

VXII

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VOLATILES IN SOIL SAMPLE WORKSHEET

H5WA LARK 01/11/93

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REQUEST#: 17471 Sample# Naming Scheme
SAMPLE#: (S,M,D,B,E,F THEN #) s94.08936 (preceding letter)
DRY WT. (Grams): 5.03 S = regular Sample
SAMPLE WT. (Grams): 5.03 M = Matrix spike
% MOISTURE: 0.0 D = matrix spike Duplicate
FINAL VOL. (Always 5 mLs): 5 B = Blank
DATE EXTRACTED (dd-mmm-yyyy) 19-may-1993 E = blank spike
NOTEBOOK: F = blank spike dup
NOTEBOOK PAGES:
BATCH#: (ANALYST+QA REQUEST#) ded17471
DATE ANAL. (dd-mmm-yyyy): 19-may-1993
FILE ID: voa5j40
DILN FACT: 1

ANALYSIS #2 (if done)
DATE ANAL. (dd-mmm-yyyy): 19-may-1993
FILE ID: voa5j40
DRY WT. OF 2nd SAMPLE (G): 5.03
DILN FACT: 1

DATE..... 02-Jun-94
MATRIX: SOIL
ANALYST: ded
ANALYTICAL PROCEDURE: EPA SW-846 3RD ED
EQUATION FOR UNC: CONC* 0.30
VALID COMMENT (<15 CHAR.):

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!The dilution factor is  
!of methanol used divide  
!into the syringe.

SURROGATE #1 RECOVERIES	QUANT. REPORT AMT. (NG/ML)	REC. (NG/ML)	% REC
1,2-dichloroethene-d4	45.37	45.4	90.74
Toluene-d8	44.38	44.4	88.76
4-Bromofluorobenzene	87.51	87.5	175.02

Spiked Sample AY,NA?--> Y

6/2/94  
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COMPOUND	CAS #	QREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCER +/- (UG)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	0	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	10
1,1-Dichloroethene	75354	0	<	10
Trichlorotrifluoroethane	76131	0	<	10
Iodomethane	74884	0	<	10
Carbon Disulfide	75150	0	<	10
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	10
t-1,2-dichloroethene	156605	0	<	10
1,1-Dichloroethane	75343	0	<	10
2,2-Dichloropropane	594207	0	<	10
c-1,2-Dichloroethene	156592	0	<	10
2-Butanone	78933	0	<	20
Bromochloromethane	74975	0	<	10
Chloroform	67663	0	<	10
1,1,1-Trichloroethane	71556	248.06	<	250 *
Carbon Tetrachloride	56235	0	<	10
1,1-Dichloropropene	563586	0	<	10
Benzene	71432	0	<	10
1,2-Dichloroethane	107062	0	<	10
Trichloroethene	79016	10	<	9.9
1,2-Dichloropropane	78875	0	<	10
Dibromomethane	74953	0	<	10
Bromodichloromethane	75274	0	<	10
t-1,3-Dichloropropene	10061026	0	<	10
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108883	0	<	10
c-1,3-Dichloropropene	10061015	0	<	10
1,1,2-Trichloroethane	79005	0	<	10
Tetrachloroethene	127184	0	<	10
1,3-Dichloropropane	142289	0	<	10
Chlorodibromomethane	124481	0	<	10
2-Hexanone	591786	0	<	20
1,2-Dibromomethane	106934	0	<	10
Chlorobenzene	108907	0	<	10
1,1,1,2-Tetrachloroethane	630206	0	<	10
Ethylbenzene	100414	0	<	10
o,m,p-Xylene (mixed)	1330207	0	<	10
Styrene	100425	0	<	10
Bromoform	75252	0	<	10
Isopropylbenzene	98828	0	<	10
Bromobenzene	108861	0	<	10
1,2,3-Trichloropropane	96184	0	<	10
1,1,2,2-Tetrachloroethane	79345	0	<	10
n-Propylbenzene	103651	0	<	10
2-Chlorotoluene	95498	0	<	10
4-Chlorotoluene	106434	0	<	10
1,3,5-Trimethylbenzene	108678	0	<	10
tert-Butylbenzene	98066	0	<	10
1,2,4-Trimethylbenzene	95636	0	<	10
sec-Butylbenzene	135988	0	<	10
1,3-Dichlorobenzene	541731	0	<	10
1,4-Dichlorobenzene	106467	0	<	10
p-Isopropyltoluene	99876	0	<	10
1,2-Dichlorobenzene	95501	0	<	10
n-Butylbenzene	104518	0	<	10
1,2-Dibromo-3-chloropropane	96128	0	<	10

