Table K-4-16. Data for CFA-37.

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
UC32001T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32101T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32201T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32202T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32301T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32401T1	CFA-37	BTEX	Benzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32001T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32101T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32201T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32202T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32301T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32401T1	CFA-37	BTEX	Ethylbenzene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32001T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32101T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32201T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32202T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32301T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32401T1	CFA-37	BTEX	Toluene	0.05		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32001T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32101T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32201T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32202T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32301T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32401T1	CFA-37	BTEX	Xylene (total)	0.1		ug/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
CFA681LL01	CFA-37	SEMISXBOA	1,2,4,5-Tetrachlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,2,4,5-Tetrachlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	1,2,4-Trichlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,2,4-Trichlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,2-Dichlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,2-Dichlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,3-Dichlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,3-Dichlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,3-Dinitrobenzene	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,3-Dinitrobenzene	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,4-Dichlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,4-Dichlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,4-Naphthoquinone	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1,4-Naphthoquinone	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1-Naphthylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	1-Naphthylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,3,4,6-Tetrachlorophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,3,4,6-Tetrachlorophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4,5-Trichlorophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4,5-Trichlorophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4,6-Trichlorophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4,6-Trichlorophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dichlorophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dichlorophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dimethylphenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dimethylphenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dinitrophenol	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dinitrophenol	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dinitrotoluene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,4-Dinitrotoluene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,6-Dinitrotoluene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2,6-Dinitrotoluene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Chloronaphthalene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Chloronaphthalene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Chlorophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Chlorophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Methylnaphthalene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Methylnaphthalene	3105310		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Methylphenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Methylphenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Naphthylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Naphthylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Nitroaniline	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Nitroaniline	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Nitrophenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Nitrophenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Picoline	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	2-Picoline	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3,3'-Dichlorobenzidine	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3,3'-Dichlorobenzidine	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3-Methylcholanthrene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3-Methylcholanthrene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3-Nitroaniline	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	3-Nitroaniline	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDD	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDD	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDE	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDE	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDT	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,4'-DDT	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,6-Dinitro-2-methylphenol	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4,6-Dinitro-2-methylphenol	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Bromophenyl-phenylether	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Bromophenyl-phenylether	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chloro-3-methylphenol	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chloro-3-methylphenol	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chloroaniline	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chloroaniline	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chlorophenyl-phenylether	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Chlorophenyl-phenylether	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Methylphenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Methylphenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Nitroaniline	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Nitroaniline	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Nitrophenol	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	4-Nitrophenol	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	7,12-Dimethylbenz(a)-anthracene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	7,12-Dimethylbenz(a)-anthracene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Acenaphthene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Acenaphthene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	Acenaphthylene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Acenaphthylene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Acetophenone	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Acetophenone	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Aldrin	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Aldrin	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Alpha-BHC	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Alpha-BHC	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Aniline	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Aniline	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Anthracene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Anthracene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(a)anthracene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(a)anthracene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(a)pyrene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(a)pyrene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(b)fluoranthene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(b)fluoranthene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(g,h,i)perylene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(g,h,i)perylene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(k)fluoranthene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzo(k)fluoranthene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzoic acid	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzoic acid	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzyl alcohol	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Benzyl alcohol	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	Beta-BHC	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Beta-BHC	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Butylbenzylphthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Butylbenzylphthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Chrysene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Chrysene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Delta-BHC	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Delta-BHC	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Di-n-butylphthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Di-n-butylphthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Di-n-octylphthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Di-n-octylphthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dibenz(a,h)anthracene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dibenz(a,h)anthracene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dibenzofuran	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dibenzofuran	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dieldrin	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dieldrin	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Diethylphthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Diethylphthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dimethylphthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Dimethylphthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Diphenylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Diphenylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endosulfan I	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endosulfan I	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endosulfan II	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISBOA	Endosulfan II	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endosulfan sulfate	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endosulfan sulfate	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Endrin	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Endrin	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Endrin ketone	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Endrin ketone	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Ethyl methanesulfonate	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Ethyl methanesulfonate	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Fluoranthene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Fluoranthene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Fluorene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Fluorene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Heptachlor	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Heptachlor	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Heptachlor epoxide	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Heptachlor epoxide	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorobutadiene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorobutadiene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorocyclopentadiene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorocyclopentadiene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachloroethane	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachloroethane	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorophene	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	Hexachlorophene	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Indeno(1,2,3-cd)pyrene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Indeno(1,2,3-cd)pyrene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Isophorone	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISBOA	Isophorone	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Methoxychlor	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Methoxychlor	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Methylmethanesulfonate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Methylmethanesulfonate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nirtosopiperidine	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nirtosopiperidine	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitroso-di-n-butylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitroso-di-n-butylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitroso-di-n-propylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitroso-di-n-propylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitrosodimethylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitrosodimethylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitrosodiphenylamine	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	N-Nitrosodiphenylamine	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Naphthalene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Naphthalene	1045080		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Nitrobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Nitrobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pentachlorobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pentachlorobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pentachloronitrobenzene	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	Pentachloronitrobenzene	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pentachlorophenol	49500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pentachlorophenol	990000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenacetin	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenacetin	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenanthrene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenanthrene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenol	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Phenol	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pronamide	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pronamide	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pyrene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	Pyrene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	a,a-Dimethylphenethylamine	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	a,a-Dimethylphenethylamine	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroethoxy)methane	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroethoxy)methane	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroethyl)ether	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroethyl)ether	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroisopropyl)ether	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Chloroisopropyl)ether	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Ethylhexyl)phthalate	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	bis(2-Ethylhexyl)phthalate	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	gamma-BHC (Lindane)	19500		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	gamma-BHC (Lindane)	390000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	SEMISXBOA	p-(Dimethylamino)azobenzene	9900		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	SEMISXBOA	p-(Dimethylamino)azobenzene	198000		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
UC32001T1	CFA-37	TPH	TPHXDiesel Fuel	0.01		mg/g		Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32101T1	CFA-37	TPH	TPHXDiesel Fuel	0.18		mg/g		Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32201T1	CFA-37	TPH	TPHXDiesel Fuel	0.02		mg/g		Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32202T1	CFA-37	TPH	TPHXDiesel Fuel	0.01		mg/g	U	Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32301T1	CFA-37	TPH	TPHXDiesel Fuel	0.16		mg/g		Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
UC32401T1	CFA-37	TPH	TPHXDiesel Fuel	0.15		mg/g		Soil	OU4-03/UST	CFA681S	9-Jan	10/31/90	C
CFA681LL01	CFA-37	VOASXBOA	1,1,1-Trichloroethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1,1-Trichloroethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1,2,2-Tetrachloroethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1,2,2-Tetrachloroethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1,2-Trichloroethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1,2-Trichloroethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1-Dichloroethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1-Dichloroethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1-Dichloroethene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,1-Dichloroethene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2,3-Trichloropropane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2,3-Trichloropropane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichlorobenzene	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichlorobenzene	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloroethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloroethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloroethene (total)	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloroethene (total)	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloropropane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	VOASXBOA	1,2-Dichloropropane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,3-Dichlorobenzene	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,3-Dichlorobenzene	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,4-Dichlorobenzene	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	1,4-Dichlorobenzene	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Butanone	76336		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Butanone	4098361		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Chloroethylvinyl ether	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Chloroethylvinyl ether	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Hexanone	38168		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	2-Hexanone	2049180		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	4-Methyl-2-Pentanone	38168		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	4-Methyl-2-Pentanone	2049180		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acetone	3382		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acetone	4098361		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acrolein	38168		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acrolein	2049180		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acrylonitrile	76336		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Acrylonitrile	4098361		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Benzene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Benzene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Bromodichloromethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Bromodichloromethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Bromoform	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Bromoform	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Bromomethane	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	VOASXBOA	Bromomethane	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Carbon Disulfide	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Carbon Disulfide	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Carbon Tetrachloride	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Carbon Tetrachloride	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chlorobenzene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chlorobenzene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloroethane	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloroethane	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloroform	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloroform	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloromethane	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Chloromethane	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dibromochloromethane	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dibromochloromethane	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dibromomethane	15267		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dibromomethane	819672		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dichlorodifluoromethane	15267		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Dichlorodifluoromethane	819672		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Ethyl methacrylate	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Ethyl methacrylate	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Ethylbenzene	611		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Ethylbenzene	200410		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Iodomethane	15267		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Iodomethane	819672		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Methylene Chloride	2053		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C

