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REMEDIAL INVESTIGATION REPORT SITES 9, 29 AND 34 VOLUME II APPENDICES NAS PENSACOLA FL
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REMEDIAL INVESTIGATION REPORT
SITES 9, 29 AND 34
NAVAL AIR STATION
PENSACOLA, FLORIDA

VOLUME II - APPENDICES

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NAVAL SUPPORT ACTIVITY
NAVAL AIR STATION
PENSACOLA, FLORIDA

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Release of this document requires prior notification of the Commanding Officer of the Naval Air Station, Pensacola, FL

Appendix A

Preliminary Remediation Goals

1995 Preliminary Remediation Goals (PRGs) for Soil Contaminants			
Parameter	USEPA - RBCs	FDEP - CGs	NASP Reference Concentration
Inorganics (mg/kg)			
Aluminum	23,000	NA	3833.6
Antimony	3.1	NA	9.49
Arsenic	.37	.711	1.56
Barium	550	NA	4.63
Beryllium	0.15	NA	0.41
Cadmium	3.9	37.5	1.00
Calcium	NA	NA	912.37
Chromium	7800	68,200	6.13
Cobalt	4700	NA	1.87
Copper	290	2880	5.74
Cyanide	160	NA	0.52
Iron	NA	NA	2745
Lead	NA	NA	7.32
Magnesium	NA	NA	133.33
Manganese	39	5710	21.36
Mercury	2.3	NA	0.10
Nickel	160	1510	6.38
Potassium	NA	NA	460.67
Selenium	39	NA	0.62
Silver	39	NA	2.07
Sodium	NA	NA	107.85
Thallium	NA	NA	0.82
Vanadium	55	501	5.83
Zinc	23,000	23,300	16.87

Notes:

USEPA-RBCs	=	Risk-based Concentrations (RBCs) for residential soil USEPA Region III COC Screening table (18 Mar 1994).
FDEP-CGs	=	FDEP Clean-up Goals (CGs) for the military sites in Florida, aggregate resident or child resident scenario (lowest value).
NASP-Reference Concentration	=	NAS Pensacola, specific reference concentration values. Two times the mean concentration and one-half the detection level for non-detections.
NA	=	Data not available, listed, or determined under the particular guidance reference.

1995 Preliminary Redmediation Goals (PRGs) for Soil Contaminants		
Parameters	**USEPA - RBCs**	**FDEP - CGs**
Pesticides (μg/kg)		
4,4-DDD	2,700	4,740
4,4'-DDE	1,900	3,340
4,4'-DDT	1,900	3,180
Aldrin	38	NA
Aroclor 1016	550	NA
Aroclor 1221	NA	NA
Aroclor 1232	NA	NA
Aroclor 1242	NA	NA
Aroclor 1248	NA	NA
Aroclor 1254	NA	NA
Aroclor 1260	NA	NA
Dieldrin	40/0.36*	71.2
Endosulfan I	NA	NA
Endosulfan II	NA	NA
Endosulfan sulfate	NA	NA
Endrin	2300	22,900
Endrin aldehyde	NA	NA
Endrin ketone	NA	NA
Heptachlor	140	NA
Heptachlor epoxide	70	43.4
Methoxychlor	3900	NA
Toxaphene	580	35.9
alpha-BHC	100	NA
alpha-Chlordane	NA	869
beta-BHC	350	NA
delta-BHC	NA	NA
gamma-BHC (Lindane)	490	NA
gamma-Chlordane	NA	869

1995 Preliminary Redmediation Goals (PRGs) for Soil Contaminants		
Parameters	**USEPA - RBCs**	**FDEP - CGs**
Semivolatiles (µg/kg)		
1,2,4-Trichlorobenzene	78,000	NA
1,2-Dichlorobenzene	700,000	NA
1,3-Dichlorobenzene	700,000	NA
1,4-Dichlorobenzene	27,000	NA
2,4,5-Trichlorophenol	780,000	NA
2,4,6-Trichlorophenol	58,000	NA
2,4-Dichlorophenol	23,000	NA
2,4-Dimethylphenol	160,000	NA
2,4-Dinitrophenol	16,000	NA
2,4-Dinitrotoluene	16,000	NA
2,6-Dinitrotoluene	7800	NA
2-Chloronaphthalene	630,000	NA
2-Chlorophenol	39,000	NA
2-Methylnaphthalene	NA	NA
2-Methylphenol	390,000	NA
2-Nitroaniline	470	NA
2-Nitrophenol	NA	NA
3,3'-Dichlorobenzidine	1,400	NA
3-Nitroaniline	23,000	NA
4,6-Dinitro-2-methylphenol	NA	NA
4-Bromophenyl-phenylether	450,000	NA
4-Chloro-3-methylphenol	NA	NA
4-Chloroaniline	31,000	NA
4-Chlorophenyl-phenylether	NA	NA
4-Methylphenol	39,000	NA
4-Nitroaniline	23,000	NA
4-Nitrophenol	480,000	NA
Acenaphthene	NA	4,000,000

1995 Preliminary Redmediation Goals (PRGs) for Soil Contaminants		
Parameters	**USEPA - RBCs**	**FDEP - CGs**
Semivolatiles (µg/kg)		
Acenaphthylene	NA	NA
Anthracene	NA	18,300,000
Benzo(a)anthracene	880	1,480
Benzo(a)pyrene	88	148
Benzo(b)fluoranthene	880	1,480
Benzo(g,h,i)perylene	NA	NA
Benzo(k)fluoranthene	8,800	1,470
Butylbenzylphthalate	1,600,000	15,300,000
Carbazole	32,000	58,100
Chrysene	88,000	14,800
Di-n-butylphthalate	NA	NA
Di-n-octylphthalate	160,000	NA
Dibenz(a,h)anthracene	88	148
Dibenzofuran	NA	290,000
Diethylphthalate	6,300,000	NA
Dimethylphthalate	78,000,000	NA
Fluoranthene	310,000	2,990,000
Fluorene	310,000	2,780,000
Hexachlorobenzene	400	NA
Hexachlorobutadiene	1,600	NA
Hexachlorocyclopentadiene	550,000	NA
Hexachloroethane	7,800	NA
Indeno(1,2,3-cd)pyrene	880	1,480
Isophorone	670,000	NA
N-Nitroso-di-n-propylamine	91	NA
N-Nitrosodiphenylamine	130,000	NA
Naphthalene	310,000/14*	2,290,000
Nitrobenzene	3900	NA

1995 Preliminary Redmediation Goals (PRGs) for Soil Contaminants		
Parameters	**USEPA - RBCs**	**FDEP - CGs**
Semivolatiles (μg/kg)		
Pentachlorophenol	5,300	9,620
Phenanthrene	NA	NA
Phenol	4,700,000	NA
Pyrene	230,000	2,240,000
bis(2-Chloroethoxy)methane	NA	NA
bis(2-EthlyhexyL)phthalate	46,000	NA
bis(2-chloroethyl)ether	580	NA
bis(2-chloroisopropyl)ether	9,100	NA
Volatiles (μg/kg)		
1,1,1-Trichloroethane	700,000	NA
1,1,2,2-Tetrachloroethane	3,200	NA
1,1,2-Trichloroethane	11,000	NA
1,1-Dichloroethane	780,000	NA
1,1-Dichloroethene	1,100	NA
1,2-Dichloroethane	7,000	NA
1,2-Dichloroethene (total)	70,000	NA
1,2-Dichloropropane	9,400	NA
2-Butanone	NA	6,770,000
2-Hexanone	NA	NA
4-Methyl-2-Pentanone	NA	NA
Acetone	780,000	2,290,000
Benzene	22,000	2,600
Bromodichloromethane	10,000	3,650
Bromoform	81,000	NA
Bromomethane	11,000*	NA
Carbon Disulfide	780,000	NA
Carbon Tetrachloride	4,900	NA
Chlorobenzene	160,000	NA

1995 Preliminary Redmediation Goals (PRGs) for Soil Contaminants		
Parameters	**USEPA - RBCs**	**FDEP - CGs**
Volatiles (μg/kg)		
Chloroethane	160,000	NA
Chloroform	78,000	NA
Chloromethane	49,000	NA
Dibromochloromethane	7,600	NA
Ethylbenzene	780,000	4,150,000
Methylene Chloride	85,000	20,700
Styrene	1,600,000	NA
Tetrachloroethene	12,000	NA
Toluene	1,600,000	NA
Trichloroethene	47,000	12000
Vinyl Chloride	340	NA
Xylene (total)	16,000,000	37,900,000
cis-1,3-Dichloropropene	NA	NA
trans-1,3-Dichloropropene	NA	NA

Notes:

USEPA-RBCs	=	Risk-based Concentrations (RBCs) for residential soil USEPA Region III COC Screening table (18 Mar 1994).
FDEP-CGs	=	FDEP Clean-up Goals (CGs) for the military sites in Florida, aggregate resident or child resident scenario (lowest value).
NASP-Reference Concentration	=	NAS Pensacola, specific reference concentration values. Two times the mean concentration and one-half the detection level for non-detections.
NA	=	Data not available, listed, or determined under the particular guidance reference.

1996 Preliminary Remediation Goals (PRGs) for Soil Contaminants					
Parameter	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching	NASP Reference Concentration
Inorganics (mg/kg)					
Aluminum[n]	78,000	NA	75,000	NA	3833.6
Antimony[n]	3.1	NA	26	NA	9.49
Arsenic[n]	2.3	15	0.8	NA	1.56
Barium[n]	550	32	5,200	NA	4.63
Beryllium[c]	0.15	180	0.2	NA	0.41
Cadmium[n]	3.9	6	37	NA	1.00
Calcium[n]	NA	NA	NA	NA	912.37
Chromium (III)[n]	7800	19	66000	NA	6.13
Cobalt[n]	470	NA	4700	NA	1.87
Copper[n]	310	NA	NA	NA	5.74
Cyanide[n]	160	NA	1600	NA	0.52
Iron	23,000	NA	NA	NA	2745
Lead	400*	400*	500	NA	7.32
Magnesium	NA	NA	NA	NA	133.33
Manganese[n]	39	NA	370	NA	21.36
Mercury[n]	2.3	3	23	NA	0.10
Nickel[n]	160	21	1500	NA	6.38
Potassium	NA	NA	NA	NA	460.67
Selenium[n]	39	3	390	NA	0.62
Silver[n]	39	NA	390	NA	2.07

1996 Preliminary Remediation Goals (PRGs) for Soil Contaminants					
Parameter	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching	NASP Reference Concentration
Inorganics (mg/kg)					
Sodium	NA	NA	NA	NA	107.85
Thallium	NA	0.4	NA	NA	0.82
Vanadium[n]	55	NA	490	NA	5.83
Zinc[n]	23,000	42,000	23,000	NA	16.87

Notes:

USEPA-RBCs	=	Risk-based Concentrations (RBCs) for residential soil, as derived from the USEPA Region III RBC Table of Oct. 20, 1995. Non-carcinogens are adjusted to reflect a hazard quotient of 0.1.
USEPA-SSLs	=	Soil Screening Levels for transfers from soil to groundwater, as derived from the USEPA Region III RBC Table. Non-carcinogens are not adjusted as with RBCs.
FDEP-CGs	=	FDEP Soil Clean-up Goals (CGs) for Florida, aggregate resident or child resident scenario (lowest value), as derived from the FDEP Division of Waste Management Memo of Sept. 29, 1995/amended by the memo of Jan. 16, 1996.
FDEP-CGs	=	FDEP Soil CGs for Leaching, as derived from the Soil Clean-up Goals for Florida.
NASP-Reference Concentration	=	NAS Pensacola, specific reference concentration values. Two times the mean concentration and one-half the detection level for non-detections.
NA	=	Data not available, listed, or determined under the particular guidance reference.
c	=	Parameter is a carcinogenic element/compound.
n	=	Parameter is a non-carcinogenic element/compound.
*	=	Derived from USEPA OSWER Revised Interim Soil Lead Guidance of May 27, 1994.

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	**USEPA - RBC**	**USEPA - SSL**	**FDEP - CG**	**FDEP CG for Leaching**
Pesticides (µg/kg)				
4,4-DDD[c]	2,700	700	4,500	200
4,4'-DDE[c]	1,900	500	3,000	200
4,4'-DDT[c]	1,900	1,000	3,100	500
Aldrin[c]	38	5	60	50
Aroclor 1016	550	NA	NA	NA
Aroclor 1254	160	NA	NA	NA
Total PCBs[c]	83	NA	900	44,000
Dieldrin[c]	40	1	70	20
Endosulfan I[n]	47,000	3,000	390,000	700
Endosulfan II[n]	47,000	3,000	390,000	700
Endosulfan sulfate	NA	NA	NA	NA
Endrin[n]	2,300	400	23,000	400
Endrin aldehyde	NA	NA	23,000	500
Endrin ketone	NA	NA	NA	NA
Heptachlor[c]	140	60	200	60
Heptachlor epoxide[c]	70	30	100	30
Methoxychlor[n]	39,000	62,000	380,000	62,000
Toxaphene[c]	580	40	900	40
alpha-BHC[c]	100	0.4	200	2

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	**USEPA - RBC**	**USEPA - SSL**	**FDEP - CG**	**FDEP CG for Leaching**
Pesticides (μg/kg)				
alpha-Chlordane[c]	490	2,000	800	2,100
beta-BHC[c]	350	2	600	5
delta-BHC	NA	NA	23,000	7
gamma-BHC (Lindane)[c]	490	6	800	6
gamma-Chlordane[c]	490	2,000	800	2,100
Semivolatiles (μg/kg)				
1,2,4-Trichlorobenzene[n]	78,000	2,000	590,000	2,300
1,2-Dichlorobenzene[n]	700,000	6,000	820,000	5,800
1,3-Dichlorobenzene[n]	700,000	NA	1,700,00	400
1,4-Dichlorobenzene[c]	27,000	1,000	7,500	900
2,4,5-Trichlorophenol[n]	780,000	120,000	7,100,000	100
2,4,6-Trichlorophenol[c]	58,000	60	87,000	80
2,4-Dichlorophenol[n]	23,000	500	220,000	20
2,4-Dimethylphenol[n]	160,000	3,000	1,200,000	1,800
2,4-Dinitrophenol[n]	16,000	100	NA	NA
2,4-Dinitrotoluene[n]	16,000	200	130,000	0.6
2,6-Dinitrotoluene[n]	7,800	100	71,000	0.6
2-Chloronaphthalene[n]	630,000	140,000	560,000	57,000
2-Chlorophenol[n]	39,000	2,000	280,000	300

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching
Semivolatiles (µg/kg)				
2-Methylnaphthalene	NA	NA	960,000	NA
2-Methylphenol[n]	390,000	NA	2,600,000	1,100
2-Nitroaniline[n]	470	NA	NA	NA
2-Nitrophenol	NA	NA	NA	NA
3,3'-Dichlorobenzidine[c]	1,400	10	NA	NA
3-Nitroaniline[n]	23,000	NA	4,000	20
4,6-Dinitro-2-methylphenol	NA	NA	NA	NA
4-Bromophenyl-phenylether[n]	450,000	NA	NA	NA
4-Chloro-3-methylphenol	NA	NA	140,000,000	42,000
4-Chloroaniline[n]	31,000	300	240,000	80
4-Chlorophenyl-phenylether	NA	NA	NA	NA
4-Methylphenol[n]	39,000	NA	340,000	400
4-Nitroaniline[n]	23,000	NA	230,000	NA
4-Nitrophenol[n]	480,000	NA	NA	NA
Acenaphthene[n]	470,000	200,000	2,800,000	2,000
Acenaphthylene	NA	NA	670,000	11,000
Anthracene[n]	2,300,000	4,300,000	20,000,000	890,000
Benzo(a)anthracene[c]	880	700	1,400	29,000
Benzo(a)pyrene[c]	88	4,000	100	3,700

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching
Semivolatiles (µg/kg)				
Benzo(b)fluoranthene[c]	880	4,000	1,400	71,000
Benzo(g,h,i)perylene	NA	NA	14,000	320,000
Benzo(k)fluoranthene[c]	8,800	4,000	14,000	44,000
Butylbenzylphthalate[n]	1,600,000	68,000	15,000,000	960,000
Carbazole[c]	32,000	500	42,000	400
Chrysene[c]	88,000	1,000	140,000	31,000
Di-n-butylphthalate	NA	NA	7,300,000	23,000
Di-n-octylphthalate[n]	160,000	1,000,000,000	1,500,000	NA
Dibenz(a,h)anthracene[c]	88	11,000	100	7,200
Dibenzofuran[n]	31,000	120,000	240,000	NA
Diethylphthalate[n]	6,300,000	110,000	56,000,000	20,000
Dimethylphthalate[n]	78,000,000	1,200,000	630,000,000	200,000
Fluoranthene[n]	310,000	980,000	2,900,000	280,000
Fluorene[n]	310,000	160,000	2,400,000	45,000
Hexachlorobenzene[c]	400	800	600	800
Hexachlorobutadiene[c]	8,200	100	3,100	2,100
Hexachlorocyclopentadiene[n]	550,000	10,000	NA	NA
Hexachloroethane[c]	46,000	200	27,000	400
Indeno(1,2,3-cd)pyrene[c]	880	35,000	1,400	17,000

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching
Semivolatiles (µg/kg)				
Isophorone[c]	670,000	200	NA	NA
N-Nitroso-di-n-propylamine[c]	91	0.2	20	9
N-Nitrosodiphenylamine[c]	130,000	200	73,000	60
Naphthalene[n]	310,000	30,000	1,300,000	100
Nitrobenzene[n]	3900	90	22,000	40
Pentachlorophenol[c]	5,300	200	5,400	10
Phenanthrene	NA	NA	1,700,000	2800
Phenol[n]	4,700,000	49,000	34,000,000	20
Pyrene[n]	230,000	1,400,000	2,200,000	290,000
bis(2-Chloroethoxy)methane	NA	NA	170,000	30
bis(2-Ethlyhexyl)phthalate[c]	46,000	11,000	48,000	11,000
bis(2-chloroethyl)ether[c]	580	0.3	500	5
bis(2-chloroisopropyl)ether[c]	9,100	NA	NA	NA
Volatiles (µg/kg)				
1,1,1-Trichloroethane[n]	700,000	900	610,000	90
1,1,2,2-Tetrachloroethane[c]	3,200	NA	900	0.7
1,1,2-Trichloroethane[c]	11,000	10	2,000	20
1,1-Dichloroethane[n]	780,000	11,000	310,000	2,300
1,1-Dichloroethene	NA	NA	100	30

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	**USEPA - RBC**	**USEPA - SSL**	**FDEP - CG**	**FDEP CG for Leaching**
Volatiles (µg/kg)				
1,2-Dichloroethane[c]	7,000	10	700	8
1,2-Dichloroethene (total)	NA	NA	88,000	500
1,2-Dichloropropane[c]	9,400	20	800	NA
2-Butanone	NA	NA	2,200,000	8,700
2-Hexanone	NA	NA	NA	NA
4-Methyl-2-Pentanone	NA	NA	520,000	1100
Acetone[n]	780,000	8,000	260,000	1,400
Benzene[c]	22,000	20	1,400	3
Bromodichloromethane[c]	10,000	300	700	2
Bromoform[c]	81,000	500	65,000	20
Bromomethane[n]	11,000	100	NA	NA
Carbon Disulfide[n]	780,000	14,000	5,200	2,500
Carbon Tetrachloride[c]	4,900	30	600	20
Chlorobenzene[n]	160,000	600	44,000	60
Chloroethane[n]	3,100,000	33,000	NA	NA
Chloroform[c]	100,000	300	600	20
Chloromethane[c]	49,000	33,000	200	10
Dibromochloromethane[c]	7,600	200	1,200	4
Ethylbenzene[n]	780,000	500	1,400,000	20

1996 Preliminary Redmediation Goals (PRGs) for Soil Contaminants				
Parameters	USEPA - RBC	USEPA - SSL	FDEP - CG	FDEP CG for Leaching
Volatiles (µg/kg)				
Methylene Chloride[c]	85,000	10	16,000	10
Styrene[n]	1,600,000	200	4,100,000	2,000
Tetrachloroethene	NA	NA	12,000	30
Toluene[n]	1,600,000	500	520,000	200
Trichloroethene	NA	NA	6,500	10
Vinyl Chloride[c]	340	10	5	5
Xylene (total)[n]	16,000,000	74,000	13,000,000	100
1,3-Dichloropropene[c]	370	1	300	3

Notes:

USEPA-RBCs = Risk-based Concentrations (RBCs) for residential soil, as derived from the USEPA Region III RBC Table of Oct. 20, 1995. Non-carcinogens are adjusted to reflect a hazard quotient of 0.1.

USEPA-SSLs = Soil Screening Levels for transfers from soil to groundwater, as derived from the USEPA Region III RBC Table. Non-carcinogens are not adjusted as with RBCs.

FDEP-CGs = FDEP Soil Clean-up Goals (CGs) for Florida, aggregate resident or child resident scenario (lowest value), as derived from the FDEP Division of Waste Management Memo of Sept. 29, 1995/ammended by the memo of Jan. 16, 1996.

FDEP-CGs = FDEP Soil CGs for Leaching, as derived from the Soil Clean-up Goals for Florida.

NASP-Reference Concentration = NAS Pensacola, specific reference concentration values. Two times the mean concentration and one-half the detection level for non-detections. Derived from the NASP Site 1 RI.

NA = Data not available, listed, or determined under the particular guidance reference.

c = Parameter is a carcinogenic element/compound.

n = Parameter is a non-carcinogenic element/compound.

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants						
Inorganics	EPA MCLs[1]	FPDWS[2]	EPA SMCLs[3]	FSDWS[4]	FGGC[5]	NASP Reference Concentration[6]
Aluminum	NA	NA	50-200	200	NA	3882.8
Antimony	6	6	NA	NA	NA	30.2
Arsenic	50[a]	50	NA	NA	NA	2.8
Barium	2000	2000	NA	NA	NA	13.2
Beryllium	4	4	NA	NA	NA	1.1
Cadmium	5	5	NA	NA	NA	3.4
Calcium	NA	NA	NA	NA	NA	17560.0
Chromium	100	100	NA	NA	NA	35
Cobalt	NA	NA	NA	NA	NA	4.1
Copper	1300	NA	1000	1000	NA	16.2
Cyanide	200[b]	200	NA	NA	NA	NA
Iron	NA	NA	300	300	NA	1707.8
Lead	15[c]	15	NA	NA	NA	1.6
Magnesium	NA	NA	NA	NA	NA	2872.6
Manganese	NA	NA	50	50	NA	22.0
Mercury	2	2	NA	NA	NA	0.2
Nickel	100	100	NA	NA	NA	39.9
Potassium	NA	NA	NA	NA	NA	12167.6
Selenium	50	50	NA	NA	NA	3.9
Silver	NA	NA	100	100	NA	4.0

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants						
Inorganics	EPA MCLs[1]	FPDWS[2]	EPA SMCLs[3]	FSDWS[4]	FGGC[5]	NASP Reference Concentration[6]
Sodium	NA	160,000	NA	NA	NA	18345.0
Thallium	2	2	NA	NA	NA	3.6
Vanadium	NA	NA	NA	NA	49	9.6
Zinc	NA	NA	5000	5000	NA	153.20

Notes:

1 = USEPA-MCLs - U.S. Environmental Protection Agency - Maximum Contaminant Levels
2 = FPDWS - Florida Primary Drinking Water Standards
3 = EPA-SMCLs - U.S. Environmental Protection Agency - Secondary Maximum Contaminant Levels
4 = FSDWS - Florida Secondary Drinking Water Standards
5 = FGGC - Florida Groundwater Guidance Concentrations
6 = NAS Pensacola - specific reference concentrations, two times the mean concentration (using one-half the detection level for non-detections).
a = Under EPA Review
b = EPA proposed MCL
c = Action Level
NA = Data not available, listed, or determined under the particular guidance reference.