6/2/99

\* = Values Taken from Second Analysis.

VOLATILES IN SOIL SAMPLE WORKSHEET

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REQUEST#: 17471 Sample# Naming Scheme
SAMPLE#: (S,M,D,B,E,F THEN #) s94.08937 (preceding letter)
DRY WT. (Grams): 5.22 S = regular Sample
SAMPLE WT. (Grams): 5.22 M = Matrix spike
% MOISTURE: 0.0 D = matrix spike Duplica
FINAL VOL. (Always 5 mLs): 5 B = Blank
DATE EXTRACTED (dd-mmm-yyyy) 19-may-1993 E = blank spike
NOTEBOOK: F = blank spike dup
NOTEBOOK PAGES:
BATCH#: (ANALYST+QA REQUEST#) ded17471
DATE ANAL. (dd-mmm-yyyy): 19-may-1993
FILE ID: voa5j83
DILN FACT: 1 !The dilution factor is
!of methanol used divide
!into the syringe.

ANALYSIS #2 (if done)
DATE ANAL. (dd-mmm-yyyy):
FILE ID:
DRY WT. OF 2nd SAMPLE (G):
DILN FACT: 1

DATE..... 02-Jun-94
MATRIX: SOIL
ANALYST: ded
ANALYTICAL PROCEDURE: EPA SW-846 3RD ED
EQUATION FOR UNC: CONC* 0.30
VALID COMMENT (<15 CHAR.):
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SURROGATE #1 RECOVERIES	QUANT. REPORT AMT. (NG/ML)	REC. (NG/ML)	% REC
1,2-dichloroethene-d4	49.6	49.6	99.2
Toluene-d8	47.65	47.7	95.3
4-Bromofluorobenzene	61.76	61.8	123.52

Spiked Sample ÄY,NÅ?--> Y

*6/2/94*

COMPOUND	CAS #	OREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCER +/- (UG)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	0	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	5
1,1-Dichloroethene	75354	0	<	5
Trichlorotrifluoroethane	76131	0	<	5
Iodomethane	74884	0	<	5
Carbon Disulfide	75150	0	<	5
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	5
t-1,2-dichloroethene	156605	0	<	5
1,1-Dichloroethane	75343	0	<	5
2,2-Dichloropropane	594207	0	<	5
c-1,2-Dichloroethene	156592	0	<	5
2-Butanone	78933	0	<	20
Bromomchloromethane	74975	0	<	5
Chloroform	67663	0	<	5
1,1,1-Trichloroethane	71556	5.45	<	5.2
Carbon Tetrachloride	56235	0	<	5
1,1-Dichloropropene	563586	0	<	5
Benzene	71432	0	<	5
1,2-Dichloroethane	107062	0	<	5
Trichloroethene	79016	0	<	5
1,2-Dichloropropane	78875	0	<	5
Dibromomethane	74953	0	<	5
Bromodichloromethane	75274	0	<	5
t-1,3-Dichloropropene	10061026	0	<	5
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108883	0	<	5
c-1,3-Dichloropropene	10061015	0	<	5
1,1,2-Trichloroethane	79005	0	<	5
Tetrachloroethene	127184	0	<	5
1,3-Dichloropropane	142289	0	<	5
Chlorodibromomethane	124481	0	<	5
2-Hexanone	591786	0	<	20
1,2-Dibromomethane	106934	0	<	5
Chlorobenzene	108907	0	<	5
1,1,1,2-Tetrachloroethane	630206	0	<	5
Ethylbenzene	100414	0	<	5
o,m,p-Xylene (mixed)	1330207	0	<	5
Styrene	100425	0	<	5
Bromoform	75252	0	<	5
Isopropylbenzene	98828	0	<	5
Bromobenzene	108861	0	<	5
1,2,3-Trichloropropane	96184	0	<	5
1,1,2,2-Tetrachloroethane	79345	0	<	5
n-Propylbenzene	103651	0	<	5
2-Chlorotoluene	95498	0	<	5
4-Chlorotoluene	106434	0	<	5
1,3,5-Trimethylbenzene	108678	0	<	5
tert-Butylbenzene	98066	0	<	5
1,2,4-Trimethylbenzene	95636	0	<	5
sec-Butylbenzene	135988	0	<	5
1,3-Dichlorobenzene	541731	0	<	5
1,4-Dichlorobenzene	106467	0	<	5
p-Isopropyltoluene	99876	0	<	5
1,2-Dichlorobenzene	95501	0	<	5
n-Butylbenzene	104518	0	<	5
1,2-Dibromo-3-chloropropane	96128	0	<	10

