.0173	pCi/g
Cesium-137	RL-7124	SOIL	SO	-0.0192	pCi/g
Chlorobenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Chlorobenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.02	ug/kg
Chloroform	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Chloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Chromium	SW846-6010B	SOIL	SO	8.38	mg/kg
Chromium	SW846-6010B	SOIL	SO	8.54	mg/kg
Chrysene	SW846-8270C	SOIL	SO	470	ug/kg
Chrysene	SW846-8270C	SOIL	SO	480	ug/kg
Copper	SW846-6010B	SOIL	SO	5.32	mg/kg
Copper	SW846-6010B	SOIL	SO	2.66	mg/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	620	ug/kg
Di-n-butyl phthalate	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	470	ug/kg
Dibenz(a,h)anthracene	SW846-8270C	SOIL	SO	480	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dibromochloromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Dibromomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Dichlorodifluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.02	ug/kg
Ethyl methacrylate	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.01	ug/kg
Ethylbenzene	SW846-8260B	SOIL	SO	5.02	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	480	ug/kg
Fluoranthene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	470	ug/kg
Fluorene	SW846-8270C	SOIL	SO	480	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Indeno(1,2,3-cd)pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Iodomethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Iron	SW846-6010B	SOIL	SO	5100	mg/kg
Iron	SW846-6010B	SOIL	SO	7140	mg/kg
Manganese	SW846-6010B	SOIL	SO	326	mg/kg
Manganese	SW846-6010B	SOIL	SO	67	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.014	mg/kg
Mercury	SW846-7471A	SOIL	SO	0.015	mg/kg

Methylene chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Methylene chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Molybdenum	SW846-6010B	SOIL	SO	1.97	mg/kg
Molybdenum	SW846-6010B	SOIL	SO	1.93	mg/kg
Naphthalene	SW846-8270C	SOIL	SO	480	ug/kg
Naphthalene	SW846-8270C	SOIL	SO	470	ug/kg
Neptunium-237	RL-7128	SOIL	SO	-0.0155	pCi/g
Neptunium-237	RL-7128	SOIL	SO	-0.00685	pCi/g
Nickel	SW846-6010B	SOIL	SO	7.9	mg/kg
Nickel	SW846-6010B	SOIL	SO	4.93	mg/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1016	SW846-8082	SOIL	SO	80	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1221	SW846-8082	SOIL	SO	100	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1232	SW846-8082	SOIL	SO	80	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1242	SW846-8082	SOIL	SO	50	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1248	SW846-8082	SOIL	SO	80	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1254	SW846-8082	SOIL	SO	70	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1260	SW846-8082	SOIL	SO	80	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
PCB-1268	SW846-8082	SOIL	SO	60	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	470	ug/kg
Phenanthrene	SW846-8270C	SOIL	SO	480	ug/kg
Plutonium-238	RL-7128	SOIL	SO	-0.00333	pCi/g
Plutonium-238	RL-7128	SOIL	SO	-0.0108	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	-0.00116	pCi/g
Plutonium-239/240	RL-7128	SOIL	SO	0.00256	pCi/g
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Polychlorinated biphenyl	SW846-8082	SOIL	SO	100	ug/kg
Pyrene	SW846-8270C	SOIL	SO	480	ug/kg
Pyrene	SW846-8270C	SOIL	SO	470	ug/kg
Selenium	SW846-6020	SOIL	SO	0.869	mg/kg
Selenium	SW846-6020	SOIL	SO	0.986	mg/kg
Silver	SW846-6010B	SOIL	SO	1.93	mg/kg
Silver	SW846-6010B	SOIL	SO	1.97	mg/kg
Styrene	SW846-8260B	SOIL	SO	5.02	ug/kg
Styrene	SW846-8260B	SOIL	SO	5.01	ug/kg
Technetium-99	RL-7100	SOIL	SO	0.435	pCi/g
Technetium-99	RL-7100	SOIL	SO	0.572	pCi/g

Tetrachloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Tetrachloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Thallium	SW846-6020	SOIL	SO	1.74	mg/kg
Thallium	SW846-6020	SOIL	SO	1.97	mg/kg
Thorium-228	RL-7128	SOIL	SO	1.05	pCi/g
Thorium-228	RL-7128	SOIL	SO	0.807	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.907	pCi/g
Thorium-230	RL-7128	SOIL	SO	0.607	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.989	pCi/g
Thorium-232	RL-7128	SOIL	SO	0.661	pCi/g
Toluene	SW846-8260B	SOIL	SO	5.01	ug/kg
Toluene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trans-1,4-Dichloro-2-butene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
Trichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.01	ug/kg
Trichlorofluoromethane	SW846-8260B	SOIL	SO	5.02	ug/kg
Uranium	RL-7128	SOIL	SO	0.863	pCi/g
Uranium	SW846-6020	SOIL	SO	0.869	mg/kg
Uranium	RL-7128	SOIL	SO	0.873	pCi/g
Uranium	SW846-6020	SOIL	SO	0.986	mg/kg
Uranium-234	RL-7128	SOIL	SO	0.453	pCi/g
Uranium-234	RL-7128	SOIL	SO	0.436	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-235	RL-7128	SOIL	SO	0.0155	pCi/g
Uranium-235	RL-7128	SOIL	SO	0.0149	pCi/g
Uranium-235	RL-7128	SOIL	SO		wt %
Uranium-238	RL-7128	SOIL	SO	0.422	pCi/g
Uranium-238	RL-7128	SOIL	SO	0.396	pCi/g
Vanadium	SW846-6010B	SOIL	SO	13.9	mg/kg
Vanadium	SW846-6010B	SOIL	SO	5.26	mg/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl acetate	SW846-8260B	SOIL	SO	5.01	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.02	ug/kg
Vinyl chloride	SW846-8260B	SOIL	SO	5.01	ug/kg
Zinc	SW846-6010B	SOIL	SO	17.4	mg/kg
Zinc	SW846-6010B	SOIL	SO	19.7	mg/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
cis-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg
m,p-Xylene	SW846-8260B	SOIL	SO	10	ug/kg

trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,2-Dichloroethene	SW846-8260B	SOIL	SO	5.02	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.01	ug/kg
trans-1,3-Dichloropropene	SW846-8260B	SOIL	SO	5.02	ug/kg
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	2.25	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Acetone	SW846-8260B	WATER	WQ	3.65	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L
Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	1.35	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	5	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L

Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	0.64	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Acetone	SW846-8260B	WATER	WQ	2.6	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L
Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	5	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	3.38	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L

o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	5	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
Styrene	SW846-8260B	WATER	WQ	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Dibenz(a,h)anthracene	SW846-8270C	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	5	ug/L
Benz(a)anthracene	SW846-8270C	WATER	WQ	5	ug/L
Acetone	SW846-8260B	WATER	WQ	19	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Bromomethane	SW846-8260B	WATER	WQ	5	ug/L
Chloromethane	SW846-8260B	WATER	WQ	5	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	5	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	5	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
Chloroethane	SW846-8260B	WATER	WQ	5	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	5	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	5	ug/L
PCB-1221	SW846-8082	WATER	WQ	0.17	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	5	ug/L
PCB-1248	SW846-8082	WATER	WQ	0.12	ug/L
Uranium-234	RL-7128	WATER	WQ	0.665	pCi/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L

Acenaphthylene	SW846-8270C	WATER	WQ	5	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
Chromium	SW846-6020	WATER	WQ	0.01	mg/L
Calcium	SW846-6010B	WATER	WQ	1	mg/L
Bromoform	SW846-8260B	WATER	WQ	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Bis(2-chloroisopropyl) ether	SW846-8270C	WATER	WQ	9.43	ug/L
Toluene	SW846-8260B	WATER	WQ	0.27	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Bis(2-chloroethyl) ether	SW846-8270C	WATER	WQ	9.43	ug/L
3-Nitrobenzenamine	SW846-8270C	WATER	WQ	9.43	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Benzenemethanol	SW846-8270C	WATER	WQ	9.43	ug/L
4-Bromophenyl phenyl ether	SW846-8270C	WATER	WQ	9.43	ug/L
2,4-Dimethylphenol	SW846-8270C	WATER	WQ	9.43	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
2,4-Dinitrophenol	SW846-8270C	WATER	WQ	18.9	ug/L
Dibenz(a,h)anthracene	SW846-8270C	WATER	WQ	0.943	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Benz(a)anthracene	SW846-8270C	WATER	WQ	0.943	ug/L
4-Chloro-3-methylphenol	SW846-8270C	WATER	WQ	9.43	ug/L
Benzoic acid	SW846-8270C	WATER	WQ	18.9	ug/L
Acetone	SW846-8260B	WATER	WQ	7.33	ug/L
Hexachloroethane	SW846-8270C	WATER	WQ	9.43	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L
Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	2.83	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Acenaphthene	SW846-8270C	WATER	WQ	0.943	ug/L
Diethyl phthalate	SW846-8270C	WATER	WQ	9.43	ug/L
Di-n-butyl phthalate	SW846-8270C	WATER	WQ	9.43	ug/L
Phenanthrene	SW846-8270C	WATER	WQ	0.943	ug/L
Fluorene	SW846-8270C	WATER	WQ	0.943	ug/L

Hexachlorobutadiene	SW846-8270C	WATER	WQ	9.43	ug/L
Pentachlorophenol	SW846-8270C	WATER	WQ	9.43	ug/L
2,4,6-Trichlorophenol	SW846-8270C	WATER	WQ	9.43	ug/L
2-Nitrobenzenamine	SW846-8270C	WATER	WQ	9.43	ug/L
2-Nitrophenol	SW846-8270C	WATER	WQ	9.43	ug/L
Naphthalene	SW846-8270C	WATER	WQ	0.943	ug/L
2-Chloronaphthalene	SW846-8270C	WATER	WQ	0.943	ug/L
3,3'-Dichlorobenzidine	SW846-8270C	WATER	WQ	9.43	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Methylphenol	SW846-8270C	WATER	WQ	9.43	ug/L
1,2-Dichlorobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
2-Chlorophenol	SW846-8270C	WATER	WQ	9.43	ug/L
2,4,5-Trichlorophenol	SW846-8270C	WATER	WQ	9.43	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
4-Chlorobenzenamine	SW846-8270C	WATER	WQ	9.43	ug/L
Mercury	SW846-7470A	WATER	WQ	0.000066	mg/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Benzene	SW846-8260B	WATER	WQ	5	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Technetium-99	RL-7100	WATER	WQ	0.632	pCi/L
Americium-241	RL-7128	WATER	WQ	0.022	pCi/L
Antimony	SW846-6020	WATER	WQ	0.005	mg/L
Cadmium	SW846-6020	WATER	WQ	0.001	mg/L
Beta activity	EPA-900.0	WATER	WQ	-0.142	pCi/L
Nickel	SW846-6020	WATER	WQ	0.005	mg/L
Silver	SW846-6020	WATER	WQ	0.001	mg/L
Thallium	SW846-6020	WATER	WQ	0.002	mg/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	5	ug/L
Benzo(a)pyrene	SW846-8270C	WATER	WQ	5	ug/L
Iron	SW846-6010B	WATER	WQ	0.1	mg/L
Cesium-137	RL-7124	WATER	WQ	5.35	pCi/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
Polychlorinated biphenyl	SW846-8082	WATER	WQ	0.17	ug/L
PCB-1268	SW846-8082	WATER	WQ	0.09	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	10	ug/L
Plutonium-239/240	RL-7128	WATER	WQ	0	pCi/L
Uranium-238	RL-7128	WATER	WQ	-0.00132	pCi/L
Thorium-232	RL-7128	WATER	WQ	0.0517	pCi/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L

Chloroform	SW846-8260B	WATER	WQ	5	ug/L
Fluoranthene	SW846-8270C	WATER	WQ	5	ug/L
Chrysene	SW846-8270C	WATER	WQ	5	ug/L
Uranium-235	RL-7128	WATER	WQ	-0.0359	pCi/L
Uranium	SW846-6020	WATER	WQ	0.001	mg/L
Uranium	RL-7128	WATER	WQ	0.628	pCi/L
PCB-1242	SW846-8082	WATER	WQ	0.1	ug/L
PCB-1016	SW846-8082	WATER	WQ	0.16	ug/L
Plutonium-238	RL-7128	WATER	WQ	0.0131	pCi/L
Neptunium-237	RL-7128	WATER	WQ	0.0377	pCi/L
Thorium-230	RL-7128	WATER	WQ	0.192	pCi/L
Thorium-228	RL-7128	WATER	WQ	0.623	pCi/L
Arsenic	SW846-6020	WATER	WQ	0.001	mg/L
Beryllium	SW846-6020	WATER	WQ	0.001	mg/L
Copper	SW846-6020	WATER	WQ	0.02	mg/L
Vanadium	SW846-6020	WATER	WQ	0.02	mg/L
Selenium	SW846-6020	WATER	WQ	0.005	mg/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
PCB-1260	SW846-8082	WATER	WQ	0.05	ug/L
PCB-1254	SW846-8082	WATER	WQ	0.07	ug/L
PCB-1232	SW846-8082	WATER	WQ	0.14	ug/L
Alpha activity	EPA-900.0	WATER	WQ	-0.331	pCi/L
Manganese	SW846-6020	WATER	WQ	0.005	mg/L
Molybdenum	SW846-6020	WATER	WQ	0.001	mg/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Benzo(ghi)perylene	SW846-8270C	WATER	WQ	5	ug/L
Indeno(1,2,3-cd)pyrene	SW846-8270C	WATER	WQ	5	ug/L
Benzo(b)fluoranthene	SW846-8270C	WATER	WQ	5	ug/L
Benzo(k)fluoranthene	SW846-8270C	WATER	WQ	5	ug/L
Anthracene	SW846-8270C	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	5	ug/L
Pyrene	SW846-8270C	WATER	WQ	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	0.37	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Acetone	SW846-8260B	WATER	WQ	5	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L

Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	5	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	4.34	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	5	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
Styrene	SW846-8260B	WATER	WQ	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L

Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	5	ug/L
Acetone	SW846-8260B	WATER	WQ	170	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Bromomethane	SW846-8260B	WATER	WQ	5	ug/L
Chloromethane	SW846-8260B	WATER	WQ	5	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	5	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	11	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	5	ug/L
2-Butanone	SW846-8260B	WATER	WQ	20	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
Chloroethane	SW846-8260B	WATER	WQ	5	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	5	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	5	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
Bromoform	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Benzene	SW846-8260B	WATER	WQ	5	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	5	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	10	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	5	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	5	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	0.39	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L

2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Acetone	SW846-8260B	WATER	WQ	5	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L
Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	5	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	3.64	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L

2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	5	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	5	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
Styrene	SW846-8260B	WATER	WQ	5	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	5	ug/L
Acetone	SW846-8260B	WATER	WQ	150	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Bromomethane	SW846-8260B	WATER	WQ	5	ug/L
Chloromethane	SW846-8260B	WATER	WQ	5	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	5	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	5	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	5	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	5	ug/L
2-Butanone	SW846-8260B	WATER	WQ	74	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	5	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
Chloroethane	SW846-8260B	WATER	WQ	5	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	5	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	5	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	5	ug/L
Bromoform	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	5	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	5	ug/L
Benzene	SW846-8260B	WATER	WQ	5	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	5	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	10	ug/L

1,2-Dichloropropane	SW846-8260B	WATER	WQ	5	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	5	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	5	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	12	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	5	ug/L
Zinc	SW846-6010B	WATER	WQ	0.0033	mg/L
Aluminum	SW846-6010B	WATER	WQ	0.068	mg/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Bis(2-ethylhexyl)phthalate	SW846-8270C	WATER	WQ	9.43	ug/L
Nitrobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
p-Nitroaniline	SW846-8270C	WATER	WQ	9.43	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	21	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
4-Nitrophenol	SW846-8270C	WATER	WQ	9.43	ug/L
1,4-Dichlorobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
Phenol	SW846-8270C	WATER	WQ	9.43	ug/L
PCB-1221	SW846-8082	WATER	WQ	0.0971	ug/L
2,4-Dichlorophenol	SW846-8270C	WATER	WQ	9.43	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
PCB-1248	SW846-8082	WATER	WQ	0.0971	ug/L
Dimethyl phthalate	SW846-8270C	WATER	WQ	9.43	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Acenaphthylene	SW846-8270C	WATER	WQ	0.943	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Lead	SW846-6010B	WATER	WQ	0.0033	mg/L
Chromium	SW846-6010B	WATER	WQ	0.001	mg/L
Calcium	SW846-6010B	WATER	WQ	0.356	mg/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Isophorone	SW846-8270C	WATER	WQ	9.43	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Technetium-99	DOE TC-02-RC MOD	WATER	WQ	-1.2	pCi/L
Americium-241	HASL 300, Am-05-RC M	WATER	WQ	0.00821	pCi/L
Antimony	SW846-6010B	WATER	WQ	0.003	mg/L
Cadmium	SW846-6010B	WATER	WQ	0.001	mg/L
Beta activity	EPA-900.0	WATER	WQ	0.556	pCi/L
Nickel	SW846-6010B	WATER	WQ	0.0015	mg/L
Silver	SW846-6010B	WATER	WQ	0.001	mg/L