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants					
Parameter	USEPA MCLs[1]	FPDWS[2]	USEPA SMCLs[3]	FSDWs[4]	FGCG[5]
Pesticides					
4,4-DDD	NA	NA	NA	NA	0.1
4,4'-DDE	NA	NA	NA	NA	0.1
4,4'-DDT	NA	NA	NA	NA	0.1
Aldrin	NA	NA	NA	NA	0.5
Aroclor 1016	NA	NA	NA	NA	NA
Aroclor 1221	NA	NA	NA	NA	NA
Aroclor 1232	NA	NA	NA	NA	NA
Aroclor 1242	NA	NA	NA	NA	NA
Aroclor 1248	NA	NA	NA	NA	NA
Aroclor 1254	NA	NA	NA	NA	NA
Aroclor 1260	NA	NA	NA	NA	NA
Dieldrin	NA	NA	NA	NA	0.1
Endosulfan I	NA	NA	NA	NA	0.35
Endosulfan II	NA	NA	NA	NA	0.35
Endosulfan sulfate	NA	NA	NA	NA	0.3
Endrin	2.0	2.0	NA	NA	NA
Endrin aldehyde	NA	NA	NA	NA	0.1
Endrin ketone	NA	NA	NA	NA	NA
Heptachlor	0.4	0.4	NA	NA	NA
Heptachlor epoxide	0.2	0.2	NA	NA	NA
Methoxychlor	40	40	NA	NA	NA
Toxaphene	3.0	3.0	NA	NA	NA
alpha-BHC	NA	NA	NA	NA	0.5
alpha-Chlordane	NA	NA	NA	NA	NA
beta-BHC	NA	NA	NA	NA	0.1
delta-BHC	NA	NA	NA	NA	0.5

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants					
Parameter	USEPA MCLs[1]	FPDWS[2]	USEPA SMCLs[3]	FSDWs[4]	FGCG[5]
Pesticides					
gamma-BHC (Lindane)	0.2	NA	NA	NA	NA
gamma-Chlordane	NA	NA	NA	NA	NA
Semivolatiles					
1,2,4-Trichlorobenzene	70	70	NA	NA	NA
1,2-Dichlorobenzene	600	600	NA	NA	NA
1,3-Dichlorobenzene	600*	NA	NA	NA	10
1,4-Dichlorobenzene	75	75	NA	NA	NA
2,4,5-Trichlorophenol	NA	NA	NA	NA	4
2,4,6-Trichlorophenol	NA	NA	NA	NA	10
2,4-Dichlorophenol	NA	NA	NA	NA	4
2,4-Dimethylphenol	NA	NA	NA	NA	400
2,4-Dinitrophenol	NA	NA	NA	NA	30
2,4-Dinitrotoluene	NA	NA	NA	NA	NA
2,6-Dinitrotoluene	NA	NA	NA	NA	NA
2-Chloronaphthalene	NA	NA	NA	NA	560
2-Chlorophenol	NA	NA	NA	NA	35
2-Methylnaphthalene	NA	NA	NA	NA	NA
2-Methylphenol	NA	NA	NA	NA	350
2-Nitroaniline	NA	NA	NA	NA	7.5
2-Nitrophenol	NA	NA	NA	NA	20
3,3'-Dichlorobenzidine	NA	NA	NA	NA	7.5
3-Nitroaniline	NA	NA	NA	NA	NA
4,6-Dinitro-2-methylphenol	NA	NA	NA	NA	NA
4-Bromophenyl-phenylether	NA	NA	NA	NA	NA
4-Chloro-3-methylphenol	NA	NA	NA	NA	3000
4-Chloroaniline	NA	NA	NA	NA	28
4-Chlorophenyl-phenylether	NA	NA	NA	NA	10

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants					
Parameter	USEPA MCLs[1]	FPDWS[2]	USEPA SMCLs[3]	FSDWs[4]	FGCG[5]
Semivolatiles					
4-Methylphenol	NA	NA	NA	NA	35
4-Nitroaniline	NA	NA	NA	NA	NA
4-Nitrophenol	NA	NA	NA	NA	15
Acenaphthene	NA	NA	NA	NA	20
Acenaphthylene	NA	NA	NA	NA	10
Anthracene	NA	NA	NA	NA	2100
Benzo(a)anthracene	0.1	NA	NA	NA	4
Benzo(a)pyrene	0.2	0.2	NA	NA	NA
Benzo(b)fluoranthene	0.2	NA	NA	NA	4
Benzo(g,h,i)perylene	NA	NA	NA	NA	10
Benzo(k)fluoranthene	0.2	NA	NA	NA	4
Butylbenzylphthalate	0.1	NA	NA	NA	1400
Carbazole	NA	NA	NA	NA	7.5
Chrysene	0.2	NA	NA	NA	5
Di-n-butylphthalate	NA	NA	NA	NA	700
Di-n-octylphthalate	NA	NA	NA	NA	140
Dibenzo(a,h)anthracene	0.3	NA	NA	NA	7.5
Dibenzofuran	NA	NA	NA	NA	NA
Diethylphthalate	NA	NA	NA	NA	5600
Dimethylphthalate	NA	NA	NA	NA	70,000
Fluoranthene	NA	NA	NA	NA	280
Fluorene	NA	NA	NA	NA	280
Hexachlorobenzene HCB	1.0	1.0	NA	NA	NA
Hexachlorobutadiene	NA	NA	NA	NA	15
Hexachlorocyclopentadiene	50	50	NA	NA	NA
Hexachloroethane	NA	NA	NA	NA	10
Indeno(1,2,3-cd)pyrene	0.4	NA	NA	NA	7.5

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants					
Parameter	USEPA MCLs[1]	FPDWS[2]	USEPA SMCLs[3]	FSDWs[4]	FGCG[5]
Semivolatiles					
Isophorone	NA	NA	NA	NA	40
N-Nitroso-di-n-propylamine	NA	NA	NA	NA	4.0
N-Nitrosodiphenylamine	NA	NA	NA	NA	7
Naphthalene	NA	NA	NA	NA	6.8
Nitrobenzene	NA	NA	NA	NA	9.5
Pentachlorophenol	1.0	1.0	NA	NA	NA
Phenanthrene	NA	NA	NA	NA	10
Phenol	NA	NA	NA	NA	10
Pyrene	NA	NA	NA	NA	210
bis(2-Chloroethoxy)methane	NA	NA	NA	NA	10
bis(2-Ethlyhexy)phthalate	NA	NA	NA	NA	NA
bis(2-chloroethyl)ether	NA	NA	NA	NA	1.5
bis(2-chloroisopropyl)ether	NA	NA	NA	NA	7.5
Volatiles					
1,1,1-Trichloroethane	200	200	NA	NA	NA
1,1,2,2-Tetrachloroethane	NA	NA	NA	NA	0.2
1,1,2-Trichloroethane	5	5	NA	NA	NA
1,1-Dichloroethane	NA	NA	NA	NA	700
1,1-Dichloroethene	7	7	NA	NA	NA
1,2-Dichloroethane	5	3	NA	NA	NA
1,2-Dichloroethene (total)	NA	NA	NA	NA	NA
1,2-Dichloropropane	5	5	NA	NA	NA
2-Butanone	NA	NA	NA	NA	4,200
2-Hexanone	NA	NA	NA	NA	NA
4-Methyl-2-Pentanone	NA	NA	NA	NA	350
Acetone	NA	NA	NA	NA	700
Benzene	5.0	1.0	NA	NA	NA

Preliminary Remediation Goals (PRGs) for Groundwater Contaminants					
Parameter	USEPA MCLs[1]	FPDWS[2]	USEPA SMCLs[3]	FSDWs[4]	FGCG[5]
Volatiles					
Bromodichloromethane	NA	NA	NA	NA	0.6
Bromoform	NA	NA	NA	NA	4
Bromomethane	NA	NA	NA	NA	10
Carbon Disulfide	NA	NA	NA	NA	700
Carbon Tetrachloride	5.0	3	NA	NA	NA
Chlorobenzene	100	100	NA	NA	NA
Chloroethane	NA	NA	NA	NA	140
Chloroform	NA	NA	NA	NA	6
Chloromethane	NA	NA	NA	NA	2.7
Dibromochloromethane	NA	NA	NA	NA	1.0
Ethylbenzene	700	700	NA	30	NA
Methylene Chloride	5	5	NA	NA	NA
Styrene	100	100	NA	NA	NA
Tetrachloroethene	5	3	NA	NA	NA
Toluene	1000	1000	NA	40	NA
Trichloroethene	5	3	NA	NA	NA
Vinyl Chloride	2.0	1	NA	NA	NA
Xylene (total)	10,000	10,000	NA	20	NA
cis-1,3-Dichloropropene	NA	NA	NA	NA	NA
trans-1,3-Dichloropropene	NA	NA	NA	NA	NA

Notes:

1 = USEPA-MCLs - U.S. Environmental Protection Agency - Maximum Contaminant Levels
2 = FPDWS - Florida Primary Drinking Water Standards
3 = EPA-SMCLs - U.S. Environmental Protection Agency - Secondary Maximum Contaminant Levels
4 = FSDWS - Florida Secondary Drinking Water Standards
5 = FGGC - Florida Groundwater Guidance Concentrations
a = Under EPA Review
b = EPA proposed MCL
c = Action Level
* = Based on data for o-dichlorobenzene
NA = Data not available, listed, or determined under the particular guidance reference.

Appendix B

Analytical Data Summary Tables

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S000101	009S000103	009S000201	009S000301	009S000303	009S000401	009C000401
Inorganics (mg/kg)									
Aluminum	23000[b]	None	217 J	116 J	1360 J	954 J	1450 J	8050 J[g]	6610 J[g]
Arsenic	0.37[b]	15[e]	ND	ND	2.5[h,i]	1.5[h,i]	1.2[h,i]	2.5[h,i]	2.3[h,i]
Beryllium	0.15[b]	180[e]	ND	ND	0.12	0.08	0.2[g]	ND	0.09
Cadmium	3.9[b]	6[e]	ND	ND	1.2[g]	0.6	0.57	ND	ND
Calcium[a]	None	None	169	ND	2650[g]	1170[g]	4530[g]	758	833
Chromium	7800[b]	None	1 J	1.3 J	5.5 J	4.4 J	2.8 J	8.0 J[g]	7.2 J[g]
Cobalt	4700[b]	None	ND	ND	ND	ND	ND	1.3	1.4
Copper	290[b]	None	ND	ND	131[g]	18.5[g]	23.4[g]	ND	ND
Cyanide	160[b]	None	ND	ND	ND	0.21	ND	0.17	0.11
Iron[a]	None	None	381 J	270 J	2890 J[g]	1440 J	1060 J	5180 J[g]	4590 J[g]
Lead	400[d]	400[d]	12.8[g]	17.1[g]	363[g]	109[g]	76.3[g]	18.7[g]	18.1[g]
Magnesium[a]	None	None	ND	ND	428[g]	224[g]	338[g]	ND	ND
Manganese	39[b]	None	6.9 J	3.3 J	48.6 J[h]	35.4 J[g]	37.5 J[g]	635 J[h]	683 J[h]
Mercury	2.3[b]	3[e]	0.06	0.03	0.41[g]	0.09	0.1[g]	0.03	1.1[g]
Nickel	160[b]	21[e]	ND	ND	3.3	ND	ND	2.6	ND
Potassium[a]	None	None	ND	ND	ND	ND	142	ND	ND
Selenium	39[b]	3[e]	ND	ND	0.34 J	ND	ND	ND	ND
Sodium[a]	None	None	4.0	4.7	23.7	9.2	31.7	9.9	12.5
Vanadium	55[b]	None	0.81	ND	3.0	2.8	1.8	17.0[g]	15.8[g]
Zinc	23000[b]	42000[e]	ND	ND	256[g]	72.2[g]	73.9[g]	ND	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S000101	009S000103	009S000201	009S000301	009S000303	009S000401	009C000401
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[f]	ND	ND	ND	4.2 J	210[k]	ND	ND
4,4'-DDE	1900[b]	200[f]	ND	ND	5.3	270[k]	210[k]	ND	ND
4,4'-DDT	1900[b]	500[f]	2.0 J	ND	7.6	220[k]	60	ND	ND
Dieldrin	40[b]	1[e]	ND	ND	ND	9.0 J[i]	5.3 J[i]	16[i]	11[i]
Semivolatiles (µg/kg)									
Acenaphthene	4000000[c]	2000[f]	ND	ND	690	ND	ND	ND	ND
Anthracene	183000000[c]	890000[f]	ND	ND	2800	ND	ND	ND	ND
Benzo(a)anthracene	880[b]	700[e]	ND	ND	6000[h,i,j]	73 J	140 J	ND	ND
Benzo(a)pyrene	88[b]	3700[f]	ND	ND	4100[h,i,j,k]	86 J	150 J[h]	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	5600[h,i,j]	140 J	210 J	ND	ND
Benzo(g,h,i)perylene	None	320000[f]	ND	ND	1500	ND	ND	ND	ND
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	4200[i,j]	140 J	170 J	ND	ND
Carbazole	32000[b]	400[f]	ND	ND	920[k]	ND	ND	ND	ND
Chrysene	14800[c]	1000[e]	ND	ND	4900[i]	100 J	150 J	ND	ND
Dibenz(a,h)anthracene	88[b]	7200[f]	ND	ND	550 J[h,i,j]	ND	ND	ND	ND
Dibenzofuran	290000[c]	120000[e]	ND	ND	330 J	ND	ND	ND	ND
Flouranthene	310000[b]	280000[f]	ND	ND	9500	150 J	280 J	ND	ND
Flourene	310000[b]	45000[f]	ND	ND	960	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	1400[h]	ND	ND	ND	ND
Phenanthrene	None	2800[f]	ND	ND	8100[k]	ND	99 J	ND	ND
Pyrene	230000[b]	290000[f]	ND	ND	11000	150 J	250 J	ND	ND

Table B-1
Summary of Analytical Data for Soil
Site 9

Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009S000403	009S000501	009S000601	009C000601	009S000603	009S000701	009S000801
Inorganics (mg/kg)									
Aluminum	23000[b]	None	218 J	2730 J	756 J	795 J	2060 J	4010 J[g]	1780 J
Arsenic	0.37[b]	15[e]	ND	1.2[h,i]	ND	ND	1.1[h,i]	1.5[h,i]	0.78[h,i]
Cadmium	3.9[b]	6[e]	ND	ND	0.46	ND	ND	ND	0.54
Calcium[a]	None	None	412	572	291	823	176	237	1400[g]
Chromium	7800[b]	None	1.8 J	7.1[g]	3.5 J	2.7 J	3.8 J	4.5 J	4.5 J
Cobalt	4700[b]	None	ND	ND	ND	ND	ND	0.87	ND
Copper	290[b]	None	ND	ND	ND	ND	ND	ND	123[e]
Cyanide	160[b]	None	ND	ND	ND	ND	ND	0.1[g]	0.1
Iron[a]	None	None	352 J	2120 J	710 J	952 J	1760 J	2810 J[g]	1390 J
Lead	400[d]	400[d]	16.9[g]	39.2[g]	10.6[g]	8.4[g]	11[g]	9.6[g]	63.7[g]
Manganese	39[b]	None	3.7 J	93.4 J[h]	22.2 J[g]	19.5 J	115 J[h]	323 J[h]	79.9 J[h]
Mercury	2.3[b]	3[e]	ND	0.16[g]	ND	ND	ND	0.05	0.02
Selenium	39[b]	3[e]	ND	ND	ND	0.39 J	0.43 J	0.49 J	ND
Sodium[a]	None	None	ND	8.0	9.2	4.9	6.5	14.8	7.9
Vanadium	55[b]	None	ND	5.5	1.8	1.1	4.8	7.6[g]	3.5

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S000403	009S000501	009S000601	009C000601	009S000603	009S000701	009S000801
Pesticides (µg/kg)									
4,4'-DDE	1900[b]	200[f]	ND	5.6	ND	ND	ND	2.4 J	ND
4.4'-DDT	1900[b]	500[f]	ND	19	ND	ND	1.8 J	ND	5.5
Dieldrin	40[b]	1[e]	ND	62[h,j]	ND	ND	ND	59[h,j]	12[h,j]
Semivolatiles (µg/kg)									
Acenaphthylene	None	11000[f]	ND	ND	90 J	100 J	ND	ND	ND
Benzo(a)anthracene	880[b]	700[e]	ND	ND	81 J	100 J	ND	ND	ND
Benzo(a)pyrene	88[b]	3700[f]	ND	ND	120 J[h]	140 J[h]	ND	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	130 J	150 J	ND	ND	ND
Benzo(g,h,i)perylene	None	320000[f]	ND	ND	95 J	120 J	ND	ND	ND
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	140 J	170 J	ND	ND	ND
Chrysene	14800[c]	1000[e]	ND	ND	99 J	120 J	ND	ND	ND
Flouranthene	310000[b]	280000[f]	ND	ND	96 J	140	ND	ND	ND
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	85 J	100 J	ND	ND	ND
Pyrene	230000[b]	290000[f]	ND	ND	100 J	140 J	ND	ND	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009S000803	009S000901	009S000903	009C001401	009C001601	009S001601	009S001701
Inorganics (mg/kg)									
Aluminum	23000[b]	None	459 J	4480 J[g]	100 J	NA	NA	NA	NA
Antimony	3.1[b]	None	ND	ND	ND	NA	NA	NA	NA
Arsenic	0.37[b]	15[e]	ND	1.3[h,i]	ND	NA	NA	NA	NA
Beryllium	0.15[b]	180[e]	ND	0.07	ND	NA	NA	NA	NA
Cadmium	3.9[b]	None	ND	ND	0.53	NA	NA	NA	NA
Calcium[a]	None	None	179	202	434	NA	NA	NA	NA
Chromium	7800[b]	None	2.9 J	4.7 J	0.55 J	NA	NA	NA	NA
Cobalt	4700[b]	None	ND	0.79	ND	NA	NA	NA	NA
Copper	290[b]	None	ND	ND	ND	NA	NA	NA	NA
Cyanide	160[b]	None	ND	0.14	ND	NA	NA	NA	NA
Iron[a]	None	None	372 J	2560 J	180 J	NA	NA	NA	NA
Lead	400[d]	400[d]	13.4[g]	19.1[g]	58.2[g]	NA	NA	NA	NA
Manganese	39[b]	3[e]	23.1[g]	400 J[h]	6.7 J	NA	NA	NA	NA
Selenium	39[b]	3[e]	ND	0.35 J	ND	NA	NA	NA	NA
Sodium[a]	None	None	7.9	8.7	4.3	NA	NA	NA	NA
Vanadium	55[b]	None	0.78	7.5[g]	ND	NA	NA	NA	NA
Zinc	23000[b]	42000[e]	ND	ND	98.2[g]	NA	NA	NA	NA

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S000803	009S000901	009S000903	009C001401	009S001601	009C001601	009S001701
Pesticides (µg/kg)									
4,4'-DDE	1900[b]	200[f]	ND	5.7	ND	NA	NA	NA	NA
4.4'-DDT	1900[b]	500[f]	ND	9.8	ND	NA	NA	NA	NA
Dieldrin	40[b]	1[e]	5.3 J	9.3[i]	ND	NA	NA	NA	NA
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	ND	ND	ND	ND	ND	ND	340
Benzo(a)pyrene	88[b]	3700[f]	ND	ND	ND	ND	ND	ND	310 J[h]
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	ND	72 J	ND	ND	370
Benzo(g,h,i)perylene	None	320000[f]	ND	ND	ND	ND	ND	ND	150 J
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	ND	73 J	ND	ND	310 J
Chrysene	14800[c]	1000[e]	ND	ND	ND	74	ND	ND	370
Flouranthene	310000[b]	280000[f]	ND	ND	ND	120 J	120 J	ND	650
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	ND	ND	ND	ND	150 J
Phenanthrene	None	2800[f]	ND	ND	ND	ND	ND	ND	250 J
Pyrene	230000[b]	290000[f]	ND	ND	ND	110 J	120 J	69 J	650

Table B-1 Summary of Analytical Data for Soil Site 9									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009S001703	009S001801	009S001803	009S001901	009S001903	009S002001	009C002001
Inorganics (mg/kg)									
Aluminum	23000[b]	None	NA	13400[g]	6150[g]	NA	NA	ND	ND
Antimony	3.1[b]	None	NA	137 J[h]	16.3[h]	NA	NA	ND	ND
Arsenic	0.37[b]	15[e]	NA	18.8[h,i,j]	11.7[h,i]	NA	NA	ND	ND
Barium	550[b]	32[e]	NA	2940[h,j]	945[h,j]	NA	NA	ND	ND
Cadmium	3.9[b]	None	NA	37.7[h,i,j]	12.3[h,j]	NA	NA	ND	ND
Calcium[a]	None	None	NA	11100[g]	7350[g]	NA	NA	ND	ND
Chromium	7800[b]	None	NA	502[g]	69.2[g]	NA	NA	ND	ND
Copper	290[b]	None	NA	47700[h,i]	2690[h]	NA	NA	4.9 J	4.6
Cyanide	160[b]	None	NA	ND	0.37	NA	NA	ND	ND
Iron[a]	None	None	NA	41700[g]	25200[g]	NA	NA	221	206
Lead	400[d]	400[d]	NA	51300[l]	4470[l]	NA	NA	9.9[g]	5.3
Magnesium[a]	None	None	NA	3260[g]	1110[g]	NA	NA	ND	ND
Manganese	39[b]	None	NA	444[h]	252[h]	NA	NA	2.5	2.6
Mercury	2.3[b]	3[e]	NA	ND	0.51[g]	NA	NA	ND	ND
Nickel	160[b]	21[e]	NA	133 J[i]	64.3[i]	NA	NA	ND	ND
Silver	39[b]	None	NA	23.2[g]	ND	NA	NA	ND	ND
Sodium[a]	None	None	NA	285[g]	103	NA	NA	ND	ND
Thallium	None	0.4[e]	NA	ND	1[j]	NA	NA	1.3	ND
Zinc	23000[b]	42000[e]	NA	18200[g]	5670[g]	NA	NA	ND	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009S001703	009S001801	009S001803	009S001901	009S001903	009S002001	009C002001
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	3500 J[h,i,j]	ND	11000[h,i,j]	ND	ND	ND	ND
Benzo(a)pyrene	88[b]	3700[f]	3100 J[h,i]	ND	12000 J[h,i,j,k]	ND	ND	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	3300 J[h,i]	ND	13000[h,i,j]	95 J	81 J	ND	ND
Benzo(g,h,i)perylene[a]	None	320000[f]	ND	ND	7800 J	ND	ND	ND	ND
Benzo(k)flouranthene	1470[c]	4000[e]	3900 J[i]	ND	10000 J[h,i,j]	65 J	65 J	ND	ND
Chrysene	14800[c]	1000[e]	3900 J[j]	ND	11000 J[j]	75 J	ND	ND	ND
Flouranthene	310000[b]	280000[f]	6700 J	ND	21000	92 J	95 J	ND	ND
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	6600 J[h,i]	ND	ND	ND	ND
Phenanthrene[a]	None	2800[f]	3900 J[j]	ND	12000 J[j]	ND	ND	ND	ND
Pyrene	230000[b]	290000[f]	5700 J	ND	22000	130 J	110 J	ND	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S002012	009S002101	009S002112	09S002403	009S002603	009C002603	009S002703
Inorganics (mg/kg)									
Aluminum[a]	23000[b]	None	ND	ND	ND	423 J	638 J	817 J	12100 J[g]
Antimony	3.1[b]	None	ND	ND	ND	ND	ND	0.44	3.3[h]
Arsenic	0.37[b]	15[e]	ND	ND	ND	ND	ND	ND	8[h]
Barium	550[b]	32[e]	ND	ND	ND	4.5	31.7[g]	37.7[g]	921[h,j]
Cadmium	3.9[b]	None	ND	ND	ND	ND	0.89	2.8[g]	28.6[h,j]
Calcium[a]	None	None	ND	ND	ND	200	865	1250[g]	8230[g]
Chromium	7800[b]	None	ND	1.2	ND	.83 J	2.4 J	2.6 J	262 J[g]
Cobalt	4700[b]	None	ND	ND	ND	ND	0.29	0.36	4.9[g]
Copper	290[b]	None	6.4	ND	ND	ND	20.8 J[g]	20.7 J[g]	2270 J[h]
Iron[a]	None	None	ND	277	98.5	430 J	1890	2150 J	22500 J[g]
Lead	400[d]	400[d]	9.5[g]	2	ND	9.7[g]	123 J[g]	130 J[g]	5100 J[i]
Magnesium[a]	None	None	ND	ND	ND	25.1	141[g]	189[g]	3290[g]
Manganese	39[b]	None	ND	2.6	ND	ND	15.6 J	34.2 J[g]	231 J[h]
Mercury	2.3[b]	3[e]	ND	ND	ND	ND	0.7 J[g]	0.25[g]	ND
Nickel	160[b]	21[e]	ND	ND	ND	ND	1.2	1.2	60.5[g]
Potassium[a]	None	None	ND	ND	ND	ND	ND	ND	1030[g]
Selenium	39[b]	3[e]	ND	ND	ND	ND	ND	ND	1.8[g]
Sodium[a]	None	None	ND	ND	ND	ND	ND	296[g]	977[g]
Vanadium	55[b]	None	ND	ND	ND	.85	1.6	1.9	26.7[g]
Zinc	23000[b]	42000[e]	ND	ND	ND	ND	69.5 J[g]	75.5[g]	4090 J[g]

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S002012	009S002101	009S002112	09C002403	009S002603	009C002603	009S002703
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[f]	ND	ND	ND	ND	9.7 J	1.3 J	1.3 J
4,4'-DDE	1900[b]	200[f]	ND	ND	ND	ND	ND	0.5 J	1.2 J
E,E'-DDT	1900[b]	500[f]	ND	ND	ND	ND	260	11	0.74 J
Aldrin	1900[b]	5[e]	ND	ND	ND	ND	0.44 J	0.46 J	0.47 J
Dieldrin	1900[b]	1[c]	ND	ND	ND	0.5	7 Jj	0.3 J	ND
Endosulfan I	None	700[f]	ND	ND	ND	ND	ND	0.17 J	ND
Endosulfan II	None	700[f]	ND	ND	ND	ND	0.72 J	ND	ND
Endosulfan Sulfate[a]	None	None	ND	ND	ND	ND	0.43 J	ND	2.8 J
Endrin	1900[b]	400[e,f]	ND	ND	ND	ND	ND	ND	0.28 J
Endrin Aldelyde	None	500[f]	ND	ND	ND	ND	ND	ND	5.1 J
Endrin Ketone[a]	None	None	ND	ND	ND	ND	0.81 J	ND	ND
Heptachlor Epoxide	43.4[c]	30[e,f]	ND	ND	ND	ND	0.53 J	ND	ND
alpha-BHC	100[b]	0.4[e]	ND	ND	ND	ND	1.1 Jj	ND	0.8 Jj
beta-BHC	350[b]	2[e]	ND	ND	ND	ND	ND	ND	1.6 J
delta-BHC	None	7[f]	ND	ND	ND	ND	ND	ND	2.3 J
gamma-BHC (Lindane)	490[b]	6[f]	ND	ND	ND	ND	1.6 J	ND	ND
gamma-Chlordane	869[c]	2000[e]	ND	ND	ND	ND	0.33 J	0.079 J	0.43 J
2,4-D	78000[b]	1800[f]	NA	NA	NA	4.4 J	12 J	ND	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009S002012	009S002101	009S002112	09S002403	009S002603	009C002603	009S002703
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	ND	ND	ND	ND	54 J	ND	360 J
Benzo(a)pyrene	88[b]	3700[f]	ND	ND	98 J (330)	ND	ND	ND	420 J[h]
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	110 J	ND	170 J	ND	1200 J[f]
Benzo(g,h,i)perylene	None	320000[f]	ND	ND	ND	ND	ND	ND	430 J
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	150 J	ND	100 J	ND	1100 J
Chrysene	14800[c]	1000[e]	ND	ND	110 J	ND	66 J	ND	360 J
Dibenz(a,h)anthracene	88[b]	7200[f]	ND	ND	ND	ND	ND	ND	99 J[H]
Flouranthene	310000[b]	280000[f]	ND	ND	ND	ND	110 J	ND	530
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	ND	ND	ND	ND	270 J
Phenanthrene	None	2800[f]	ND	ND	ND	ND	66 J	ND	170 J
Pyrene	230000[b]	290000[f]	ND	ND	ND	ND	110 J	ND	780

Table B-1 Summary of Analytical Data for Soil Site 9									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009M000101	009M000101D	09B0000101	09B0000201	09B0000301	09B0000401	09B0000501
Inorganics (mg/kg)									
Aluminum	23000[b]	None	876 J	690 J	2830	7180[g]	4340[g]	4440[g]	4480[g]
Antimony	3.1[b]	None	ND	ND	ND	ND	ND	ND	ND
Arsenic	0.37[b]	15[e]	ND	ND	0.7	1.6[g]	0.93	1.1	0.68
Barium	550[b]	32[e]	ND	ND	10.8[g]	4.6	2.8	4.3	4.5
Calcium[a]	None	None	3990 J	1340 J	2380[g]	82.9	151	145	57.8
Chromium	7800[b]	None	4 J	17.6 J	4	7.3	4.8	4.8	3.9
Cobalt	290[b]	None	ND	0.74 J	0.19	0.27	0.28	0.18	0.42
Copper	160[b]	None	7.5 J (28)	7.9 (28)	2.2	2.1	3.6	4.2	1.4
Iron[a]	None	None	1360 J	1760 J	2180	4390[g]	2890[g]	2770[g]	2510
Lead	400[d]	400[d]	38.8 (21)	915 J (21)	13.7[g]	2.9	5.7	8.7	1.7
Magnesium[a]	None	None	1420 J	167 J	44	55.2	43.4	61.9	76.0
Manganese	39[b]	None	18.2	13	43.9[g]	11.8	20.9	47.0[g]	35.2[g]
Nickel	160[b]	21[e]	ND	ND	0.81	1.4	1.1	1.0	1.4
Potassium[a]	39[b]	None	ND	ND	22.2	31.8	34	30.3	41.1
Sodium[a]	None	0.4[e]	ND	ND	9.1	3.5	6.9	6.1	4.8
Vanadium	55[b]	None	1.8 J	1.7	5.6	13.7[g]	6.9[g]	7.5	6.0[g]
Zinc	23000[b]	42000[e]	73.1 J (68)	82.6 (68)	3.9	2.3	5.4	6.5	2.6

Table B-1 Summary of Analytical Data for Soil Site 9									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	009M000101	009M000101D	09B0000101	09B0000201	09B0000301	09B0000401	09B0000501
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[f]	22 J	25 J	0.65	0.64	0.58	0.51	29
4,4'-DDE	1900[b]	200[f]	26 J	29 J	ND	ND	ND	ND	3.1
4,4'-DDT	1900[b]	500[f]	11 J (3.3)	14 J (3.3)	0.31	0.29	0.40	0.61	10
Dieldrin	1900[b]	1[c]	4.4 J (0.2)	5.3 J (0.2)	0.18	ND	0.19	0.25	1.9[i]
Endosulfan I	None	700[f]	ND	ND	0.31	ND	0.31	0.24	ND
Endrin	1900[b]	400[e,f]	ND	ND	ND	ND	ND	ND	0.26
Endrin Ketone[a]	None	None	ND	ND	ND	ND	ND	ND	0.6
Heptachlor Epoxide	43.4[c]	30[e,f]	ND	ND	ND	ND	ND	0.12	ND
Methoxychlor	390000[b]	62000[e,f]	ND	ND	ND	ND	ND	ND	2.7
alpha-BHC	100[b]	0.4[e]	ND	ND	ND	ND	ND	0.12	ND
alpha-Chlordane	490[b]	2000[e]	ND	ND	ND	ND	ND	ND	1.2
gamma-Chlordane	869[c]	2000[e]	ND	ND	ND	ND	ND	ND	1.1
Aroclor 1254	900[c]	44000[f]	ND	ND	1	2.7	2.2	1.9	ND

Table B-1 Summary of Analytical Data for Soil Site 9									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			009M000101	009M000101D	09B0000101	09B0000201	09B0000301	09B0000401	09B0000501
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	91 J	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	88[b]	3700[f]	98 J (330)	ND	ND	ND	ND	ND	ND
Di-n-butylphthalate	None	23000[f]	ND	ND	ND	ND	19	ND	ND
2-Methylnaphthalene[a]	None	None	ND	ND	19	ND	ND	ND	ND
bis(2-ethylhexyl)phthalate	46000[b]	11000[e,f]	ND	ND	130	88	83	660	83
Volatiles (µg/kg)									
Acetone	780000[b]	1400[f]	ND	ND	15	8	6	12	22
Bromomethane	11000[b]	100[e]	ND	ND	9	10	2	3	12
Methylene Chloride	20700[c]	10[e,f]	ND	ND	7	7	6	6	6
4-Methyl-1-Pentanone	None	1100[f]	ND	ND	ND	ND	ND	ND	4
2-Hexanone[a]	None	None	ND	ND	ND	ND	ND	ND	3

Notes:

J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
NA	=	Sample was not analyzed for this analyte/compound.
Lowest PRG	=	Lowest agency PRG value.
a	=	No PRG available for this component.
b	=	USEPA RBC.
c	=	FDEP CG.
d	=	EPA (OSWER) draft Revised Interim Lead Guidance.
e	=	USEPA SSL.
f	=	FDEP CG for leaching.
g	=	Parameter exceeded NAS Pensacola-specific reference concentration.
h	=	Parameter exceeded USEPA RBC.
i	=	Parameter exceeded FDEP CG.
j	=	Parameter exceeded USEPA SSL.
k	=	Parameter exceeded FDEP CG for leaching.
l	=	Parameter exceeded EPA (OSWER) draft revised interim lead guidance.
(28)	=	Sediment Screening Value.