6/2/94  
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\* = Values Taken from Second Analysis.

COMPOUND	CAS #	OREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCEF +/- (UG)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	0	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	5
1,1-Dichloroethene	75354	0	<	5
Trichlorotrifluoroethane	76131	0	<	5
Iodomethane	74884	0	<	5
Carbon Disulfide	75150	0	<	5
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	5
t-1,2-dichloroethene	156605	0	<	5
1,1-Dichloroethane	75343	0	<	5
2,2-Dichloropropane	594207	0	<	5
c-1,2-Dichloroethene	156592	0	<	5
2-Butanone	78933	0	<	20
Bromochloromethane	74975	0	<	5
Chloroform	67663	0	<	5
1,1,1-trichloroethane	71556	3863.83	<	3100 *
Carbon tetrachloride	56235	0	<	5
1,1-dichloroethene	563586	0	<	5
Benzene	71432	0	<	5
1,2-dichloroethane	107062	0	<	5
Trichloroethene	79016	87.65	<	97
1,2-dichloropropane	78875	0	<	5
Dibromomethane	74953	0	<	5
Bromodichloromethane	75274	0	<	5
t-1,3-dichloropropane	10061026	0	<	5
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108883	0	<	5
c-1,2-dichloropropane	10061015	0	<	5
1,1,2-trichloroethane	79005	14.08	<	16
Tetrachloroethene	127184	0	<	5
1,3-dichloropropane	142289	0	<	5
Chlorobromomethane	124481	0	<	5
2-Hexanone	591786	0	<	20
1,2-dichloromethane	106934	0	<	5
Chloroform	108907	0	<	5
1,1,2-trichloroethane	630206	0	<	5
Ethylbenzene	100414	0	<	5
o,m,xylene (mixed)	1330207	0	<	5
Styrene	100425	0	<	5
Bromobenzene	75252	0	<	5
Isopropylbenzene	98828	0	<	5
Bromochloroethane	108861	0	<	5
1,2-dichloropropane	96184	0	<	5
1,1,2-trichloroethane	79345	0	<	5
n-Propylbenzene	103651	0	<	5
2-Chlorotoluene	95498	0	<	5
4-Chlorotoluene	106434	0	<	5
1,3-dimethylbenzene	108678	0	<	5
tert-butylbenzene	98066	0	<	5
1,2-dimethylbenzene	95636	0	<	5
sec-butylbenzene	135988	0	<	5
1,3-dimethylbenzene	541731	0	<	5
1,4-dimethylbenzene	106467	0	<	5
p-Isopropyltoluene	99876	0	<	5
1,2-dimethylbenzene	95501	0	<	5
n-Propylbenzene	104518	0	<	5
1,2-dichloro-3-chloropropane	96128	0	<	10

\* = Value Taken from Second Analysis.