Table K-4-16. (continued).

Sample Number	Area	Analysis Type	Compound Name	Concentration	Uncertainty	Units	Q Flags	Matrix	Type Location	Location	Depth Range	S Date	VAL
CFA681LL01	CFA-37	VOASXBOA	Methylene Chloride	534836		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Styrene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Styrene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Tetrachloroethene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Tetrachloroethene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Toluene	1351		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Toluene	399180		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Trichloroethene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Trichloroethene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Trichlorofluoromethane	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Trichlorofluoromethane	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Vinyl Acetate	38168		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Vinyl Acetate	2049180		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Vinyl Chloride	7634		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Vinyl Chloride	409836		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Xylene (ortho)	1748		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Xylene (ortho)	543443		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Xylene (total meta and para)	3588		ug/Kg	J	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	Xylene (total meta and para)	1041803		ug/Kg		Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	cis-1,3-Dichloropropene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	cis-1,3-Dichloropropene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	trans-1,3-Dichloropropene	3817		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	trans-1,3-Dichloropropene	204918		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	trans-1,4-Dicholoro-2-butene_	76336		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C
CFA681LL01	CFA-37	VOASXBOA	trans-1,4-Dicholoro-2-butene_	4098361		ug/Kg	U	Liqui	OU4-03/UST	CFA681S		5/22/89	C