Table B-2
Summary of Analytical Data for Groundwater
Site 9

Parameter	Lowest PRG	Sample Identifier							
		009G00100	009H000100	009G000200	009G000300	009G000400	009H000400	009G000500	009G000600
Inorganics (µg/L)									
Aluminum	50[d]	ND	ND	**258J[i]**	**375J[i]**	**267J[i]**	**425J[i]**	**404J[i]**	**1190J[i]**
Arsenic	50[b]	ND	ND	ND	ND	ND	ND	ND	*10.2J[g]*
Barium	2000[b]	ND	ND	*129[g]*	ND	*22.3[g]*	*21[g]*	*15.4[g]*	*41.6[g]*
Calcium[a]	None	16200	16000	14400	7390	*20300[g]*	*20200[g]*	11900	*17700[g]*
Copper	1000[c]	ND	ND	5.8	ND	ND	ND	ND	5.9
Iron	300[c]	**318J[i]**	**318J[i]**	**3940J[i]**	**1240J[i]**	**343J[i]**	218J	**1300[i]**	**1180[i]**
Lead	15[b]	ND	ND	**27[h]**	ND	*2.6J[g]*	*2.5J[g]*	*2.3J[g]*	*3.1J[g]*
Magnesium[a]	None	2200	2220	2500	*5120[g]*	*3200[g]*	*3180[g]*	2400	*3100[g]*
Manganese	50[c]	10.8J	10.8J	**59.3[i]**	**51.6[i]**	**691[i]**	**693[i]**	**134[i]**	**357[i]**
Potassium[a]	None	1490J	1310J	1400J	2110J	1660J	1110J	601J	1250J
Selenium	50[b]	ND	ND	ND	*5.2[g]*	ND	ND	ND	ND
Sodium	160000[e]	10000J	10400J	14300J	*20000J[g]*	6730J	6750J	2430J	4860J
Zinc	5000[c]	ND	ND	75.1	11	23.6J	15J	14.6	61.8

Table B-2 Summary of Analytical Data for Groundwater Site 9									
		Sample Identifier							
Parameter	Lowest PRG	009G000700	009G000800	009G000900	009GGM2900	009GGM3000	009GGR0202		
Inorganics (µg/L)									
Aluminum	50[d]	**630J[i]**	**393J[i]**	**2050J[i]**	ND	**268J[i]**	**221[i]**		
Arsenic	50[b]	ND	*6.6J[g]*	ND	ND	ND	ND		
Barium	2000[b]	*34.6[g]*	*51.3[g]*	*26.1[g]*	*30.7[g]*	ND	*16.6J[g]*		
Calcium[a]	None	*221000[g]*	17400	10900	*361000[g]*	3600	9430		
Copper	1000[c]	4.6	ND	5.6	ND	ND	ND		
Iron	300[c]	**544[i]**	ND	**1060J[i]**	**819J[i]**	**1230J[i]**	**1650[i]**		
Lead	15[b]	*2.7J[g]*	*2J[g]*	*3.4J[g]*	*7.2J[g]*	ND	ND		
Magnesium[a]	None	*3000[g]*	1590	1340	1670	2400	2260		
Manganese	50[c]	**298[i]**	21.8J	**61.5[i]**	*30.4[g]*	*27.8J[g]*	19.2		
Potassium[a]	None	1850J	1840J	1300J	1190J	2550J	1420		
Selenium	50[b]	ND	*6.1[h]*	ND	ND	ND	ND		
Sodium	160000[e]	11200J	3390J	3920J	3270J	4050J	12100J		
Zinc	5000[c]	21.5	61.1	58.7	ND	56.2	23.8		

Notes:

J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
Lowest PRG	=	Lowest agency PRG value.
a	=	No PRG available for this component.
b	=	USEPA MCL and FPDWS.
c	=	USEPA SMCL and/or FSDWS.
d	=	USEPA SMCL.
e	=	FPDWS.
f	=	FGGC.
g	=	Parameter exceeded NAS Pensacola-specific Groundwater Reference Concentrations.
h	=	Parameter exceeded USEPA MCL and FPDWS.
i	=	Parameter exceeded USEPA SMCL and/or FSDWS.
j	=	Parameter exceeded FGGC.

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S000101	029C000101	029S000103	029S000105	029S000201	029S000203	029S000205
Inorganics (mg/kg)									
Aluminum	23000[b]	None	2340	1970	3740	2200	948	875	ND
Calcium[a]	None	None	15300[g]	10500[g]	ND	1580[g]	3060[g]	ND	ND
Chromium	7800[b]	None	4.9	4.6	9.6[g]	8.8[g]	2.9	10.8[g]	25.5[g]
Iron[a]	None	None	1770	1360	1940	1410	598	603	361
Lead	400[d]	400[d]	4.0	3.7	26.3[g]	21.8[g]	3.2	10.3[g]	3.8
Magnesium[a]	None	None	673[g]	504[g]	91.8	108	195[g]	43.7	ND
Manganese	39[b]	None	34.7[g]	31.6[g]	57.4[h]	33.6[g]	ND	ND	ND
Nickel	160[b]	21[e]	ND	ND	ND	ND	ND	ND	3.6
Selenium	39[b]	3[e]	1.5 J[g]	1.5 J[g]	ND	1.5 J[g]	1.2 J[g]	1.7 J[g]	1.3 J[g]
Vanadium	55[b]	None	3.4	2.6	5.0	3.5	ND	1.5	ND
Zinc	23000[b]	42000[e]	7.5	6.1	9.6	7.1	6.0	10.4	4.4
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[f]	ND	ND	21	13	ND	ND	ND
4,4'-DDE	1900[b]	200[f]	ND	ND	36	24	ND	1.3 J	ND
4,4'-DDT	1900[b]	500[f]	ND	ND	47	38	ND	5	ND
Dieldrin	40[b]	1[e]	11[h,j]	12[h,j]	2200[h,i,j,k]	1300[h,i,j,k]	ND	ND	ND
Endrin Ketone[a]	None	None	ND	ND	26	25 J	ND	ND	ND
gamma-Chlordane	869[c]	2000[e]	ND	ND	0.38 J	ND	ND	ND	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			029S000101	029C000101	029S000103	029S000105	029S000201	029S000203	029S000205
Semivolatiles (µg/kg)									
Acenaphthylene[a]	4000000[c]	11000[f]	ND	ND	53 J	ND	ND	ND	ND
Benzo(a)anthracene	880[b]	700[e]	ND	ND	110 J	ND	ND	ND	ND
Benzo(a)pyrene	88[b]	3700[f]	ND	ND	120 J[h]	ND	ND	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	140 J	54 J	ND	ND	ND
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	97 J	ND	ND	ND	ND
Chrysene	14800[c]	1000[e]	ND	ND	100 J	ND	ND	ND	ND
Flouranthene	310000[b]	280000[f]	ND	ND	120 J	65 J	ND	ND	ND
Indeno(1,2,3-cd)pyrene	880[b]	35000[e]	ND	ND	55 J	ND	ND	ND	ND
Pyrene	230000[b]	290000[f]	ND	ND	68 J	ND	ND	ND	ND
Volatiles (µg/kg)									
Tetrachloroethene	12000[b]	30[f]	ND	ND	ND	3 J	ND	ND	ND
1,1,1-Trichloroethane	700000[b]	90[f]	ND	ND	ND	5 J	ND	ND	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S000301	029S000301D	029S000303	029S000305	029S000401	029S000403	029S000405
Inorganics (mg/kg)									
Aluminum	23000[b]	None	1040	1050	ND	ND	1820 J	8660 J[g]	2640 J
Barium	550[b]	32[c]	ND	ND	ND	ND	3.7 J	14.6 J[g]	ND
Calcium[a]	None	None	ND	ND	ND	ND	885	527	361
Chromium	7800[b]	None	2.6	2.6	8.3[g]	45.9[g]	2.9 J	8.6 J[g]	4.9 J
Iron[a]	None	None	558	543	266	404	939 J	3550 J[g]	988 J
Lead	400[d]	400[d]	4.1	3.7	1.6	1.2	9.9[g]	17.7[g]	13.3[g]
Magnesium[a]	None	None	35.8	38.7	23	18.8	ND	101	ND
Manganese	39[b]	None	ND	ND	ND	ND	33.6[g]	168[h]	ND
Nickel	160[b]	21[c]	ND	ND	ND	6.7[g]	ND	ND	ND
Potassium[a]	None	None	ND	ND	ND	ND	144	ND	ND
Sodium[a]	107.85[f]	None	ND	ND	ND	ND	31.8	18.7	ND
Vanadium	55[b]	None	ND	1.2	ND	ND	2.7 J	11.9 J[g]	3 J
Zinc	23000[b]	42000[e]	3.4	3.9	1.9	2.6	ND	ND	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S000301	029S000301D	029S000303	029S000305	029S000401	029S000403	029S000405
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[f]	ND	ND	ND	ND	ND	ND	4.1
4,4'-DDE	1900[b]	200[f]	ND	ND	ND	ND	1.1 J	ND	1.4 J
4.4'-DDT	1900[b]	500[f]	ND	ND	ND	ND	5.9	2.9 J	0.99 J
Dieldrin	40[b]	1[e]	1.7 Jj	1.7 Jj	ND	ND	0.83 J	ND	ND
Semivolatiles (µg/kg)									
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	ND	ND	ND	ND	58 J
Flouranthene	310000[b]	280000[f]	ND	ND	ND	ND	ND	39 J	74 J
Pyrene	230000[b]	290000[f]	ND	ND	ND	ND	ND	ND	61 J

Table B-3 Summary of Analytical Data for Soil Site 29									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			029S000501	029S000503	029S000601	029S000603	029S000701	029C000701	029S000703
Inorganics (mg/kg)									
Aluminum	23000[b]	None	2010 J	1080 J	175 J	109 J	3870 J[g]	8880 J[g]	500 J
Barium	550[b]	32[e]	3.8 J	ND	ND	ND	21.4 J[g]	9.8 J[g]	3.8 J
Cadmium	3.9[b]	6[e]	ND	ND	ND	ND	ND	2.8[g]	ND
Calcium[a]	None	None	1490[g]	ND	571	589	739	883	ND
Chromium	7800[b]	None	3.4 J	ND	1.5 J	5.2 J	4.8 J	9.9 J[g]	5.1 J
Iron[a]	None	None	1040 J	5.3 J	118 J	109	2290 J	4730 J[g]	1080 J
Lead	400[d]	400[d]	15.3[g]	543 J	0.72	ND	25.2[g]	44.5[g]	9.3
Magnesium[a]	None	None	ND	10.4	ND	ND	89.5	81.8	ND
Manganese	39[b]	None	58.6[h]	ND	ND	ND	71.4[h]	58.3[h]	ND
Nickel	160[b]	21[e]	ND	37.2[i]	ND	ND	ND	ND	ND
Sodium[a]	107.85[f]	None	17.4	ND	ND	ND	19.7	ND	ND
Vanadium	55[b]	None	3.4 J	1.6 J	ND	ND	6.1 J[g]	14.2 J[g]	4.5 J
Zinc	23000[b]	42000[e]	ND	ND	ND	ND	ND	ND	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			029S000501	029S000503	029S000601	029S000603	029S000701	029C000701	029S000703
Pesticides (µg/kg)									
4,4'-DDE	1900[b]	200[f]	ND	ND	2.1 J	ND	5.8	7.3	ND
4.4'-DDT	1900[b]	500[f]	ND	ND	ND	ND	5.6	7.0	ND
Dieldrin	40[b]	1[e]	ND	ND	ND	ND	3.4 Jj	5.9j	ND
gamma-Chlordane	869[c]	2000[e]	ND	ND	ND	ND	ND	0.47	ND
Heptachlor Epoxide	43.4[c]	290000[f]	ND	ND	ND	0.61 J	ND	ND	ND
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	34 J	ND	ND	ND	ND	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	54 J	ND	ND	ND	44 J	63 J	ND
Chrysene	14800[c]	1000[e]	44 J	ND	ND	ND	36 J	53 J	ND
Flouranthene	310000[b]	280000[f]	93 J	ND	ND	ND	56 J	80 J	ND
Phenanthrene	None	2800[f]	38 J	ND	ND	ND	ND	ND	ND
Pyrene	230000[b]	290000[f]	74 J	ND	ND	ND	47 J	70 J	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			029S000801	029S000803	029S000901	039C000901	029S000903	029S000905	EES0101
Inorganics (mg/kg)									
Aluminum	23000[b]	None	1870	846	1890	1930	336	ND	350
Barium	550[b]	32[e]	ND	ND	ND	ND	ND	ND	3.6
Calcium[a]	None	None	ND	ND	1000[g]	ND	ND	ND	1870[g]
Chromium	7800[b]	None	2.9	2.6	5.2	14.7[g]	8.6[g]	21.5[g]	ND
Copper	290[b]	None	ND	ND	ND	ND	ND	ND	5.3 J
Iron[a]	None	None	976	458	966	980	ND	287	912 J
Lead	400[d]	400[d]	12.9	6.6	5.5	6.5	1.2	0.75	5.3
Magnesium[a]	None	None	53.8	25.2	77.9	65.3	12.6	29.9	104
Manganese	39[b]	None	ND	ND	41.6[h]	ND	ND	ND	15.2 J
Nickel	160[b]	21[e]	ND	ND	ND	5	ND	4.8	ND
Selenium	39[b]	3[e]	ND	1.2 J[g]	ND	ND	ND	ND	ND
Silver	39[b]	None	ND	ND	ND	ND	ND	ND	9.6 J
Vanadium	55[b]	None	1.9	ND	2.4	2.4	ND	ND	ND
Zinc	23000[b]	42000[e]	9.5	5.9	6.1	4.5	ND	ND	3.4

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S000801	029S000803	029S000901	039C000901	029S000903	029S000905	EES0101
Pesticides (µg/kg)									
Dieldrin	40[b]	1[e]	4.4[i]	4.0[i]	ND	ND	ND	ND	ND
Endosulfan II	None	700[f]	ND	ND	2 J	ND	ND	ND	ND
Heptachlor Epoxide	43.4[c]	30[e,f]	ND	ND	2.9 J	ND	ND	ND	ND
Volatiles (µg/kg)									
Toluene	1600000[b]	200[f]	ND	ND	ND	ND	ND	ND	6 J
Trichloroethene	12000[c]	10[c]	ND	ND	ND	ND	ND	ND	4 J

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	EES0103	EES0105	EES0201	EES0203	029S001001	029C001001	029S001003
Inorganics (mg/kg)									
Aluminum[a]	23000[b]	None	52	16.6	543	47.5	NA	NA	NA
Barium	550[b]	32[e]	.83	.69	2.3	.67	NA	NA	NA
Calcium[a]	None	None	218	68	993[g]	133	NA	NA	NA
Chromium	7800[b]	None	ND	ND	ND	ND	NA	NA	NA
Cobalt	4700[b]	None	ND	ND	6.4[g]	ND	NA	NA	NA
Copper	290[b]	None	ND	ND	ND	ND	NA	NA	NA
Iron[a]	None	None	160 J	28.9 J	614 J	40.3 J	NA	NA	NA
Lead	400[d]	400[d]	1.7	0.72	14.3[g]	0.55	NA	NA	NA
Magnesium[a]	None	None	12.7 J	9.5 J	62.5	11.3 J	NA	NA	NA
Manganese	39[b]	None	5.1 J	ND	16.4 J	ND	NA	NA	NA
Nickel	160[b]	21[e]	ND	ND	ND	ND	NA	NA	NA
Silver	39[b]	None	ND	ND	ND	ND	NA	NA	NA
Sodium[a]	None	None	17.1 J	15.2 J	13.2 J	17.8 J	NA	NA	NA
Vanadium	55[b]	None	ND	ND	ND	ND	NA	NA	NA
Zinc	23000[b]	42000[e]	ND	ND	6.2	2.6	NA	NA	NA

Table B-3
Summary of Analytical Data for Soil
Site 29

Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			EES0103	EES0105	EES0201	EES0203	029S001001	029C001001	029S001003
Pesticides (µg/kg)									
4,4'-DDT	1900[b]	500[f]	ND	ND	1.2 J	ND	ND	ND	ND
Heptachlor Epoxide	43.4[c]	30[e,f]	ND	ND	.54 J	ND	ND	ND	ND
Dieldrin	1900[b]	1[c]	ND	ND	ND	ND	9.1[j]	9.6[j]	2.3 J[j]
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	ND	ND	56 J	ND	ND	ND	ND
Flouranthene	310000[b]	280000[f]	ND	ND	41 J	ND	ND	ND	ND
Pyrene	230000[b]	290000[f]	ND	ND	44 J	ND	ND	ND	ND

Table B-3 Summary of Analytical Data for Soil Site 29									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			029S001101	029S001103	029S001201	029S001203	029S001301	020S001303	029S001401
Inorganics (mg/kg)									
Aluminum[a]	23000[b]	None	NA	NA	NA	NA	NA	NA	5610[g]
Barium	550[b]	32[e]	NA	NA	NA	NA	NA	NA	10.7[g]
Calcium[a]	None	None	NA	NA	NA	NA	NA	NA	391
Chromium	7800[b]	None	NA	NA	NA	NA	NA	NA	4.6
Cobalt	4700[b]	None	NA	NA	NA	NA	NA	NA	0.81
Copper	290[b]	None	NA	NA	NA	NA	NA	NA	4.5
Iron[a]	None	None	NA	NA	NA	NA	NA	NA	2850[g]
Lead	400[d]	400[d]	NA	NA	NA	NA	NA	NA	7.9[g]
Magnesium[a]	None	None	NA	NA	NA	NA	NA	NA	72
Manganese	39[b]	None	NA	NA	NA	NA	NA	NA	203[h]
Nickel	160[b]	21[e]	NA	NA	NA	NA	NA	NA	1.3
Potassium[a]	None	None	NA	NA	NA	NA	NA	NA	108
Sodium[a]	None	None	NA	NA	NA	NA	NA	NA	114[g]
Vanadium	55[b]	None	NA	NA	NA	NA	NA	NA	8[g]
Zinc	23000[b]	42000[e]	NA	NA	NA	NA	NA	NA	8.4

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S001101	029S001103	029S001201	029S001203	029S001301	020S001303	029S001401
Pesticides (µg/kg)									
4,4'-DDE	1900[b]	200[f]	ND	ND	ND	ND	12	ND	ND
4,4'-DDT	1900[b]	500[f]	ND	ND	ND	ND	12	1.9 J	0.19
Dieldrin	40[b]	1[c]	10[j]	ND	5.6[j]	ND	130 J[h,j]	4.5	0.59
Endosulfan II	None	700[f]	ND	ND	ND	ND	ND	8.4[l]	0.24
delta-BHC	None	7[f]	ND	ND	ND	ND	ND	ND	0.16
Semivolatiles (µg/kg)									
Benzo(a)anthracene	880[b]	700[e]	ND	ND	120 J	ND	ND	ND	ND
Benzo(b)flouranthene	880[b]	4000[e]	ND	ND	84 J	ND	ND	ND	ND
Benzo(k)flouranthene	1470[c]	4000[e]	ND	ND	88 J	ND	ND	ND	ND
Chrysene	14800[c]	1000[e]	ND	ND	170 J	ND	ND	ND	ND
Flouranthene	310000[b]	280000[f]	ND	ND	540	ND	ND	ND	ND
Pyrene	230000[b]	290000[f]	ND	ND	510	ND	ND	ND	ND
Volatiles (µg/kg)									
Methylene Chloride	20700[c]	10[e,f]	ND	ND	ND	ND	ND	ND	13

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S001501	029S001601	029S001701				
Inorganics (mg/kg)									
Aluminum[a]	23000[b]	None	1280	8690	7470[g]				
Arsenic	0.37[b]	15[e]	ND	1.2	1.5				
Barium	550[b]	32[e]	2.9	10.3[g]	13.9[g]				
Calcium[a]	None	None	202	404	361				
Chromium	7800[b]	None	1.6	6.8[g]	6				
Cobalt	4700[b]	None	0.21	1.6	0.99				
Copper	290[b]	None	2.8	5.1	5.4				
Iron[a]	None	None	1050	5880[g]	4070[g]				
Lead	400[d]	400[d]	8.4[g]	7.2	9.4[g]				
Magnesium[a]	None	None	18.1	60.9	87.7				
Manganese	39[b]	None	50.1[h]	337[h]	321[h]				
Nickel	160[b]	21[e]	ND	1.5	1.6				
Potassium[a]	None	None	66.8	99	118				
Sodium[a]	None	None	139[g]	145[g]	86.7				
Vanadium	55[b]	None	2.7	12.3[g]	10.5[g]				
Zinc	23000[b]	42000[e]	5.9	8.5	9.0				

Table B-3 Summary of Analytical Data for Soil Site 29									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	029S001501	029S001601	029S001701				
Pesticides (µg/kg)									
4,4'-DDE	1900[b]	200[f]	1.1	ND	ND				
4.4'-DDT	1900[b]	500[f]	1.4	ND	ND				
Dieldrin	40[b]	1[e]	22j	0.33	2.9j				
Semivolatiles (µg/kg)									
Di-n-butylphthalate	None	23000[f]	ND	140	81				
Volatiles (µg/kg)									
Acetone	780000[b]	1400[f]	ND	ND	27				
Methylene Chloride	20700[c]	10[e,f]	12	15	13				

Notes:

J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
NA	=	Sample was not analyzed for this analyte/compound.
Lowest PRG	=	Lowest agency PRG value.
a	=	No PRG available for this component.
b	=	USEPA RBC.
c	=	1995 FDEP CG for leaching.
d	=	EPA (OSWER) draft Revised Interim Lead Guidance.
e	=	USEPA SSL.
f	=	1996 FDEP CG for leaching.
g	=	Parameter exceeded NAS Pensacola-specific reference concentration.
h	=	Parameter exceeded USEPA RBC.
i	=	Parameter exceeded FDEP CG.
j	=	Parameter exceeded USEPA SSL.
k	=	Parameter exceeded FDEP CG for leaching.
l	=	Parameter exceeded EPA (OSWER) draft revised interim lead guidance.

Table B-4 Summary of Analytical Data for Groundwater Site 29							
Parameter	Lowest PRG	Sample Identifier					
		029G000100	029G000200	029G000300	029G000400	029G000500	029G000600
Inorganics (µg/L)							
Aluminum	50[d]	**1000**[i]	ND	**203**[i]	**649**[i]	ND	**450**[i]
Calcium[a]	None	*369000*[g]	*359000*[g]	*357000*[g]	*325000*[g]	*328000*[g]	*343000*[g]
Iron	300[c]	**1400**[i]	39.1	93.1	262	ND	ND
Lead	15[b]	*7.8*[g]	ND	ND	*4.1*[g]	ND	ND
Magnesium[a]	None	1650	1840	1350	1180	797	631
Manganese	50[c]	**253**	**270**[i]	**78.3**[i]	ND	**91.8**[i]	ND
Potassium[a]	None	10500	*15600*[g]	7160	10500	11300	5680
Silver	100[c]	ND	ND	ND	ND	ND	3.9
Sodium	160000[f]	9330	10000	4760	5790	5380	3940
Vanadium	49[f]	5	4.8	4.4	7.6	7.3	7.6
Zinc	5000[c]	10.1	ND	ND	ND	ND	ND
Pesticides (µg/L)							
Dieldrin	0.1[f]	**0.13**[i]	ND	ND	ND	ND	ND

Table B-4 Summary of Analytical Data for Groundwater Site 29							
Parameter	Lowest PRG	Sample Identifier					
		029G000700	029G000800	029H000800	029G000900	029GGM0700	029GGR0102
Inorganics (µg/L)							
Aluminum	50[d]	**269[i]**	**2060[i]**	**1830[i]**	**295[i]**	ND	NA
Barium	2000[b]	ND	ND	ND	ND	53.6	NA
Calcium[a]	None	*29200[g]*	*20900[g]*	*20500[g]*	*23900[g]*	*19900[g]*	NA
Cyanide	200[b]	ND	ND	ND	ND	**276[h]**	NA
Iron	300[c]	227	**1240[i]**	**1150[i]**	170	**740[i]**	NA
Lead	15[b]	*4.3[g]*	*9.2[g]*	*9.6[g]*	ND	ND	NA
Magnesium[a]	None	1310	1280	1250	1070	1010	NA
Manganese	50[c]	**163[i]**	**81.6[i]**	**79.1[i]**	**69.1[i]**	**138[i]**	NA
Potassium[a]	None	3610	1250	1420	6160	2910	NA
Silver	100[c]	ND	ND	3.8	ND	ND	NA
Sodium	160000[f]	3480	2210	2170	3650	3890	NA
Vanadium	49[f]	5.2	7.3	9.1	6.3	ND	NA
Zinc	5000[c]	22.1	22.1	22.1	7.8	4.2	NA
Pesticides (µg/L)							
Dieldrin	ND	ND	ND	ND	ND	ND	ND

Notes:

J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
Lowest PRG	=	Lowest agency PRG value. For inorganics, the reference concentration value is used where no agency values are applicable.
a	=	No PRG available for this component.
b	=	USEPA MCL and FPDWS.
c	=	USEPA SMCL and/or FSDWS.
d	=	USEPA SMCL.
e	=	FPDWS.
f	=	FGGC.
g	=	Parameter exceeded NAS Pensacola-specific Groundwater Reference Concentrations.
h	=	Parameter exceeded USEPA MCL and FPDWS.
i	=	Parameter exceeded USEPA SMCL and/or FSDWS.
j	=	Parameter exceeded FGGC.