6/2/98

COMPOUND	CAS #	OREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCER +/- (UG)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	0	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	5
1,1-Dichloroethene	75354	0	<	5
Trichlorotrifluoroethane	76131	0	<	5
Iodomethane	74884	0	<	5
Carbon Disulfide	75150	0	<	5
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	5
t-1,2-dichloroethene	156605	0	<	5
1,1-Dichloroethane	75343	0	<	5
2,2-Dichloropropane	594207	0	<	5
c-1,2-Dichloroethene	156592	0	<	5
2-Butanone	78933	0	<	20
Bromochloromethane	74975	0	<	5
Chloroform	67663	0	<	5
1,1,1-trichloroethane	71556	3863.83	3100	* 930
Carbon tetrachloride	56235	0	<	5
1,1-dichloropropene	563586	0	<	5
Benzene	71432	0	<	5
1,2-dichloroethane	107062	0	<	5
Trichloroethene	79016	87.65	9	7 29
1,2-dichloropropane	78875	0	<	5
Dibromomethane	74953	0	<	5
Bromodichloromethane	75274	0	<	5
t-1,2-dichloropropane	10061026	0	<	5
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108883	0	<	5
c-1,2-dichloropropene	10061015	0	<	5
1,1,2-trichloroethane	79005	14.08	16	5
Tetrahydroethene	127184	0	<	5
1,3-dichloropropane	142289	0	<	5
Chlorobromomethane	124481	0	<	5
2-Hexanone	591786	0	<	20
1,2-dichloromethane	106934	0	<	5
Chloroethane	108907	0	<	5
1,1,1-trichloroethane	630206	0	<	5
Ethylbenzene	100414	0	<	5
o,m,xylene (mixed)	1330207	0	<	5
Styrene	100425	0	<	5
Bromobenzene	75252	0	<	5
Isopropylbenzene	98828	0	<	5
Bromochloroethane	108861	0	<	5
1,2-dichloropropane	96184	0	<	5
1,1,1-trichloroethane	79345	0	<	5
n-Propylbenzene	103651	0	<	5
2-Chlorotoluene	95498	0	<	5
4-Chlorotoluene	106434	0	<	5
1,3-dimethylbenzene	108678	0	<	5
tert-butylbenzene	98066	0	<	5
1,2-dimethylbenzene	95636	0	<	5
sec-butylbenzene	135988	0	<	5
1,3-dimethylbenzene	541731	0	<	5
1,4-dimethylbenzene	106467	0	<	5
p-Isopropyltoluene	99876	0	<	5
1,2-dimethylbenzene	95501	0	<	5
n-Propylbenzene	104518	0	<	5
1,2-dichloro-3-chloropropane	96128	0	<	10

\* = Value Taken from Second Analysis.

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VOLATILES IN SOIL SAMPLE WORKSHEET

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REQUEST#: 17471 Sample# Naming Scheme
SAMPLE#: (S,M,D,B,E,F THEN #) s94.08933 (preceding letter)
DRY WT. (Grams): 5.1 S = regular Sample
SAMPLE WT. (Grams): 5.1 M = Matrix spike
% MOISTURE: 0.0 D = matrix spike Duplica
FINAL VOL. (Always 5 mLs): 5 B = Blank
DATE EXTRACTED (dd-mmm-yyyy) 19-may-1993 E = blank spike
NOTEBOOK: F = blank spike dup
NOTEBOOK PAGES:
BATCH#: (ANALYST+QA REQUEST#) ded17471
DATE ANAL. (dd-mmm-yyyy): 19-may-1993
FILE ID: voa5j80
DILN FACT: 1 !The dilution factor is
!of methanol used divide
!into the syringe.