Thallium	SW846-6010B	WATER	WQ	0.005	mg/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L
Benzo(a)pyrene	SW846-8270C	WATER	WQ	0.943	ug/L
Hexachlorocyclopentadiene	SW846-8270C	WATER	WQ	9.43	ug/L
Butyl benzyl phthalate	SW846-8270C	WATER	WQ	9.43	ug/L
Iron	SW846-6010B	WATER	WQ	0.03	mg/L
Cesium-137	4.5.2.3/Ga-01-R	WATER	WQ	0.331	pCi/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
Uranium-233/234	HASL 300, U-02-RC M	WATER	WQ	-0.0169	pCi/L
Total Uranium	HASL 300, U-02-RC M	WATER	WQ	0.000105	mg/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
Plutonium-239/240	HASL 300, Pu-11-RC M	WATER	WQ	0.0175	pCi/L
Uranium-235/236	HASL 300, U-02-RC M	WATER	WQ	0.033	pCi/L
Uranium-238	HASL 300, U-02-RC M	WATER	WQ	0.0303	pCi/L
Thorium-232	HASL 300, Th-01-RC M	WATER	WQ	-0.000975	pCi/L
m,p-Cresol	SW846-8270C	WATER	WQ	9.43	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
2-Methylnaphthalene	SW846-8270C	WATER	WQ	0.943	ug/L
Bis(2-chloroethoxy)methane	SW846-8270C	WATER	WQ	9.43	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
Fluoranthene	SW846-8270C	WATER	WQ	0.943	ug/L
Chrysene	SW846-8270C	WATER	WQ	0.943	ug/L
Uranium	SW846-6010B	WATER	WQ	0.01	mg/L
PCB-1242	SW846-8082	WATER	WQ	0.0971	ug/L
PCB-1016	SW846-8082	WATER	WQ	0.0971	ug/L
Plutonium-238	HASL 300, Pu-11-RC M	WATER	WQ	0	pCi/L
Neptunium-237	HASL 300	WATER	WQ	-0.0185	pCi/L
Thorium-230	HASL 300, Th-01-RC M	WATER	WQ	0.0469	pCi/L
Thorium-228	HASL 300, Th-01-RC M	WATER	WQ	0.0264	pCi/L
Arsenic	SW846-6010B	WATER	WQ	0.005	mg/L
Barium	SW846-6010B	WATER	WQ	0.001	mg/L
Beryllium	SW846-6010B	WATER	WQ	0.001	mg/L
Cobalt	SW846-6010B	WATER	WQ	0.001	mg/L
Copper	SW846-6010B	WATER	WQ	0.003	mg/L
Vanadium	SW846-6010B	WATER	WQ	0.001	mg/L
Selenium	SW846-6010B	WATER	WQ	0.005	mg/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
PCB-1260	SW846-8082	WATER	WQ	0.0971	ug/L
PCB-1254	SW846-8082	WATER	WQ	0.0971	ug/L
PCB-1232	SW846-8082	WATER	WQ	0.0971	ug/L
Alpha activity	EPA-900.0	WATER	WQ	0.244	pCi/L
4-Chlorophenyl phenyl ether	SW846-8270C	WATER	WQ	9.43	ug/L

Magnesium	SW846-6010B	WATER	WQ	0.085	mg/L
Manganese	SW846-6010B	WATER	WQ	0.002	mg/L
Molybdenum	SW846-6010B	WATER	WQ	0.002	mg/L
Sodium	SW846-6010B	WATER	WQ	0.1	mg/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
2,6-Dinitrotoluene	SW846-8270C	WATER	WQ	9.43	ug/L
N-Nitroso-di-n-propylamine	SW846-8270C	WATER	WQ	9.43	ug/L
2-Methyl-4,6-dinitrophenol	SW846-8270C	WATER	WQ	9.43	ug/L
1,3-Dichlorobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
Dibenzofuran	SW846-8270C	WATER	WQ	9.43	ug/L
Benzo(ghi)perylene	SW846-8270C	WATER	WQ	0.943	ug/L
Indeno(1,2,3-cd)pyrene	SW846-8270C	WATER	WQ	0.943	ug/L
Benzo(b)fluoranthene	SW846-8270C	WATER	WQ	0.943	ug/L
Benzo(k)fluoranthene	SW846-8270C	WATER	WQ	0.943	ug/L
Di-n-octylphthalate	SW846-8270C	WATER	WQ	9.43	ug/L
Hexachlorobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
Anthracene	SW846-8270C	WATER	WQ	0.943	ug/L
1,2,4-Trichlorobenzene	SW846-8270C	WATER	WQ	9.43	ug/L
2,4-Dinitrotoluene	SW846-8270C	WATER	WQ	9.43	ug/L
Diphenylamine	SW846-8270C	WATER	WQ	9.43	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L
Pyrene	SW846-8270C	WATER	WQ	0.943	ug/L
4-Methyl-2-pentanone	SW846-8260B	WATER	WQ	5	ug/L
Toluene	SW846-8260B	WATER	WQ	0.45	ug/L
Chlorobenzene	SW846-8260B	WATER	WQ	1	ug/L
2-Chloroethyl vinyl ether	SW846-8260B	WATER	WQ	5	ug/L
Ethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
Styrene	SW846-8260B	WATER	WQ	1	ug/L
Acrylonitrile	SW846-8260B	WATER	WQ	5	ug/L
Vinyl acetate	SW846-8260B	WATER	WQ	5	ug/L
Carbon tetrachloride	SW846-8260B	WATER	WQ	1	ug/L
Acetone	SW846-8260B	WATER	WQ	1.8	ug/L
1,1,1-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromomethane	SW846-8260B	WATER	WQ	1	ug/L
Chloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromomethane	SW846-8260B	WATER	WQ	1	ug/L
Vinyl chloride	SW846-8260B	WATER	WQ	1	ug/L
Methylene chloride	SW846-8260B	WATER	WQ	5	ug/L
1,1-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
Trichlorofluoromethane	SW846-8260B	WATER	WQ	1	ug/L
Dichlorodifluoromethane	SW846-8260B	WATER	WQ	1	ug/L
2-Butanone	SW846-8260B	WATER	WQ	2.75	ug/L
Trichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L

1,2-Dimethylbenzene	SW846-8260B	WATER	WQ	1	ug/L
1,2,3-Trichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Ethyl methacrylate	SW846-8260B	WATER	WQ	5	ug/L
cis-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
Chloroethane	SW846-8260B	WATER	WQ	1	ug/L
Carbon disulfide	SW846-8260B	WATER	WQ	1.95	ug/L
Bromodichloromethane	SW846-8260B	WATER	WQ	1	ug/L
Dibromochloromethane	SW846-8260B	WATER	WQ	1	ug/L
trans-1,2-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,1,2-Tetrachloroethane	SW846-8260B	WATER	WQ	1	ug/L
Bromoform	SW846-8260B	WATER	WQ	1	ug/L
1,1-Dichloroethene	SW846-8260B	WATER	WQ	1	ug/L
1,1,2-Trichloroethane	SW846-8260B	WATER	WQ	1	ug/L
o-Chlorotoluene	SW846-8260B	WATER	WQ	1	ug/L
Benzene	SW846-8260B	WATER	WQ	1	ug/L
Trans-1,4-Dichloro-2-butene	SW846-8260B	WATER	WQ	5	ug/L
1,2-Dichloroethane	SW846-8260B	WATER	WQ	1	ug/L
1,2-Dibromoethane	SW846-8260B	WATER	WQ	1	ug/L
Iodomethane	SW846-8260B	WATER	WQ	5	ug/L
trans-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
m,p-Xylene	SW846-8260B	WATER	WQ	2	ug/L
1,2-Dichloropropane	SW846-8260B	WATER	WQ	1	ug/L
Acrolein	SW846-8260B	WATER	WQ	5	ug/L
Chloroform	SW846-8260B	WATER	WQ	1	ug/L
cis-1,3-Dichloropropene	SW846-8260B	WATER	WQ	1	ug/L
2-Hexanone	SW846-8260B	WATER	WQ	5	ug/L
Tetrachloroethene	SW846-8260B	WATER	WQ	1	ug/L

ResultQualifier	Detection Limit	Rad Error	TPU	Lab Comments	Validation Code
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
	1.7	1.9	2.78		=
	1.65	1.33	1.75		=
	37.9			X - Serial Dilution out of accepta	=
	39			X - Serial Dilution out of accepta	=
U	0.0481	0.00879	0.0197		UJ

U	0.0485	0.00268	0.0194		=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
UB	8.91			X - Serial Dilution out of accepta	=
UB	8.78			X - Serial Dilution out of accepta	=
X	0.976			X-As recovery for ICSAB was 121	J
X	0.946			X-As recovery for ICSAB was 121	J
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
UB	0.488			X - Serial Dilution out of accepta	=
UB	0.473			X - Serial Dilution out of accepta	=
	1.58	0.583	0.655		=
	1.6	0.599	0.673		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	1.95			X - Serial Dilution out of accepta	UJ
UX	1.89			X - Serial Dilution out of accepta	UJ
	94.6			X - Serial Dilution out of accepta	=
	97.6			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	0.0286	0.00362	0.0171		=
U	0.0256	0.00586	0.0149		=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=

U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
	2.37			X - Serial Dilution out of accepta	=
	2.44			X - Serial Dilution out of accepta	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
B	2.44			X - Serial Dilution out of accepta	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
	19.5			X - Serial Dilution out of accepta	=
	18.9			X - Serial Dilution out of accepta	=
	2.44			X - Serial Dilution out of accepta	=
	2.37			X - Serial Dilution out of accepta	=
U	0.016				=
	0.01				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	2.2			X - Serial Dilution out of accepta	=
U	2.23			X - Serial Dilution out of accepta	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	0.0325	0.00804	0.0142		=
U	0.0328	0.00592	0.0142		=
	4.88			X - Serial Dilution out of accepta	=
U	4.73			X - Serial Dilution out of accepta	=
U	80			X = This sample contains traces	UJ
U	80			X = This sample contains traces	UJ
U	100			X = This sample contains traces	=
UX	100			X = This sample contains traces	=
U	80			X = This sample contains traces	=
U	80			X = This sample contains traces	=
U	50			X = This sample contains traces	=
U	50			X = This sample contains traces	=
UX	80			X = This sample contains traces	=

U	80			X = This sample contains traces	=
UX	70			X = This sample contains traces	=
UX	70			X = This sample contains traces	=
UX	80			X = This sample contains traces	=
UX	80			X = This sample contains traces	=
U	60			X = This sample contains traces	=
U	60			X = This sample contains traces	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	0.0128	0.00394	0.00578		=
U	0.0132	0.00507	0.00669		=
U	0.0126	0.0044	0.00571		=
U	0.0131	0.00359	0.00511		=
U	100			X = This sample contains traces	=
U	100			X = This sample contains traces	=
U	480			Di-n-butylphthalate was detecte	=
U	470			540ug/kg Benzoic Acid was pres	=
U	0.976			X-As recovery for ICSAB was 121	=
U	0.946			X-As recovery for ICSAB was 121	=
U	2.23			X - Serial Dilution out of accepta	=
U	2.2			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	0.741	0.502	0.502		=
U	0.741	0.515	0.515		=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1.95			X-As recovery for ICSAB was 121	=
U	1.89			X-As recovery for ICSAB was 121	=
	0.189	0.0633	0.159	MDA for this sample exceeded t	J
	0.195	0.127	0.286	MDA for this sample exceeded t	=
	0.182	0.12	0.258	MDA for this sample exceeded t	=
	0.175	0.0635	0.156	MDA for this sample exceeded t	J
	0.131	0.126	0.264	MDA for this sample exceeded t	=
	0.12	0.0595	0.133	MDA for this sample exceeded t	J
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	0.976			X-As recovery for ICSAB was 121	=

	0.36	0.374	0.511	MDA for U234 and U238 in this	J
U	0.946			X-As recovery for ICSAB was 121	=
U	0.352	1.11	1.28	MDA for U234 and U238 in this	UJ
	0.166	0.0513	0.126	MDA for U234 and U238 in this	J
	0.156	0.0581	0.14	MDA for U234 and U238 in this	J
U	0.025	0.0145	0.0164	MDA for U234 and U238 in this	UJ
U	0.0241	0.0125	0.0153	MDA for U234 and U238 in this	UJ
				MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
	0.171	0.0547	0.0972	MDA for U234 and U238 in this	J
	0.171	0.0493	0.0868	MDA for U234 and U238 in this	J
	2.37			X - Serial Dilution out of accepta	=
	2.44			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UX	18.9			X - Serial Dilution out of accepta	UJ
UX	19.5			X - Serial Dilution out of accepta	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	10.1			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	5				UJ
U	5				=
U	5				=
U	5				=

U	5				UJ
U	5				=
U	5				=
	2.97	6.51	17.4		J
	0.068				=
U	0.068				=
U	0.0997	0.0585	0.0589		=
J	0.003				=
U	0.003				=
J	0.005				=
	0.0016				=
U	0.005				=
	0.001				=
	0.001				=
U	1				=
U	0.001				=
U	0.001				=
	2.89	4.64	17.3		J
U	1				=
U	1				=
U	1				=
J	0.001				=
J	0.00011				J
U	0.001				=
	0.05				=
	0.05				=
U	5				=
U	1				=
U	2.39	2.18			=
U	1				=
U	1				=
U	1				=
U	1				=
	0.001				=
J	0.001				=
	0.001				=
	0.001				=
	0.003				=
U	0.003				=
U	1				=
U	1				=
U	1				=
U	5				=
U	1				=

U	5				=
	0.03				=
	0.03				=
	0.0005				=
	0.0033				=
U	0.0033				=
	0.085				=
	0.085				=
	0.002				=
	0.002				=
U	0.000066				=
	0.000066				=
U	5				UJ
	0.002				=
	0.000835				=
	0.002				=
U	0.156	0.0741	0.0741		=
	0.0015				=
	0.0015				=
U	0.144	0.0399	0.04		=
U	0.121	0.0644	0.0646		=
J	0.005				=
U	0.005				=
J	0.001				=
U	0.001				=
	0.1				=
	0.1				=
U	1				=
	0.95	0.686	1.31		=
U	1				=
U	0.005				=
J	0.0003				J
U	0.005				=
	0.2	0.249	0.274		=
	0.151	0.187	0.2		=
	0.151	0.174	0.184		=
J	1				UJ
	0.000554	8.55	35.4		=
U	5				=
U	1				=
U	1				=
	0.01				=
	0.00025				J
J	0.01				=

	0.183	2.06	6.28		=
	0.226	0.674	0.846		=
	0.183	2.87	11.9		=
	0.001				=
U	0.001				=
U	5				=
U	1				=
	0.0033				=
J	0.0033				=
U	1				=
U	1				=
U	2				=
U	1				=
U	1				=
U	1				=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	5.01			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
UJ	5.01			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	9.97			Acetone and bromomethane fai	=
U	10			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	480			Di-n-butylphthalate was detecte	=

U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	490			640ug/kg Benzoic Acid was pres	=
UJ	4.98			Acetone and bromomethane fai	=
UJ	5.01			Acetone and bromomethane fai	=
UJ	4.98			Acetone and bromomethane fai	UJ
UB	9.64			X - Serial Dilution out of accepta	=
U	0.984				=
	0.877				=
U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	4.98			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=
U	490			640ug/kg Benzoic Acid was pres	=
U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=
U	490			640ug/kg Benzoic Acid was pres	=
UBX	0.492			X - Serial Dilution out of accepta	UJ
UBX	0.438			X - Serial Dilution out of accepta	UJ
	1.71	0.53	0.589		=
	1.74	0.593	0.664		=
U	4.98			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
UJ	5.01			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UX	1.97			X - Serial Dilution out of accepta	UJ
UX	1.75			X - Serial Dilution out of accepta	UJ
	87.7			X - Serial Dilution out of accepta	=
	98.4			X - Serial Dilution out of accepta	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
U	0.0244	0.0214	0.0214		=
U	0.026	0.00414	0.0156		=
U	5.01			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ

UJ	5.01	Acetone and bromomethane fai	UJ
UJ	5.01	Acetone and bromomethane fai	UJ
UJ	4.98	Acetone and bromomethane fai	UJ
U	5.01	Acetone and bromomethane fai	UJ
U	4.98	Acetone and bromomethane fai	UJ
	2.19	X - Serial Dilution out of accepta	=
	2.46	X - Serial Dilution out of accepta	=
U	480	Di-n-butylphthalate was detecte	=
U	490	640ug/kg Benzoic Acid was pres	=
U	2.19	X - Serial Dilution out of accepta	=
U	2.46	X - Serial Dilution out of accepta	=
UX	480	Di-n-butylphthalate was detecte	UJ
UX	490	640ug/kg Benzoic Acid was pres	UJ
U	490	640ug/kg Benzoic Acid was pres	=
U	480	Di-n-butylphthalate was detecte	=
U	4.98	Acetone and bromomethane fai	=
U	5.01	Acetone and bromomethane fai	=
U	5.01	Acetone and bromomethane fai	UJ
U	4.98	Acetone and bromomethane fai	UJ
U	4.98	Acetone and bromomethane fai	=
U	5.01	Acetone and bromomethane fai	=
UJ	5.01	Acetone and bromomethane fai	UJ
UJ	4.98	Acetone and bromomethane fai	UJ
U	5.01	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
U	490	640ug/kg Benzoic Acid was pres	=
U	480	Di-n-butylphthalate was detecte	=
U	490	640ug/kg Benzoic Acid was pres	=
U	480	Di-n-butylphthalate was detecte	=
U	480	Di-n-butylphthalate was detecte	=
U	490	640ug/kg Benzoic Acid was pres	=
U	5.01	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
	17.5	X - Serial Dilution out of accepta	=
	19.7	X - Serial Dilution out of accepta	=
	2.19	X - Serial Dilution out of accepta	=
	2.46	X - Serial Dilution out of accepta	=
U	0.015		=
U	0.016		=
U	4.98	Acetone and bromomethane fai	=
U	5.01	Acetone and bromomethane fai	=
UB	2.11	X - Serial Dilution out of accepta	=
UB	2.41	X - Serial Dilution out of accepta	=
U	490	640ug/kg Benzoic Acid was pres	=

U	480			Di-n-butylphthalate was detecte	=
U	0.0325	0.00216	0.0133		=
U	0.0311	0.00833	0.0143		=
U	4.92			X - Serial Dilution out of accepta	=
U	4.38			X - Serial Dilution out of accepta	=
U	80			X = This sample also contains a	UJ
UX	80			X = The DCB Surrogate recovere	UJ
UX	100			X = The DCB Surrogate recovere	=
U	100			X = This sample also contains a	=
U	80			X = This sample also contains a	=
UX	80			X = The DCB Surrogate recovere	=
U	50			X = This sample also contains a	=
UX	50			X = The DCB Surrogate recovere	=
UX	80			X = The DCB Surrogate recovere	=
B	2.37			X - Serial Dilution out of accepta	=
UX	480			Di-n-butylphthalate was detecte	UJ
U	470			540ug/kg Benzoic Acid was pres	=
U	470			540ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
UJ	5.01			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	=
UJ	5.01			Acetone and bromomethane fai	=
	2.08	1.53	1.61		=
	1.99	1.47	1.55		=
	35.1			X - Serial Dilution out of accepta	=
	39.4			X - Serial Dilution out of accepta	=
U	0.0492	0.00665	0.0203		UJ
U	0.0488	0.00516	0.0199		=
U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
UB	8.43			X - Serial Dilution out of accepta	=
U	80			X = This sample also contains a	=
U	70			X = This sample also contains a	=
UX	70			X = The DCB Surrogate recovere	=
UX	80			X = The DCB Surrogate recovere	=
UX	80			X = This sample also contains a	=
	60			X = This sample also contains a	=

UX	60			X = The DCB Surrogate recovere	=
U	480			Di-n-butylphthalate was detecte	=
U	490			640ug/kg Benzoic Acid was pres	=
U	0.0135	0.00215	0.00467		=
U	0.0134	0.00208	0.00689		=
U	0.0123	0	0.00506		=
U	0.0131	0.00208	0.00508		=
	100			X = This sample also contains a	=
UX	100			X = The DCB Surrogate recovere	=
U	490			640ug/kg Benzoic Acid was pres	=
U	480			Di-n-butylphthalate was detecte	=
U	0.877				=
U	0.984				=
U	2.41			X - Serial Dilution out of accepta	=
U	2.11			X - Serial Dilution out of accepta	=
U	5.01			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	0.684	0.469	0.469		=
U	0.196	0.0731	0.0734		=
U	0.0483	0.00444	0.0197		=
U	0.0481	0	0.0271		=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	1				=
U	0.003				=
UB	7.51			X - Serial Dilution out of accepta	=
UB	8.59			X - Serial Dilution out of accepta	=
U	0.003				=
UX	0.916			X-As recovery for ICSAB was 121	UJ
	0.0016				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	0.00005				=
U	0.916			X-As recovery for ICSAB was 121	=
U	0.872			X-As recovery for ICSAB was 121	=
	0.352	0.46	0.608	MDA for U234 and U238 in this	J
	0.351	0.594	0.805	MDA for U234 and U238 in this	=
J	0.05				=
U	0.01				=
	0.305	0.482	0.542		=
U	0.205	0.0766	0.0769		=
	0.158	0.0578	0.141	MDA for U234 and U238 in this	J

	0.156	0.0574	0.144	MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
U	0.0238	0.0102	0.0131	MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
U	0.0232	0.0148	0.0175	MDA for U234 and U238 in this	UJ
U	0.137	0.0897	0.09		=
U	0.148	0.136	0.137		=
U	0.244	0.108	0.109		=
	0.171	0.0554	0.103	MDA for U234 and U238 in this	J
	0.305	0.468	0.523		=
U	90				=
U	100				=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	0.992			X-As recovery for ICSAB was 121	=
U	0.952			X-As recovery for ICSAB was 121	=
U	1.77			X - Serial Dilution out of accepta	=
U	2.14			X - Serial Dilution out of accepta	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	0.741	0.514	0.515		=
U	0.741	0.494	0.494		=
U	0.684	0.462	0.462		=
UJ	4.98			Acetone and bromomethane fai	=
UJ	5.01			Acetone and bromomethane fai	=
U	1.75				=
U	1.97				=
T	0.226	0.234	0.386	RDLs not met for this sample. R	J
	0.188	0.0936	0.21	RDLs not met for this sample. R	=
	0.18	0.0906	0.192	RDLs not met for this sample. R	=
T	0.228	0.226	0.364	RDLs not met for this sample. R	J
T	0.331	0.27	0.389	RDLs not met for this sample. R	J
	0.126	0.0882	0.179	RDLs not met for this sample. R	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
UJ	5.01			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	5.01			Acetone and bromomethane fai	UJ
	0.309	0.497	0.632		=
U	0.877				=
	0.329	0.609	0.727	RDL was not met for U-234 or U	=

U	0.984				=
	0.142	0.0518	0.124		=
X	0.151	0.0728	0.147	RDL was not met for U-234 or U	=
					=
		0.571	0.688	RDL was not met for U-234 or U	=
U	0.0189	0.0116	0.0136		=
					=
	0.0259	0.0228	0.0248	RDL was not met for U-234 or U	=
X	0.152	0.0738	0.123	RDL was not met for U-234 or U	=
	0.149	0.0504	0.0949		=
	2.46			X - Serial Dilution out of accepta	=
	2.19			X - Serial Dilution out of accepta	=
U	4.98			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	5.01			Acetone and bromomethane fai	UJ
U	17.5			X - Serial Dilution out of accepta	=
U	19.7			X - Serial Dilution out of accepta	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	10			Acetone and bromomethane fai	UJ
U	9.97			Acetone and bromomethane fai	UJ
U	5.01			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	=
U	5.01			Acetone and bromomethane fai	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=

U	5.03		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	5.03		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	1			UJ
U	10			=
U	1			=
U	10			=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	1			=
U	5.03		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	1			=
U	5.03		Acrolein and 2-chloroethylvinyl	=
U	1			=
U	5.03		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	10			=
U	10			=
U	10			=
U	10			=
U	10			=
U	10			=
U	20			=
U	10			=
U	10			=
U	5.03		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
J	5			=
U	5			=
UXJ	5.02		Acrolein and 2-chloroethylvinyl	UJ
UJ	5.03		Acrolein and 2-chloroethylvinyl	=
U	1			=
U	10			=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	5.03		Acrolein and 2-chloroethylvinyl	=
U	5			=
U	10			=
U	1			=
U	10			=
U	10			=
U	10			=
U	10			=
U	10			=

U	10				=
U	10				=
U	10				=
U	10				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	10				=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
J	5				UJ
U	5				=
UXJ	5.02			Acrolein and 2-chloroethylvinyl	UJ
UJ	5.03			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	1.5	1.29	1.71		=
	1.53	1.35	1.82		=
	2.89	4.97	8.19		J
	34.9			X - Serial Dilution out of accepta	=
	36.6			X - Serial Dilution out of accepta	=
	0.068				=
U	0.068				=
X	0.872			X-As recovery for ICSAB was 121	J
	0.005				=
U	0.005				=
	0.001				=
	0.001				=
U	490			590ug/kg Benzoic Acid was pres	=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	10				=
U	490			590ug/kg Benzoic Acid was pres	=
U	470			550ug/kg Benzoic Acid was pres	=

U	1				=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	470			550ug/kg Benzoic Acid was pres	=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	1				=
U	490			590ug/kg Benzoic Acid was pres	=
U	20				=
J	0.001				=
UB	0.458			X - Serial Dilution out of accepta	=
UB	0.436			X - Serial Dilution out of accepta	=
U	0.001				=
	2.85	2.99	5.46		J
	1.53	0.648	0.735		=
	1.52	0.498	0.554		=
U	10				=
U	10				=
U	10				=
U	10				=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	10				=
UX	1.83			X - Serial Dilution out of accepta	UJ
J	0.00011				=
UX	1.74			X - Serial Dilution out of accepta	UJ
J	0.001				=
U	0.001				=
	87.2			X - Serial Dilution out of accepta	=
	91.6			X - Serial Dilution out of accepta	=
	0.05				=
	0.05				=
U	5				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=

UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
U	0.023	0.026	0.026		=
U	0.0265	0.0144	0.0163		=
U	1.79	1.03			=
U	1				UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
	2.18			X - Serial Dilution out of accepta	=
	0.001				=
	2.29			X - Serial Dilution out of accepta	=
J	0.001				=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
	0.001				=
	0.001				=
	0.003				=
B	2.18			X - Serial Dilution out of accepta	=
B	2.29			X - Serial Dilution out of accepta	=
U	0.003				=
U	470			550ug/kg Benzoic Acid was pres	=
U	10				=
U	490			590ug/kg Benzoic Acid was pres	=
U	10				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	1				=
U	10				=
U	1				=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ

U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	1		=
U	10		=
U	10		=
U	10		=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	UJ
U	5		=
U	1		=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	470	550ug/kg Benzoic Acid was pres	=
U	1		=
U	490	590ug/kg Benzoic Acid was pres	=
U	1		=
U	470	550ug/kg Benzoic Acid was pres	=
U	490	590ug/kg Benzoic Acid was pres	=
U	10		=
U	10		=
U	10		=
U	10		=
U	1		=
U	490	590ug/kg Benzoic Acid was pres	=
U	470	550ug/kg Benzoic Acid was pres	=
U	5		=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	UJ
	17.4	X - Serial Dilution out of accepta	=
	18.3	X - Serial Dilution out of accepta	=
	0.03		=
	0.03		=
U	10		=
	0.0033		=
	0.0005		=
U	0.0033		=
	0.085		=
	0.085		=
	0.002		=
	2.18	X - Serial Dilution out of accepta	=
	2.29	X - Serial Dilution out of accepta	=
	0.002		=
J	0.000066		=

	0.012				=
U	0.014				=
J	0.000066				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5				UJ
	0.002				=
U	2.15			X - Serial Dilution out of accepta	=
	0.000835				=
U	1.88			X - Serial Dilution out of accepta	=
	0.002				=
U	10				=
U	1				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	0.0321	0.00881	0.0153		=
U	0.0404	0.00897	0.0148		=
U	0.181	0.0558	0.0559		=
U	4.58			X - Serial Dilution out of accepta	=
	0.0015				=
	4.36			X - Serial Dilution out of accepta	=
	0.0015				=
U	10				=
U	80				UJ
U	0.0893				=
U	80				UJ
U	100				=
U	100				=
U	0.0893				=
U	0.0893				=
U	80				=
U	80				=
U	50				=
U	0.0893				=
U	50				=
U	80				=
U	80				=
U	0.0893				=
U	70				=
U	0.0893				=
U	70				=
U	80				=
U	80				=
U	0.0893				=

U	60				=
U	60				=
U	10				=
U	490			590ug/kg Benzoic Acid was pres	=
U	470			550ug/kg Benzoic Acid was pres	=
U	1				=
U	10				=
U	0.0151	0.00217	0.00468		=
U	0.0138	0	0.00586		=
U	0.104	0.0681	0.0683		=
U	0.0136	0.00217	0.00519		=
U	0.192	0.0719	0.0721		=
U	0.0125	0.0022	0.0042		=
U	0.0893				=
U	100				=
U	100				=
U	470			550ug/kg Benzoic Acid was pres	=
U	490			590ug/kg Benzoic Acid was pres	=
U	1				=
J	0.005				=
U	0.916			X-As recovery for ICSAB was 121	=
U	0.872			X-As recovery for ICSAB was 121	=
U	0.005				=
U	2.15			X - Serial Dilution out of accepta	=
U	1.88			X - Serial Dilution out of accepta	=
	0.001				=
J	0.001				=
	0.1				=
	0.1				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	0.825	0.504	0.525		=
U	0.741	0.501	0.501		=
U	0.741	0.514	0.514		=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
J	0.0003				J
U	1.74			X-As recovery for ICSAB was 121	=
U	1.83			X-As recovery for ICSAB was 121	=
U	0.005				=
U	0.005				=
	0.258	1.05	1.61		=

	0.19	0.0767	0.192	MDA for this sample exceeded t	=
	0.191	0.0842	0.198	MDA for this sample exceeded t	=
	0.157	0.796	1.07		=
	0.176	0.0816	0.184	MDA for this sample exceeded t	=
	0.177	0.0745	0.178	MDA for this sample exceeded t	=
	0.157	0.832	1.14		=
	0.13	0.0818	0.173	MDA for this sample exceeded t	=
	0.12	0.0717	0.16	MDA for this sample exceeded t	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	1				J
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	0.728	0.325	0.326		=
	0.000909	1.39	1.56		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
	0.171	0.0557	0.107	MDA for U234 and U238 in this	=
	2.29			X - Serial Dilution out of accepta	=
	0.001				=
	2.18			X - Serial Dilution out of accepta	=
U	0.001				=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1				=
UX	18.3			X - Serial Dilution out of accepta	UJ
UX	17.4			X - Serial Dilution out of accepta	UJ
	0.0033				=
	0.0033				=
J	1				=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				=
U	10				=
UX	10			Acrolein and 2-chloroethylvinyl	UJ
U	10.1			Acrolein and 2-chloroethylvinyl	=
U	2				=
U	1				=

U	10		=
U	1		=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	1		=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	UJ
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
UJ	5.03	Acrolein and 2-chloroethylvinyl	=
UXJ	5.02	Acrolein and 2-chloroethylvinyl	UJ
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	480	720ug/kg Bis(2-ethylhexyl)phtha	=
U	490	540ug/kg Di-n-butylphthalate w	=
U	480	720ug/kg Bis(2-ethylhexyl)phtha	=
U	490	540ug/kg Di-n-butylphthalate w	=
UX	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=
UJ	5.03	Acrolein and 2-chloroethylvinyl	=
UXJ	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	=

UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	1.66	1.81	2.62		=
	1.69	1.6	2.2		=
	39.7			X - Serial Dilution out of accepta	=
	38.1			X - Serial Dilution out of accepta	=
U	0.0491	0.005	0.0199		=
U	0.0488	0.00531	0.021		=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
UB	7.08			X - Serial Dilution out of accepta	=
UB	8.55			X - Serial Dilution out of accepta	=
UX	0.992			X-As recovery for ICSAB was 121	UJ
X	0.952			X-As recovery for ICSAB was 121	J
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
UB	0.496			X - Serial Dilution out of accepta	=
UB	0.476			X - Serial Dilution out of accepta	=
	1.6	0.674	0.765		=
	1.59	0.502	0.557		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	1.98			X - Serial Dilution out of accepta	UJ
UX	1.9			X - Serial Dilution out of accepta	UJ
	95.2			X - Serial Dilution out of accepta	=
	99.2			X - Serial Dilution out of accepta	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	0.0299	0.00963	0.0181		=

U	0.0233	0.0114	0.0165		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
	2.48			X - Serial Dilution out of accepta	=
	2.38			X - Serial Dilution out of accepta	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
B	2.38			X - Serial Dilution out of accepta	=
B	2.48			X - Serial Dilution out of accepta	=
B	480			720ug/kg Bis(2-ethylhexyl)phtha	J
B	490			540ug/kg Di-n-butylphthalate w	J
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	490			540ug/kg Di-n-butylphthalate w	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
	19.8			X - Serial Dilution out of accepta	=
	19			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
	2.38			X - Serial Dilution out of accepta	=
U	0.014				=
	0.014				=
U	5.03			Acrolein and 2-chloroethylvinyl	=

UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1.77			X - Serial Dilution out of accepta	=
U	2.14			X - Serial Dilution out of accepta	=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	0.0351	0.0113	0.0164		=
U	0.0483	0.00881	0.0146		UJ
	4.76			X - Serial Dilution out of accepta	=
U	4.96			X - Serial Dilution out of accepta	=
U	70				UJ
U	80				UJ
U	100				=
U	90				=
U	80				=
U	70				=
U	50				=
U	40				=
U	80				=
U	70				=
U	70				=
U	70				=
U	70				UJ
U	80				UJ
U	60				=
U	60				=
U	490			540ug/kg Di-n-butylphthalate w	=
U	480			720ug/kg Bis(2-ethylhexyl)phtha	=
U	0.0133	0.0045	0.0062		=
U	0.0143	0.00359	0.00551		UJ
U	0.0141	0.00254	0.00567		UJ
U	0.0138	0	0.00506		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1.9			X-As recovery for ICSAB was 121	=
U	1.98			X-As recovery for ICSAB was 121	=
	0.191	0.095	0.227	MDA for this sample exceeded t	=
T	0.198	0.152	0.32	MDA for this sample exceeded t	=
T	0.201	0.131	0.236	MDA for this sample exceeded t	=
	0.181	0.0897	0.202	MDA for this sample exceeded t	=
	0.13	0.0878	0.19	MDA for this sample exceeded t	=
T	0.131	0.125	0.222	MDA for this sample exceeded t	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ

U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	0.952			X-As recovery for ICSAB was 121	=
	0.349	0.524	0.69	MDA for U234 and U238 in this	J
U	0.992			X-As recovery for ICSAB was 121	=
	0.348	0.396	0.552	MDA for U234 and U238 in this	J
	0.155	0.0497	0.129	MDA for U234 and U238 in this	J
	0.156	0.047	0.114	MDA for U234 and U238 in this	J
				MDA for U234 and U238 in this	=
U	0.0232	0.0106	0.0132	MDA for U234 and U238 in this	UJ
				MDA for U234 and U238 in this	=
U	0.0221	0.0113	0.0142	MDA for U234 and U238 in this	UJ
	0.17	0.0498	0.0918	MDA for U234 and U238 in this	J
	0.171	0.0473	0.0893	MDA for U234 and U238 in this	J
	2.48			X - Serial Dilution out of accepta	=
	2.38			X - Serial Dilution out of accepta	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	19.8			X - Serial Dilution out of accepta	UJ
UX	19			X - Serial Dilution out of accepta	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	10.1			Acrolein and 2-chloroethylvinyl	=
UX	10			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
UJ	4.98			The following compounds failed	UJ

UJ	5.02			The following compounds failed	UJ
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	4.98			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
	5.02			The following compounds failed	J
	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
	1.94	1.71	1.82		=
	1.86	1.64	1.75		=
	39.3			X - Serial Dilution out of accepta	J
	36.9			X - Serial Dilution out of accepta	=
U	0.0486	0.0039	0.0196		=
U	0.0487	0.00545	0.02		=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
UB	7.03			X - Serial Dilution out of accepta	=
UB	7.07			X - Serial Dilution out of accepta	=
	0.923				=
U	0.983				UJ
U	490				=
U	500			Di-n-butylphthalate was detecte	=
UJ	5.02			The following compounds failed	UJ

UJ	4.98			The following compounds failed	UJ
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
UBX	0.492			X - Serial Dilution out of accepta	UJ
UBX	0.462			X - Serial Dilution out of accepta	UJ
	1.7	0.492	0.545		=
	1.68	0.574	0.642		=
UJ	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
U	4.98			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	4.98			The following compounds failed	UJ
UX	1.85			X - Serial Dilution out of accepta	UJ
UX	1.97			X - Serial Dilution out of accepta	UJ
	92.3			X - Serial Dilution out of accepta	=
	98.3			X - Serial Dilution out of accepta	J
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	UJ
U	4.98			The following compounds failed	UJ
U	0.0266	0.0143	0.0163		=
U	0.0249	0.00752	0.015		=
UJ	4.98			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
	2.46			X - Serial Dilution out of accepta	J
	2.31			X - Serial Dilution out of accepta	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
	2.31			X - Serial Dilution out of accepta	=
U	2.46			X - Serial Dilution out of accepta	UJ
U	490				=

UX	500			Di-n-butylphthalate was detecte	UJ
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	5.02			The following compounds failed	=
J	4.98			The following compounds failed	=
U	4.98			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	5.02			The following compounds failed	UJ
U	4.98			The following compounds failed	UJ
	19.7			X - Serial Dilution out of accepta	J
	18.5			X - Serial Dilution out of accepta	=
	2.31			X - Serial Dilution out of accepta	=
	2.46			X - Serial Dilution out of accepta	J
U	0.015				=
U	0.016				=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
UB	1.77			X - Serial Dilution out of accepta	=
UB	1.76			X - Serial Dilution out of accepta	=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	0.0471	0.00863	0.0146		=
U	0.0366	0.00805	0.0142		=
U	4.92			X - Serial Dilution out of accepta	=
	4.62			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=

U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				=
U	80				=
U	60				=
U	60				=
U	500			Di-n-butylphthalate was detecte	=
U	490				=
U	0.0138	0.00189	0.00529		=
U	0.0147	0.0023	0.00661		=
U	0.012	0.00189	0.00485		=
U	0.0127	0.00398	0.0054		=
U	100				=
U	100				=
U	490				=
U	500			Di-n-butylphthalate was detecte	=
U	0.923				=
U	0.983				=
U	1.77			X - Serial Dilution out of accepta	=
U	1.76			X - Serial Dilution out of accepta	=
UJ	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
U	490			Phenol was detected below the	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
	17.9			X - Serial Dilution out of accepta	=
	17.7			X - Serial Dilution out of accepta	=
	2.23			X - Serial Dilution out of accepta	=
	2.21			X - Serial Dilution out of accepta	=
U	0.015				=
U	0.016				=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1.32			X - Serial Dilution out of accepta	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	2.34			X - Serial Dilution out of accepta	=
U	2.4			X - Serial Dilution out of accepta	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	0.0343	0.00443	0.0132		=
U	0.0489	0.00712	0.0137		=

U	4.68			X - Serial Dilution out of accepta	=
	4.4			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	0.0273	0.00324	0.0164		=
U	0.0263	0.028	0.028		=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
T	0.194	0.131	0.252	RDLs not met for this sample. R	=
T	0.198	0.143	0.255	RDLs not met for this sample. R	J
T	0.212	0.169	0.318	RDLs not met for this sample. R	J
T	0.183	0.124	0.228	RDLs not met for this sample. R	=
T	0.138	0.146	0.254	RDLs not met for this sample. R	J
T	0.134	0.127	0.235	RDLs not met for this sample. R	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
UJ	5			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
	2.48			X - Serial Dilution out of accepta	=
	2.23			X - Serial Dilution out of accepta	=
U	490				=
U	480				=
U	2.48			X - Serial Dilution out of accepta	=
U	2.23			X - Serial Dilution out of accepta	=
U	480				=
U	490				=
U	490				=
U	480				=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	0.684	0.469	0.469		=
U	0.684	0.478	0.478		=
U	4.98			The following compounds failed	=

U	5.02			The following compounds failed	=
U	1.97				=
U	1.85				=
T	0.219	0.224	0.4	RDLs not met for this sample. R	J
	0.188	0.0976	0.232	RDLs not met for this sample. R	=
T	0.211	0.216	0.365	RDLs not met for this sample. R	J
	0.176	0.0887	0.194	RDLs not met for this sample. R	=
	0.125	0.0994	0.228	RDLs not met for this sample. R	=
T	0.226	0.223	0.341	RDLs not met for this sample. R	J
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	0.983				=
U	0.923				=
U	0.321	0.744	0.87		UJ
	0.31	0.67	0.807		J
	0.137	0.0599	0.13		J
	0.146	0.0569	0.121		J
U	0.0247	0.0125	0.0141		UJ
					=
					=
U	0.0236	0.0124	0.0142		UJ
	0.15	0.0573	0.0947		J
	0.15	0.0598	0.106		J
	2.31			X - Serial Dilution out of accepta	=
	2.46			X - Serial Dilution out of accepta	J
U	4.98			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
UJ	4.98			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	18.5			X - Serial Dilution out of accepta	=
U	19.7			X - Serial Dilution out of accepta	=
UJ	4.98			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	10			The following compounds failed	=
U	9.95			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ

UJ	4.98			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	4.98			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	500			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
UY	490			Acenaphthene recovered outsid	UJ
U	490			Acenaphthene recovered outsid	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
	1.57	1.16	1.35		=
	37.2			X - Serial Dilution out of accepta	J
U	0.0481	0.00344	0.0195		=
U	490			Acenaphthene recovered outsid	=

UB	8.99			X - Serial Dilution out of accepta	=
	0.931				J
U	490			Acenaphthene recovered outsid	=
UJ	500			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
UBX	0.465			X - Serial Dilution out of accepta	UJ
	1.72	0.52	0.608		=
UJ	500			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	500			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	500			The following compounds failed	UJ
UX	1.86			X - Serial Dilution out of accepta	UJ
	93.1			X - Serial Dilution out of accepta	J
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	0.0237	0.0046	0.0142		=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
	2.33			X - Serial Dilution out of accepta	J
U	490			Acenaphthene recovered outsid	=
	2.33			X - Serial Dilution out of accepta	J
	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
UJ	5.02			The following compounds failed	=
DJ	500			The following compounds failed	=
U	5.02			The following compounds failed	UJ

U	500			The following compounds failed	UJ
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	500			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
	18.6			X - Serial Dilution out of accepta	J
	2.33			X - Serial Dilution out of accepta	J
U	0.017				=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
UB	2.25			X - Serial Dilution out of accepta	=
U	490			Acenaphthene recovered outsid	=
U	0.0306	0.00665	0.0134		=
	4.65			X - Serial Dilution out of accepta	=
U	80				UJ
U	100				=
U	80				=
U	50				=
U	80				=
U	70				=
U	80				UJ
U	60				=
U	490			Acenaphthene recovered outsid	=
U	0.0122	0.00161	0.00549		=
U	0.0117	0.00161	0.00453		=
U	100				=
U	490			Acenaphthene recovered outsid	=
U	0.931				=
U	2.25			X - Serial Dilution out of accepta	=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	0.681	0.475	0.476		=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	1.86				=
	0.187	0.086	0.209	RDLs not met for this sample. R	=
	0.175	0.0772	0.175	RDLs not met for this sample. R	=
	0.123	0.0834	0.192	RDLs not met for this sample. R	=
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=

U	5.02			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	0.931				=
U	0.318	0.949	1.08	RDL was not met for U-238. The	=
	0.142	0.063	0.128	RDL was not met for U-238. The	=
				RDL was not met for U-238. The	=
U	0.0245	0.0136	0.0151	RDL was not met for U-238. The	=
X	0.152	0.062	0.0967	RDL was not met for U-238. The	=
	2.33			X - Serial Dilution out of accepta	J
U	500			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	18.6			X - Serial Dilution out of accepta	=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	500			The following compounds failed	=
U	5.02			The following compounds failed	=
U	1000			The following compounds failed	=
U	10			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	500			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	500			The following compounds failed	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=

UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
X	5.02			Acrolein and 2-chloroethylvinyl	J
U	5			Acrolein and 2-chloroethylvinyl	=
UXJ	5.02			Acrolein and 2-chloroethylvinyl	UJ
UJ	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
X	5.02			Acrolein and 2-chloroethylvinyl	J
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	5			Acrolein and 2-chloroethylvinyl	=
UXJ	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
	2.09	2.73	4.37		=
	1.55	1.57	2.23		=
	35.7			X - Serial Dilution out of accepta	=
	35.4			X - Serial Dilution out of accepta	=
U	0.0486	0.00267	0.0197		=
U	0.0487	0.00779	0.0207		=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
UB	5.27			X - Serial Dilution out of accepta	=
UB	9.65			X - Serial Dilution out of accepta	=
UX	0.884			X-As recovery for ICSAB was 121	UJ
UX	0.893			X-As recovery for ICSAB was 121	UJ
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=

U	490			Phenol was detected below the	=
UB	0.442			X - Serial Dilution out of accepta	=
UB	0.446			X - Serial Dilution out of accepta	=
	1.73	1.15	1.39		=
	1.54	0.687	0.783		=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	1.79			X - Serial Dilution out of accepta	UJ
UX	1.77			X - Serial Dilution out of accepta	UJ
	89.3			X - Serial Dilution out of accepta	=
	88.4			X - Serial Dilution out of accepta	=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	0.0248	0.0404	0.0404		=
	0.0316	0.0256	0.0259		=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
	2.21			X - Serial Dilution out of accepta	=
	2.23			X - Serial Dilution out of accepta	=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
B	2.23			X - Serial Dilution out of accepta	=
UB	2.21			X - Serial Dilution out of accepta	=
UX	480			Di-n-butylphthalate was detecte	UJ
U	490			Phenol was detected below the	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=

UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	2.41			X - Serial Dilution out of accepta	=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
	0.0321	0.0208	0.0285		=
U	0.0338	0.00649	0.0137		=
	4.46			X - Serial Dilution out of accepta	=
U	4.42			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
	80				=
U	70				=
	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	480			Di-n-butylphthalate was detecte	=
U	490			Phenol was detected below the	=
U	0.0143	0.00559	0.00701		=
U	0.0133	0.00374	0.00562		=
U	0.0134	0.0025	0.00664		=
U	0.0142	0.00305	0.00472		=
	100				=
U	100				=
U	490			Phenol was detected below the	=
U	480			Di-n-butylphthalate was detecte	=
U	0.884			X-As recovery for ICSAB was 121	=

U	0.893			X-As recovery for ICSAB was 121	=
U	1.32			X - Serial Dilution out of accepta	=
U	2.41			X - Serial Dilution out of accepta	=
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	0.741	0.44	0.44		=
U	0.741	0.515	0.516		=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	1.77			X-As recovery for ICSAB was 121	=
U	1.79			X-As recovery for ICSAB was 121	=
	0.19	0.067	0.163	MDA for this sample exceeded t	=
	0.193	0.105	0.24	MDA for this sample exceeded t	=
	0.175	0.0615	0.142	MDA for this sample exceeded t	=
	0.178	0.104	0.233	MDA for this sample exceeded t	=
	0.12	0.0629	0.135	MDA for this sample exceeded t	=
	0.123	0.102	0.218	MDA for this sample exceeded t	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
	0.893			X-As recovery for ICSAB was 121	=
	0.35	0.802	1.13	MDA for U234 and U238 in this	=
U	0.884			X-As recovery for ICSAB was 121	=
	0.349	0.435	0.561	MDA for U234 and U238 in this	J
	0.156	0.0501	0.124	MDA for U234 and U238 in this	J
	0.157	0.0699	0.207	MDA for U234 and U238 in this	=
U	0.0229	0.014	0.0165	MDA for U234 and U238 in this	UJ
				MDA for U234 and U238 in this	=
	0.0232	0.0191	0.0229	MDA for U234 and U238 in this	=
		0.17	0.242	MDA for U234 and U238 in this	=
	0.17	0.0835	0.259	MDA for U234 and U238 in this	=
	0.17	0.0483	0.087	MDA for U234 and U238 in this	J
	2.23			X - Serial Dilution out of accepta	=
	2.21			X - Serial Dilution out of accepta	=
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	UJ
UX	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UX	17.7			X - Serial Dilution out of accepta	UJ