Table B-5 Summary of Analytical Data for Soil Site 34									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	034S000101	034C000101	034S000103	034S000105	034S000107	034S000109	034S000201
Inorganics (mg/kg)									
Aluminum	23000[b]	None	563	487	614	559	399	327	395
Calcium[a]	None	None	ND	ND	3260[g]	ND	ND	ND	ND
Cobalt	4700[b]	None	ND	1.3	ND	ND	ND	ND	ND
Iron[a]	None	None	388	361	506	428	204	207	241
Lead	400[d]	None	0.88	ND	689[l]	1.8	ND	89[g]	ND
Manganese	39[b]	None	10	ND	14	ND	ND	ND	ND
Zinc	23000[b]	42000[e]	ND	ND	3.7	ND	ND	ND	ND
Pesticides (µg/kg)									
Dieldrin	40[b]	1[e]	ND	ND	ND	ND	ND	5.6[i]	ND
Heptachlor	140[b]	60[e,f]	1 J	1.2 J	ND	ND	1.6 J	2.2 J	ND
Heptachlor Epoxide	43.4[c]	30[e,f]	2.4	2.6	1.2 J	ND	1.1 J	1.1 J	ND
alpha-Chlordane	869[c]	2000[e]	ND	ND	1.2 J	ND	ND	2.2	ND
gamma-Chlordane	869[c]	2000[e]	3.2	3.6	5.1	ND	ND	11	ND
Semivolatiles (µg/kg)									
2-Methylnaphthalene[a]	None	None	ND	ND	ND	ND	ND	460	ND
Naphthalene	14.1[c]	100[f]	ND	ND	ND	ND	ND	170 J[k]	ND

Table B-5 Summary of Analytical Data for Soil Site 34									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			034S000203	034C000203	034S000205	034S000206	034S000301	034S000303	034S000401
Inorganics (mg/kg)									
Aluminum	23000[b]	None	9.48	1030	163	51	1190	183	NA
Chromium	7800[b]	None	3.0	3.1	5.8	ND	ND	ND	NA
Iron[a]	None	None	650	742	152	52.5	974	154	NA
Lead	400[d]	400[d]	ND	1.6	ND	ND	6.0	ND	NA
Manganese	39[b]	None	17.1	10.6	ND	ND	31.8[g]	ND	NA
Mercury	2.3[b]	3[e]	0.8	ND	ND	ND	ND	ND	NA
Pesticides (µg/kg)									
Dieldrin	40[b]	1[e]	ND	ND	ND	ND	4.1[i]	ND	NA
Heptachlor	140[b]	60[e,f]	2.7 J	ND	ND	2 J	2 J	ND	NA
alpha-Chlordane	869[c]	2000[e]	ND	ND	ND	ND	7.6	ND	NA
gamma-Chlordane	869[c]	2000[e]	ND	ND	ND	ND	5.5	ND	NA

Table B-5 Summary of Analytical Data for Soil Site 34									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			034S000403	034S000405	034S000501	034C000501	034S000503	034S000701	034S000703
Inorganics (mg/kg)									
Aluminum	23000[b]	None	NA	NA	1980	2050	1430	NA	NA
Calcium[a]	None	None	NA	NA	374	425	511	NA	NA
Chromium	7800[b]	None	NA	NA	3.8	3.8	3	NA	NA
Iron[a]	None	None	NA	NA	1240	1230	776	NA	NA
Lead	400[d]	400[d]	NA	NA	6.2	6.3	6.4	0.88	2.3
Magnesium[a]	None	None	NA	NA	34.7	35.8	41.4	NA	NA
Manganese	39[b]	None	NA	NA	28.4 J[g]	27.1 J[g]	9.9 J	NA	NA
Pesticides (µg/kg)									
Dieldrin	40[b]	1[e]	NA	NA	3.3 J[i]	3.2 J[i]	6[i]	NA	NA

Table B-5 Summary of Analytical Data for Soil Site 34									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			034S000705	034S000707	034S000803	034S000903	034S001002	034C001002	034S110101
Inorganics (mg/kg)									
Aluminum	23000[b]	None	NA	NA	1320 J	762 J	2430	2030	1540
Arsenic	0.38[b]	15[e]	NA	NA	ND	ND	ND	ND	0.36
Barium	550[b]	32[e]	NA	NA	1.8	1.8	3	1.7	9.1[g]
Calcium[a]	None	None	NA	NA	192	739	3790[g]	2230[g]	311
Chromium	7800[b]	None	NA	NA	1.5 J	5.6 J	3	2.5	2.1
Cobalt	4700[b]	None	NA	NA	0.36	0.18	ND	ND	ND
Copper	290[b]	None	NA	NA	ND	ND	1.5	1.2	0.68
Iron[a]	None	None	NA	NA	827 J	528 J	1340	1180	1120
Lead	400[d]	400[d]	0.81	2.3	1.2 J	3.8 J	6.8	3.3	1.2
Magnesium[a]	None	None	NA	NA	ND	ND	ND	ND	34.3
Manganese	39[b]	None	NA	NA	4.1 J	6 J	6.4	4.9	57.9[g]
Potassium[a]	None	None	NA	NA	ND	ND	ND	ND	19.4
Sodium[a]	None	None	NA	NA	ND	ND	ND	ND	4.4
Thallium	None	0.4[e]	NA	NA	ND	ND	ND	ND	0.23
Vanadium	55[b]	None	NA	NA	2.1	1.2	4.2	3.7	2.6
Zinc	23000[b]	42000[e]	NA	NA	ND	ND	6	ND	2.1

Table B-5 Summary of Analytical Data for Soil Site 34									
			Sample Identifier						
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	034S000705	034S000707	034S000803	034S000903	034S001002	034C001002	034S110101
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[F]	NA	NA	ND	0.14 J	0.19 J	0.18 J	2.4
4,4'-DDE	1900[b]	200[f]	NA	NA	ND	ND	ND	0.098 J	0.4
4,4'-DDT	1900[b]	500[F]	NA	NA	ND	2.3 J	0.22 J	0.87	0.89
Dieldrin	40[b]	3700[f]	NA	NA	ND	0.89 J	ND	ND	1.8[j]
Endosulfan I	None	700[f]	NA	NA	ND	ND	ND	0.084 J	ND
Endosulfan Sulfate[a]	None	None	NA	NA	ND	ND	ND	0.12 J	ND
Heptachlor	140[b]	6000[f]	NA	NA	ND	1.4 J	ND	ND	ND
Heptachlor Epoxide	43.4[c]	30[e,f]	NA	NA	ND	7.1	ND	ND	ND
Methoxychlor	3900[b]	62000[e,f]	NA	NA	ND	ND	ND	ND	0.36
alpha-Chlordane	869[c]	2000[e]	NA	NA	ND	2.4	ND	ND	0.16
gamma-Chlordane	869[c]	2000[e]	NA	NA	ND	19	ND	0.1 J	0.18
Aroclor-1254	None	44000[f]	NA	NA	ND	ND	ND	ND	2.4
Semivolatiles (µg/kg)									
bis(2-Ethylhexyl)phthalate	46000[b]	11000[e,f]	NA	NA	ND	ND	ND	ND	64
Naphthalene	14.1[c]	100[f]	NA	NA	50[k]	ND	ND	ND	ND
Volatiles (µg/kg)									
Acetone	780000[b]	1400[f]	NA	NA	ND	ND	ND	ND	8
Bromomethane	11000[b]	100[e]	NA	NA	ND	ND	ND	ND	4
Methylene Chloride	20700[c]	10[e,f]	NA	NA	ND	ND	ND	ND	6

Table B-5 Summary of Analytical Data for Soil Site 34									
Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			034S120101	034S130101	034S140101	034S150101			
Inorganics (mg/kg)									
Aluminum[a]	23000[b]	None	1600	1700	1290	2950			
Arsenic	0.37[b]	15[e]	0.23	0.49	0.36	0.73			
Barium	550[b]	32[e]	1.9	1.6	1.9	4			
Calcium[a]	None	None	548	453	336	1780[g]			
Chromium	7800[b]	None	3.2	2.4	4.3	3.2			
Cobalt	4700[b]	None	ND	0.18	0.25	0.3			
Copper	290[b]	None	0.64	0.87	1.1	1.2			
Iron[a]	None	None	902	1330	1030	1500			
Lead	400[d]	400[d]	1.9	1.4	3.1	2.6			
Magnesium[a]	None	None	40.9	28.8	30.8	106			
Manganese	39[b]	None	13.6	8.9	14.6	28.6[g]			
Nickel	160[b]	21[e]	ND	0.84	0.85	1.2			
Potassium[a]	None	None	22.3	21.9	17.2	68.5			
Sodium[a]	None	None	11	10.6	16.2	21.9			
Vanadium	55[b]	None	2.5	3.3	2.4	4.3			
Zinc	23000[b]	42000[e]	2.2	2.1	4.0	4.0			

Table B-5
Summary of Analytical Data for Soil
Site 34

Parameter	Lowest 1995 PRG	Lowest 1996 PRG	Sample Identifier						
			034S120101	034S130101	034S140101	034S150101			
Pesticides (µg/kg)									
4,4'-DDD	2700[b]	200[F]	2.2	2.1	1.3	ND			
4,4'-DDT	1900[b]	500[F]	ND	0.94	0.6	0.82			
Aldrin	38[b]	5[e]	ND	ND	ND	0.52			
Dieldrin	40[b]	3700[f]	2.1[j]	2.7	4.3[j]	0.84			
Endosulfan II	None	700[f]	ND	ND	ND	0.48			
Endrin Ketone[a]	None	None	ND	ND	ND	0.34			
Heptachlor	140[b]	6000[f]	28	7.6	ND	0.29			
Heptachlor Epoxide	43.4[c]	30[e,f]	13	6.1	ND	0.33			
alpha-Chlordane	869[c]	2000[e]	2.5	2.0	0.39	0.15			
gamma-Chlordane	869[c]	2000[e]	33	23	4.8	0.74			
Aroclor-1254	None	44000[f]	ND	ND	ND	6.2			
Semivolatiles (µg/kg)									
bis(2-Ethylhexyl)phthalate	46000[b]	11000[e,f]	71	90	100	110			
Volatiles (µg/kg)									
Acetone	780000[b]	1400[f]	15	17	10	ND			
Methylene Chloride	20700[c]	10[e,f]	5	6	5	6			

Notes:

J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
NA	=	Sample was not analyzed for this analyte/compound.
Lowest PRG	=	Lowest agency PRG value.
a	=	No PRG available for this component.
b	=	USEPA RBC.
c	=	1995 FDEP CG for leaching.
d	=	EPA (OSWER) draft Revised Interim Lead Guidance.
e	=	USEPA SSL.
f	=	1996 FDEP CG for leaching.
g	=	Parameter exceeded NAS Pensacola-specific reference concentration.
h	=	Parameter exceeded USEPA RBC.
i	=	Parameter exceeded FDEP CG.
j	=	Parameter exceeded USEPA SSL.
k	=	Parameter exceeded FDEP CG for leaching.
l	=	Parameter exceeded EPA (OSWER) draft revised interim lead guidance.
(28)	=	Sediment Screening Value.

Table B-6 Summary of Analytical Data for Groundwater Site 34						
		Sample Identifier				
Parameter	Lowest PRG	034G000100	034G000200	034H000200	034GGM5300	034GGM5700
Inorganics (μg/L)						
Aluminum	50[c]	**63.2[i]**	ND	ND	**482[i]**	ND
Arsenic	50[b]	*3.1[g]*	*4.3[g]*	*4.0[g]*	ND	ND
Calcium[a]	None	*70800[g]*	*69600[g]*	*69000[g]*	8550	*73300[g]*
Cyanide	200[b]	4.0	ND	ND	ND	ND
Iron	300[c]	**2340[i]**	**2240[i]**	**2230[i]**	**1180[i]**	**295[i]**
Magnesium[a]	None	*3090[g]*	1560	1560	1710J	*5130[g]*
Manganese	50[c]	**475[i]**	**117[i]**	**116[i]**	ND	ND
Potassium[a]	None	2930 J	1600 J	1270 J	2010 J	2300 J
Sodium	160000[e]	7570	4650	4600	2850 J	4680 J
Semivolatiles (μg/L)						
2-Methylnaphthalene[a]	None	120	270	260	4J	ND
Naphthalene	6.8[f]	**320[j]**	**320[j]**	**280[j]**	2J	ND

Table B-6 Summary of Analytical Data for Groundwater Site 34						
Parameter	Lowest PRG	Sample Identifier				
		034GGM6100	034G000100	034G000200	034H000200	034GGR0102
Inorganics (µg/L)						
Aluminum	50[c]	**75.4[i]**	NA	NA	NA	NA
Calcium[a]	None	***48800[g]***	NA	NA	NA	NA
Iron	300[c]	**5520[i]**	NA	NA	NA	NA
Magnesium[a]	None	***6440[g]***	NA	NA	NA	NA
Manganese	50[c]	**55.2[i]**	NA	NA	NA	NA
Potassium[a]	None	2790J	NA	NA	NA	NA
Sodium	160000[e]	12400	NA	NA	NA	NA
Semivolatiles (µg/L)						
2-Methylnaphthalene[a]	None	ND	ND	4J	4J	51
Acenaphthene	20[f]	ND	ND	ND	ND	1J
Naphthalene	6.8[f]	ND	ND	ND	ND	**39[j]**

Table B-6 Summary of Analytical Data for Groundwater Site 34						
		Sample Identifier				
Parameter	Lowest PRG	034GGS0202	034HGS0202	034GGM6102		
Inorganics (µg/L)						
Barium	2000[b]	*26.3[g]*	*25.4[g]*	*37.5[g]*		
Cadmium	5[b]	*4.4[g]*	*4.1[g]*	ND		
Calcium[a]	None	*778000[g]*	*789000[g]*	*424000[g]*		
Chromium	100[b]	5.6	7.8	ND		
Cobalt[a]	None	3.7	3.6	ND		
Copper	1000[c]	53.2	51.8	ND		
Iron	300[c]	**1260[i]**	**1880[i]**	**4610[i]**		
Lead	15[b]	**73.2[h]**	**75.6[h]**	ND		
Magnesium[a]	None	2670	2740	*57300[g]*		
Manganese	50[c]	**281[i]**	**290[i]**	*42.3[g]*		
Nickel	100[b]	8.3	11.8	ND		
Potassium[a]	None	3040	3050	4470		
Sodium	160000[e]	7540	7220	111000		
Vanadium	49[f]	1.4	1.8	0.56		
Zinc	5000[c]	ND	55.9	ND		
Pesticides (µg/L)						
4,4'-DDD	0.1[f]	0.0014J	0.0021J	ND		
4,4'-DDT	0.1[f]	ND	0.0009J	ND		
Heptachlor	0.4[b]	0.0008J	0.0012J	ND		

Table B-6 Summary of Analytical Data for Groundwater Site 34						
		Sample Identifier				
Parameter	Lowest PRG	034GGR0202	034GGS0202	034HGS0202	034GGM6102	034GGM5302
Methoxychlor	40[b]	NA	ND	ND	ND	NA
delta-BHC	0.5[f]	NA	0.0019J	ND	ND	NA
gamma-BHC (Lindane)	0.2[b]	NA	ND	ND	ND	NA
Semivolatiles (μg/L)						
2-Methylnaphthalene[a]	None	5	ND	ND	ND	2J
Naphthalene	6.8[f]	1J	ND	ND	ND	ND

Notes:

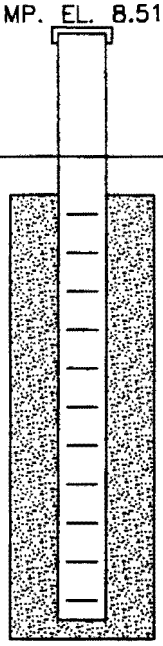
J	=	The compound was positively detected; however, the reported concentration is considered to approximate the concentration within the sample.
ND	=	Parameter was below detectable limits.
Lowest PRG	=	Lowest agency PRG value. For inorganics, the reference concentration value is used where no agency values are applicable.
a	=	No PRG available for this component.
b	=	USEPA MCL and FPDWS.
c	=	USEPA SMCL and/or FSDWS.
d	=	USEPA SMCL.
e	=	FPDWS.
f	=	FGGC.
g	=	Parameter exceeded NAS Pensacola-specific Groundwater Reference Concentrations.
h	=	Parameter exceeded USEPA MCL and FPDWS.
i	=	Parameter exceeded USEPA SMCL and/or FSDWS.
j	=	Parameter exceeded FGGC.

Appendix C

Soil Boring/Monitoring Well Construction Logs

Elevation: 5.26'	Logged By: Jeff Lunceford	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR01	Completed Depth: 12.02'	
Total Depth: 12.50'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 8.51
0			Sand, silty f–med grained, lt tan to yellow brn	
			Sand, SAA, wet @ 3'	
			Sand, SAA	
	10		Sand, silty f–med grained, gray to blk, organic rich (old fuel odor), saturated: LEL 30%	
–10				
	20			SCREENED INTERVAL 1.52 –10.52' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
–20				



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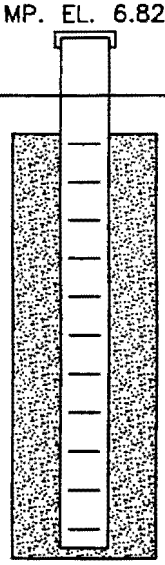
09GR01
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG1

Elevation: 5.31'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR02	Completed Depth: 11.72'	
Total Depth: 12.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 6.82
0			Soil, drk silty clayey sand w/roots & gravel 0–4"––sand, f–med, gray w/ gravel 4–8"––sand, f–med w/ tr gravel(concrete), tan Sand, f–med grained, grayish white, tr gravel(concrete)	
	10		Sand, running into debris(concrete) @ 4' moved rig south 3': broke through debris into silty sand, drk gray no odor pulled out tie down wire	
–10				SCREENED INTERVAL 1.37 –11.37' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
	20			
–20				

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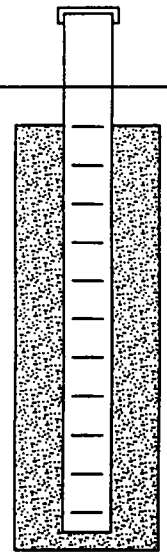
09GR02
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG2

Elevation: 4.82'	Logged By: Jeff Lunceford	Remarks: Temporary well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR03	Completed Depth: 11.52'	
Total Depth: 12.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 6.73
0			Soil, silty, drk brn Sand, f–med grained, med to drk brn, wet @ 3'	
	10		Sand, silty f–med grained, appears organic rich, saturated	
–10				SCREENED INTERVAL 1.02 –11.02' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
	20			
–20				

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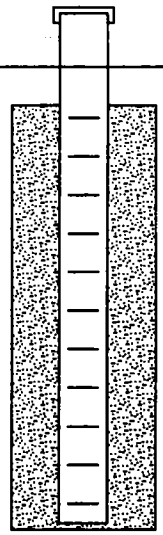
09GR03
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG3

Elevation: 5.70'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR04	Completed Depth: 11.87'	
Total Depth: 12.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 7.17
0			Soil, clayey sand, drk brn w/ limonitic streaks, tr clay balls Sand, f–med grained, white w/ drk streaks, saturated	
	10		Sand, f–med grained, tanish gray, saturated	
–10				SCREENED INTERVAL 1.37 –11.37' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
	20			
–20				

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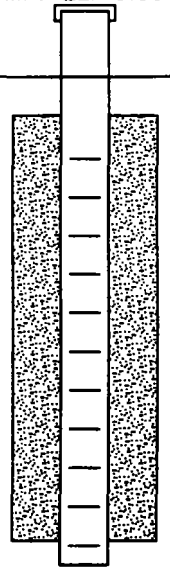
09GR04
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG4

Elevation: 4.86'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR05	Completed Depth: 12.63'	
Total Depth: 13.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 6.53
0			Soil, drk brn sandy loam Sand, f–med grained, tan w/ tr limonitic staining, saturated @ 2'	
	10		Sand, f–med grained, drk brn, saturated	
–10				SCREENED INTERVAL 2.13 –12.13' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
	20			
–20				

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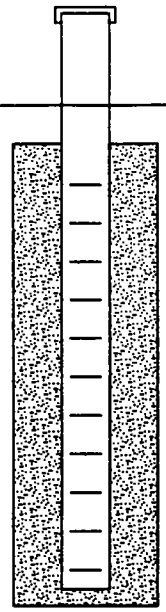
09GR05
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG5

Elevation: 7.11'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR06	Completed Depth: 12.58'	
Total Depth: 13.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 9.54
0	10		Soil, silty sand, drk brn w/ roots 0–2"––sand, f–med grained, brnish gray w/ tr roots Sand, SAA, limonitic w/ tr silt 0–4"––sand, SAA, drk brn, no odor btm wet 4–18" Sand, SAA, lt tan to lt brnish green, wet Sand, f–med grained, lt gray to tan, saturated	 SCREENED INTERVAL 2.08 –12.08' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
–10	20			
–20				

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09GR06
WELL CONSTRUCTION
NAS PENSACOLA
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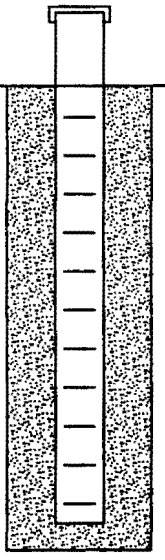
DWG DATE: 03/08/95 | DWG NAME: 7029LG6

Elevation: 5.88'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR07	Completed Depth: 11.32'	
Total Depth: 12.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction
			Soil, clayey sand, drk brn limonitic 0–7"––sand, f–med grained, white Sand, SAA 0–4"––sand, SAA, wet	MP. EL. 7.76
0			Sand, f–med grained, whitish gray to tan, saturated	
	10			
–10				SCREENED INTERVAL 0.82 –10.82' BLS
	20			TOP OF (20–30) FILTER PACK .5' BLS
				BENTONITE SEAL 0–.5' BLS
–20				



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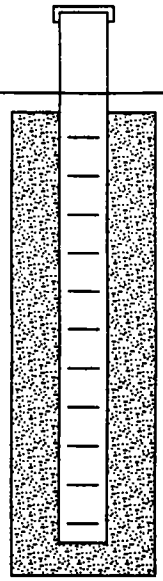
09GR07
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG7

Elevation: 5.47'	Logged By: Jeff Lunceford	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR08	Completed Depth: 11.63'	
Total Depth: 12.50'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 7.56
0			Soil, silty sand, drk brn Soil SAA 0–6"––sand, f–med grained, lt tan, wet @ 3' Sand, f–med grained, brn, saturated	
	10			
–10				SCREENED INTERVAL 1.13 –11.13' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
	20			
–20				

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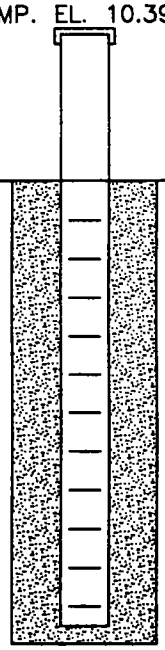
09GR08
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG8

Elevation: 6.58'	Logged By: A.K. Jacobs	Remarks: Temporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 09GR09	Completed Depth: 11.57'	
Total Depth: 12.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction
0	10		Soil, silty sand, drk reddish brn SAA, w/ stingers of lt tan and orange sand f–med grained w/ oyster shells, wet @ 3' Sand, f–med grained, lt tan, saturated	MP. EL. 10.39 SCREENED INTERVAL 1.07 –11.07' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
–10	20			
–20				



REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

09GR09
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG9

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/18/94

SURFACE CONDITIONS– GRASS COVERED LEVEL LAND SURFACE W/ SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	HA			SP	0–1' BLS TAN TO BROWN FINE TO MEDIMUM GRAINED QUARTZ SAND
	HA			SP	1–3' BLS SAME SAND AS ABOVE BECOMING BUFF WHITE ● APPROX. 2.8' BLS. (SP)
5	HA			SP	3–4' BLS SAME BUFF WHITE QUARTZ SAND AS ABOVE. WET AT 4' BLS. B.O.H.
10					
15					
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S10

DATE: 03/08/95

DWG NAME: 70BL910

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 05/18/94
SURFACE CONDITIONS- LEVEL, GRASS COVERED SANDY SOIL					
	HA			SP	0-1' BLS TAN TO BROWN FINE TO MEDIUM GRAINED QUARTZ SAND
	HA			SP	1-3' BLS MED BROWN QUARTZ SAND AS ABOVE
5	HA			SP	3-4' BLS SAME AS ABOVE. WET AT 4' BLS B.O.H.
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45					KEY (SP) - UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. - BELOW LAND SURFACE B.O.H. - BOTTOM OF HOLE H.A. - SAMPLE COLLECTED WITH HAND AUGER
50					

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S11

DATE: 03/08/95

DWG NAME: 70BL911

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/18/94

SURFACE CONDITIONS- GRASS COVERED LEVEL LAND SURFACE W/ SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	HA			SP/SM	0-1' BLS LIGHT TAN SILTY SAND. FINE TO MEDIUM GRAINED.
	HA			SP/SC	1-3' BLS SAME LIGHT TAN SAND AS ABOVE BECOMING. MEDIUM BROWN AT 2' BLT WITH OCCASIONAL DARK GRAY CLAYEY FRAGMENTS.
5	HA			SP	3-4' BLS SAME BROWN SAND AS ABOVE. WET AT 4' BLS. B.O.H.
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KEY

(SP) - UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. - BELOW LAND SURFACE
B.O.H. - BOTTOM OF HOLE
H.A. - SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
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PENSACOLA, FLORIDA

BORING

09S12

DATE: 03/08/95

DWG NAME: 70BL912

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/18/94

SURFACE CONDITIONS– GRASS COVERED LEVEL LAND SURFACE W/ SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	HA			SP/SM	0–1' BLS LIGHT TAN TO LIGHT GRAY SILTY QUARTZ SAND.
	HA			SP	1–3' BLS SAME MEDIUM BROWN SAND AS ABOVE BECOMING LIGHT TAN WITH CRUSTY DARK GRAY FRAGMENTS (COAL?) AT 2' BLS.
5					
	HA			SP	3–4' BLS SAME LIGHT TAN QUARTZ SAND AS ABOVE. WET AT 4' BLS. B.O.H. NO OVA READING AVAILABLE. NO ODORS NOTED IN SAMPLE.
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
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PENSACOLA, FLORIDA

BORING

09S13

DATE: 03/08/95

DWG NAME: 70BL913

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 05/18/94
SURFACE CONDITIONS– SCRUBBY GRASS COVERED SANDY SOIL					
	HA			SP	0–1' BLS LIGHT TAN FINE TO MEDIUM GRAINED QUARTZ SAND BECOMING BUFF WHITE AT 1' BLS.
	HA			SP	1–3' BLS BUFF WHITE QUARTZ SAND AS ABOVE. WET AT 3' BLS. B.O.H. NO OVA READINGS AVAILABLE NO ODORS NOTED.
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KEY
(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING
09S14

DATE: 03/08/95 | DWG NAME: 70BL914

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/19/94
SURFACE CONDITIONS- GRASSY LEVEL LAND SURFACE					
	HA			SP	0-1' BLS LIGHT TAN TO LT. GRAY SILTY QUARTZ SAND FINE TO MED GRAINED.
5	HA			SP	1-3' BLS LT. TAN TO BUFF WHITE QUARTZ SAND F. MED.GRAINED. WET AT APPROXIMATELY 3' BLS. B.O.H. NO ODORS NOTED.
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45					KEY (SP) - UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. - BELOW LAND SURFACE B.O.H. - BOTTOM OF HOLE H.A. - SAMPLE COLLECTED WITH HAND AUGER
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REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S15

DATE: 03/08/95 | DWG NAME: 70BL915

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/19/94

SURFACE CONDITIONS– GRASS COVERED LAND SURFACE

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	HA			SP/SM	0–1' BLS LIGHT TAN SILTY QUARTZ SAND. FINE TO MEDIUM GRAINED WITH FRAGMENTS OYSTER SHELL AND ROCK FRAGMENTS.
5	HA			SP	1–3' BLS LIGHT TAN TO BROWN FINE TO MEDIUM GRAINED QUARTZ SAND BECOMING LIGHT GRAY MOTTLED WITH BROWN SAND AT 2' BLS AND BUFF WHITE SAND AT 2.5' BLS. WET AT 3' BLS. B.O.H. BORE HOLE EXHIBITED 40.0 PPM READING BUT 0 PPM FROM SAMPLING.
10					
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
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PENSACOLA, FLORIDA