ANALYSIS #2 (if done)
DATE ANAL. (dd-mmm-yyyy):
FILE ID:
DRY WT. OF 2nd SAMPLE (G): 1
DILN FACT: 1

DATE..... 02-Jun-94
MATRIX: SOIL
ANALYST: ded
ANALYTICAL PROCEDURE: EPA SW-846 3RD ED
EQUATION FOR UNC: CONC* 0.30
VALID COMMENT (<15 CHAR.):
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SURROGATE #1 RECOVERIES	QUANT. REPORT AMT. (NG/ML)	REC. (NG/ML)	% REC
1,2-dichloroethene-d4	49.2	49.2	98.4
Toluene-d8	44.45	44.5	88.9
4-Bromofluorobenzene	67.13	67.1	134.26

Spiked Sample AY,NA?--> Y

6/2/94  
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COMPOUND	CAS #	QREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCEP +/- (UC)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	0	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	5
1,1-Dichloroethene	75354	0	<	5
Trichlorotrifluoroethane	76131	0	<	5
Iodomethane	74884	0	<	5
Carbon Disulfide	75150	0	<	5
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	5
t-1,2-dichloroethene	156605	0	<	5
1,1-Dichloroethane	75343	0	<	5
2,2-Dichloropropane	594207	0	<	5
c-1,2-Dichloroethene	156592	0	<	5
2-Butanone	78933	0	<	20
Bromochloromethane	74975	0	<	5
Chloroform	67663	0	<	5
1,1,1-Trichloroethane	71556	51.57	<	51
Carbon Tetrachloride	56235	0	<	5
1,1-Dichloropropene	563586	0	<	5
Benzene	71432	0	<	5
1,2-Dichloroethane	107062	0	<	5
Trichloroethene	79016	0	<	5
1,2-Dichloropropane	78875	0	<	5
Dibromomethane	74953	0	<	5
Bromodichloromethane	75274	0	<	5
t-1,3-Dichloropropene	10061026	0	<	5
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108883	0	<	5
c-1,3-Dichloropropene	10061015	0	<	5
1,1,2-Trichloroethane	79005	0	<	5
Tetrachloroethene	127184	0	<	5
1,3-Dichloropropane	142289	0	<	5
Chlorodibromomethane	124481	0	<	5
2-Hexanone	591786	0	<	20
1,2-Dibromomethane	106934	0	<	5
Chlorobenzene	108907	0	<	5
1,1,1,2-Tetrachloroethane	630206	0	<	5
Ethylbenzene	100414	0	<	5
o,m,p-Xylene (mixed)	1330207	0	<	5
Styrene	100425	0	<	5
Bromoform	75252	0	<	5
Isopropylbenzene	98828	0	<	5
Bromobenzene	108861	0	<	5
1,2,3-Trichloropropane	96184	0	<	5
1,1,2,2-Tetrachloroethane	79345	0	<	5
n-Propylbenzene	103651	0	<	5
2-Chlorotoluene	95498	0	<	5
4-Chlorotoluene	106434	0	<	5
1,3,5-Trimethylbenzene	108678	0	<	5
tert-Butylbenzene	98066	0	<	5
1,2,4-Trimethylbenzene	95636	0	<	5
sec-Butylbenzene	135988	0	<	5
1,3-Dichlorobenzene	541731	0	<	5
1,4-Dichlorobenzene	106467	0	<	5
p-Isopropyltoluene	99876	0	<	5
1,2-Dichlorobenzene	95501	0	<	5
n-Butylbenzene	104518	0	<	5
1,2-Dibromo-3-chloropropane	96128	0	<	10

6/2/99  
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\* = Values Taken from Second Analysis.



VOLATILES IN SOIL SAMPLE WORKSHEET

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-----
REQUEST#: 17471 Sample# Naming Scheme
SAMPLE#: (S,M,D,B,E,F THEN #) s94.08935 (preceding letter)
DRY WT. (Grams): 5 S = regular Sample
SAMPLE WT. (Grams): 5 M = Matrix spike
% MOISTURE: 0.0 D = matrix spike Duplica
FINAL VOL. (Always 5 mLs): 5 B = Blank
DATE EXTRACTED (dd-mmm-yyyy) 19-may-1993 E = blank spike
NOTEBOOK: F = blank spike dup
NOTEBOOK PAGES:
BATCH#: (ANALYST+QA REQUEST#) ded17471
DATE ANAL. (dd-mmm-yyyy): 19-may-1993
FILE ID: voa5j45
DILN FACT: 1 !The dilution factor is
!of methanol used divide
!into the syringe.