X	17.9		X - Serial Dilution out of accepta	J
U	5		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	5		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	10		Acrolein and 2-chloroethylvinyl	=
UX	10		Acrolein and 2-chloroethylvinyl	UJ
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
UX	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	4.98		Acrolein and 2-chloroethylvinyl	UJ
U	5.02		Acrolein and 2-chloroethylvinyl	UJ
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
UJ	4.98		Acrolein and 2-chloroethylvinyl	=
UJ	5.02		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	4.98		Acrolein and 2-chloroethylvinyl	=
U	5.02		Acrolein and 2-chloroethylvinyl	=
UY	490		Acenaphthene recovered outsid	=
UY	490		Acenaphthene recovered outsid	=
U	490		Acenaphthene recovered outsid	=
U	490		Acenaphthene recovered outsid	=
U	4.98		Acrolein and 2-chloroethylvinyl	=

U	5.02			Acrolein and 2-chloroethylvinyl	=
UJ	5.02			Acrolein and 2-chloroethylvinyl	=
UJ	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
	1.57	1.47	1.79		=
	1.57	1.35	1.61		=
	35.2			X - Serial Dilution out of accepta	=
	37.4			X - Serial Dilution out of accepta	=
U	0.0488	0.00662	0.0203		UJ
U	0.0486	0.00356	0.0195		=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
UB	9.6			X - Serial Dilution out of accepta	=
UB	9.36			X - Serial Dilution out of accepta	=
X	0.935			X-As recovery for ICSAB was 121	J
UX	0.879			X-As recovery for ICSAB was 121	UJ
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
UB	0.468			X - Serial Dilution out of accepta	=
UB	0.44			X - Serial Dilution out of accepta	=
	1.72	0.514	0.6		=
	1.72	0.541	0.634		=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
UX	1.87			X - Serial Dilution out of accepta	UJ
UX	1.76			X - Serial Dilution out of accepta	UJ
	87.9			X - Serial Dilution out of accepta	=
	93.5			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	=

U	4.98			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	0.0272	0.0207	0.0207		=
U	0.0267	0.00837	0.0161		=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
	2.34			X - Serial Dilution out of accepta	=
	2.2			X - Serial Dilution out of accepta	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
B	2.2			X - Serial Dilution out of accepta	=
B	2.34			X - Serial Dilution out of accepta	=
UX	490			Acenaphthene recovered outsid	UJ
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
	17.6			X - Serial Dilution out of accepta	=
	18.7			X - Serial Dilution out of accepta	=
	2.2			X - Serial Dilution out of accepta	=

	2.34			X - Serial Dilution out of accepta	=
U	0.014				=
	0.012				=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	0.0132	0.00383	0.00569		=
U	0.0127	0.00197	0.00459		=
U	0.0119	0	0.00506		=
U	0.012	0.00197	0.00409		=
U	100				=
U	100				=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	0.935			X-As recovery for ICSAB was 121	=
U	0.879			X-As recovery for ICSAB was 121	=
U	2.34			X - Serial Dilution out of accepta	=
U	2.4			X - Serial Dilution out of accepta	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	0.681	0.468	0.468		=
U	0.681	0.471	0.472		=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	1.76			X-As recovery for ICSAB was 121	=
U	1.87			X-As recovery for ICSAB was 121	=
T	0.199	0.144	0.315	MDA for this sample exceeded t	J
	0.192	0.112	0.286	MDA for this sample exceeded t	=
	0.178	0.0953	0.21	MDA for this sample exceeded t	=
T	0.191	0.135	0.268	MDA for this sample exceeded t	J
T	0.132	0.133	0.263	MDA for this sample exceeded t	J

	0.123	0.101	0.232	MDA for this sample exceeded t	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
	0.352	0.405	0.542	MDA for U234 and U238 in this	J
U	0.879			X-As recovery for ICSAB was 121	=
	0.352	0.488	0.638	MDA for U234 and U238 in this	J
U	0.935			X-As recovery for ICSAB was 121	=
	0.155	0.0529	0.138	MDA for U234 and U238 in this	J
	0.156	0.0506	0.127	MDA for U234 and U238 in this	J
				MDA for U234 and U238 in this	=
U	0.0266	0.0138	0.0164	MDA for U234 and U238 in this	UJ
U	0.0252	0.0138	0.0165	MDA for U234 and U238 in this	UJ
				MDA for U234 and U238 in this	=
	0.17	0.0502	0.0944	MDA for U234 and U238 in this	J
	0.17	0.0516	0.1	MDA for U234 and U238 in this	J
	2.34			X - Serial Dilution out of accepta	=
	2.2			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	4.98			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
UX	17.6			X - Serial Dilution out of accepta	UJ
UX	18.7			X - Serial Dilution out of accepta	UJ
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	9.96			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	4.98			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=

U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	4.99			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
UY	470			Acenaphthene recovered outsid	=
UXY	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
	1.57	1.05	1.2		=
	1.61	1.59	1.96		=
	34.9			X - Serial Dilution out of accepta	=
	39.7			X - Serial Dilution out of accepta	=
U	0.0485	0.00376	0.0196		=
U	0.0485	0.00378	0.0196		=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
UB	8.03			X - Serial Dilution out of accepta	=
UB	9.15			X - Serial Dilution out of accepta	=
X	0.994			X-As recovery for ICSAB was 121	J

X	0.872			X-As recovery for ICSAB was 121	J
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
UB	0.436			X - Serial Dilution out of accepta	=
UB	0.497			X - Serial Dilution out of accepta	=
	1.72	0.44	0.508		=
	1.74	0.588	0.693		=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
UX	1.99			X - Serial Dilution out of accepta	UJ
UX	1.74			X - Serial Dilution out of accepta	UJ
	87.2			X - Serial Dilution out of accepta	=
	99.4			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	0.026	0.044	0.044		=
U	0.0277	0.00941	0.0168		=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
	2.48			X - Serial Dilution out of accepta	=
	2.18			X - Serial Dilution out of accepta	=
U	470			Acenaphthene recovered outsid	=

UX	490			One surrogate, Nitrobenzene-d5	UJ
B	2.48			X - Serial Dilution out of accepta	=
B	2.18			X - Serial Dilution out of accepta	=
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
	17.4			X - Serial Dilution out of accepta	=
	19.9			X - Serial Dilution out of accepta	=
	2.18			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
	0.015				=
U	0.014				=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	2.29			X - Serial Dilution out of accepta	=
U	2.01			X - Serial Dilution out of accepta	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	0.0339	0.00244	0.0154		=
U	0.032	0.00803	0.0142		=
	4.36			X - Serial Dilution out of accepta	=
	4.97			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=

U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	470			Acenaphthene recovered outsid	=
U	0.013	0.002	0.00461		=
U	0.0137	0	0.00586		=
U	0.0141	0.00344	0.00499		=
U	0.0125	0.004	0.00543		=
U	100				=
U	100				=
U	470			Acenaphthene recovered outsid	=
UX	490			One surrogate, Nitrobenzene-d5	UJ
U	0.872			X-As recovery for ICSAB was 121	=
U	0.994			X-As recovery for ICSAB was 121	=
U	2.29			X - Serial Dilution out of accepta	=
U	2.01			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	0.681	0.466	0.466		=
U	0.681	0.464	0.464		=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	1.99			X-As recovery for ICSAB was 121	=
U	1.74			X-As recovery for ICSAB was 121	=
	0.194	0.119	0.278	MDA for this sample exceeded t	=
	0.192	0.0957	0.218	MDA for this sample exceeded t	=
	0.179	0.086	0.178	MDA for this sample exceeded t	=
	0.18	0.11	0.245	MDA for this sample exceeded t	=
	0.123	0.112	0.25	MDA for this sample exceeded t	=
	0.122	0.0914	0.193	MDA for this sample exceeded t	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=

U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	0.994			X-As recovery for ICSAB was 121	=
	0.35	0.491	0.644	MDA for U234 and U238 in this	J
	0.349	0.436	0.58	MDA for U234 and U238 in this	=
U	0.872			X-As recovery for ICSAB was 121	=
	0.156	0.0463	0.12	MDA for U234 and U238 in this	=
	0.156	0.0524	0.133	MDA for U234 and U238 in this	J
U	0.0234	0.0113	0.014	MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
U	0.0233	0.0128	0.0155	MDA for U234 and U238 in this	UJ
	0.17	0.0524	0.101	MDA for U234 and U238 in this	J
	0.17	0.0446	0.0819	MDA for U234 and U238 in this	=
	2.18			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
U	4.99			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
UX	17.4			X - Serial Dilution out of accepta	UJ
UX	19.9			X - Serial Dilution out of accepta	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	9.99			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	4.99			Acrolein and 2-chloroethylvinyl	=
U	1				UJ
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				UJ
U	1				=
U	1				UJ

U	1
U	1
J	5
U	5
U	5
U	5
J	5
U	5
U	5
	0.068
J	0.068
J	0.003
U	0.003
	0.0016
U	0.005
U	0.005
	0.001
	0.001
U	1
U	0.001
U	0.001
U	1
U	1
U	1
J	0.001
J	0.00011
U	0.001
	0.05
	0.05
U	5
U	1
U	1
U	1
U	1
U	1
	0.001
J	0.001
	0.001
	0.001
	0.003
U	0.003
U	1
U	1
U	1

	=
	=
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	=
	UJ
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	UJ
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	=
	UJ

U	5		=
U	1		=
U	5		=
	0.03		=
	0.03		=
	0.0005		=
	0.0033		=
U	0.0033		=
	0.085		=
	0.085		=
	0.002		=
	0.002		=
U	0.000066		=
J	0.000066		=
U	5		=
	0.002		=
	0.000835		=
	0.002		=
	0.0015		=
	0.0015		=
U	0.005		=
U	0.005		=
J	0.001		=
U	0.001		=
	0.1		=
	0.1		=
U	1		=
U	1		=
J	0.0003		J
U	0.005		=
U	0.005		=
U	1		=
U	5		=
U	1		=
U	1		UJ
	0.00005		=
U	0.01		=
U	0.01		=
	0.001		=
U	0.001		=
U	5		=
U	1		=
	0.0033		=
J	0.0033		=

U	1		=
U	1		=
U	2		=
U	1		UJ
U	1		=
U	1		=
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.03	Acrolein and 2-chloroethylvinyl	UJ
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
UJ	5.03	Acrolein and 2-chloroethylvinyl	=
UJ	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
UY	480	Acenaphthene recovered outsid	=
UY	490	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	490	Acenaphthene recovered outsid	=
U	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
UJ	5.02	Acrolein and 2-chloroethylvinyl	=
UJ	5.03	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.03	Acrolein and 2-chloroethylvinyl	=

	1.56	1.16	1.35		=
	1.6	1.12	1.28		=
	35.8			X - Serial Dilution out of accepta	=
	35.2			X - Serial Dilution out of accepta	=
U	0.0485	0.00267	0.0197		=
U	0.0483	0	0.0271		=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UB	9.21			X - Serial Dilution out of accepta	=
UB	9.08			X - Serial Dilution out of accepta	=
UX	0.88			X-As recovery for ICSAB was 121	UJ
X	0.895			X-As recovery for ICSAB was 121	J
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UB	0.447			X - Serial Dilution out of accepta	=
UB	0.44			X - Serial Dilution out of accepta	=
	1.73	0.356	0.406		=
	1.72	0.461	0.534		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
UX	1.79			X - Serial Dilution out of accepta	UJ
UX	1.76			X - Serial Dilution out of accepta	UJ
	88			X - Serial Dilution out of accepta	=
	89.5			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
	2.2			X - Serial Dilution out of accepta	=
	2.24			X - Serial Dilution out of accepta	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=

UB	2.24			X - Serial Dilution out of accepta	=
B	2.2			X - Serial Dilution out of accepta	=
U	480			Acenaphthene recovered outsid	=
UX	490			Acenaphthene recovered outsid	UJ
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
	17.9			X - Serial Dilution out of accepta	=
	17.6			X - Serial Dilution out of accepta	=
	2.24			X - Serial Dilution out of accepta	=
	2.2			X - Serial Dilution out of accepta	=
U	0.014				=
U	0.017				=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	2.3			X - Serial Dilution out of accepta	=
U	2.27			X - Serial Dilution out of accepta	=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	0.0369	0.00524	0.0152		=
U	0.0337	0.00798	0.0142		=
	4.4			X - Serial Dilution out of accepta	=
U	4.47			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=

U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	480			Acenaphthene recovered outsid	=
U	490			Acenaphthene recovered outsid	=
U	0.0128	0.00199	0.0046		=
U	0.0162	0.00522	0.00677		=
U	0.0131	0.00345	0.005		=
U	0.0138	0	0.00506		=
U	100				=
U	100				=
U	490			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	0.895			X-As recovery for ICSAB was 121	=
U	0.88			X-As recovery for ICSAB was 121	=
U	2.27			X - Serial Dilution out of accepta	=
U	2.3			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	0.681	0.405	0.405		=
U	0.681	0.467	0.467		=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	1.76			X-As recovery for ICSAB was 121	=
U	1.79			X-As recovery for ICSAB was 121	=
	0.193	0.105	0.236	MDA for this sample exceeded t	=
	0.191	0.074	0.163	MDA for this sample exceeded t	=
	0.177	0.0669	0.141	MDA for this sample exceeded t	=
	0.179	0.105	0.23	MDA for this sample exceeded t	=
	0.123	0.1	0.209	MDA for this sample exceeded t	=
	0.12	0.0713	0.143	MDA for this sample exceeded t	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=

U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	0.895			X-As recovery for ICSAB was 121	=
U	0.88			X-As recovery for ICSAB was 121	=
	0.351	0.437	0.574	MDA for U234 and U238 in this	=
U	0.35	0.789	1.11	MDA for U234 and U238 in this	=
	0.157	0.0504	0.127	MDA for U234 and U238 in this	=
	0.156	0.0455	0.108	MDA for U234 and U238 in this	=
U	0.023	0.00988	0.0125	MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
U	0.0238	0.0134	0.016	MDA for U234 and U238 in this	=
				MDA for U234 and U238 in this	=
	0.17	0.0489	0.0907	MDA for U234 and U238 in this	=
	0.171	0.0425	0.0639	MDA for U234 and U238 in this	=
	2.24			X - Serial Dilution out of accepta	=
	2.2			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
UX	17.6			X - Serial Dilution out of accepta	UJ
UX	17.9			X - Serial Dilution out of accepta	UJ
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	10.1			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.03			Acrolein and 2-chloroethylvinyl	=
U	1				UJ
U	1				=
U	1				=
U	1				=
U	1				=
U	1				=
U	1				UJ
U	1				=
U	1				UJ
U	1				=

U	1				=
J	5				=
U	5				=
U	5				=
U	5				UJ
J	5				=
U	5				UJ
U	5				=
	78.4	94.1	162		J
	0.068				=
U	0.068				=
U	0.314	0.21	0.213		=
J	0.003				=
J	0.003				=
	0.008				=
J	0.005				=
U	0.005				=
	0.001				=
	0.001				=
U	1				UJ
U	0.001				=
U	0.001				=
	70.2	63.5	117		J
U	1				=
U	1				=
U	1				=
U	0.001				=
	0.00011				=
U	0.001				=
	0.05				=
	0.05				=
U	5				=
U	1				=
U	3.08	1.85			=
U	1				UJ
U	1				=
U	1				=
U	1				=
	0.001				=
U	0.001				=
	0.001				=
	0.001				=
	0.003				=
U	0.003				=