BORING

09S16

DATE: 03/08/95

DWG NAME: 70BL916

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/19/94
SURFACE CONDITIONS– GRASS COVERED LEVEL LAND SURFACE					
	HA			SP/SM	0–1' BLS BROWN SILTY QUARTZ SAND WITH OYSTER SHELL AND ROCK/GRAVEL FRAGMENTS (OBVIOUS FILL MATERIAL) BECOMING LIGHT TAN AT 1' BLS.
5					
	HA			SP/SM	1–3' BLS LIGHT TAN SAND AS ABOVE WITH FRAGMENTS GRAVEL FRAGMENTS. FROM APPROXIMATELY 1.5' TO 2.5' BLS. CRUSHED ASPHALITIC/SLAG MATERIAL MIXED WITH SANDY SOIL. LIGHT TAN QUARTZ SAND AGAIN FROM 2.5' TO 3' BLS BECOMING DARK GRAY AND WET AT 3' BLS. (NEAR ???? LOW AREA – LIKELY METHANE). B.O.H.
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45					KEY (SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. – BELOW LAND SURFACE B.O.H. – BOTTOM OF HOLE H.A. – SAMPLE COLLECTED WITH HAND AUGER
50					

REMEDIAL INVESTIGATION REPORT
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NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S17

DATE: 03/08/95

DWG NAME: 70BL917

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/23/94
SURFACE CONDITIONS– LEVEL ASPHALT PAVED SURFACE 3/4" THICK					
	HA			SP/SM	0–1' BLS LIGHT TAN TO DARK BROWN SILTY QUARTZ SAND WITH CRUSTY MATERIAL COMPOSED OF RUSTED METALIC DEBRIS AND ROCK, BRICK, AND GLASS FRAGMENTS (FILL MATERIAL).
5					
	HA			SP/SM	1–3' BLS SAME AS ABOVE, VERY CRUSTY BURNED RESIDUE INTERVAL CONTAINING ROCK, GLASS, COAL, SLATE, AND METALIC DEBRIS. WET AT 3' BLS OVA READING FROM BOREHOLE 100 PPM. B.O.H.
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45					KEY (SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. – BELOW LAND SURFACE B.O.H. – BOTTOM OF HOLE H.A. – SAMPLE COLLECTED WITH HAND AUGER
50					

REMEDIAL INVESTIGATION REPORT
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PENSACOLA, FLORIDA

BORING

09S18

DATE: 03/08/95 | DWG NAME: 70BL918

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/19/94
SURFACE CONDITIONS– GRASS COVERED LAND SURFACE					
	HA			SP/SM	0–1' BLS LIGHT TO MEDIUM GRAY SLIGHTLY SILTY QUARTZ SAND. FINE TO MEDIUM GRAINED.
5	HA			SP	1–3' BLS MED GRAY SLIGHTLY SILTY SAND AS ABOVE. WET AT 2.5' BLS. B.O.H. OVA READING AT WATER TABLE LIKELY METHANE DUE TO NEARBY LOW AREA/CREEK. 0 PPM READING FROM SAMPLES.
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45					KEY (SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. – BELOW LAND SURFACE B.O.H. – BOTTOM OF HOLE H.A. – SAMPLE COLLECTED WITH HAND AUGER
50					

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S19

DATE: 03/08/95

DWG NAME: 70BL919

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 09/12/94

SURFACE CONDITIONS– LEVEL ASPHALT PAVED SURFACE 3/4" THICK

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	HA			SP/SM	0–1' BLS WHITE TO TAN FINE TO MEDIUM GRAINED QUARTZ SAND INTERMIXED WITH PEBBLES AND SHELL MATERIAL
	HA			SP/SM	1–2' BLS WHITE TO BUFF FINE TO MEDIUM GRAINED QUARTZ SAND WET AT 2' BLS. B.O.H.
5					
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S20

DATE: 03/08/95

DWG NAME: 70BL920

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 09/12/94
SURFACE CONDITIONS– LEVEL ASPHALT PAVED SURFACE 3/4" THICK					
	HA			SP/SM	0–1' BLS WHITE TO TAN FINE TO MEDIUM GRAINED QUARTZ SAND.
	HA			SP/SM	1–2' BLS WHITE FINE TO MEDIUM GRAINED QUARTZ SAND. WET AT 2' BLS. B.O.H.
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45					KEY (SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL B.L.S. – BELOW LAND SURFACE B.O.H. – BOTTOM OF HOLE H.A. – SAMPLE COLLECTED WITH HAND AUGER
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REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S21

DATE: 03/08/95

DWG NAME: 70BL921

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 12/07/94
SURFACE CONDITIONS– GRASS COVERED SANDY SOIL					
	HA			SP/SM	0–1 BLS DARK BROWN HUMIC RICH SILTY QUARTZ SAND MIXED WITH GRAVEL FRAGMENTS FROM APPROXIMATELY 0.5' TO 2.5' BLS.
5	HA			SP/SM	1–3' BLS LIGHT TAN MEDIUM TO COARSE GRAINED QUARTZ SAND BECOMING VERY LIGHT GRAY SAND AT THE WATER TABLE. WET AT 3' BLS. B.O.H.
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
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PENSACOLA, FLORIDA

BORING
09S24

DATE: 03/15/95 | DWG NAME: 70BL924

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 12/09/94

SURFACE CONDITIONS– GRASS COVERED SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP/SM	0–1 BLS	DARK BROWN HUMIC RICH SILTY QUARTZ SAND MIXED WITH GRAVEL FRAGMENTS FROM APPROXIMATELY 0.5' TO 2.5' BLS.
5	HA			SP/SM	1–3' BLS	LIGHT TAN MEDIUM TO COARSE GRAINED QUARTZ SAND BECOMING VERY LIGHT GRAY SAND AT THE WATER TABLE. WET AT 3' BLS. B.O.H.
10						
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

09S26

DATE: 03/15/95

DWG NAME: 70BL926

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 12/09/94
SURFACE CONDITIONS– GRASS COVERED SANDY SOIL					
	HA			SP/SM	0–3' BLS DARK BROWN MEDIUM GRAINED SAND MIXED WITH ASPHALT CHUNKS, NAILS, WOOD FRAGMENTS. WET AT 3' BLS. MATERIAL EXHIBITED A TAR ODOR. B.O.H.
5					
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

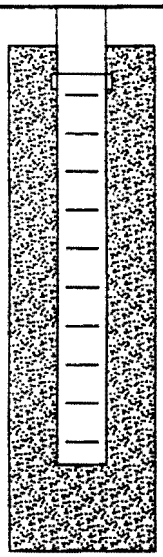
BORING

09S27

DATE: 03/15/95

DWG NAME: 70BL927

Elevation: 8.34'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cut 1.3 feet concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR01	Completed Depth: 11.92'	
Total Depth: 14.00'		

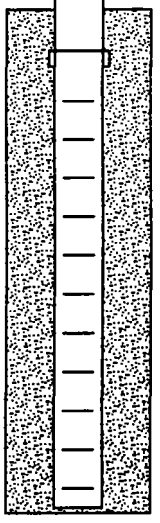
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction T.O.C. EL. 7.86
0	10		Sand, f-med grained, tanish gray-gray, moist Sand, f-med grained w/tr. gravel and .01" reddish silty layer, moist not saturated. SAA, saturated. Sand, f-med grained, tanish gray, saturated.	 SCREENED INTERVAL 1.42 -11.42' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
-10	20			
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR01
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG10

Elevation: 8.81'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 14.5-in of concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR02	Completed Depth: 13.86'	
Total Depth: 14.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 8.24
			Sand, f-med grained, tan, dry Sand, f-med grained brnish gray w/ tr. gravel & organics 0-12" sand, f-med grained, whitish gray 12-20" Sand, f-med grained whitish gray w/ tr. tan streaks, dry 0-10" sand, SAA, moist w/ a 1" black sand layer @ 16"	
0	10		Sand, f-med, white, saturated	
-10	20			SCREENED INTERVAL 3.36 -13.36' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
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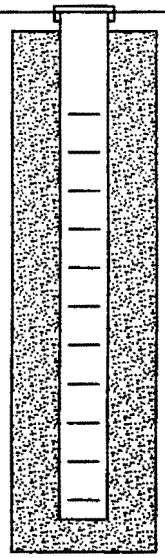
29GR02
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG11

Elevation: 8.73'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 1.6-feet of concrete w/ 8-in diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR03	Completed Depth: 13.08'	
Total Depth: 14.00'		

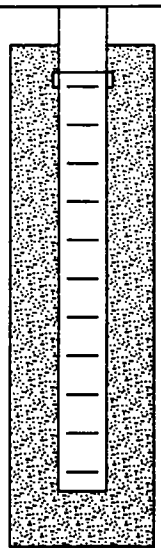
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 8.78
			Sand, f-med grained, tanish brn w/ cement mat. from concrete Sand, f-med grained, brn w/ burnt looking mat. 0-4" sand, SAA, whitish tan, dry 4-20" Sand, vf grained, white to gray 0-2"--sand, f-med, brn w/ burnt mat. 2-4"--sand, f-med, white 4-12", saturated @ 4'	
0	10		Sand, f-med grained, white, saturated	
-10	20			SCREENED INTERVAL 2.58 -12.58' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR03
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG12

Elevation: 8.27'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 16-in. of concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR04	Completed Depth: 12.46'	
Total Depth: 14.00'		

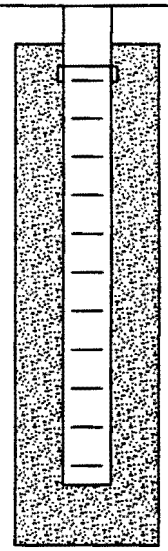
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 8.20
0	10		Sand, f-med grained, lt. brn w/ black organics Sand, SAA, 0-2"--Clayey sand brn. w/ black organics 2-8"--sand, limonitic, mixed w/ clay 8-10"--sand, f-med, brn w/ tr. limonite & organics 10-24" Sand, f-med grained, drk gray to grayish brn w/ tr pea gravel 0-10"--sand, SAA, gray w/ tr pea gravel 10-22"--sand, SAA, white, saturated 22-24" Sand, f-med grained, grayish white, saturated	 SCREENED INTERVAL 1.96 -11.96' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
-10	20			
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR04
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG13

Elevation: 7.90'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 16-in. concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR05	Completed Depth: 12.46'	
Total Depth: 14.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 7.56
			Sand, f-med grained, lt brn, dry	
			Sand, SAA, grayish tan w/ interlayer orange silty layers 1 to 2" thick btm 4" composed of 2" clay + 2" sand, white, saturated	
0				
	10		Sand, f-med grained, grayish white, saturated	
-10				SCREENED INTERVAL 1.96 -11.96' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
	20			
-20				

REMEDIAL INVESTIGATION REPORT
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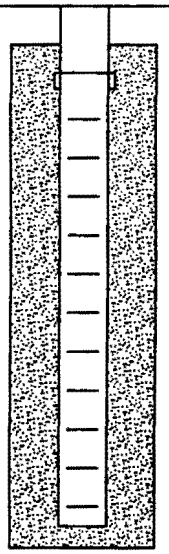
NAS PENSACOLA
PENSACOLA, FL.

29GR05
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG14

Elevation: 7.47'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 15-in. concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR06	Completed Depth: 13.43'	
Total Depth: 14.00'		

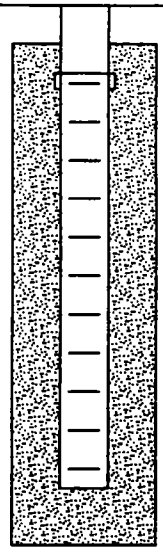
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 7.33
			Sand, f-med grained, white w/ 3 .2 to 1" silty clay streaks	
			Sand, SAA, w/ 2" silty clay layer @ top, saturated @ 2'	
0				
	10		Sand, f-med grained, white, saturated	
-10				SCREENED INTERVAL 2.93 -12.93' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
	20			
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR06
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG15

Elevation: 7.16'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 1.5-feet concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR07	Completed Depth: 12.59'	
Total Depth: 14.00'		

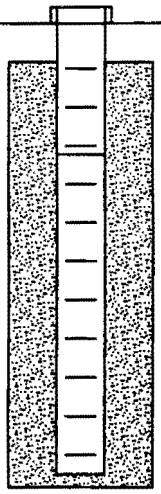
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 6.63
0	10		Sand, f-med grained, orange w/ asphaltic mat. Sand, SAA, gray w/ orange matrix & asphaltic mat. + gravel 0-4"--sand, SAA, whitish gray 4-20", wet @ 2' Sand, f-med grained, whitish gray to tanish gray, saturated	 SCREENED INTERVAL 2.09 -12.09' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
-10	20			
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR07
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG16

Elevation: 7.22'	Logged By: Jeff Lunceford	Remarks: Temoporary Well
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR08	Completed Depth: 11.72'	
Total Depth: 12.00'		

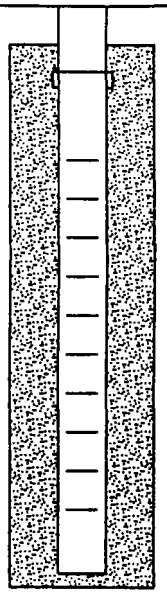
Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction
0	10		Sand, f–med grained w/ brn silty soil mat Sand, SAA, tan to brn, moist Sand, f–med grained, tan to brn saturated @ 3.5' w/ a 3" drk brn silt layer @ 4', becoming tan from 5' to TD	MP. EL. 10.64  SCREENED INTERVAL 1.22 –11.22' BLS TOP OF (20–30) FILTER PACK .5' BLS BENTONITE SEAL 0–.5' BLS
–10	20			
–20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR08
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG17

Elevation: 8.52'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cored 1.5-feet concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 29GR09	Completed Depth: 14.53'	
Total Depth: 15.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction MP. EL. 7.77
			Sand, f-med grained, reddish brn w/ brn silty streaks, tr organics	
			Sand, SAA, tan w/ brn streaks 0-8"--sand, SAA grayish white to white 8-22"	
			Sand, SAA, grayish white, saturated @ 4'	
0				
	10		Sand, f-med grained, whitish gray, saturated	
-10				SCREENED INTERVAL 4.03 -14.03' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
	20			
-20				

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

29GR09
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7029LG18

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/24/94

SURFACE CONDITIONS– LEVEL CONCRETE PAVED SURFACE 18"–20" THICK

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP	0–1' BELOW CONCRETE	LIGHT TAN TO BROWN QUARTZ SAND, FINE TO MEDIUM GRAINED
5	HA			SP	1–3' BELOW CONCRETE	SAME LIGHT TAN SAND AS ABOVE NO ODORS OR SIGNS OF CONTAMINATION WET AT 3' BELOW CONCRETE, APPROX. 5' BLS B.O.H.
10						
15						
20						
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30						
35						
40						
45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

29S10

DATE: 03/08/95

DWG NAME: 70BL2910

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/24/94

SURFACE CONDITIONS– LEVEL CONCRETE PAVED SURFACE 18"–20" THICK

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP	0–1' BELOW CONCRETE	LIGHT TAN TO BROWN. FINE TO MEDIUM GRAINED QUARTZ SAND (SP)
5						
	HA			SP	1–3' BELOW CONCRETE	SAME LIGHT TAN SAND (SP) AS ABOVE WITH OCCASIONAL DARK GRAY CRUSTY NODULES (ASPHALT ?) WET AT APPROX. 3' BELOW CONCRETE (3' BLS). B.O.H.
10						
15						
20						
25						
30						
35						
40						
45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

29S11

DATE: 03/08/95

DWG NAME: 70BL2911

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/24/94
SURFACE CONDITIONS– LEVEL CONCRETE PAVED SURFACE 12"–14" THICK					
	HA			SP/SM	0–1' BELOW CONCRETE MED BROWN SLIGHTLY SILTY FINE TO MEDIUM GRAINED QUARTZ SAND
5	HA			SP/SM	1–3' BELOW CONCRETE MEDIUM BROWN SAND AS ABOVE BECOMING LIGHT TAN TO BUFF WHITE AT 2' BELOW CONCRETE AND WET AT 3' BELOW CONCRETE (= 4.5' BLS) B.O.H.
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

29S12

DATE: 03/08/95

DWG NAME: 70BL2912

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/24/94

SURFACE CONDITIONS– LEVEL CONCRETE PAVED SURFACE 16" THICK

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP/SM	0–1' BELOW CONCRETE	MEDIUM BROWN SLIGHTLY SILTY FINE TO MEDIUM GRAINED QUARTZ SAND
5	HA			SP	1–3' BELOW CONCRETE	SAME MEDIUM BROWN SAND AS ABOVE WITH DARK BROWN SILTY CRUSTY INTERVAL FROM 1.5' TO 2.0' BELOW CONCRETE, THEN TAN TO LIGHT TAN QUARTZ SAND FROM 2.0' – 3.0' BELOW CONCRETE SAND BECOMING LIGHT TAN TO BUFF WHITE (SP) AT 3' BELOW CONCRETE (= 4.5' BLS) AND WET. B.O.H.
10						
15						
20						
25						
30						
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40						
45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

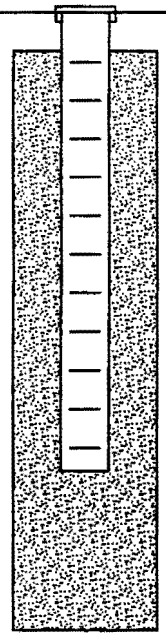
29S13

DATE: 03/08/95

DWG NAME: 70BL2913

Elevation: 9.78'	Logged By: A.K. Jacobs	Remarks: Temporary Well Cut 1.3 feet concrete w/ 8-in. diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 34GR01	Completed Depth: 16.24'	
Total Depth: 16.50'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction
			Sand, f-med grained, tan with silty orange streaks.	T.O.C. EL. 10.00
			Same as above to 6 ft. bls. Sand, f-med grained, Gray	
0			Same as above to 10 ft. bls.	
	10		Sand, Same as above except for color change to tan, moist	
			Same sand as above. Gray to tan in color with occasional orange clayey streaks.	
-10				
	20			
-20				



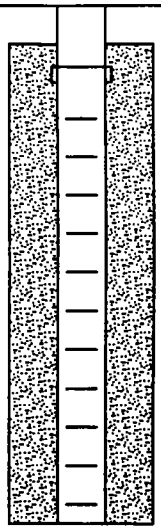
SCREENED INTERVAL
5.74 -15.74' BLS
TOP OF (20-30) FILTER PACK
.5' BLS
BENTONITE SEAL
0-.5' BLS

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FL.

34GR01
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/08/95 | DWG NAME: 7034LG01

Elevation: 8.80'	Logged By: Jeff Lunceford	Remarks: Temporary well Cored 12-in of concrete w/ 8-diamond bit
Certified By: B. Caldwell	Contractor: Layne Drilling	
Drilling Method: Hollow Stem Auger		
Identification: 34GR02	Completed Depth: 15.00'	
Total Depth: 15.00'		

Elevation (ft)	Depth (ft)	Graphic Log	Material Description	Well Construction T.O.C. EL. 8.03
			Sand, f-med grained, lt tan Sand, SAA, lt tan to orange, w/ tr clay @ 3' Sand, SAA, w/ orange clayey sand fill w/ brown mottled fill 3-3.2'--sand, SAA, buff white Sand, f-med grained, buff white, wet @ 6' Sand, f-med grained, med gray, saturated, sl solvent odor	 SCREENED INTERVAL 4.50-14.50' BLS TOP OF (20-30) FILTER PACK .5' BLS BENTONITE SEAL 0-.5' BLS
0	10			
-10	20			
-20				

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SITES 9, 29 & 34
NAS PENSACOLA
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34GR02
WELL CONSTRUCTION
NAS PENSACOLA
PENSACOLA, FL.

DWG DATE: 03/09/95 | DWG NAME: 7029LG19

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 02/07/94

SURFACE CONDITIONS- SILTY SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	
	SS			SP/SM	0-1' BLS BROWN TO REDDISH ORANGE TO TAN SILTY CLAYEY QUARTZ SAND. FINE TO MEDIUM GRAINED.
5	SS			SP/SM	1-3' BLS SAME AS ABOVE. WET AT 3' BLS B.O.H.
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) - UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. - BELOW LAND SURFACE
B.O.H. - BOTTOM OF HOLE
S.S. - SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34S03

DATE: 03/09/95

DWG NAME: 70BL343

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/23/94

SURFACE CONDITIONS– GRASS COVERED SILTY SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP	0–1' BLS	TAN SILTY QUARTZ SAND, FINE TO MEDIUM GRAINED
	HA			SP/SM	1–3' BLS	SAME TAN SAND BECOMING DARK BROWN AT 2.5' BLS
5	HA			SC/SP	3–5' BLS	SAME DARK BROWN SILTY SAND BECOMING ORANGE SLIGHTLY CLAYEY SAND AT 3.1' BLS THEN BACK TO LIGHT TAN QUARTZ SAND TO 5' BLS. WET AT 5' BLS
10						
15	CUTTINGS			2.5	8–14' BLS	MEDIUM GRAY FINE TO MEDIUM GRAINED QUARTZ SAND BECOMING DARK BROWN AT APPROX. 10' BLS TO B.O.H.
20						
25						
30						
35						
40						
45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
S.S. – SPLIT SPOON SAMPLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34S04/34GS01

DATE: 03/09/95

DWG NAME: 70BL341

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 05/23/94
SURFACE CONDITIONS– GRASS COVERED SANDY SOIL					
	HA			SP	0–1' BLS TAN TO BROWN FINE TO MEDIUM GRAINED QUARTZ SAND.
5	HA			SP	1–3' BLS BROWN FINE TO MEDIUM GRAINED QUARTZ SAND WET AT 3' BLS B.O.H.
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34S05

DATE: 03/09/95

DWG NAME: 70BL345

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/23/94

SURFACE CONDITIONS– LEVEL CONCRETE PAVED SURFACE = 18 INCHES

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	CUTTINGS RETURN			SP	1.5–5' BLS	LIGHT TAN QUARTZ SAND FINE TO MEDIUM GRAINED.
5	CUTTINGS RETURN			SC/SP	5–10' BLS	TAN TO REDDISH BROWN SLIGHTLY SILTY CLAYEY SAND (FILL MATERIAL) BECOMING WET AT APPROX 7.5' BLS.
10	CUTTINGS RETURN			SP	10–18' BLS	MEDIUM BROWN SATURATED FINE TO MEDIUM GRAINED QUARTZ SAND.
15	SS	75	9	CH		
20	SS	75	9	CH		
25	SS	75	9	CH		
30	SS	75	9	CH		
35						
40						
45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34S06/34GS02

DATE: 03/09/95

DWG NAME: 70BL346

DESCRIPTION OF SUBSURFACE MATERIALS

BORING DATE: 05/23/94

SURFACE CONDITIONS– LEVEL CONCRETE SURFACE APPROX. 14 INCHES THICK

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL		
	HA			SP	1–2' BLS	LIGHT TAN FINE TO MEDIUM GRAINED QUARTZ SAND.
5	HA			SP	2–4' BLS	SAME LIGHT TAN SAND BECOMING BROWN FINE TO MEDIUM GRAINED SAND AT 3' BLS THEN BACK TO LIGHT TAN/BUFF WHITE QUARTZ SAND AT 4' BLS.
10	HA			SP	4–6' BLS	SAME LIGHT TAN SAND AS ABOVE.
	HA			SP	6–8' BLS	SAME LIGHT TAN SAND AS ABOVE WET AT 7.8' BLS B.O.H.
15						
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45						
50						

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
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PENSACOLA, FLORIDA

BORING

34S07

DATE: 03/09/95

DWG NAME: 70BL347

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 12/07/94

SURFACE CONDITIONS– GRASS COVERED SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION
					0–1' BLS CONCRETE
	HA			SP	1–3' BLS ORANGE WELL SORTED MEDIUM GRAINED QUARTZ SAND MIXED WITH WOOD FRAGMENTS, STYROFOAM PIECES AND PEBBLES. DAMP AT 3' BLS. B.O.H.
5					
10					
15					
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25					
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35					
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KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34S08

DATE: 03/10/95

DWG NAME: 70BL3408

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 12/07/94

SURFACE CONDITIONS– GRASS COVERED SANDY SOIL

					0–1' BLS CONCRETE
	HA			SP	1–3' BLS ORANGE WELL SORTED MEDIUM GRAINED QUARTZ SAND MIXED WITH WOOD FRAGMENTS, STYROFOAM PIECES AND PEBBLES. DAMP AT 3' BLS. B.O.H.
5					
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
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BORING

34S09

DATE: 03/10/95

DWG NAME: 70BL3409

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS
					BORING DATE: 1/16/95

SURFACE CONDITIONS– GRASS COVERED SANDY SOIL

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION
	HA			SP	0–1' BLS RED CLAY (FROM ROAD BASE) 1–2' BLS BROWN WELL SORTED MEDIUM GRAINED QUARTZ SAND TURNING WHITE MIXED WITH BLACK ORGANIC MATERIAL. WET AT 2' BLS. B.O.H.
5					
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35					
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45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER
S.S. – SPLIT SPOON SAMPLE

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
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BORING

34S10

DATE: 03/10/95

DWG NAME: 70BL3410

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 9/20/94
SURFACE CONDITIONS– GRASS COVERED SILTY SANDY SOIL					
	HA			SP	0–.5' BLS TAN QUARTZ SAND, FINE TO MEDIUM GRAINED. .5 B.O.H.
5					
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
S.S. – SPLIT SPOON SAMPLE
H.A. – SAMPLE COLLECTED WITH HAND AUGER

REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING

34M01

DATE: 03/09/95

DWG NAME: 70BL3401

DEPTH (FEET)	SAMPLE TYPE	% RECOVERY	BLOWS/FT.	USCS SYMBOL	DESCRIPTION OF SUBSURFACE MATERIALS BORING DATE: 9/20/94
SURFACE CONDITIONS– GRASS COVERED SILTY SANDY SOIL					
	HA			SM	0–.2' BLS DARK COLORED SILTY SAND, FINE TO MEDIUM GRAINED.
	HA			SP	0–.5' BLS TAN QUARTZ SAND, FINE TO MEDIUM GRAINED.
					.5 B.O.H.
5					
10					
15					
20					
25					
30					
35					
40					
45					
50					

KEY

(SP) – UNIFIED SOIL CLASSIFICATION SYSTEM SYMBOL
B.L.S. – BELOW LAND SURFACE
B.O.H. – BOTTOM OF HOLE
S.S. – SPLIT SPOON SAMPLE
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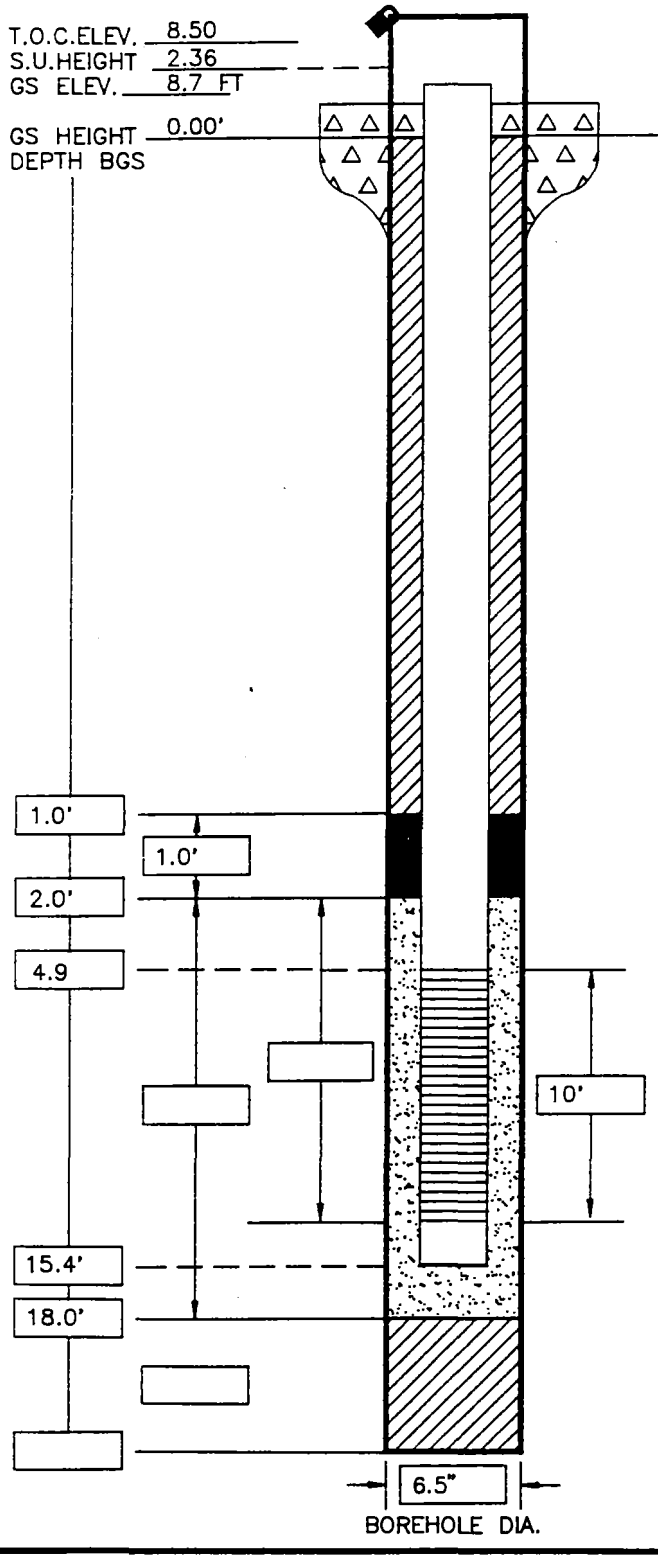
REMEDIAL INVESTIGATION REPORT
SITES 9, 29 & 34
NAS PENSACOLA
PENSACOLA, FLORIDA