ANALYSIS #2 (if done)
DATE ANAL. (dd-mmm-yyyy):
FILE ID:
DRY WT. OF 2nd SAMPLE (G):
DILN FACT: 1

DATE..... 24-May-94
MATRIX: SOIL
ANALYST: ded
ANALYTICAL PROCEDURE: EPA SW-846 3RD ED
EQUATION FOR UNC: CONC* 0.30
VALID COMMENT (<15 CHAR.):
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SURROGATE #1 RECOVERIES	QUANT. REPORT AMT. (NG/ML)	REC. (NG/ML)	% REC
1,2-dichloroethene-d4	45.47	45.5	90.94
Toluene-d8	47.36	47.4	94.72
4-Bromofluorobenzene	67.29	67.3	134.58

Spiked Sample ÄY,NÄ?--> Y

*Handwritten signature and date: 5/25/94*

COMPOUND	CAS #	OREP AMT.	CONC. SAMPLE (UG/KG)	ANAL. UNCER +/- (UC)
Dichlorodifluoromethane	75718	0	<	10
Chloromethane	74873	C	<	10
Vinyl Chloride	75014	0	<	10
Bromomethane	74839	0	<	10
Chloroethane	75003	0	<	10
Trichlorofluoromethane	75694	0	<	10
1,1-Dichloroethene	75354	0	<	10
Trichlorotrifluoroethane	76131	0	<	10
Iodomethane	74884	0	<	10
Carbon Disulfide	75150	0	<	10
Acetone	67641	0	<	20
Methylene Chloride	75092	0	<	10
t-1,2-dichloroethene	156605	0	<	10
1,1-Dichloroethane	75343	0	<	10
2,2-Dichloropropane	594207	0	<	10
c-1,2-Dichloroethene	156592	0	<	10
2-Butanone	78933	0	<	20
Bromochloromethane	74975	0	<	10
Chloroform	67663	0	<	10
1,1,1-Trichloroethane	71556	0	<	10
Carbon Tetrachloride	56235	0	<	10
1,1-Dichloropropene	563586	0	<	10
Benzene	71432	0	<	10
1,2-Dichloroethane	107062	0	<	10
Trichloroethene	79016	0	<	10
1,2-Dichloropropane	78875	0	<	10
Dibromomethane	74953	0	<	10
Bromodichloromethane	75274	0	<	10
t-1,3-Dichloropropene	10061026	0	<	10
4-Methyl-2-pentanone	108101	0	<	20
Toluene	108383	0	<	10
c-1,3-Dichloropropene	10061015	0	<	10
1,1,2-Trichloroethane	79005	0	<	10
Tetrachloroethene	127184	0	<	10
1,3-Dichloropropane	142289	0	<	10
Chlorodibromomethane	124481	0	<	10
2-Hexanone	591786	0	<	20
1,2-Dibromomethane	106934	0	<	10
Chlorobenzene	108907	0	<	10
1,1,1,2-Tetrachloroethane	630206	0	<	10
Ethylbenzene	100414	0	<	10
o,m,p-Xylene (mixed)	1330207	0	<	10
Styrene	100425	0	<	10
Bromoform	75252	0	<	10
Isopropylbenzene	98828	0	<	10
Bromobenzene	108861	0	<	10
1,2,3-Trichloropropane	96184	0	<	10
1,1,2,2-Tetrachloroethane	79345	0	<	10
n-Propylbenzene	103651	0	<	10
2-Chlorotoluene	95498	0	<	10
4-Chlorotoluene	106434	0	<	10
1,3,5-Trimethylbenzene	108678	0	<	10
tert-Butylbenzene	98066	0	<	10
1,2,4-Trimethylbenzene	95636	0	<	10
sec-Butylbenzene	135988	0	<	10
1,3-Dichlorobenzene	541731	0	<	10
1,4-Dichlorobenzene	106467	0	<	10
p-Isopropyltoluene	99876	0	<	10
1,2-Dichlorobenzene	95501	0	<	10
n-Butylbenzene	104518	0	<	10
1,2-Dibromo-3-chloropropane	96128	0	<	10

\* = Values Taken from Second Analysis.

*5/25/94*