U	1				=
U	1				=
U	1				UJ
U	5				=
U	1				=
U	5				=
	0.03				=
J	0.03				=
U	0.0033				=
	0.0005				=
U	0.0033				=
	0.085				=
	0.085				=
	0.002				=
	0.002				=
U	0.000066				=
U	0.000066				=
U	5				=
	0.002				=
	0.000835				=
	0.002				=
U	0.163	0.0725	0.0725		=
	0.0015				=
	0.0015				=
U	0.171	0.0639	0.0641		=
U	0.249	0.0731	0.0733		=
J	0.005				=
U	0.005				=
J	0.001				=
U	0.001				=
	0.1				=
	0.1				=
U	1				=
U	1.18	0.697	0.697		=
U	1				=
U	0.005				=
	0.0003				=
U	0.005				=
U	0.391	0.164	0.165		=
	0.161	0.279	0.292		=
U	0.375	0.157	0.158		=
U	1				=
U	0.000394	0.346	0.349		=
U	5				=

U	1				=
U	1				UJ
	0.00005				=
U	0.01				=
U	0.01				=
U	0.23	0.0861	0.0864		=
U	0.285	0.106	0.107		=
U	0.125	0.115	0.116		=
J	0.001				=
U	0.001				=
U	5				=
U	1				=
	0.0033				=
J	0.0033				=
U	1				=
U	1				=
U	2				=
U	1				UJ
U	1				=
U	1				=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	9.99			Acetone and bromomethane fai	=
U	9.98			Acetone and bromomethane fai	=

U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
J	4.99			Acetone and bromomethane fai	=
UJ	5			Acetone and bromomethane fai	=
UJ	5			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	=
	2.07	1.57	1.65		=
	2.05	1.5	1.58		=
	39.7			X - Serial Dilution out of accepta	=
	38			X - Serial Dilution out of accepta	=
U	0.0486	0.00394	0.0196		UJ
U	0.049	0.00301	0.0203		=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
UB	9.84			X - Serial Dilution out of accepta	=
UB	9.05			X - Serial Dilution out of accepta	=
	0.993				=
U	0.949				=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
UBX	0.497			X - Serial Dilution out of accepta	UJ
UBX	0.475			X - Serial Dilution out of accepta	UJ
	1.73	0.476	0.526		=
	1.73	0.629	0.707		=
U	4.99			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ

U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UX	1.99			X - Serial Dilution out of accepta	UJ
UX	1.9			X - Serial Dilution out of accepta	UJ
	94.9			X - Serial Dilution out of accepta	=
	99.3			X - Serial Dilution out of accepta	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	0.028	0.0206	0.0206		=
U	0.026	0.0187	0.0187		=
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
	2.37			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
	2.48			X - Serial Dilution out of accepta	=
	2.37			X - Serial Dilution out of accepta	=
UX	490			600ug/kg Benzoic Acid was pres	UJ
UX	490			600ug/kg Benzoic Acid was pres	UJ
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=

U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
	19.9			X - Serial Dilution out of accepta	=
	19			X - Serial Dilution out of accepta	=
	2.37			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
	0.014				=
U	0.015				=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
UB	2.46			X - Serial Dilution out of accepta	=
UB	2.26			X - Serial Dilution out of accepta	=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	0.0362	0.00000127	0.0165		UJ
U	0.0318	0.00647	0.0134		UJ
U	4.97			X - Serial Dilution out of accepta	=
U	4.75			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				=
U	80				=
U	60				=
U	60				=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	0.0153	0.00289	0.00507		UJ
U	0.0148	0.00244	0.00592		UJ
U	0.0132	0.00244	0.00554		UJ
U	0.0129	0.00204	0.00412		UJ

U	100				=
U	100				=
U	490			600ug/kg Benzoic Acid was pres	=
U	490			600ug/kg Benzoic Acid was pres	=
U	0.949				=
U	0.993				=
U	2.46			X - Serial Dilution out of accepta	=
U	2.26			X - Serial Dilution out of accepta	=
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	0.684	0.468	0.468		=
U	0.684	0.462	0.462		=
UJ	4.99			Acetone and bromomethane fai	=
UJ	5			Acetone and bromomethane fai	=
U	1.9				=
U	1.99				=
UJ	5			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
	0.308	0.444	0.571		J
U	0.949				=
	0.308	0.718	0.887		=
U	0.993				=
	0.137	0.0591	0.133		J
	0.137	0.0737	0.18		=
					=
	0.022	0.0163	0.0186		J
		0.465	0.604		=
		0.357	0.446		=
	0.0215	0.0186	0.0207		=
					=
	0.149	0.0577	0.103		J
	0.15	0.0697	0.14		=
	2.37			X - Serial Dilution out of accepta	=
	2.48			X - Serial Dilution out of accepta	=
U	5			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
U	19			X - Serial Dilution out of accepta	=
U	19.9			X - Serial Dilution out of accepta	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=

U	9.99	Acetone and bromomethane fai	UJ
U	9.98	Acetone and bromomethane fai	UJ
U	4.99	Acetone and bromomethane fai	UJ
U	5	Acetone and bromomethane fai	UJ
U	5	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	1		UJ
U	1		UJ
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		UJ
U	1		UJ
U	1		=
U	1		=
U	1		UJ
U	1		UJ
U	1		=
U	1		=
U	1		=
U	1		=
J	5		UJ
U	5		=
U	5		=
U	5		=
U	5		=
U	5		=
U	5		UJ
U	5		UJ
U	5		UJ
U	5		UJ
U	5		=
U	5		=
U	5		=
U	5		=
	0.068		=
U	0.068		=

J	0.003		=
U	0.003		=
J	0.0016		=
J	0.005		=
U	0.005		=
	0.001		=
	0.001		=
U	1		UJ
U	1		UJ
U	0.001		=
U	0.001		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
J	0.00011		=
U	0.001		=
U	0.001		=
	0.05		=
	0.05		=
U	5		=
U	5		=
U	1		=
U	1		=
U	1		UJ
U	1		UJ
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
U	1		=
	0.001		=
J	0.001		=
	0.001		=
	0.001		J
J	0.003		=
U	0.003		=
U	1		=
U	1		=
U	1		=
U	1		=

U	1
U	1
U	5
U	5
U	1
U	1
U	5
U	5
	0.03
	0.03
U	0.0033
	0.0005
U	0.0033
	0.085
	0.085
	0.002
	0.002
U	0.000066
U	0.000066
U	5
U	5
	0.000167
	0.002
J	0.002
	0.0015
	0.0015
J	0.005
U	0.005
	0.001
U	0.001
	0.1
	0.1
U	1
U	1
U	1
U	1
J	0.0003
U	0.005
U	0.005
U	1
U	1
U	5
U	5
U	1

	UJ
	UJ
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U	1		=
U	1		UJ
U	1		UJ
	0.00005		J
U	0.01		=
U	0.01		=
	0.001		=
U	0.001		=
U	5		=
U	5		=
U	1		=
U	1		=
	0.0033		=
J	0.0033		=
J	1		=
J	1		=
U	1		=
U	1		=
U	2		=
U	2		=
U	1		UJ
U	1		UJ
U	1		=
U	1		=
U	1		=
U	1		=
U	4.98	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
UJ	4.99	Acetone and bromomethane fai	UJ
UJ	4.98	Acetone and bromomethane fai	UJ
U	4.98	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
U	4.99	Acetone and bromomethane fai	=
U	4.98	Acetone and bromomethane fai	=
UJ	4.98	Acetone and bromomethane fai	UJ
UJ	4.99	Acetone and bromomethane fai	UJ

U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	9.96			Acetone and bromomethane fai	=
U	9.97			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
UJ	4.98			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	=
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	=
UJ	4.98			Acetone and bromomethane fai	=
	1.85	1.61	1.71		=
	2.08	1.28	1.34		=
	35			X - Serial Dilution out of accepta	=
	38.8			X - Serial Dilution out of accepta	=
U	0.0494	0	0.0271		=
U	0.049	0.00504	0.0199		=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
UB	9.25			X - Serial Dilution out of accepta	=
UB	9.03			X - Serial Dilution out of accepta	=
U	0.875				=
U	0.97				=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=

UBX	0.485			X - Serial Dilution out of accepta	UJ
UBX	0.437			X - Serial Dilution out of accepta	UJ
	1.68	0.468	0.518		=
	1.74	0.706	0.8		=
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UX	1.94			X - Serial Dilution out of accepta	UJ
UX	1.75			X - Serial Dilution out of accepta	UJ
	87.5			X - Serial Dilution out of accepta	=
	97			X - Serial Dilution out of accepta	=
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	0.0303	0.0025	0.0179		=
U	0.032	0.00556	0.0221		=
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
	2.43			X - Serial Dilution out of accepta	=
	2.19			X - Serial Dilution out of accepta	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	2.43			X - Serial Dilution out of accepta	=
	2.19			X - Serial Dilution out of accepta	=
UX	500			640ug/kg Benzoic Acid was pres	UJ
UX	470			590ug/kg Benzoic Acid was pres	UJ
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=

UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
	17.5			X - Serial Dilution out of accepta	=
	19.4			X - Serial Dilution out of accepta	=
	2.19			X - Serial Dilution out of accepta	=
	2.43			X - Serial Dilution out of accepta	=
U	0.013				=
U	0.016				=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
UB	2.31			X - Serial Dilution out of accepta	=
UB	2.26			X - Serial Dilution out of accepta	=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	0.0441	0.00739	0.0151		=
U	0.0324	0.00554	0.013		=
U	4.85			X - Serial Dilution out of accepta	=
U	4.37			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				=
U	80				=
U	60				=
U	60				=

U	470			590ug/kg Benzoic Acid was pres	=
U	500			640ug/kg Benzoic Acid was pres	=
U	0.013	0	0.00586		=
U	0.0145	0.00246	0.00482		=
U	0.0132	3.66E-08	0.00498		=
U	0.0131	0	0.00506		=
U	100				=
U	100				=
U	500			640ug/kg Benzoic Acid was pres	=
U	470			590ug/kg Benzoic Acid was pres	=
U	0.97				=
U	0.875				=
U	2.26			X - Serial Dilution out of accepta	=
U	2.31			X - Serial Dilution out of accepta	=
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	0.684	0.468	0.468		=
U	0.684	0.463	0.463		=
UJ	4.99			Acetone and bromomethane fai	=
UJ	4.98			Acetone and bromomethane fai	=
U	1.75				=
U	1.94				=
T	0.199	0.161	0.299	RDLs not met for this sample. R	J
	0.189	0.106	0.239	RDLs not met for this sample. R	J
	0.177	0.101	0.215	RDLs not met for this sample. R	J
T	0.219	0.156	0.269	RDLs not met for this sample. R	J
T	0.194	0.155	0.27	RDLs not met for this sample. R	J
	0.126	0.104	0.218	RDLs not met for this sample. R	J
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
U	0.319	0.751	0.899	RDL was not met for U-238. The	=
	0.319	0.525	0.655		=
U	0.875				=
U	0.97				=
	0.14	0.067	0.128	RDL was not met for U-238. The	=
	0.143	0.069	0.148		=
				RDL was not met for U-238. The	=
	0.0255	0.0186	0.0208		=

U	0.0266	0.0111	0.0129	RDL was not met for U-238. The	=
		0.499	0.629		=
					=
X	0.152	0.0663	0.0988	RDL was not met for U-238. The	=
	0.15	0.066	0.112		=
	2.43			X - Serial Dilution out of accepta	=
	2.19			X - Serial Dilution out of accepta	=
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
UJ	4.98			Acetone and bromomethane fai	UJ
UJ	4.99			Acetone and bromomethane fai	UJ
U	19.4			X - Serial Dilution out of accepta	=
U	17.5			X - Serial Dilution out of accepta	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	4.99			Acetone and bromomethane fai	=
U	9.96			Acetone and bromomethane fai	UJ
U	9.97			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	UJ
U	4.98			Acetone and bromomethane fai	UJ
U	4.99			Acetone and bromomethane fai	=
U	4.98			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=

UX	5.04			Acetone and bromomethane fai	UJ
UX	10.1			Acetone and bromomethane fai	UJ
U	9.99			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
UJ	5			Acetone and bromomethane fai	=
UXJ	5.04			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	=
UXJ	5.04			Acetone and bromomethane fai	UJ
	1.88	1.66	1.77		=
	2.1	2.09	2.25		=
	39.3			X - Serial Dilution out of accepta	=
	38.8			X - Serial Dilution out of accepta	=
U	0.0487	0.00499	0.0198		=
U	0.0488	0.00473	0.0198		=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
UB	9.49			X - Serial Dilution out of accepta	=
UB	8.5			X - Serial Dilution out of accepta	=
	0.969				=
	0.983				=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
UBX	0.484			X - Serial Dilution out of accepta	UJ
UBX	0.491			X - Serial Dilution out of accepta	UJ
	1.68	0.462	0.51		=

	1.74	0.579	0.647		=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UX	1.94			X - Serial Dilution out of accepta	UJ
UX	1.97			X - Serial Dilution out of accepta	UJ
	96.9			X - Serial Dilution out of accepta	=
	98.3			X - Serial Dilution out of accepta	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
U	0.0243	0.0231	0.0231		=
U	0.0221	0.0379	0.0379		=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
	2.46			X - Serial Dilution out of accepta	=
	2.42			X - Serial Dilution out of accepta	=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	2.46			X - Serial Dilution out of accepta	=
	2.42			X - Serial Dilution out of accepta	=
U	470				=
UX	470			Di-n-butylphthalate was detecte	UJ
U	470				=
U	470			Di-n-butylphthalate was detecte	=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=

UX	5.04			Acetone and bromomethane fai	UJ
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
	19.7			X - Serial Dilution out of accepta	=
	19.4			X - Serial Dilution out of accepta	=
	2.46			X - Serial Dilution out of accepta	=
	2.42			X - Serial Dilution out of accepta	=
U	0.016				=
	0.014				=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UB	2.37			X - Serial Dilution out of accepta	=
UB	2.12			X - Serial Dilution out of accepta	=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	0.0327	0.000000134	0.0165		UJ
U	0.0331	0.00655	0.0134		UJ
	4.84			X - Serial Dilution out of accepta	=
U	4.91			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				=
U	80				=
U	60				=
U	60				=
U	470			Di-n-butylphthalate was detecte	=
U	470				=
U	0.0133	0.00506	0.00658		UJ

U	0.0132	0.00462	0.00631		UJ
U	0.0154	0.00537	0.00695		UJ
U	0.0123	0.00206	0.00413		UJ
U	100				=
U	100				=
U	470				=
U	470			Di-n-butylphthalate was detecte	=
U	0.969				=
U	0.983				=
U	2.12			X - Serial Dilution out of accepta	=
U	2.37			X - Serial Dilution out of accepta	=
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	0.684	0.475	0.475		=
U	0.684	0.457	0.457		=
UJ	5			Acetone and bromomethane fai	=
UXJ	5.04			Acetone and bromomethane fai	UJ
U	1.94				=
U	1.97				=
T	0.197	0.165	0.337	RDLs not met for this sample. R	J
T	0.203	0.175	0.319	RDLs not met for this sample. R	J
T	0.203	0.177	0.31	RDLs not met for this sample. R	J
T	0.188	0.151	0.283	RDLs not met for this sample. R	J
T	0.14	0.165	0.33	RDLs not met for this sample. R	J
T	0.169	0.181	0.295	RDLs not met for this sample. R	J
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
U	0.983				=
U	0.969				=
	0.318	0.584	0.68	RDL was not met for U-238. The	=
	0.313	0.633	0.745	RDL was not met for U-238. The	=
	0.139	0.0678	0.131	RDL was not met for U-238. The	=
	0.139	0.0639	0.134	RDL was not met for U-238. The	=
U	0.0238	0.0176	0.0192	RDL was not met for U-238. The	=
				RDL was not met for U-238. The	=
U	0.027	0.0181	0.0197	RDL was not met for U-238. The	=
				RDL was not met for U-238. The	=
X	0.151	0.0657	0.113	RDL was not met for U-238. The	=