BORING
34M02

DATE: 03/09/95 | DWG NAME: 70BL3402

MONITORING WELL CONSTRUCTION LOG – STANDARD		NASP
WELL NO.: 34GS02	INSTALLATION: SHALLOW M.W.	SITE: 34
PROJECT NO.: 070-0030	CLIENT/PROJECT: U.S. NAVY SOUTH DIVISION	
	DRIG. CONTRACTOR: LAYNE ENVIRON. INC.	
COMP. START: 05/23/94 (____m)	COMP. END: 05/23/94 (____m)	
BUILT BY: A. JOINER / J. LUNCEFORD	WELL COORD.: NA	



PROTECTIVE CSG
MATERIAL/TYPE BOLT DOWN, WATER TIGHT STEEL FLUSH MOUNT COVER
DIAMETER 10"
DEPTH BGS 1FT WEEP HOLE(Y/N)

GUARD POSTS (Y/N)
NO. ____ TYPE ____

SURFACE PAD
COMPOSITION & SIZE 3'X3'X6" CONCRETE

RISER PIPE
TYPE SCHEDULE 40 PVC
DIAMETER 2" ID
TOTAL LENGTH(TOC to TOS) APPROX. 5 FT
VENTILATED CAP (Y/N)

GROUT
COMPOSITION & PROPORTIONS NONE
CEMENT PAD BUILT ON SEAL
TREMIED (Y/N)
INTERVAL BGS ____

CENTRALIZERS (Y/N)
DEPTH(s) ____

SEAL
TYPE 1/4" BENT. PELLETS
SOURCE BAROID INC.
SETUP/HYDRATION TIME 8+ HOUR
VOL. FLUID ADDED APPROX.10 GAL DI WATER
TREMIED (Y/N)

FILTER PACK
TYPE SILICA QTZ SAND
AMT. USED 6-50 LB BAGS
TREMIED (Y/N) INSIDE AUGERS
SOURCE PEARL SAND CO. FILTERATION MEDIA
GR. SIZE DIST. 20-30 COUNT SIEVE SIZE

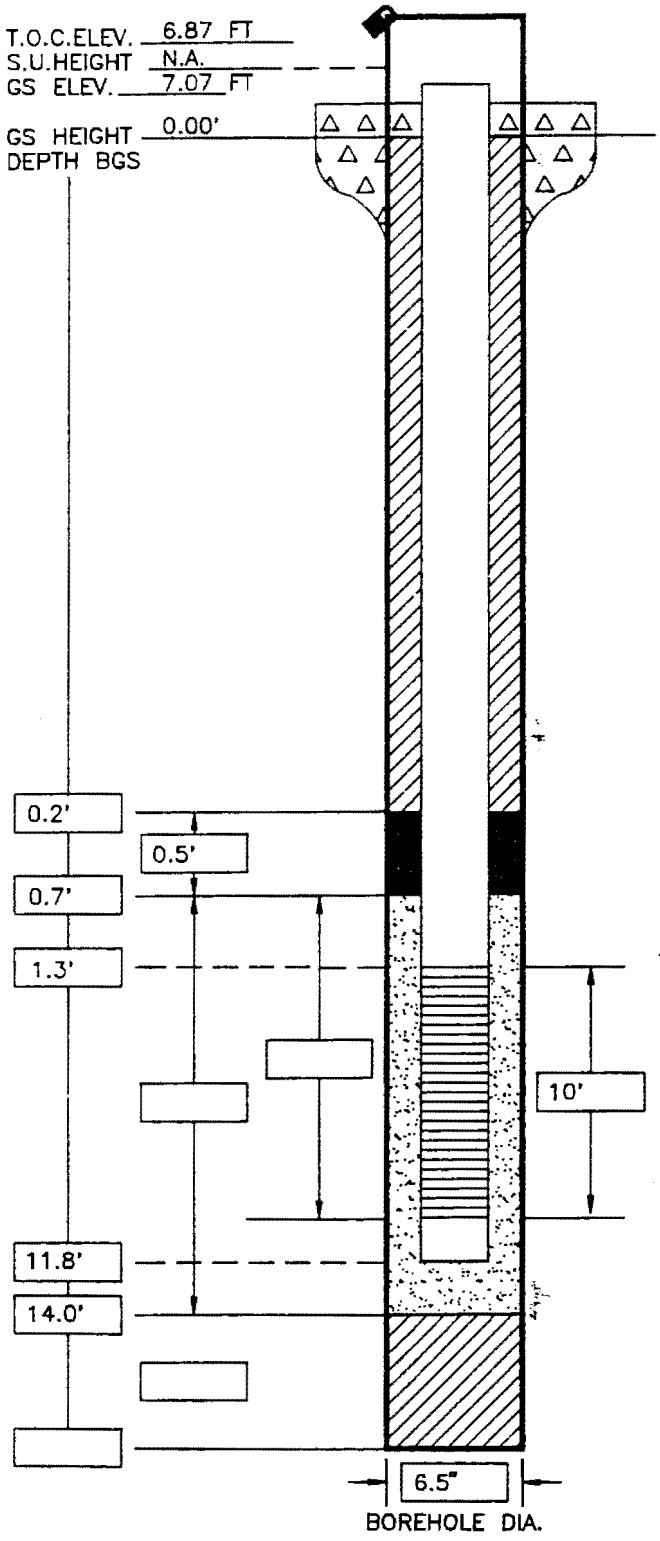
SCREEN
TYPE SCHEDULE 40 PVC
DIAMETER 2" ID
SLOT SIZE & TYPE 0.01" CONTINUOUS SLOTTED
INTERVAL BGS 4.9 – 14.9

SUMP (Y/N)
INTERVAL BGS 14.9'-15.4' LENGTH .5'
BOTTOM CAP (Y/N) INCLUDES BOTTOM CAP

BACKFILL PLUG
MATERIAL NATURAL SAND BACKFILL/COLLAPSE
SETUP/HYDRATION TIME N.A.
TREMIED (Y/N)

70MW342

MONITORING WELL CONSTRUCTION LOG – STANDARD		NASP
WELL NO.: 34GS01	INSTALLATION: SHALLOW M.W.	SITE: 34
PROJECT NO.: 070-0030	CLIENT/PROJECT: U.S. NAVY SOUTH DIVISION	
	DRIG. CONTRACTOR: LAYNE ENVIRON. INC.	
COMP. START: 05/23/94 (____m)	COMP. END: 05/23/94 (____m)	
BUILT BY: A. JOINER / J. LUNCEFORD	WELL COORD.: NA	



PROTECTIVE CSG
MATERIAL/TYPE BOLT DOWN, WATER TIGHT STEEL FLUSH MOUNT COVER
DIAMETER 10"
DEPTH BGS 1FT WEEP HOLE(Y/N)

GUARD POSTS (Y/N)
NO. ____ TYPE ____

SURFACE PAD
COMPOSITION & SIZE 3'X3'X6" CONCRETE

RISER PIPE
TYPE SCHEDULE 40 PVC
DIAMETER 2" ID
TOTAL LENGTH(TOC to TOS) APPROX. 1.5'
VENTILATED CAP (Y/N)

GROUT
COMPOSITION & PROPORTIONS NONE
CEMENT PAD BUILT ON SEAL
TREMIED (Y/N)
INTERVAL BGS ____

CENTRALIZERS (Y/N)
DEPTH(s) ____

SEAL
TYPE 1/4" BENT. PELLETS
SOURCE BAROID INC.
SETUP/HYDRATION TIME 8+ HOUR
VOL. FLUID ADDED APPROX.10 GAL DI WATER
TREMIED (Y/N)

FILTER PACK
TYPE SILICA QTZ SAND
AMT. USED 6-50 LB BAGS
TREMIED (Y/N) INSIDE AUGERS
SOURCE PEARL SAND CO. FILTERATION MEDIA
GR. SIZE DIST. 20-30 COUNT SIEVE SIZE

SCREEN
TYPE SCHEDULE 40 PVC
DIAMETER 2" ID
SLOT SIZE & TYPE 0.01" CONTINUOUS SLOTTED
INTERVAL BGS 1.3 – 11.3

SUMP (Y/N)
INTERVAL BGS 11.3'-11.8' LENGTH .5'
BOTTOM CAP (Y/N) INCLUDES BOTTOM CAP

BACKFILL PLUG
MATERIAL NATURAL SAND BACKFILL/COLLAPSE
SETUP/HYDRATION TIME N.A.
TREMIED (Y/N)

70MW341

Appendix D

Database Summary of Analytical Data

DATA QUALIFIER DEFINITIONS

The following definitions provide a brief explanation of the data qualifiers used in the validation process.

U The compound was analyzed for, but was not detected above the reported sample quantitation limit.

J The compound was positively detected, however, the reported concentration is considered to approximate the concentration within the sample.

UJ The compound was not detected above the reported sample quantitation limit. However, the reported quantitation limit is an approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the compound in the sample.

R The sample results are rejected due to serious deficiencies in the laboratory's ability to analyze the sample and meet QC criteria. The presence or absence of the compound cannot be verified.

Appendix E

Physical Parameters Analytical Data

Site 9

Soil Analytical Data

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0001-01		009-S-0001-03		009-S-0002-01		009-S-0003-01	
	ORIGINAL ID ——>	09S0101		09S0103		09S0201		09S0301	
	LAB SAMPLE ID ——>	39200-004		39200-005		39200-006		39189-027	
	ID FROM REPORT —>	09S0101		09S0103		09S0201		09S0301	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/01/94	
	DATE EXTRACTED —>								
	DATE ANALYZED —>								
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		VAL		VAL		VAL		VAL
METAL	Aluminum	217.	J	116.	J	1360.	J	954.	J
METAL	Antimony	2.7	UJ	2.1	UJ	3.	UJ	3.2	UJ
METAL	Arsenic	0.49	U	0.39	U	2.5		1.5	
METAL	Barium	2.3	U	1.2	U	78.1	U	14.7	U
METAL	Beryllium	0.07	U	0.05	U	0.12		0.08	
METAL	Cadmium	0.36	U	0.28	U	1.2		0.6	
METAL	Calcium	169.		315.	U	2650.		1170.	
METAL	Chromium	1.	J	1.3	J	5.5	J	4.4	J
METAL	Cobalt	0.54	U	0.43	U	0.61	U	0.66	U
METAL	Copper	0.53	U	1.3	U	131.		18.5	
METAL	Cyanide	0.09	U	0.08	U	0.08	U	0.21	
METAL	Iron	381.	J	270.	J	2890.	J	1440.	J
METAL	Lead	12.8		17.1		363.		109.	
METAL	Magnesium	34.	U	40.4	U	428.		224.	
METAL	Manganese	6.9	J	3.3	J	48.6	J	35.4	J
METAL	Mercury	0.06		0.03		0.41		0.09	
METAL	Nickel	1.8	U	1.4	U	3.3		2.1	U
METAL	Potassium	110.	U	87.8	U	123.	U	134.	U
METAL	Selenium	0.29	UJ	0.23	UJ	0.34	J	0.35	UJ
METAL	Silver	0.61	UJ	0.49	UJ	0.68	UJ	0.74	UJ
METAL	Sodium	4.		4.7		23.7		9.2	
METAL	Thallium	0.48	U	0.38	U	0.53	U	0.58	U
METAL	Vanadium	0.81		0.45	U	3.		2.8	
METAL	Zinc	7.2	U	13.	U	256.		72.2	

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0001-01		009-S-0001-03		009-S-0002-01		009-S-0003-01		009-S-0003-01 DL		
	ORIGINAL ID ——>	09S0101		09S0103		09S0201		09S0301		09S0301DL		
	LAB SAMPLE ID ——>	39200-1		39200-2		39200-3		39189-13		39189-13DL		
	ID FROM REPORT ——>	09S0101		09S0103		09S0201		09S0301		09S0301DL		
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/01/94		02/01/94		
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	
PEST	4,4'-DDD	3.4	U	3.4	U	3.8	U	4.2	J	35.	U	
PEST	4,4'-DDE	3.4	U	3.4	U	5.3		270.		270.		
PEST	4,4'-DDT	2.	J	3.4	U	7.6		220.		220.		
PEST	Aldrin	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	Aroclor-1016	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Aroclor-1221	68.	U	70.	U	77.	U	72.	U	720.	U	
PEST	Aroclor-1232	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Aroclor-1242	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Aroclor-1248	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Aroclor-1254	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Aroclor-1260	34.	U	34.	U	38.	U	35.	U	350.	U	
PEST	Dieldrin	3.4	U	3.4	U	3.8	U	9.	J	35.	U	
PEST	Endosulfan I	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	Endosulfan II	3.4	U	3.4	U	3.8	U	3.5	U	35.	U	
PEST	Endosulfan sulfate	3.4	U	3.4	U	3.8	U	3.5	U	35.	U	
PEST	Endrin	3.4	U	3.4	U	3.8	U	3.5	U	35.	U	
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		
PEST	Endrin ketone	3.4	U	3.4	U	3.8	U	3.5	U	35.	U	
PEST	Heptachlor	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	Heptachlor epoxide	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	Methoxychlor	17.	U	18.	U	20.	U	18.	U	180.	U	
PEST	Toxaphene	170.	U	180.	U	200.	U	180.	U	1800.	U	
PEST	alpha-BHC	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	alpha-Chlordane	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	beta-BHC	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	delta-BHC	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	gamma-BHC (Lindane)	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	gamma-Chlordane	1.7	U	1.8	U	2.	U	1.8	U	18.	U	
PEST	Endrin aldehyde	3.4	U	3.4	U	3.8	U	3.5	U	35.	U	

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-S-0001-01		009-S-0001-03		009-S-0002-01		009-S-0002-01 DL		009-S-0003-01	
ORIGINAL ID ——>		09S0101		09S0103		09S0201		09S0201DL		09S0301	
LAB SAMPLE ID ——>		39200-1		39200-2		39200-3		39200-3DL		39189-13	
ID FROM REPORT ——>		09S0101		09S0103		09S0201		09S0201DL		09S0301	
SAMPLE DATE ——>		02/02/94		02/02/94		02/02/94		02/02/94		02/01/94	
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/06/94		02/06/94		02/06/94		02/06/94		02/06/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	1,2,4-Trichlorobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	1,2-Dichlorobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	1,3-Dichlorobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	1,4-Dichlorobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2,4,5-Trichlorophenol	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	2,4,6-Trichlorophenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2,4-Dichlorophenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2,4-Dimethylphenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2,4-Dinitrophenol	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	2,4-Dinitrotoluene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2,6-Dinitrotoluene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2-Chloronaphthalene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2-Chlorophenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2-Methylnaphthalene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2-Methylphenol (o-Cresol)	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	2-Nitroaniline	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	2-Nitrophenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	3,3'-Dichlorobenzidine	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	3-Nitroaniline	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	4,6-Dinitro-2-methylphenol	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	4-Bromophenyl-phenylether	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	4-Chloro-3-methylphenol	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	4-Chloroaniline	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	4-Chlorophenyl-phenylether	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	4-Nitroaniline	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	4-Nitrophenol	810.	U	820.	U	920.	U	3700.	U	860.	U
SVOA	Acenaphthene	330.	U	340.	U	690.		790.	J	350.	U
SVOA	Acenaphthylene	330.	U	340.	U	380.	U	1500.	U	350.	U
SVOA	Anthracene	330.	U	340.	U	2800.		2800.		350.	U
SVOA	Benzo(a)anthracene	330.	U	340.	U	6000.		5300.	J	73.	J
SVOA	Benzo(a)pyrene	330.	U	340.	U	4100.		4100.		86.	J
SVOA	Benzo(b)fluoranthene	330.	U	340.	U	5600.		5600.		140.	J
SVOA	Benzo(g,h,i)perylene	330.	U	340.	U	1500.		1100.	J	350.	U
SVOA	Benzo(k)fluoranthene	330.	U	340.	U	4200.		4200.		140.	J
SVOA	Butylbenzylphthalate	330.	U	340.	U	380.	U	1500.	U	350.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0001-01		009-S-0001-03		009-S-0002-01		009-S-0002-01 DL		009-S-0003-01		
	ORIGINAL ID ——>	09S0101		09S0103		09S0201		09S0201DL		09S0301		
	LAB SAMPLE ID ——>	39200-1		39200-2		39200-3		39200-3DL		39189-13		
	ID FROM REPORT ——>	09S0101		09S0103		09S0201		09S0201DL		09S0301		
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/02/94		02/01/94		
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	02/06/94		02/06/94		02/06/94		02/06/94		02/06/94		
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	
SVOA	Carbazole	330.	U	340.	U	920.		900.	J	350.	U	
SVOA	Chrysene	330.	U	340.	U	4900.		4900.		100.	J	
SVOA	Di-n-butylphthalate	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Di-n-octylphthalate	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Dibenzo(a,h)anthracene	330.	U	340.	U	550.	J	550.	J	350.	U	
SVOA	Dibenzofuran	330.	U	340.	U	330.	J	330.	J	350.	U	
SVOA	Diethylphthalate	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Dimethylphthalate	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Fluoranthene	330.	U	340.	U	9500.		9500.		150.	J	
SVOA	Fluorene	330.	U	340.	U	970.		970.	J	350.	U	
SVOA	Hexachlorobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Hexachlorobutadiene	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Hexachlorocyclopentadiene	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Hexachloroethane	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	1400.		1300.	J	350.	U	
SVOA	Isophorone	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	N-Nitroso-di-n-propylamine	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	N-Nitrosodiphenylamine	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Naphthalene	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Nitrobenzene	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Pentachlorophenol	810.	U	820.	U	920.	U	3700.	U	860.	U	
SVOA	Phenanthrene	330.	U	340.	U	8100.		8100.		350.	U	
SVOA	Phenol	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	Pyrene	330.	U	340.	U	11000.		11000.		150.	J	
SVOA	bis(2-Chloroethoxy)methane	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	380.	U	1500.	U	130.	J	
SVOA	bis(2-Chloroethyl)ether	330.	U	340.	U	380.	U	1500.	U	350.	U	
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	380.	U	1500.	U	350.	U	

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-S-0001-01		009-S-0001-03		009-S-0002-01		009-S-0002-01 DL		009-S-0003-01		009-S-0003-01 DL	
ORIGINAL ID ——>		09S0101		09S0103		09S0201		09S0201DL		09S0301		09S0301DL	
LAB SAMPLE ID ——>		39200-7		39200-8		39200-9		39200-9DL		39189-41		39189-41DL	
ID FROM REPORT ——>		09S0101		09S0103		09S0201		09S0201DL		09S0301		09S0301DL	
SAMPLE DATE ——>		02/02/94		02/02/94		02/02/94		02/02/94		02/01/94		02/01/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/06/94		02/04/94		02/04/94		02/04/94		02/03/94		02/04/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
VOA	1,1,1-Trichloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,1,2,2-Tetrachloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,1,2-Trichloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,1-Dichloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,1-Dichloroethene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,2-Dichloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,2-Dichloroethene (total)	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	1,2-Dichloropropane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	2-Butanone (MEK)	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	2-Hexanone	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	4-Methyl-2-Pentanone (MIBK)	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Acetone	4900.	U	780.	U	290.	U	560.	U	720.	U	1300.	U
VOA	Benzene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Bromodichloromethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Bromoform	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Bromomethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Carbon disulfide	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Carbon tetrachloride	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Chlorobenzene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Chloroethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Chloroform	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Chloromethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Dibromochloromethane	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Ethylbenzene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Methylene chloride	710.	U	23.	U	5.	U	17.	U	19.	U	29.	U
VOA	Styrene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Tetrachloroethene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Toluene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Trichloroethene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	Vinyl chloride	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	m+p-Xylenes	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	cis-1,3-Dichloropropene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U
VOA	trans-1,3-Dichloropropene	1200.	U	47.	U	12.	U	23.	U	30.	U	54.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0003-03		009-S-0004-01		009-S-0004-01 D		009-S-0004-03		009-S-0005-01	
	ORIGINAL ID ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	LAB SAMPLE ID ——>	39189-028		39189-018		39189-019		39189-020		39189-015	
	ID FROM REPORT ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	1450.	J	8050.	J	6610.	J	218.	J	2730.	J
METAL	Antimony	3.2	UJ	3.2	UJ	3.	UJ	3.5	UJ	3.4	UJ
METAL	Arsenic	1.2		2.5		2.3		0.66	U	1.2	
METAL	Barium	22.2	U	15.1	U	14.2	U	3.7	U	9.1	U
METAL	Beryllium	0.2		0.08	U	0.09		0.09	U	0.09	U
METAL	Cadmium	0.57		0.43	U	0.4	U	0.48	U	0.46	U
METAL	Calcium	4530.		758.		833.		412.		572.	
METAL	Chromium	2.8	J	8.	J	7.2	J	1.8	J	7.1	J
METAL	Cobalt	0.66	U	1.3		1.4		0.73	U	0.7	U
METAL	Copper	23.4		3.1	U	2.7	U	1.3	U	2.9	U
METAL	Cyanide	0.11	U	0.17		0.11		0.1	U	0.1	U
METAL	Iron	1060.	J	5180.	J	4590.	J	352.	J	2120.	J
METAL	Lead	76.3		18.7		18.1		16.9		39.2	
METAL	Magnesium	338.		80.9	U	71.5	U	32.3	U	87.8	U
METAL	Manganese	37.5	J	635.	J	683.	J	3.7	J	93.4	J
METAL	Mercury	0.1		0.03		1.1		0.04	U	0.16	
METAL	Nickel	2.2	U	2.6		2.	U	2.4	U	2.3	U
METAL	Potassium	142.		133.	U	124.	U	147.	U	142.	U
METAL	Selenium	0.35	UJ	0.35	UJ	0.32	UJ	0.39	UJ	0.37	UJ
METAL	Silver	0.74	UJ	0.74	UJ	0.69	UJ	0.82	UJ	0.79	UJ
METAL	Sodium	31.7		9.9		12.5		5.1	U	8.	
METAL	Thallium	0.58	U	0.57	U	0.53	U	0.64	U	0.61	U
METAL	Vanadium	1.8		17.		15.8		0.75	U	5.5	
METAL	Zinc	73.9		12.3	U	8.5	U	21.4	U	15.9	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-S-0003-03		009-S-0003-03 DL		009-S-0004-01		009-S-0004-01 D		009-S-0004-03		009-S-0005-01	
ORIGINAL ID ——>		09S0303		09S0303DL		09S0401		09S0401D		09S0403		09S0501	
LAB SAMPLE ID ——>		39189-14		39189-14DL		39189-4		39189-5		39189-6		39189-1	
ID FROM REPORT ——>		09S0303		09S0303DL		09S0401		09S0401D		09S0403		09S0501	
SAMPLE DATE ——>		02/01/94		02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/07/94		02/07/94		02/06/94		02/06/94		02/06/94		02/05/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
PEST	4,4'-DDD	190.	J	210.		3.8	U	3.7	U	4.1	U	3.7	U
PEST	4,4'-DDE	210.		210.		3.8	U	3.7	U	4.1	U	5.6	
PEST	4,4'-DDT	60.		60.		3.8	U	3.7	U	4.1	U	19.	
PEST	Aldrin	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	Aroclor-1016	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Aroclor-1221	80.	U	800.	U	78.	U	76.	U	82.	U	75.	U
PEST	Aroclor-1232	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Aroclor-1242	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Aroclor-1248	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Aroclor-1254	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Aroclor-1260	39.	U	390.	U	38.	U	37.	U	41.	U	37.	U
PEST	Dieldrin	5.3	J	39.	U	16.		11.		4.1	U	62.	
PEST	Endosulfan I	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	Endosulfan II	3.9	U	39.	U	3.8	U	3.7	U	4.1	U	3.7	U
PEST	Endosulfan sulfate	3.9	U	39.	U	3.8	U	3.7	U	4.1	U	3.7	U
PEST	Endrin	3.9	U	39.	U	3.8	U	3.7	U	4.1	U	3.7	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	
PEST	Endrin ketone	3.9	U	39.	U	3.8	U	3.7	U	4.1	U	3.7	U
PEST	Heptachlor	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	Heptachlor epoxide	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	Methoxychlor	20.	U	200.	U	20.	U	19.	U	21.	U	19.	U
PEST	Toxaphene	200.	U	2000.	U	200.	U	190.	U	210.	U	190.	U
PEST	alpha-BHC	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	alpha-Chlordane	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	beta-BHC	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	delta-BHC	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	gamma-BHC (Lindane)	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	gamma-Chlordane	2.	U	20.	U	2.	U	1.9	U	2.1	U	1.9	U
PEST	Endrin aldehyde	3.9	U	39.	U	3.8	U	3.7	U	4.1	U	3.7	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0003-03		009-S-0004-01		009-S-0004-01 D		009-S-0004-03		009-S-0005-01	
	ORIGINAL ID ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	LAB SAMPLE ID ——>	39189-14		39189-4		39189-5		39189-6		39189-1	
	ID FROM REPORT ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/06/94		02/06/94		02/06/94		02/06/94		02/05/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	1,2,4-Trichlorobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	1,2-Dichlorobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	1,3-Dichlorobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	1,4-Dichlorobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,4,5-Trichlorophenol	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	2,4,6-Trichlorophenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,4-Dichlorophenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,4-Dimethylphenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,4-Dinitrophenol	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	2,4-Dinitrotoluene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,6-Dinitrotoluene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2-Chloronaphthalene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2-Chlorophenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2-Methylnaphthalene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2-Methylphenol (o-Cresol)	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2-Nitroaniline	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	2-Nitrophenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	3,3'-Dichlorobenzidine	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	3-Nitroaniline	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	4,6-Dinitro-2-methylphenol	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	4-Bromophenyl-phenylether	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	4-Chloro-3-methylphenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	4-Chloroaniline	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	4-Chlorophenyl-phenylether	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	4-Methylphenol (p-Cresol)	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	4-Nitroaniline	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	4-Nitrophenol	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	Acenaphthene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Acenaphthylene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Anthracene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Benzo(a)anthracene	140.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Benzo(a)pyrene	150.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Benzo(b)fluoranthene	210.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Benzo(g,h,i)perylene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Benzo(k)fluoranthene	170.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Butylbenzylphthalate	390.	U	380.	U	370.	U	400.	U	370.	U

	SAMPLE ID ——>	009-S-0003-03		009-S-0004-01		009-S-0004-01 D		009-S-0004-03		009-S-0005-01	
	ORIGINAL ID ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	LAB SAMPLE ID ——>	39189-14		39189-4		39189-5		39189-6		39189-1	
	ID FROM REPORT ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/06/94		02/06/94		02/06/94		02/06/94		02/05/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	Carbazole	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Chrysene	150.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Di-n-butylphthalate	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Di-n-octylphthalate	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Dibenzo(a,h)anthracene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Dibenzofuran	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Diethylphthalate	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Dimethylphthalate	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Fluoranthene	280.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Fluorene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Hexachlorobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Hexachlorobutadiene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Hexachlorocyclopentadiene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Hexachloroethane	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Indeno(1,2,3-cd)pyrene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Isophorone	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	N-Nitroso-di-n-propylamine	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	N-Nitrosodiphenylamine	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Naphthalene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Nitrobenzene	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Pentachlorophenol	950.	U	930.	U	910.	U	980.	U	890.	U
SVOA	Phenanthrene	99.	J	380.	U	370.	U	400.	U	370.	U
SVOA	Phenol	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	Pyrene	250.	J	380.	U	370.	U	400.	U	370.	U
SVOA	bis(2-Chloroethoxy)methane	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	bis(2-Chloroethyl)ether	390.	U	380.	U	370.	U	400.	U	370.	U
SVOA	2,2'-oxybis(1-Chloropropane)	390.	U	380.	U	370.	U	400.	U	370.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0003-03		009-S-0004-01		009-S-0004-01 D		009-S-0004-03		009-S-0005-01	
	ORIGINAL ID ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	LAB SAMPLE ID ——>	39189-42		39189-32		39189-33		39189-34		39189-29	
	ID FROM REPORT ——>	09S0303		09S0401		09S0401D		09S0403		09S0501	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
VOA	1,1,1-Trichloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,1,2-Trichloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,1-Dichloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,1-Dichloroethene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,2-Dichloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,2-Dichloroethene (total)	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	1,2-Dichloropropane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	2-Butanone (MEK)	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	2-Hexanone	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Acetone	160.	U	90.	U	27.	U	23.	U	210.	U
VOA	Benzene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Bromodichloromethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Bromoform	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Bromomethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Carbon disulfide	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Carbon tetrachloride	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Chlorobenzene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Chloroethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Chloroform	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Chloromethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Dibromochloromethane	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Ethylbenzene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Methylene chloride	6.	U	6.	U	7.	U	13.	U	6.	U
VOA	Styrene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Tetrachloroethene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Toluene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Trichloroethene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	Vinyl chloride	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	m+p-Xylenes	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	cis-1,3-Dichloropropene	12.	U	11.	U	12.	U	13.	U	11.	U
VOA	trans-1,3-Dichloropropene	12.	U	11.	U	12.	U	13.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0006-01		009-S-0006-01 D		009-S-0006-03		009-S-0007-01			
	ORIGINAL ID ——>	09S0601		09S0601D		09S0603		09S0701			
	LAB SAMPLE ID ——>	39189-016		39189-017		39189-022		39189-021			
	ID FROM REPORT ——>	09S0601		09S0601D		09S0603		09S0701			
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG			
Method	Parameter		VAL		VAL		VAL		VAL		
METAL	Aluminum	756.	J	795.	J	2060.	J	4010.	J		
METAL	Antimony	3.	UJ	3.	UJ	3.2	UJ	3.4	UJ		
METAL	Arsenic	0.56	U	0.55	U	1.1		1.5			
METAL	Barium	2.6	U	2.2	U	5.1	U	10.2	U		
METAL	Beryllium	0.08	U	0.08	U	0.08	U	0.09	U		
METAL	Cadmium	0.46		0.4	U	0.43	U	0.46	U		
METAL	Calcium	291.		823.		176.		237.			
METAL	Chromium	3.5	J	2.7	J	3.8	J	4.5	J		
METAL	Cobalt	0.61	U	0.61	U	0.66	U	0.87			
METAL	Copper	0.95	U	0.5	U	0.54	U	0.57	U		
METAL	Cyanide	0.09	U	0.09	U	0.09	U	0.19			
METAL	Iron	710.	J	952.	J	1760.	J	2810.	J		
METAL	Lead	10.6		8.4		11.		9.6			
METAL	Magnesium	28.3	U	72.4	U	19.8	U	55.2	U		
METAL	Manganese	22.2	J	19.5	J	115.	J	323.	J		
METAL	Mercury	0.02	U	0.03	U	0.02	U	0.05			
METAL	Nickel	2.	U	2.	U	2.1	U	2.3	U		
METAL	Potassium	124.	U	124.	U	134.	U	143.	U		
METAL	Selenium	0.33	U	0.39	J	0.43	J	0.49	J		
METAL	Silver	0.69	U	0.69	UJ	0.74	UJ	0.79	UJ		
METAL	Sodium	9.2		4.9		6.5		14.8			
METAL	Thallium	0.54	U	0.53	U	0.58	U	0.62	U		
METAL	Vanadium	1.8		1.1		4.8		7.6			
METAL	Zinc	9.8	U	9.3	U	3.6	U	3.8	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0005-01 DL		009-S-0006-01		009-S-0006-01 D		009-S-0006-03		009-S-0007-01		009-S-0007-01 DL	
	ORIGINAL ID ——>	09S0501DL		09S0601		09S0601D		09S0603		09S0701		09S0701DL	
	LAB SAMPLE ID ——>	39189-1DL		39189-2		39189-3		39189-8		39189-7		39189-7DL	
	ID FROM REPORT ——>	09S0501DL		09S0601		09S0601D		09S0603		09S0701		09S0701DL	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/07/94		02/06/94		02/06/94		02/06/94		02/06/94		02/07/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
PEST	4,4'-DDD	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U
PEST	4,4'-DDE	37.	U	3.4	U	3.4	U	3.4	U	2.4	J	38.	U
PEST	4,4'-DDT	19.	J	3.4	U	3.4	U	1.8	J	3.8	U	38.	U
PEST	Aldrin	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	Aroclor-1016	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Aroclor-1221	750.	U	69.	U	70.	U	70.	U	76.	U	760.	U
PEST	Aroclor-1232	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Aroclor-1242	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Aroclor-1248	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Aroclor-1254	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Aroclor-1260	370.	U	34.	U	34.	U	34.	U	38.	U	380.	U
PEST	Dieldrin	62.		3.4	U	3.4	U	3.4	U	59.		59.	
PEST	Endosulfan I	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	Endosulfan II	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U
PEST	Endosulfan sulfate	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U
PEST	Endrin	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	
PEST	Endrin ketone	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U
PEST	Heptachlor	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	Heptachlor epoxide	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	Methoxychlor	190.	U	18.	U	18.	U	18.	U	19.	U	190.	U
PEST	Toxaphene	1900.	U	180.	U	180.	U	180.	U	190.	U	1900.	U
PEST	alpha-BHC	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	alpha-Chlordane	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	beta-BHC	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	delta-BHC	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	gamma-BHC (Lindane)	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	gamma-Chlordane	19.	U	1.8	U	1.8	U	1.8	U	1.9	U	19.	U
PEST	Endrin aldehyde	37.	U	3.4	U	3.4	U	3.4	U	3.8	U	38.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-S-0006-01		009-S-0006-01 D		009-S-0006-03		009-S-0006-03 RE		009-S-0007-01	
ORIGINAL ID ——>		09S0601		09S0601D		09S0603		09S0603RE		09S0701	
LAB SAMPLE ID ——>		39189-2		39189-3		39189-8		39189-8RE		39189-7	
ID FROM REPORT ——>		09S0601		09S0601D		09S0603		09S0603RE		09S0701	
SAMPLE DATE ——>		02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/05/94		02/05/94		02/05/94		02/06/94		02/05/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	1,2,4-Trichlorobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	1,2-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	1,3-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	1,4-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,4,5-Trichlorophenol	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,4-Dichlorophenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,4-Dimethylphenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,4-Dinitrophenol	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	2,4-Dinitrotoluene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,6-Dinitrotoluene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2-Chloronaphthalene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2-Chlorophenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2-Methylnaphthalene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2-Nitroaniline	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	2-Nitrophenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	3-Nitroaniline	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	4,6-Dinitro-2-methylphenol	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	4-Chloro-3-methylphenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	4-Chloroaniline	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	4-Nitroaniline	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	4-Nitrophenol	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	Acenaphthene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Acenaphthylene	90.	J	100.	J	350.	U	350.	U	380.	U
SVOA	Anthracene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Benzo(a)anthracene	81.	J	100.	J	350.	U	350.	U	380.	U
SVOA	Benzo(a)pyrene	120.	J	140.	J	350.	U	350.	U	380.	U
SVOA	Benzo(b)fluoranthene	130.	J	150.	J	350.	U	350.	U	380.	U
SVOA	Benzo(g,h,i)perylene	95.	J	120.	J	350.	U	350.	U	380.	U
SVOA	Benzo(k)fluoranthene	140.	J	170.	J	350.	U	350.	U	380.	U
SVOA	Butylbenzylphthalate	340.	U	340.	U	350.	U	350.	U	380.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0006-01		009-S-0006-01 D		009-S-0006-03		009-S-0006-03 RE		009-S-0007-01	
	ORIGINAL ID ——>	09S0601		09S0601D		09S0603		09S0603RE		09S0701	
	LAB SAMPLE ID ——>	39189-2		39189-3		39189-8		39189-8RE		39189-7	
	ID FROM REPORT ——>	09S0601		09S0601D		09S0603		09S0603RE		09S0701	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/05/94		02/05/94		02/05/94		02/06/94		02/05/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	Carbazole	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Chrysene	99.	J	120.	J	350.	U	350.	U	380.	U
SVOA	Di-n-butylphthalate	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Di-n-octylphthalate	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Dibenzofuran	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Diethylphthalate	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Dimethylphthalate	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Fluoranthene	96.	J	140.	J	350.	U	350.	U	380.	U
SVOA	Fluorene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Hexachlorobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Hexachlorobutadiene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Hexachloroethane	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Indeno(1,2,3-cd)pyrene	85.	J	100.	J	350.	U	350.	U	380.	U
SVOA	Isophorone	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Naphthalene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Nitrobenzene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Pentachlorophenol	830.	U	830.	U	840.	U	840.	U	920.	U
SVOA	Phenanthrene	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Phenol	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	Pyrene	100.	J	140.	J	350.	U	350.	U	380.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U	350.	U	350.	U	380.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	350.	U	350.	U	380.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0006-01		009-S-0006-01 D		009-S-0006-03		009-S-0007-01			
	ORIGINAL ID ——>	09S0601		09S0601D		09S0603		09S0701			
	LAB SAMPLE ID ——>	39189-30		39189-31		39189-36		39189-35			
	ID FROM REPORT ——>	09S0601		09S0601D		09S0603		09S0701			
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/04/94		02/04/94		02/03/94		02/04/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL		
VOA	1,1,1-Trichloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	1,1,2-Trichloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	1,1-Dichloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	1,1-Dichloroethene	10.	U	52.	U	11.	U	57.	U		
VOA	1,2-Dichloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	1,2-Dichloroethene (total)	10.	U	52.	U	11.	U	57.	U		
VOA	1,2-Dichloropropane	10.	U	52.	U	11.	U	57.	U		
VOA	2-Butanone (MEK)	10.	U	52.	U	11.	U	57.	U		
VOA	2-Hexanone	10.	U	52.	U	11.	U	57.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	52.	U	11.	U	57.	U		
VOA	Acetone	79.	U	930.	U	110.	U	940.	U		
VOA	Benzene	10.	U	52.	U	11.	U	57.	U		
VOA	Bromodichloromethane	10.	U	52.	U	11.	U	57.	U		
VOA	Bromoform	10.	U	52.	U	11.	U	57.	U		
VOA	Bromomethane	10.	U	52.	U	11.	U	57.	U		
VOA	Carbon disulfide	10.	U	52.	U	11.	U	57.	U		
VOA	Carbon tetrachloride	10.	U	52.	U	11.	U	57.	U		
VOA	Chlorobenzene	10.	U	52.	U	11.	U	57.	U		
VOA	Chloroethane	10.	U	52.	U	11.	U	57.	U		
VOA	Chloroform	10.	U	52.	U	11.	U	57.	U		
VOA	Chloromethane	10.	U	52.	U	11.	U	57.	U		
VOA	Dibromochloromethane	10.	U	52.	U	11.	U	57.	U		
VOA	Ethylbenzene	10.	U	52.	U	11.	U	57.	U		
VOA	Methylene chloride	10.	U	22.	U	5.	U	29.	U		
VOA	Styrene	10.	U	52.	U	11.	U	57.	U		
VOA	Tetrachloroethene	10.	U	52.	U	11.	U	57.	U		
VOA	Toluene	10.	U	52.	U	11.	U	57.	U		
VOA	Trichloroethene	10.	U	52.	U	11.	U	57.	U		
VOA	Vinyl chloride	10.	U	52.	U	11.	U	57.	U		
VOA	m+p-Xylenes	10.	U	52.	U	11.	U	57.	U		
VOA	cis-1,3-Dichloropropene	10.	U	52.	U	11.	U	57.	U		
VOA	trans-1,3-Dichloropropene	10.	U	52.	U	11.	U	57.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0008-01		009-S-0008-03		009-S-0009-01		009-S-0009-03	
	ORIGINAL ID ——>	09S0801		09S0803		09S0901		09S0903	
	LAB SAMPLE ID ——>	39189-025		39189-026		39189-023		39189-024	
	ID FROM REPORT ——>	09S0801		09S0803		09S0901		09S0903	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>								
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		VAL		VAL		VAL		VAL
METAL	Aluminum	1780.	J	459.	J	4480.	J	100.	J
METAL	Antimony	2.5	UJ	2.8	UJ	2.6	UJ	2.6	UJ
METAL	Arsenic	0.78		0.52	U	1.3		0.49	U
METAL	Barium	7.4	U	2.1	U	15.3	U	10.7	U
METAL	Beryllium	0.07	U	0.07	U	0.07		0.07	U
METAL	Cadmium	0.54		0.37	U	0.36	U	0.53	
METAL	Calcium	1400.		179.		202.		434.	
METAL	Chromium	4.5	J	2.9	J	4.7	J	0.55	J
METAL	Cobalt	0.52	U	0.57	U	0.79		0.54	U
METAL	Copper	123.		0.46	U	1.7	U	7.	U
METAL	Cyanide	0.1		0.08	U	0.14		0.1	U
METAL	Iron	1390.	J	372.	J	2560.	J	180.	J
METAL	Lead	63.7		13.4		19.1		58.2	
METAL	Magnesium	88.1	U	23.2	U	42.8	U	8.2	U
METAL	Manganese	79.9	J	23.1	J	400.	J	6.7	J
METAL	Mercury	0.02		0.02	U	0.03	U	0.03	U
METAL	Nickel	1.7	U	1.9	U	1.8	U	1.8	U
METAL	Potassium	106.	U	115.	U	110.	U	110.	U
METAL	Selenium	0.28	UJ	0.32	UJ	0.35	J	0.29	UJ
METAL	Silver	0.59	UJ	0.64	UJ	0.61	UJ	0.61	UJ
METAL	Sodium	7.9		7.9		8.7		4.3	
METAL	Thallium	0.46	U	0.5	U	0.48	U	0.47	U
METAL	Vanadium	3.5		0.78		7.5		0.56	U
METAL	Zinc	26.4	U	5.9	U	6.9	U	98.2	

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0008-01		009-S-0008-03		009-S-0009-01		009-S-0009-03	
	ORIGINAL ID ——>	09S0801		09S0803		09S0901		09S0903	
	LAB SAMPLE ID ——>	39189-11		39189-12		39189-9		39189-10	
	ID FROM REPORT ——>	09S0801		09S0803		09S0901		09S0903	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/06/94		02/06/94		02/06/94		02/06/94	
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
PEST	4,4'-DDD	3.6	U	3.7	U	3.5	U	3.6	U
PEST	4,4'-DDE	3.6	U	3.7	U	5.7		3.6	U
PEST	4,4'-DDT	5.5		3.7	U	9.8		3.6	U
PEST	Aldrin	1.8	U	1.9	U	1.8	U	1.8	U
PEST	Aroclor-1016	36.	U	37.	U	35.	U	36.	U
PEST	Aroclor-1221	72.	U	75.	U	72.	U	73.	U
PEST	Aroclor-1232	36.	U	37.	U	35..	U	36.	U
PEST	Aroclor-1242	36.	U	37.	U	35.	U	36.	U
PEST	Aroclor-1248	36.	U	37.	U	35.	U	36.	U
PEST	Aroclor-1254	36.	U	37.	U	35.	U	36.	U
PEST	Aroclor-1260	36.	U	37.	U	35.	U	36.	U
PEST	Dieldrin	12.		5.3		9.3		3.6	U
PEST	Endosulfan I	1.8	U	1.9	U	1.8	U	1.8	U
PEST	Endosulfan II	3.6	U	3.7	U	3.5	U	3.6	U
PEST	Endosulfan sulfate	3.6	U	3.7	U	3.5	U	3.6	U
PEST	Endrin	3.6	U	3.7	U	3.5	U	3.6	U
PEST	Endrin aldehyde	NR		NR		NR		NR	
PEST	Endrin ketone	3.6	U	3.7	U	3.5	U	3.6	U
PEST	Heptachlor	1.8	U	1.9	U	1.8	U	1.8	U
PEST	Heptachlor epoxide	1.8	U	1.9	U	1.8	U	1.8	U
PEST	Methoxychlor	18.	U	19.	U	18.	U	18.	U
PEST	Toxaphene	180.	U	190.	U	180.	U	180.	U
PEST	alpha-BHC	1.8	U	1.9	U	1.8	U	1.8	U
PEST	alpha-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U
PEST	beta-BHC	1.8	U	1.9	U	1.8	U	1.8	U
PEST	delta-BHC	1.8	U	1.9	U	1.8	U	1.8	U
PEST	gamma-BHC (Lindane)	1.8	U	1.9	U	1.8	U	1.8	U
PEST	gamma-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U
PEST	Endrin aldehyde	3.6	U	3.7	U	3.5	U	3.6	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-S-0008-01		009-S-0008-03		009-S-0009-01		009-S-0009-03			
	ORIGINAL ID ——>	09S0801		09S0803		09S0901		09S0903			
	LAB SAMPLE ID ——>	39189-11		39189-12		39189-9		39189-10			
	ID FROM REPORT ——>	09S0801		09S0803		09S0901		09S0903			
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/06/94		02/06/94		02/05/94		02/06/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL		
SVOA	1,2,4-Trichlorobenzene	360.	U	370.	U	350.	U	360.	U		
SVOA	1,2-Dichlorobenzene	360.	U	370.	U	350.	U	360.	U		
SVOA	1,3-Dichlorobenzene	360.	U	370.	U	350.	U	360.	U		
SVOA	1,4-Dichlorobenzene	360.	U	370.	U	350.	U	360.	U		
SVOA	2,4,5-Trichlorophenol	870.	U	910.	U	860.	U	860.	U		
SVOA	2,4,6-Trichlorophenol	360.	U	370.	U	350.	U	360.	U		
SVOA	2,4-Dichlorophenol	360.	U	370.	U	350.	U	360.	U		
SVOA	2,4-Dimethylphenol	360.	U	370.	U	350.	U	360.	U		
SVOA	2,4-Dinitrophenol	870.	U	910.	U	860.	U	860.	U		
SVOA	2,4-Dinitrotoluene	360.	U	370.	U	350.	U	360.	U		
SVOA	2,6-Dinitrotoluene	360.	U	370.	U	350.	U	360.	U		
SVOA	2-Chloronaphthalene	360.	U	370.	U	350.	U	360.	U		
SVOA	2-Chlorophenol	360.	U	370.	U	350.	U	360.	U		
SVOA	2-Methylnaphthalene	360.	U	370.	U	350.	U	360.	U		
SVOA	2-Methylphenol (o-Cresol)	360.	U	370.	U	350.	U	360.	U		
SVOA	2-Nitroaniline	870.	U	910.	U	860.	U	860.	U		
SVOA	2-Nitrophenol	360.	U	370.	U	350.	U	360.	U		
SVOA	3,3'-Dichlorobenzidine	360.	U	370.	U	350.	U	360.	U		
SVOA	3-Nitroaniline	870.	U	910.	U	860.	U	860.	U		
SVOA	4,6-Dinitro-2-methylphenol	870.	U	910.	U	860.	U	860.	U		
SVOA	4-Bromophenyl-phenylether	360.	U	370.	U	350.	U	360.	U		
SVOA	4-Chloro-3-methylphenol	360.	U	370.	U	350.	U	360.	U		
SVOA	4-Chloroaniline	360.	U	370.	U	350.	U	360.	U		
SVOA	4-Chlorophenyl-phenylether	360.	U	370.	U	350.	U	360.	U		
SVOA	4-Methylphenol (p-Cresol)	360.	U	370.	U	350.	U	360.	U		
SVOA	4-Nitroaniline	870.	U	910.	U	860.	U	860.	U		
SVOA	4-Nitrophenol	870.	U	910.	U	860.	U	860.	U		
SVOA	Acenaphthene	360.	U	370.	U	350.	U	360.	U		
SVOA	Acenaphthylene	360.	U	370.	U	350.	U	360.	U		
SVOA	Anthracene	360.	U	370.	U	350.	U	360.	U		
SVOA	Benzo(a)anthracene	360.	U	370.	U	350.	U	360.	U		
SVOA	Benzo(a)pyrene	360.	U	370.	U	350.	U	360.	U		
SVOA	Benzo(b)fluoranthene	360.	U	370.	U	350.	U	360.	U		
SVOA	Benzo(g,h,i)perylene	360.	U	370.	U	350.	U	360.	U		
SVOA	Benzo(k)fluoranthene	360.	U	370.	U	350.	U	360.	U		
SVOA	Butylbenzylphthalate	360.	U	370.	U	350.	U	360.	U		

	SAMPLE ID ——>	009-S-0008-01		009-S-0008-03		009-S-0009-01		009-S-0009-03	
	ORIGINAL ID ——>	09S0801		09S0803		09S0901		09S0903	
	LAB SAMPLE ID ——>	39189-11		39189-12		39189-9		39189-10	
	ID FROM REPORT ——>	09S0801		09S0803		09S0901		09S0903	
	SAMPLE DATE ——>	02/01/94		02/01/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/06/94		02/06/94		02/05/94		02/06/94	
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
SVOA	Carbazole	360.	U	370.	U	350.	U	360.	U
SVOA	Chrysene	360.	U	370.	U	350.	U	360.	U
SVOA	Di-n-butylphthalate	360.	U	370.	U	350.	U	360.	U
SVOA	Di-n-octylphthalate	360.	U	370.	U	350.	U	360.	U
SVOA	Dibenzo(a,h)anthracene	360.	U	370.	U	350.	U	360.	U
SVOA	Dibenzofuran	360.	U	370.	U	350.	U	360.	U
SVOA	Diethylphthalate	360.	U	370.	U	350.	U	360.	U
SVOA	Dimethylphthalate	360.	U	370.	U	350.	U	360.	U
SVOA	Fluoranthene	360.	U	370.	U	350.	U	360.	U
SVOA	Fluorene	360.	U	370.	U	350.	U	360.	U
SVOA	Hexachlorobenzene	360.	U	370.	U	350.	U	360.	U
SVOA	Hexachlorobutadiene	360.	U	370.	U	350.	U	360.	U
SVOA	Hexachlorocyclopentadiene	360.	U	370.	U	350.	U	360.	U
SVOA	Hexachloroethane	360.	U	370.	U	350.	U	360.	U
SVOA	Indeno(1,2,3-cd)pyrene	360.	U	370.	U	350.	U	360.	U
SVOA	Isophorone	360.	U	370.	U	350.	U	360.	U
SVOA	N-Nitroso-di-n-propylamine	360.	U	370.	U	350.	U	360.	U
SVOA	N-Nitrosodiphenylamine	360.	U	370.	U	350.	U	360.	U
SVOA	Naphthalene	360.	U	370.	U	350.	U	360.	U
SVOA	Nitrobenzene	360.	U	370.	U	350.	U	360.	U
SVOA	Pentachlorophenol	870.	U	910.	U	860.	U	860.	U
SVOA	Phenanthrene	360.	U	370.	U	350.	U	360.	U
SVOA	Phenol	360.	U	370.	U	350.	U	360.	U
SVOA	Pyrene	360.	U	370.	U	350.	U	360.	U
SVOA	bis(2-Chloroethoxy)methane	360.	U	370.	U	350.	U	360.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	80.	U	370.	U	350.	U	360.	U
SVOA	bis(2-Chloroethyl)ether	360.	U	370.	U	350.	U	360.	U
SVOA	2,2'-oxybis(1-Chloropropane)	360.	U	370.	U	350.	U	360.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-S-0008-01		009-S-0008-03		009-S-0009-01		009-S-0009-03			
ORIGINAL ID ——>		09S0801		09S0803		09S0901		09S0903			
LAB SAMPLE ID ——>		39189-39		39189-40		39189-37		39189-38			
ID FROM REPORT ——>		09S0801		09S0803		09S0901		09S0903			
SAMPLE DATE ——>		02/01/94		02/01/94		02/01/94		02/01/94			
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/04/94		02/04/94		02/03/94		02/03/94			
MATRIX ——>		Soil		Soil		Soil		Soil			
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL		
VOA	1,1,1-Trichloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	1,1,2,2-Tetrachloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	1,1,2-Trichloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	1,1-Dichloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	1,1-Dichloroethene	49.	U	52.	U	11.	U	11.	U		
VOA	1,2-Dichloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	1,2-Dichloroethene (total)	49.	U	52.	U	11.	U	11.	U		
VOA	1,2-Dichloropropane	49.	U	52.	U	11.	U	11.	U		
VOA	2-Butanone (MEK)	49.	U	52.	U	11.	U	11.	U		
VOA	2-Hexanone	49.	U	52.	U	11.	U	11.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	49.	U	52.	U	11.	U	11.	U		
VOA	Acetone	790.	U	1000.	U	190.	U	88.	U		
VOA	Benzene	49.	U	52.	U	11.	U	11.	U		
VOA	Bromodichloromethane	49.	U	52.	U	11.	U	11.	U		
VOA	Bromoform	49.	U	52.	U	11.	U	11.	U		
VOA	Bromomethane	49.	U	52.	U	11.	U	11.	U		
VOA	Carbon disulfide	49.	U	52.	U	11.	U	11.	U		
VOA	Carbon tetrachloride	49.	U	52.	U	11.	U	11.	U		
VOA	Chlorobenzene	49.	U	52.	U	11.	U	11.	U		
VOA	Chloroethane	49.	U	52.	U	11.	U	11.	U		
VOA	Chloroform	49.	U	52.	U	11.	U	11.	U		
VOA	Chloromethane	49.	U	52.	U	11.	U	11.	U		
VOA	Dibromochloromethane	49.	U	52.	U	11.	U	11.	U		
VOA	Ethylbenzene	49.	U	52.	U	11.	U	11.	U		
VOA	Methylene chloride	23.	U	24.	U	7.	U	6.	U		
VOA	Styrene	49.	U	52.	U	11.	U	11.	U		
VOA	Tetrachloroethene	49.	U	52.	U	11.	U	11.	U		
VOA	Toluene	49.	U	52.	U	11.	U	11.	U		
VOA	Trichloroethene	49.	U	52.	U	11.	U	11.	U		
VOA	Vinyl chloride	49.	U	52.	U	11.	U	11.	U		
VOA	m+p-Xylenes	49.	U	52.	U	11.	U	11.	U		
VOA	cis-1,3-Dichloropropene	49.	U	52.	U	11.	U	11.	U		
VOA	trans-1,3-Dichloropropene	49.	U	52.	U	11.	U	11.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01		009-M-0001-01 D				
	ORIGINAL ID ——>	09M0101		09M0101D				
	LAB SAMPLE ID ——>	39496-049		39496-050				
	ID FROM REPORT ——>	09M0101		09M0101D				
	SAMPLE DATE ——>	03/02/94		03/02/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>							
	MATRIX ——>	Soil		Soil				
	UNITS ——>	MG/KG		MG/KG				
Method	Parameter	MCT52	VAL	MCT52	VAL			
METAL	Aluminum	876.	J	690.	J			
METAL	Antimony	3.4	U	2.5	U			
METAL	Arsenic	0.63	U	0.46	U			
METAL	Barium	8.7	U	7.6	U			
METAL	Beryllium	0.09	U	0.06	U			
METAL	Cadmium	0.53	U	0.56	U			
METAL	Calcium	3990.	J	1340.	J			
METAL	Chromium	4.	J	17.6	J			
METAL	Cobalt	0.69	U	0.74	J			
METAL	Copper	7.5	J	7.9				
METAL	Cyanide	0.09	UJ	0.11	UJ			
METAL	Iron	1360.	J	1760.	J			
METAL	Lead	38.8	J	915.	J			
METAL	Magnesium	1420.	J	167.	J			
METAL	Manganese	18.2		13.				
METAL	Mercury	0.03	U	0.03	U			
METAL	Nickel	2.3	U	1.7	U			
METAL	Potassium	140.	U	103.	U			
METAL	Selenium	0.37	UJ	0.27	UJ			
METAL	Silver	0.78	U	0.57	U			
METAL	Sodium	31.6	U	13.4	U			
METAL	Thallium	0.61	U	0.45	U			
METAL	Vanadium	1.8	J	1.7	J			
METAL	Zinc	73.1	J	82.6	J			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-M-0001-01		009-M-0001-01 D			
ORIGINAL ID ——>		09M0101		09M0101D			
LAB SAMPLE ID ——>		39496-32		39496-33			
ID FROM REPORT ——>		09M0101		09M0101D			
SAMPLE DATE ——>		03/02/94		03/02/94			
DATE EXTRACTED ——>							
DATE ANALYZED ——>		03/12/94		03/12/94			
MATRIX ——>		Soil		Soil			
UNITS ——>		UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL		
PEST	4,4'-DDD	22.	J	25.	J		
PEST	4,4'-DDE	26.	J	29.	J		
PEST	4,4'-DDT	11.	J	14.	J		
PEST	Aldrin	2.2	UJ	2.1	UJ		
PEST	Aroclor-1016	42.	UJ	41.	UJ		
PEST	Aroclor-1221	85.	UJ	82.	UJ		
PEST	Aroclor-1232	42.	UJ	41.	UJ		
PEST	Aroclor-1242	42.	UJ	41.	UJ		
PEST	Aroclor-1248	42.	UJ	41.	UJ		
PEST	Aroclor-1254	42.	UJ	41.	UJ		
PEST	Aroclor-1260	42.	UJ	41.	UJ		
PEST	Dieldrin	4.4	J	5.3	J		
PEST	Endosulfan I	2.2	UJ	2.1	UJ		
PEST	Endosulfan II	4.2	UJ	4.1	UJ		
PEST	Endosulfan sulfate	4.2	UJ	4.1	UJ		
PEST	Endrin	4.2	UJ	4.1	UJ		
PEST	Endrin aldehyde	NR		NR			
PEST	Endrin ketone	4.2	UJ	4.1	UJ		
PEST	Heptachlor	2.2	UJ	2.1	UJ		
PEST	Heptachlor epoxide	2.2	UJ	2.1	UJ		
PEST	Methoxychlor	22.	UJ	21.	UJ		
PEST	Toxaphene	220.	UJ	210.	UJ		
PEST	alpha-BHC	2.2	UJ	2.1	UJ		
PEST	alpha-Chlordane	2.2	UJ	2.1	UJ		
PEST	beta-BHC	2.2	UJ	2.1	UJ		
PEST	delta-BHC	2.2	UJ	2.1	UJ		
PEST	gamma-BHC (Lindane)	2.2	UJ	2.1	UJ		
PEST	gamma-Chlordane	2.2	UJ	2.1	UJ		
PEST	Endrin aldehyde	4.2	UJ	4.1	UJ		