X	0.152	0.0677	0.1	RDL was not met for U-238. The	=
	2.46			X - Serial Dilution out of accepta	=
	2.42			X - Serial Dilution out of accepta	=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UJ	5			Acetone and bromomethane fai	UJ
UXJ	5.04			Acetone and bromomethane fai	UJ
U	19.4			X - Serial Dilution out of accepta	=
U	19.7			X - Serial Dilution out of accepta	=
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
U	9.99			Acetone and bromomethane fai	UJ
UX	10.1			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	UJ
UX	5.04			Acetone and bromomethane fai	UJ
U	5			Acetone and bromomethane fai	=
UX	5.04			Acetone and bromomethane fai	UJ
	0.068				=
U	0.003				=
U	0.005				=
	0.001				=
U	0.001				=
U	0.001				=
	0.05				=
J	0.001				=
	0.001				=
U	0.003				=
	0.03				=
J	0.0033				=
	0.085				=
	0.002				=
U	0.000066				=
J	0.002				=
	0.0015				=
U	0.005				=
U	0.001				=
	0.1				=
U	0.005				=
U	0.01				=
J	0.001				=
	0.0033				=
U	5.01			Acrolein and 2-chloroethylvinyl	=

U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	490				=
U	480				=
U	480				=
U	490				=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
	1.75	1.62	1.74		=
	1.96	1.1	1.14		=
	39.8			X - Serial Dilution out of accepta	=
	35.6			X - Serial Dilution out of accepta	=
U	0.0485	0.00458	0.0197		=
U	0.0483	0.00259	0.0197		=
U	480				=

U	490				=
UB	8.56			X - Serial Dilution out of accepta	=
UB	9.07			X - Serial Dilution out of accepta	=
U	0.994				=
U	0.89				=
U	480				=
U	490				=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	480				=
U	490				=
U	490				=
U	480				=
U	490				=
U	480				=
U	480				=
U	490				=
UBX	0.445			X - Serial Dilution out of accepta	UJ
UBX	0.497			X - Serial Dilution out of accepta	UJ
	1.71	0.494	0.547		=
	1.64	0.407	0.448		=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
UX	1.99			X - Serial Dilution out of accepta	UJ
UX	1.78			X - Serial Dilution out of accepta	UJ
	99.4			X - Serial Dilution out of accepta	=
	89			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	0.0229	0.0169	0.0169		=
U	0.0256	0.00329	0.0154		=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ

U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.01	Acrolein and 2-chloroethylvinyl	UJ
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.01	Acrolein and 2-chloroethylvinyl	=
U	480		=
U	490		=
U	480		=
U	490		=
U	490		=
U	480		=
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	5.01	Acrolein and 2-chloroethylvinyl	UJ
	17.8	X - Serial Dilution out of accepta	=
	19.9	X - Serial Dilution out of accepta	=
	2.48	X - Serial Dilution out of accepta	=
	2.23	X - Serial Dilution out of accepta	=
U	0.013		=
	0.016		=
U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	UJ
U	480	Di-n-butylphthalate was detecte	=
U	5.02	The following compounds failed	=
U	5.03	The following compounds failed	=
U	5.02	The following compounds failed	=
U	5.03	The following compounds failed	=
UJ	5.03	The following compounds failed	=
UJ	5.02	The following compounds failed	=
U	5.03	The following compounds failed	UJ
U	5.02	The following compounds failed	UJ
U	5.02	The following compounds failed	=
U	5.03	The following compounds failed	=
U	480	Di-n-butylphthalate was detecte	=
U	0.935		=
U	0.855		=
U	0.918		=
U	2.21	X - Serial Dilution out of accepta	=
U	2.48	X - Serial Dilution out of accepta	=
U	2.32	X - Serial Dilution out of accepta	=
UJ	5.02	The following compounds failed	UJ

UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
U	0.681	0.446	0.447		=
U	0.681	0.472	0.472		=
U	0.681	0.469	0.47		=
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
	2.34			X - Serial Dilution out of accepta	=
	2.36			X - Serial Dilution out of accepta	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
UX	1.74			X - Serial Dilution out of accepta	UJ
UX	1.97			X - Serial Dilution out of accepta	UJ
	86.9			X - Serial Dilution out of accepta	=
	98.6			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	5				=
U	5				=
U	5				=
U	5				=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	0.0002				=
U	0.02			X - Serial Dilution above QC for I	=
UB	0.2				=
UB	2.14			X - Serial Dilution out of accepta	=

UB	2.27			X - Serial Dilution out of accepta	=
U	480				=
U	490				=
U	0.035	0.0103	0.0156		UJ
U	0.0318	0.000000346	0.0165		=
	4.97			X - Serial Dilution out of accepta	=
U	4.45			X - Serial Dilution out of accepta	=
U	80			X = This sample contains a trace	UJ
UX	80			X = The DCB Surrogate recovere	UJ
UX	100			X = The DCB Surrogate recovere	=
U	100			X = This sample contains a trace	=
UX	80			X = The DCB Surrogate recovere	=
U	80			X = This sample contains a trace	=
UX	50			X = The DCB Surrogate recovere	=
U	50			X = This sample contains a trace	=
U	80			X = This sample contains a trace	=
UX	80			X = The DCB Surrogate recovere	=
U	70			X = This sample contains a trace	=
UX	70			X = The DCB Surrogate recovere	=
UX	80			X = The DCB Surrogate recovere	=
UX	80			X = This sample contains a trace	=
UX	60			X = The DCB Surrogate recovere	=
U	60			X = This sample contains a trace	=
U	490				=
U	480				=
U	0.0143	0	0.00586		UJ
U	0.0145	0.000000172	0.00586		=
U	0.0131	0.00193	0.0049		=
U	0.013	0.00224	0.00423		UJ
U	100			X = This sample contains a trace	=
UX	100			X = The DCB Surrogate recovere	=
U	480				=
U	490				=
U	0.89				=
U	0.994				=
U	2.14			X - Serial Dilution out of accepta	=
U	2.27			X - Serial Dilution out of accepta	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	0.684	0.494	0.494		=
U	0.684	0.466	0.466		=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	1.99				=

U	1.78				=
	0.188	0.104	0.246	RDLs not met for this sample. R	=
T	0.198	0.139	0.272	RDLs not met for this sample. R	J
	0.176	0.095	0.211	RDLs not met for this sample. R	=
T	0.196	0.138	0.258	RDLs not met for this sample. R	J
T	0.137	0.15	0.298	RDLs not met for this sample. R	J
	0.125	0.102	0.232	RDLs not met for this sample. R	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
	0.311	0.52	0.642		J
U	0.89				=
U	0.994				=
	0.311	0.53	0.662		J
	0.137	0.0632	0.133		J
	0.137	0.0601	0.136		J
					=
					=
		0.406	0.505		=
	0.0238	0.0155	0.0175		J
U	0.0231	0.0137	0.0157		UJ
	0.15	0.0582	0.104		J
	0.15	0.0632	0.108		J
	2.48			X - Serial Dilution out of accepta	=
	2.23			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	19.9			X - Serial Dilution out of accepta	=
U	17.8			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	10			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ

U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
	2.03	1.48	1.56		=
	2.39	2.88	3.18		=
	38.9			X - Serial Dilution out of accepta	=
	38.8			X - Serial Dilution out of accepta	=

U	0.0489	0.00615	0.0202		=
U	0.0488	0.00283	0.0198		=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UB	8.03			X - Serial Dilution out of accepta	=
UB	8.51			X - Serial Dilution out of accepta	=
	0.971				=
U	0.972				=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
UBX	0.485			X - Serial Dilution out of accepta	UJ
UBX	0.486			X - Serial Dilution out of accepta	UJ
	1.8	0.853	0.981		=
	1.72	0.708	0.803		=
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
U	5.03			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	5.03			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
UX	1.94			X - Serial Dilution out of accepta	UJ
UX	1.94			X - Serial Dilution out of accepta	UJ
	97.1			X - Serial Dilution out of accepta	=
	97.2			X - Serial Dilution out of accepta	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	UJ
U	5.03			The following compounds failed	UJ
U	0.0265	0.018	0.018		=
U	0.0269	0.00383	0.0181		=
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ

UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
	2.43			X - Serial Dilution out of accepta	=
	2.43			X - Serial Dilution out of accepta	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
	2.43			X - Serial Dilution out of accepta	=
U	2.43			X - Serial Dilution out of accepta	=
UX	480			Di-n-butylphthalate was detecte	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
U	5.02			The following compounds failed	UJ
U	5.03			The following compounds failed	UJ
	19.4			X - Serial Dilution out of accepta	=
	19.4			X - Serial Dilution out of accepta	=
	2.43			X - Serial Dilution out of accepta	=
	2.43			X - Serial Dilution out of accepta	=
U	0.017				=
U	0.014				=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
UB	2.01			X - Serial Dilution out of accepta	=
UB	2.13			X - Serial Dilution out of accepta	=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	0.0326	0.00405	0.0145		=
U	0.0337	0.00808	0.0142		=
U	4.86			X - Serial Dilution out of accepta	=
	4.85			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=

U	80				=
U	80				=
U	70				=
U	70				=
U	80				=
U	80				=
U	60				=
U	60				=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	480			Di-n-butylphthalate was detecte	=
U	0.0149	0.00404	0.0058		=
U	0.0136	0.000000174	0.00586		=
U	0.0126	0.00202	0.00411		=
U	0.0121	0	0.00506		=
U	100				=
U	100				=
U	480			Di-n-butylphthalate was detecte	=
UX	480			Bis(2-ethylhexyl)phthalate was (	UJ
U	0.971				=
U	0.972				=
U	2.01			X - Serial Dilution out of accepta	=
U	2.13			X - Serial Dilution out of accepta	=
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
U	0.684	0.466	0.466		=
U	0.684	0.467	0.467		=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	1.94				=
U	1.94				=
	0.191	0.0937	0.183	RDLs not met for this sample. R	=
	0.191	0.12	0.249	RDLs not met for this sample. R	=
	0.182	0.119	0.243	RDLs not met for this sample. R	=
	0.179	0.0931	0.175	RDLs not met for this sample. R	=
	0.127	0.0894	0.161	RDLs not met for this sample. R	=
	0.127	0.117	0.23	RDLs not met for this sample. R	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=

	0.31	0.633	0.788		J
U	0.971				=
U	0.972				=
	0.346	0.541	0.691	RDL was not met for U-235. Sar	J
	0.137	0.0634	0.144		J
	0.149	0.0586	0.122	RDL was not met for U-235. Sar	J
U	0.0497	0.0165	0.0188	RDL was not met for U-235. Sar	UJ
					=
U	0.0233	0.0141	0.0161		UJ
				RDL was not met for U-235. Sar	=
	0.15	0.0671	0.133		J
	0.149	0.0586	0.122	RDL was not met for U-235. Sar	J
	2.43			X - Serial Dilution out of accepta	=
	2.43			X - Serial Dilution out of accepta	=
U	5.03			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	19.4			X - Serial Dilution out of accepta	=
U	19.4			X - Serial Dilution out of accepta	=
UJ	5.03			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5.03			The following compounds failed	=
U	10			The following compounds failed	=
U	10.1			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UJ	5.03			The following compounds failed	UJ
U	5.03			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ

UJ	5			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
UY	480			Acenaphthene recovered outsid	=
UY	480			Acenaphthene recovered outsid	=
UY	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
	1.61	1.33	1.57		=

	1.57	1.48	1.8		=
	1.58	1.02	1.16		=
	37.4			X - Serial Dilution out of accepta	=
	36.7			X - Serial Dilution out of accepta	=
	34.2			X - Serial Dilution out of accepta	=
U	0.0483	0.00353	0.0195		=
U	0.0482	0.00545	0.02		=
U	0.0498	0	0.0271		=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UB	9.29			X - Serial Dilution out of accepta	=
UB	8.85			X - Serial Dilution out of accepta	=
UB	9.93			X - Serial Dilution out of accepta	=
	0.918				=
	0.855				=
U	0.935				=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UBX	0.459			X - Serial Dilution out of accepta	UJ
UBX	0.468			X - Serial Dilution out of accepta	UJ
UBX	0.428			X - Serial Dilution out of accepta	UJ
	1.74	0.533	0.623		=
	1.72	0.432	0.499		=
	1.73	0.508	0.592		=
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ

U	5.02			The following compounds failed	UJ
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	5			The following compounds failed	UJ
UX	5.02			The following compounds failed	UJ
UX	1.71			X - Serial Dilution out of accepta	UJ
UX	1.87			X - Serial Dilution out of accepta	UJ
UX	1.84			X - Serial Dilution out of accepta	UJ
	85.5			X - Serial Dilution out of accepta	J
	91.8			X - Serial Dilution out of accepta	=
	93.5			X - Serial Dilution out of accepta	J
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	UJ
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
U	0.0239	0.0128	0.0146		=
U	0.0268	0.009	0.0156		=
U	0.0249	0.00479	0.0172		=
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
U	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5			The following compounds failed	=
	2.29			X - Serial Dilution out of accepta	=
	2.14			X - Serial Dilution out of accepta	=
	2.34			X - Serial Dilution out of accepta	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	2.34			X - Serial Dilution out of accepta	=
U	2.14			X - Serial Dilution out of accepta	=
	2.29			X - Serial Dilution out of accepta	=
	480			Acenaphthene recovered outsid	=
UX	480			Acenaphthene recovered outsid	UJ

	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
UX	5.02	The following compounds failed	UJ
U	5.02	The following compounds failed	=
U	5	The following compounds failed	=
U	5.02	The following compounds failed	=
U	5	The following compounds failed	=
UX	5.02	The following compounds failed	UJ
UXJ	5.02	The following compounds failed	UJ
UJ	5.02	The following compounds failed	=
UJ	5	The following compounds failed	=
U	5	The following compounds failed	UJ
UX	5.02	The following compounds failed	UJ
U	5.02	The following compounds failed	UJ
UX	5.02	The following compounds failed	UJ
U	5.02	The following compounds failed	=
U	5	The following compounds failed	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	480	Acenaphthene recovered outsid	=
U	5.02	The following compounds failed	UJ
UX	5.02	The following compounds failed	UJ
U	5	The following compounds failed	UJ
	18.7	X - Serial Dilution out of accepta	=
	17.1	X - Serial Dilution out of accepta	=
	18.4	X - Serial Dilution out of accepta	=
	2.34	X - Serial Dilution out of accepta	=
	2.14	X - Serial Dilution out of accepta	=
	2.29	X - Serial Dilution out of accepta	=
	0.014		=
U	0.014		=
U	0.015		=
UX	5.02	The following compounds failed	UJ
U	5	The following compounds failed	=
U	5.02	The following compounds failed	=
UB	2.32	X - Serial Dilution out of accepta	=

UB	2.21			X - Serial Dilution out of accepta	=
UB	2.48			X - Serial Dilution out of accepta	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	0.0325	0.00206	0.0141		=
U	0.0316	0.00694	0.0136		UJ
U	0.0404	0.00706	0.0137		UJ
U	4.28			X - Serial Dilution out of accepta	=
U	4.68			X - Serial Dilution out of accepta	=
	4.59			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	100				=
U	80				=
U	80				=
U	80				=
U	50				=
U	50				=
U	50				=
U	80				=
U	80				=
U	80				=
U	70				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	60				=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	0.0134	0.00489	0.00646		UJ
U	0.013	0.0029	0.00508		=
U	0.0134	0.00498	0.00662		UJ
U	0.0132	0.00205	0.00413		=
U	0.0135	0	0.00506		UJ
U	0.0117	0	0.00506		UJ

U	100				=
U	100				=
U	100				=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	1.84				=
U	1.71				=
U	1.87				=
	0.188	0.102	0.233	RDLs not met for this sample. R	=
T	0.194	0.128	0.247	RDLs not met for this sample. R	J
	0.187	0.0774	0.186	RDLs not met for this sample. R	=
	0.175	0.076	0.178	RDLs not met for this sample. R	=
	0.178	0.0977	0.208	RDLs not met for this sample. R	=
T	0.19	0.133	0.252	RDLs not met for this sample. R	J
	0.123	0.0818	0.193	RDLs not met for this sample. R	=
	0.127	0.0944	0.195	RDLs not met for this sample. R	=
T	0.131	0.122	0.219	RDLs not met for this sample. R	J
U	5			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5.02			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
UXJ	5.02			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	0.935				=
U	0.855				=
	0.318	0.692	0.791	RDL was not met for U-238. The	=
	0.306	0.556	0.676		J
	0.305	0.528	0.664		=
U	0.918				=
	0.14	0.0677	0.133	RDL was not met for U-238. The	=
	0.137	0.0521	0.117		J
	0.136	0.0554	0.133		=
U	0.0254	0.0178	0.0192	RDL was not met for U-238. The	=
					=

U	0.0199	0.0127	0.0147		=
				RDL was not met for U-238. The	=
					=
U	0.0204	0.0129	0.0147		UJ
	0.149	0.0542	0.102		=
X	0.152	0.0676	0.105	RDL was not met for U-238. The	=
	0.149	0.0546	0.0998		J
	2.14			X - Serial Dilution out of accepta	=
	2.34			X - Serial Dilution out of accepta	=
	2.29			X - Serial Dilution out of accepta	=
U	5.02			The following compounds failed	UJ
U	5			The following compounds failed	UJ
UX	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
U	18.7			X - Serial Dilution out of accepta	=
U	18.4			X - Serial Dilution out of accepta	=
U	17.1			X - Serial Dilution out of accepta	=
UJ	5			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
UXJ	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	10			The following compounds failed	=
UX	10			The following compounds failed	UJ
U	10			The following compounds failed	=
UXJ	5.02			The following compounds failed	UJ
UJ	5			The following compounds failed	UJ
UJ	5.02			The following compounds failed	UJ
U	5			The following compounds failed	=
U	5.02			The following compounds failed	=
UX	5.02			The following compounds failed	UJ
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ

U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	10			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
UY	470			Acenaphthene recovered outsid	=
UY	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
	1.69	1.64	2.01		=
	1.51	1.35	1.62		=
	37.4			X - Serial Dilution out of accepta	=
	37.8			X - Serial Dilution out of accepta	=
U	0.0486	0.00277	0.0194		=
U	0.0482	0.00251	0.02		=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UB	9.56			X - Serial Dilution out of accepta	=
UB	9.97			X - Serial Dilution out of accepta	=
	0.936				=
	0.946				=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ

U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UBX	0.468			X - Serial Dilution out of accepta	UJ
UBX	0.473			X - Serial Dilution out of accepta	UJ
	1.69	0.484	0.563		=
	1.77	0.639	0.758		=
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
U	4.97			The following compounds failed	UJ
U	5.01			Dichlorodifluoromethane, vinyl	UJ
U	5.01			Dichlorodifluoromethane, vinyl	UJ
U	4.97			The following compounds failed	UJ
UX	1.89			X - Serial Dilution out of accepta	UJ
UX	1.87			X - Serial Dilution out of accepta	UJ
	94.6			X - Serial Dilution out of accepta	=
	93.6			X - Serial Dilution out of accepta	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	4.97			The following compounds failed	UJ
U	5.01			Dichlorodifluoromethane, vinyl	UJ
U	0.0266	0.00477	0.0156		=
U	0.022	0.0239	0.0239		=
	2.36			X - Serial Dilution out of accepta	=
U	2.34			X - Serial Dilution out of accepta	=
	470			Acenaphthene recovered outsid	=
	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
UJ	4.97			The following compounds failed	=
UJ	5.01			Dichlorodifluoromethane, vinyl	=
U	5.01			Dichlorodifluoromethane, vinyl	UJ
U	4.97			The following compounds failed	UJ
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=

U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	5.01			Dichlorodifluoromethane, vinyl	UJ
U	4.97			The following compounds failed	UJ
	18.7			X - Serial Dilution out of accepta	=
	18.9			X - Serial Dilution out of accepta	=
	2.34			X - Serial Dilution out of accepta	=
	2.36			X - Serial Dilution out of accepta	=
U	0.015				=
U	0.015				=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
UB	2.49			X - Serial Dilution out of accepta	=
UB	2.39			X - Serial Dilution out of accepta	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	0.0405	0.00707	0.0137		=
U	0.0343	0.00686	0.0135		=
	4.73			X - Serial Dilution out of accepta	=
U	4.68			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	0.0146	0.00342	0.00541		=
U	0.0132	0.00368	0.00558		=

U	0.0119	0.00198	0.00409		=
U	0.0123	0.000000127	0.00555		=
U	100				=
U	100				=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	0.946				=
U	0.936				=
U	2.39			X - Serial Dilution out of accepta	=
U	2.49			X - Serial Dilution out of accepta	=
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
U	0.681	0.47	0.47		=
U	0.681	0.469	0.47		=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	1.87				=
U	1.89				=
T	0.209	0.204	0.394	RDLs not met for this sample. R	J
	0.189	0.109	0.248	RDLs not met for this sample. R	=
	0.179	0.0967	0.202	RDLs not met for this sample. R	=
T	0.199	0.199	0.383	RDLs not met for this sample. R	J
	0.127	0.0992	0.204	RDLs not met for this sample. R	=
T	0.15	0.198	0.377	RDLs not met for this sample. R	J
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
U	5.01			Dichlorodifluoromethane, vinyl	=
U	4.97			The following compounds failed	=
U	0.946				=
U	0.936				=
	0.304	0.376	0.487		J
	0.319	0.556	0.659	RDL was not met for U-238. The	=
	0.136	0.0487	0.112		J
	0.145	0.0688	0.144	RDL was not met for U-238. The	=
					=
		0.434	0.567		=
		0.498	0.596	RDL was not met for U-238. The	=
	0.0197	0.0135	0.0156		J
	0.0229	0.0193	0.0205	RDL was not met for U-238. The	=
					=

	0.149	0.0487	0.0867		J
X	0.151	0.0686	0.115	RDL was not met for U-238. The	=
	2.34			X - Serial Dilution out of accepta	=
	2.36			X - Serial Dilution out of accepta	=
U	4.97			The following compounds failed	UJ
U	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
U	18.7			X - Serial Dilution out of accepta	=
U	18.9			X - Serial Dilution out of accepta	=
UJ	4.97			The following compounds failed	UJ
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	10			Dichlorodifluoromethane, vinyl	=
U	9.95			The following compounds failed	=
UJ	5.01			Dichlorodifluoromethane, vinyl	UJ
UJ	4.97			The following compounds failed	UJ
U	4.97			The following compounds failed	=
U	5.01			Dichlorodifluoromethane, vinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.02			Acrolein and 2-chloroethylvinyl	=

U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
UY	470			Acenaphthene recovered outsid	=
UY	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.01			Acrolein and 2-chloroethylvinyl	=
UJ	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
	1.59	1.36	1.62		=
	1.58	1.45	1.75		=
	39.4			X - Serial Dilution out of accepta	=
	34.8			X - Serial Dilution out of accepta	=
U	0.0489	0.00296	0.0199		=
U	0.0485	0.00256	0.0194		=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
UB	7.87			X - Serial Dilution out of accepta	=
UB	7.72			X - Serial Dilution out of accepta	=
X	0.869			X-As recovery for ICSAB was 121	J
UX	0.986			X-As recovery for ICSAB was 121	UJ
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
UB	0.493			X - Serial Dilution out of accepta	=
UB	0.435			X - Serial Dilution out of accepta	=
	1.73	0.551	0.646		=
	1.73	0.434	0.501		=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ

U	0.0275	0.0346	0.0346		=
U	0.0263	0.0385	0.0385		=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
	2.47			X - Serial Dilution out of accepta	=
	2.17			X - Serial Dilution out of accepta	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
B	2.17			X - Serial Dilution out of accepta	=
B	2.47			X - Serial Dilution out of accepta	=
	480			Acenaphthene recovered outsid	=
UX	470			Acenaphthene recovered outsid	UJ
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
	19.7			X - Serial Dilution out of accepta	=
	17.4			X - Serial Dilution out of accepta	=
	2.17			X - Serial Dilution out of accepta	=
	2.47			X - Serial Dilution out of accepta	=
U	0.014				=
U	0.015				=

U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	1.97			X - Serial Dilution out of accepta	=
U	1.93			X - Serial Dilution out of accepta	=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	0.0331	0.00699	0.0144		=
U	0.0395	0.00628	0.0133		=
	4.35			X - Serial Dilution out of accepta	=
U	4.93			X - Serial Dilution out of accepta	=
U	80				UJ
U	80				UJ
U	100				=
U	100				=
U	80				=
U	80				=
U	50				=
U	50				=
U	80				=
U	80				=
U	70				=
U	70				=
U	80				UJ
U	80				UJ
U	60				=
U	60				=
U	470			Acenaphthene recovered outsid	=
U	480			Acenaphthene recovered outsid	=
U	0.0133	0.00329	0.00531		=
U	0.0154	0.00511	0.00668		=
U	0.0129	0.00232	0.00427		=
U	0.0193	0.00361	0.00511		=
U	100				=
U	100				=
U	480			Acenaphthene recovered outsid	=
U	470			Acenaphthene recovered outsid	=
U	0.869			X-As recovery for ICSAB was 121	=
U	0.986			X-As recovery for ICSAB was 121	=
U	1.93			X - Serial Dilution out of accepta	=
U	1.97			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	0.681	0.469	0.47		=
U	0.681	0.474	0.475		=

U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	1.74			X-As recovery for ICSAB was 121	=
U	1.97			X-As recovery for ICSAB was 121	=
T	0.201	0.147	0.275	MDA for this sample exceeded t	J
	0.192	0.0884	0.191	MDA for this sample exceeded t	=
T	0.189	0.138	0.25	MDA for this sample exceeded t	J
	0.177	0.0801	0.161	MDA for this sample exceeded t	=
T	0.137	0.143	0.252	MDA for this sample exceeded t	J
	0.122	0.0797	0.153	MDA for this sample exceeded t	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
	0.349	0.402	0.546	MDA for U234 and U238 in this	J
U	0.869			X-As recovery for ICSAB was 121	=
	0.347	0.386	0.535	MDA for U234 and U238 in this	J
U	0.986			X-As recovery for ICSAB was 121	=
	0.157	0.0478	0.126	MDA for U234 and U238 in this	J
	0.155	0.049	0.124	MDA for U234 and U238 in this	J
				MDA for U234 and U238 in this	=
U	0.0217	0.0117	0.0146	MDA for U234 and U238 in this	UJ
U	0.0222	0.0121	0.0149	MDA for U234 and U238 in this	UJ
				MDA for U234 and U238 in this	=
	0.17	0.0487	0.0921	MDA for U234 and U238 in this	J
	0.17	0.0461	0.0873	MDA for U234 and U238 in this	J
	2.17			X - Serial Dilution out of accepta	=
	2.47			X - Serial Dilution out of accepta	=
U	5.02			Acrolein and 2-chloroethylvinyl	UJ
U	5.01			Acrolein and 2-chloroethylvinyl	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
UX	17.4			X - Serial Dilution out of accepta	UJ
UX	19.7			X - Serial Dilution out of accepta	UJ
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	5.02			Acrolein and 2-chloroethylvinyl	=
U	5.01			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	10			Acrolein and 2-chloroethylvinyl	=

U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5.01	Acrolein and 2-chloroethylvinyl	=
U	5.02	Acrolein and 2-chloroethylvinyl	=
U	5		=
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U	1		=
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J	5		UJ
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U	1				=
U	2				=
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U	5				=
U	1				=
U	1				=
U	5				=
U	1				=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	5				=
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	5				=
	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
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U	5			Acrolein and 2-chloroethylvinyl	=
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U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	0.17			J = This sample is being reporte	=
U	5			Acrolein and 2-chloroethylvinyl	UJ
UJ	0.12			J = This sample is being reporte	=
U	0.849	0.143	0.407		=
U	5			Acrolein and 2-chloroethylvinyl	=

U	5
U	5
U	0.01
UB	1
U	5
U	5
U	9.43
J	1
U	1
U	5
U	9.43
U	9.43
U	1
U	1
U	9.43
U	9.43
U	9.43
U	5
U	5
U	18.9
U	0.943
U	1
U	0.943
U	9.43
U	18.9
	5
U	9.43
U	1
U	1
U	1
U	1
U	1
U	5
U	1
U	1
U	1
J	5
U	1
U	1
U	0.943
U	9.43
U	9.43
U	0.943
U	0.943

	=
Acrolein and 2-chloroethylvinyl	UJ
X - Serial Dilution above QC for I	=
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Acrolein and 2-chloroethylvinyl	UJ
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U	9.43				=
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U	1				=
U	9.43				=
U	9.43				=
U	9.43				=
U	9.43				=
U	1				UJ
U	5				=
U	9.43				=
U	0.000066				=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	15.6	10.2	10.2		=
U	0.128	0.0376	0.0597		=
UB	0.005			X - Serial Dilution above QC for I	=
U	0.001			X - Serial Dilution above QC for I	=
U	5.27	0.0197	0.0249		=
U	0.005			X - Serial Dilution above QC for I	=
U	0.001			X - Serial Dilution above QC for I	=
U	0.002			X - Serial Dilution above QC for I	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5				=
UB	0.1				=
U	21.8	10.7	11.3		=
U	5			Acrolein and 2-chloroethylvinyl	UJ
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	0.17			J = This sample is being reporte	=
UJ	0.09			J = This sample is being reporte	=
U	10			Acrolein and 2-chloroethylvinyl	=
U	0.063	0	0.0282		=
U	0.289	0.0338	0.0338		=
U	0.186	0.0676	0.0823		=
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	5			Acrolein and 2-chloroethylvinyl	=

U	5			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	5				=
U	0.283	0.0192	0.114		=
U	0.001			X - Serial Dilution above QC for I	=
U	1.42	1.22	1.81		=
UJ	0.1			J = This sample is being reporte	=
UJ	0.16			J = This sample is being reporte	UJ
U	0.0652	0.021	0.0309		=
U	0.18	0.0419	0.059		=
U	0.601	0.14	0.258		=
U	0.759	0.184	0.381		=
U	0.001			X - Serial Dilution above QC for I	=
U	0.001			X - Serial Dilution above QC for I	=
U	0.02			X - Serial Dilution above QC for I	=
U	0.02			X - Serial Dilution above QC for I	=
U	0.005			X - Serial Dilution above QC for I	=
U	5			Acrolein and 2-chloroethylvinyl	=
UJ	0.05			J = This sample is being reporte	=
UJ	0.07			J = This sample is being reporte	=
UJ	0.14			J = This sample is being reporte	=
U	3.04	0.171	0.184		=
UX	0.005			X - Serial Dilution above QC for I	UJ
U	0.001			X - Serial Dilution above QC for I	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	5				=
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U	5			Acrolein and 2-chloroethylvinyl	=
U	5				=
U	5				UJ
J	1				=
U	1				UJ
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The following compounds failed	UJ
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U	5			=
U	1			=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
UJ	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	UJ
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U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	UJ
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U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	=
U	5		Acrolein and 2-chloroethylvinyl	UJ
U	5		Acrolein and 2-chloroethylvinyl	=
U	10		Acrolein and 2-chloroethylvinyl	=

U	5			Acrolein and 2-chloroethylvinyl	=
UJ	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
U	5			Acrolein and 2-chloroethylvinyl	=
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U	5			Acrolein and 2-chloroethylvinyl	=
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U	9.43				=
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	5				J
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U	0.943				=
U	1				UJ
U	0.0033				=
U	0.001				=
	0.05				=
U	1				=
U	1				=
U	9.43				=
U	1				=
U	1				UJ
U	1				UJ
U	5				=
U	1				UJ
U	1.08	0.615	0.615		=
U	0.0444	0.029	0.0291		=
U	0.003				=
U	0.001				=
U	2.86	1.59	1.59		=
U	0.0015				=
U	0.001				=

U	0.005				=
U	1				=
U	0.943				=
U	9.43				=
U	9.43				=
U	0.03				=
U	1.82	1.06			=
U	5				=
U	1				=
U	0.0455	0.0297	0.0298		=
U	0.000142	0.127	0.128		=
U	2				=
U	0.0525	0.0343	0.0344		=
U	0.0899	0.0527	0.053		=
U	0.0455	0.0421	0.0423		=
U	0.0621	0.0406	0.0408		=
U	9.43				=
U	1				=
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U	0.943				=
U	0.943				=
U	0.01				=
U	0.0971				=
U	0.0971				=
U	0.0525	0.0343	0.0344		=
U	0.0949	0.0292	0.0292		=
U	0.115	0.0688	0.0695		=
U	0.13	0.061	0.0612		=
U	0.005				=
U	0.001				=
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U	0.001				=
U	0.003				=
U	0.001				=
U	0.005				=
U	1				=
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U	0.0971				=
U	2.37	1.18	1.19		=
U	9.43				=

U	0.085		=
U	0.002		=
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J	1		=
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Verification Code	Dilution Factor	Assessment Code	RCVD_X	RCVD_Y	SPLANE_EAST
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	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
	1		-7125.512	625.066	227430.3541
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SPLANE_NORTH	Lab Code	Footnote	Sample Start Level	Sample End Level
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