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-M-0001-01		009-M-0001-01 D			
ORIGINAL ID ——>		09M0101		09M0101D			
LAB SAMPLE ID ——>		39496-32		39496-33			
ID FROM REPORT ——>		09M0101		09M0101D			
SAMPLE DATE ——>		03/02/94		03/02/94			
DATE EXTRACTED ——>							
DATE ANALYZED ——>		03/09/94		03/10/94			
MATRIX ——>		Soil		Soil			
UNITS ——>		UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL		
SVOA	1,2,4-Trichlorobenzene	410.	U	410.	U		
SVOA	1,2-Dichlorobenzene	410.	U	410.	U		
SVOA	1,3-Dichlorobenzene	410.	U	410.	U		
SVOA	1,4-Dichlorobenzene	410.	U	410.	U		
SVOA	2,4,5-Trichlorophenol	1000.	U	980.	U		
SVOA	2,4,6-Trichlorophenol	410.	U	410.	U		
SVOA	2,4-Dichlorophenol	410.	U	410.	U		
SVOA	2,4-Dimethylphenol	410.	U	410.	U		
SVOA	2,4-Dinitrophenol	1000.	U	980.	U		
SVOA	2,4-Dinitrotoluene	410.	U	410.	U		
SVOA	2,6-Dinitrotoluene	410.	U	410.	U		
SVOA	2-Chloronaphthalene	410.	U	410.	U		
SVOA	2-Chlorophenol	410.	U	410.	U		
SVOA	2-Methylnaphthalene	410.	U	410.	U		
SVOA	2-Methylphenol (o-Cresol)	410.	U	410.	U		
SVOA	2-Nitroaniline	1000.	U	980.	U		
SVOA	2-Nitrophenol	410.	U	410.	U		
SVOA	3,3'-Dichlorobenzidine	410.	U	410.	U		
SVOA	3-Nitroaniline	1000.	U	980.	U		
SVOA	4,6-Dinitro-2-methylphenol	1000.	U	980.	U		
SVOA	4-Bromophenyl-phenylether	410.	U	410.	U		
SVOA	4-Chloro-3-methylphenol	410.	U	410.	U		
SVOA	4-Chloroaniline	410.	U	410.	U		
SVOA	4-Chlorophenyl-phenylether	410.	U	410.	U		
SVOA	4-Methylphenol (p-Cresol)	410.	U	410.	U		
SVOA	4-Nitroaniline	1000.	U	980.	U		
SVOA	4-Nitrophenol	1000.	U	980.	U		
SVOA	Acenaphthene	410.	U	410.	U		
SVOA	Acenaphthylene	410.	U	410.	U		
SVOA	Anthracene	410.	U	410.	U		
SVOA	Benzo(a)anthracene	91.	J	410.	U		
SVOA	Benzo(a)pyrene	98.	J	410.	U		
SVOA	Benzo(b)fluoranthene	110.	J	410.	U		
SVOA	Benzo(g,h,i)perylene	410.	U	410.	U		
SVOA	Benzo(k)fluoranthene	150.	J	410.	U		
SVOA	Butylbenzylphthalate	410.	U	410.	U		

*** Validation Complete ***

	SAMPLE ID ——>	009-M-0001-01		009-M-0001-01 D			
	ORIGINAL ID ——>	09M0101		09M0101D			
	LAB SAMPLE ID ——>	39496-32		39496-33			
	ID FROM REPORT ——>	09M0101		09M0101D			
	SAMPLE DATE ——>	03/02/94		03/02/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	03/09/94		03/10/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL		
SVOA	Carbazole	410.	U	410.	U		
SVOA	Chrysene	110.	J	410.	U		
SVOA	Di-n-butylphthalate	410.	U	410.	U		
SVOA	Di-n-octylphthalate	410.	U	410.	U		
SVOA	Dibenzo(a,h)anthracene	410.	U	410.	U		
SVOA	Dibenzofuran	410.	U	410.	U		
SVOA	Diethylphthalate	410.	U	410.	U		
SVOA	Dimethylphthalate	410.	U	410.	U		
SVOA	Fluoranthene	190.	J	90.	J		
SVOA	Fluorene	410.	U	410.	U		
SVOA	Hexachlorobenzene	410.	U	410.	U		
SVOA	Hexachlorobutadiene	410.	U	410.	U		
SVOA	Hexachlorocyclopentadiene	410.	U	410.	U		
SVOA	Hexachloroethane	410.	U	410.	U		
SVOA	Indeno(1,2,3-cd)pyrene	410.	U	410.	U		
SVOA	Isophorone	410.	U	410.	U		
SVOA	N-Nitroso-di-n-propylamine	410.	U	410.	U		
SVOA	N-Nitrosodiphenylamine	410.	U	410.	U		
SVOA	Naphthalene	410.	U	410.	U		
SVOA	Nitrobenzene	410.	U	410.	U		
SVOA	Pentachlorophenol	1000.	U	980.	U		
SVOA	Phenanthrene	410.	U	410.	U		
SVOA	Phenol	410.	U	410.	U		
SVOA	Pyrene	170.	J	98.	J		
SVOA	bis(2-Chloroethoxy)methane	410.	U	410.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	180.	J	120.	J		
SVOA	bis(2-Chloroethyl)ether	410.	U	410.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	410.	U	410.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01		009-M-0001-01 D			
	ORIGINAL ID ——>	09M0101		09M0101D			
	LAB SAMPLE ID ——>	39496-15		39496-16			
	ID FROM REPORT ——>	09M0101		09M0101D			
	SAMPLE DATE ——>	03/02/94		03/02/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	03/11/94		03/09/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL		
VOA	1,1,1-Trichloroethane	12.	U	12.	U		
VOA	1,1,2,2-Tetrachloroethane	12.	U	12.	U		
VOA	1,1,2-Trichloroethane	12.	U	12.	U		
VOA	1,1-Dichloroethane	12.	U	12.	U		
VOA	1,1-Dichloroethene	12.	U	12.	U		
VOA	1,2-Dichloroethane	12.	U	12.	U		
VOA	1,2-Dichloroethene (total)	12.	U	12.	U		
VOA	1,2-Dichloropropane	12.	U	12.	U		
VOA	2-Butanone (MEK)	12.	U	12.	U		
VOA	2-Hexanone	12.	U	12.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U		
VOA	Acetone	170.		180.	J		
VOA	Benzene	12.	U	12.	U		
VOA	Bromodichloromethane	12.	U	12.	U		
VOA	Bromoform	12.	U	12.	U		
VOA	Bromomethane	12.	U	12.	U		
VOA	Carbon disulfide	12.	U	12.	U		
VOA	Carbon tetrachloride	12.	U	12.	U		
VOA	Chlorobenzene	12.	U	12.	U		
VOA	Chloroethane	12.	U	12.	U		
VOA	Chloroform	12.	U	12.	U		
VOA	Chloromethane	12.	U	12.	U		
VOA	Dibromochloromethane	12.	U	12.	U		
VOA	Ethylbenzene	12.	U	12.	U		
VOA	Methylene chloride	12.	U	26.	U		
VOA	Styrene	12.	U	12.	U		
VOA	Tetrachloroethene	12.	U	12.	U		
VOA	Toluene	12.	U	12.	U		
VOA	Trichloroethene	12.	U	12.	U		
VOA	Vinyl chloride	12.	U	12.	U		
VOA	m+p-Xylenes	12.	U	12.	U		
VOA	cis-1,3-Dichloropropene	12.	U	12.	U		
VOA	trans-1,3-Dichloropropene	12.	U	12.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0010-01		009-S-0010-03		009-C-0010-03		009-S-0010-04		009-S-0011-01		009-S-0011-03	
	ORIGINAL ID ——>	09S1001		09S1003		09S1003D		09S1004		09S1101		09S1103	
	LAB SAMPLE ID ——>	40308-1		40308-2		40308-3		40308-4		40308-5		40308-6	
	SAMPLE DATE ——>	05/18/94		05/18/94		05/18/94		05/18/94		05/18/94		05/18/94	
	DATE EXTRACTED ——>	05/19/94		05/19/94		05/19/94		05/19/94		05/19/94		05/19/94	
	DATE ANALYZED ——>	05/24/94		05/24/94		05/24/94		05/24/94		05/24/94		05/24/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV
SVOA	Phenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2-Chlorophenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	1,4-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	N-Nitroso-di-n-propylamine	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Hexachloroethane	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Nitrobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Isophorone	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2-Nitrophenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4-Dimethylphenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4-Dichlorophenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	1,2,4-Trichlorobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Naphthalene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Chloroaniline	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Hexachlorobutadiene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Chloro-3-methylphenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2-Methylnaphthalene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4,5-Trichlorophenol	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	2-Chloronaphthalene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2-Nitroaniline	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	Dimethylphthalate	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Acenaphthylene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	3-Nitroaniline	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	Acenaphthene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4-Dinitrophenol	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	4-Nitrophenol	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	Dibenzofuran	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	2,4-Dinitrotoluene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-S-0010-01		009-S-0010-03		009-C-0010-03		009-S-0010-04		009-S-0011-01		009-S-0011-03	
ORIGINAL ID ——>		09S1001		09S1003		09S1003D		09S1004		09S1101		09S1103	
LAB SAMPLE ID ——>		40308-1		40308-2		40308-3		40308-4		40308-5		40308-6	
SAMPLE DATE ——>		05/18/94		05/18/94		05/18/94		05/18/94		05/18/94		05/18/94	
DATE EXTRACTED ——>		05/19/94		05/19/94		05/19/94		05/19/94		05/19/94		05/19/94	
DATE ANALYZED ——>		05/24/94		05/24/94		05/24/94		05/24/94		05/24/94		05/24/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV
SVOA	Diethylphthalate	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Chlorophenyl-phenylether	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Fluorene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Nitroaniline	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	4,6-Dinitro-2-methylphenol	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Hexachlorobenzene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Pentachlorophenol	810.	U	820.	U	820.	U	860.	U	800.	U	820.	U
SVOA	Phenanthrene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Anthracene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Carbazole	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Di-n-butylphthalate	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Fluoranthene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Pyrene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Butylbenzylphthalate	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	3,3'-Dichlorobenzidine	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Benzo(a)anthracene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Chrysene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Di-n-octylphthalate	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Benzo(b)fluoranthene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Benzo(a)pyrene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Dibenzo(a,h)anthracene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U
SVOA	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	350.	U	330.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0011-04		009-S-0012-01		009-S-0012-03		009-S-0012-04		009-S-0013-01		009-S-0013-03	
	ORIGINAL ID ——>	09S1104		09S1201		09S1203		09S1204		09S1301		09S1303	
	LAB SAMPLE ID ——>	40308-7		40308-8		40308-9		40308-10		40308-11		40308-12	
	SAMPLE DATE ——>	05/18/94		05/18/94		05/18/94		05/18/94		05/18/94		05/18/94	
	DATE EXTRACTED ——>	05/19/94		05/19/94		05/19/94		05/19/94		05/19/94		05/19/94	
	DATE ANALYZED ——>	05/24/94		05/24/94		05/24/94		05/24/94		05/24/94		05/24/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV
SVOA	Phenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	bis(2-Chloroethyl)ether	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2-Chlorophenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	1,3-Dichlorobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	1,4-Dichlorobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	1,2-Dichlorobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2-Methylphenol (o-Cresol)	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,2'-oxybis(1-Chloropropane)	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Methylphenol (p-Cresol)	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	N-Nitroso-di-n-propylamine	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Hexachloroethane	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Nitrobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Isophorone	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2-Nitrophenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4-Dimethylphenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	bis(2-Chloroethoxy)methane	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4-Dichlorophenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	1,2,4-Trichlorobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Naphthalene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Chloroaniline	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Hexachlorobutadiene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Chloro-3-methylphenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2-Methylnaphthalene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Hexachlorocyclopentadiene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4,6-Trichlorophenol	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4,5-Trichlorophenol	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	2-Chloronaphthalene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2-Nitroaniline	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	Dimethylphthalate	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Acenaphthylene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,6-Dinitrotoluene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	3-Nitroaniline	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	Acenaphthene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4-Dinitrophenol	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	4-Nitrophenol	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	Dibenzofuran	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	2,4-Dinitrotoluene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0011-04		009-S-0012-01		009-S-0012-03		009-S-0012-04		009-S-0013-01		009-S-0013-03	
	ORIGINAL ID ——>	09S1104		09S1201		09S1203		09S1204		09S1301		09S1303	
	LAB SAMPLE ID ——>	40308-7		40308-8		40308-9		40308-10		40308-11		40308-12	
	SAMPLE DATE ——>	05/18/94		05/18/94		05/18/94		05/18/94		05/18/94		05/18/94	
	DATE EXTRACTED ——>	05/19/94		05/19/94		05/19/94		05/19/94		05/19/94		05/19/94	
	DATE ANALYZED ——>	05/24/94		05/24/94		05/24/94		05/24/94		05/24/94		05/24/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV	CT522	NV
SVOA	Diethylphthalate	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Chlorophenyl-phenylether	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Fluorene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Nitroaniline	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	4,6-Dinitro-2-methylphenol	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	N-Nitrosodiphenylamine	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	4-Bromophenyl-phenylether	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Hexachlorobenzene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Pentachlorophenol	860.	U	810.	U	830.	U	860.	U	820.	U	820.	U
SVOA	Phenanthrene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Anthracene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Carbazole	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Di-n-butylphthalate	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Fluoranthene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Pyrene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Butylbenzylphthalate	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	3,3'-Dichlorobenzidine	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Benzo(a)anthracene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Chrysene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	330.	U	340.	U	350.	U	98.	U	340.	U
SVOA	Di-n-octylphthalate	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Benzo(b)fluoranthene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Benzo(k)fluoranthene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Benzo(a)pyrene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Indeno(1,2,3-cd)pyrene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Dibenzo(a,h)anthracene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U
SVOA	Benzo(g,h,i)perylene	350.	U	330.	U	340.	U	350.	U	340.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-S-0013-04		009-S-0014-01		009-S-0014-03		009-S-0015-01		009-S-0015-03		009-S-0016-01	
ORIGINAL ID ——>		09S1304		09S1401		09S1403		09S1501		09S1503		09S1601	
LAB SAMPLE ID ——>		40308-13		40308-14		40308-15		40327-3		40327-4		40327-5	
SAMPLE DATE ——>		05/18/94		05/18/94		05/18/94		05/19/94		05/19/94		05/19/94	
DATE EXTRACTED ——>		05/19/94		05/19/94		05/19/94		05/25/94		05/25/94		05/25/94	
DATE ANALYZED ——>		05/24/94		05/24/94		05/24/94		05/26/94		05/26/94		05/26/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	Phenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	bis(2-Chloroethyl)ether	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2-Chlorophenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	1,3-Dichlorobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	1,4-Dichlorobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	1,2-Dichlorobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2-Methylphenol (o-Cresol)	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,2'-oxybis(1-Chloropropane)	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Methylphenol (p-Cresol)	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	N-Nitroso-di-n-propylamine	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Hexachloroethane	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Nitrobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Isophorone	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2-Nitrophenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4-Dimethylphenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	bis(2-Chloroethoxy)methane	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4-Dichlorophenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	1,2,4-Trichlorobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Naphthalene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Chloroaniline	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Hexachlorobutadiene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Chloro-3-methylphenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2-Methylnaphthalene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Hexachlorocyclopentadiene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4,6-Trichlorophenol	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4,5-Trichlorophenol	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	2-Chloronaphthalene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2-Nitroaniline	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	Dimethylphthalate	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Acenaphthylene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,6-Dinitrotoluene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	3-Nitroaniline	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	Acenaphthene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4-Dinitrophenol	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	4-Nitrophenol	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	Dibenzofuran	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	2,4-Dinitrotoluene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0013-04		009-S-0014-01		009-S-0014-03		009-S-0015-01		009-S-0015-03		009-S-0016-01	
	ORIGINAL ID ——>	09S1304		09S1401		09S1403		09S1501		09S1503		09S1601	
	LAB SAMPLE ID ——>	40308-13		40308-14		40308-15		40327-3		40327-4		40327-5	
	SAMPLE DATE ——>	05/18/94		05/18/94		05/18/94		05/19/94		05/19/94		05/19/94	
	DATE EXTRACTED ——>	05/19/94		05/19/94		05/19/94		05/25/94		05/25/94		05/25/94	
	DATE ANALYZED ——>	05/24/94		05/24/94		05/24/94		05/26/94		05/26/94		05/26/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT522	NV	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	Diethylphthalate	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Chlorophenyl-phenylether	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Fluorene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Nitroaniline	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	4,6-Dinitro-2-methylphenol	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	N-Nitrosodiphenylamine	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	4-Bromophenyl-phenylether	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Hexachlorobenzene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Pentachlorophenol	850.	U	810.	U	850.	U	810.	U	890.	U	820.	U
SVOA	Phenanthrene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Anthracene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Carbazole	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Di-n-butylphthalate	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Fluoranthene	350.	U	120.	J	350.	U	330.	U	370.	U	120.	J
SVOA	Pyrene	350.	U	110.	J	350.	U	330.	U	370.	U	120.	J
SVOA	Butylbenzylphthalate	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	3,3'-Dichlorobenzidine	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Benzo(a)anthracene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Chrysene	350.	U	74.	J	350.	U	330.	U	370.	U	340.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Di-n-octylphthalate	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Benzo(b)fluoranthene	350.	U	72.	J	350.	U	330.	U	370.	U	340.	U
SVOA	Benzo(k)fluoranthene	350.	U	73.	J	350.	U	330.	U	370.	U	340.	U
SVOA	Benzo(a)pyrene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Indeno(1,2,3-cd)pyrene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Dibenzo(a,h)anthracene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U
SVOA	Benzo(g,h,i)perylene	350.	U	330.	U	350.	U	330.	U	370.	U	340.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0018-01		009-S-0018-03				
	ORIGINAL ID ——>	09S1801		09S1803				
	LAB SAMPLE ID ——>	40363-001		40363-002				
	SAMPLE DATE ——>							
	MATRIX ——>	Soil		Soil				
	UNITS ——>	MG/KG		MG/KG				
Method	Parameter	CT523	NV	CT523	NV			
METAL	Cyanide	0.14	U	0.37				
METAL	Aluminum	13400.		6150.				
METAL	Antimony	137.	J	16.3				
METAL	Arsenic	18.8		11.7				
METAL	Barium	2940.		945.				
METAL	Beryllium	0.17	U	0.25	U			
METAL	Cadmium	37.7		12.3				
METAL	Calcium	11100.		7350.				
METAL	Chromium	502.		69.2				
METAL	Cobalt	28.5	U	4.4	U			
METAL	Copper	47700.		2690.				
METAL	Iron	41700.		25200.				
METAL	Lead	51300.		4470.				
METAL	Magnesium	3260.		1110.				
METAL	Manganese	444.		252.				
METAL	Mercury	0.04	U	0.51				
METAL	Nickel	133.	J	64.3				
METAL	Potassium	254.	U	377.	U			
METAL	Selenium	1.3	U	1.3	U			
METAL	Silver	23.2		0.72	U			
METAL	Sodium	285.		103.				
METAL	Thallium	1.	U	1.				
METAL	Vanadium	16.5	U	9.3	U			
METAL	Zinc	18200.	J	5670.	J			

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0018-01		009-S-0018-03			
	ORIGINAL ID ——>	09S1801		09S1803			
	LAB SAMPLE ID ——>	40363-1		40363-2			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	06/02/94		06/02/94			
	DATE ANALYZED ——>	06/04/94		06/04/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	CT523	VAL	CT523	VAL		
PEST	alpha-BHC	2.1	U	2.	U		
PEST	beta-BHC	2.1	U	2.	U		
PEST	delta-BHC	2.1	U	2.	U		
PEST	gamma-BHC (Lindane)	2.1	U	2.	U		
PEST	Heptachlor	2.1	U	2.	U		
PEST	Aldrin	2.1	U	2.	U		
PEST	Heptachlor epoxide	2.1	U	2.	U		
PEST	Endosulfan I	2.1	U	2.	U		
PEST	Dieldrin	4.2	U	3.9	U		
PEST	4,4'-DDE	4.2	U	3.9	U		
PEST	Endrin	4.2	U	3.9	U		
PEST	Endosulfan II	4.2	U	3.9	U		
PEST	4,4'-DDD	4.2	U	3.9	U		
PEST	Endosulfan sulfate	4.2	U	3.9	U		
PEST	4,4'-DDT	4.2	U	3.9	U		
PEST	Methoxychlor	21.	U	20.	U		
PEST	Endrin ketone	4.2	U	3.9	U		
PEST	Endrin aldehyde	4.2	U	3.9	U		
PEST	alpha-Chlordane	2.1	U	2.	U		
PEST	gamma-Chlordane	2.1	U	2.	U		
PEST	Toxaphene	210.	U	200.	U		
PEST	Aroclor-1016	42.	U	39.	U		
PEST	Aroclor-1221	85.	U	79.	U		
PEST	Aroclor-1232	42.	U	39.	U		
PEST	Aroclor-1242	42.	U	39.	U		
PEST	Aroclor-1248	42.	U	39.	U		
PEST	Aroclor-1254	42.	U	39.	U		
PEST	Aroclor-1260	42.	U	39.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-C-0016-01		009-S-0016-03		009-S-0017-01		009-S-0017-03		009-S-0018-01		009-S-0018-03	
ORIGINAL ID ——>		09S1601D		09S1603		09S1701		09S1703		09S1801		09S1803	
LAB SAMPLE ID ——>		40327-6		40327-7		40327-1		40327-2		40363-1		40363-2	
SAMPLE DATE ——>		05/19/94		05/19/94		05/19/94		05/19/94					
DATE EXTRACTED ——>		05/25/94		05/25/94		05/25/94		05/27/94		05/25/94		05/27/94	
DATE ANALYZED ——>		05/26/94		05/26/94		05/26/94		05/31/94		05/31/94		06/01/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	Phenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	bis(2-Chloroethyl)ether	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2-Chlorophenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	1,3-Dichlorobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	1,4-Dichlorobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	1,2-Dichlorobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2-Methylphenol (o-Cresol)	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	N-Nitroso-di-n-propylamine	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Hexachloroethane	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Nitrobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Isophorone	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2-Nitrophenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4-Dimethylphenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	bis(2-Chloroethoxy)methane	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4-Dichlorophenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	1,2,4-Trichlorobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Naphthalene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Chloroaniline	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Hexachlorobutadiene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Chloro-3-methylphenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2-Methylnaphthalene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Hexachlorocyclopentadiene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4,6-Trichlorophenol	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4,5-Trichlorophenol	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	2-Chloronaphthalene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2-Nitroaniline	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	Dimethylphthalate	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Acenaphthylene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,6-Dinitrotoluene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	3-Nitroaniline	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	Acenaphthene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4-Dinitrophenol	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	4-Nitrophenol	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	Dibenzofuran	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	2,4-Dinitrotoluene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-C-0016-01		009-S-0016-03		009-S-0017-01		009-S-0017-03		009-S-0018-01		009-S-0018-03	
	ORIGINAL ID ——>	09S1601D		09S1603		09S1701		09S1703		09S1801		09S1803	
	LAB SAMPLE ID ——>	40327-6		40327-7		40327-1		40327-2		40363-1		40363-2	
	SAMPLE DATE ——>	05/19/94		05/19/94		05/19/94		05/19/94					
	DATE EXTRACTED ——>	05/25/94		05/25/94		05/25/94		05/27/94		05/25/94		05/27/94	
	DATE ANALYZED ——>	05/26/94		05/26/94		05/26/94		05/31/94		05/31/94		06/01/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	Diethylphthalate	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Chlorophenyl-phenylether	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Fluorene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Nitroaniline	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	4,6-Dinitro-2-methylphenol	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	N-Nitrosodiphenylamine	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	4-Bromophenyl-phenylether	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Hexachlorobenzene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Pentachlorophenol	810.	U	840.	U	810.	U	27000.	U	1000.	U	30000.	U
SVOA	Phenanthrene	330.	U	340.	U	250.	J	3900.	J	420.	U	12000.	J
SVOA	Anthracene	330.	U	340.	U	330.	U	11000.	U	420.	U	2600.	J
SVOA	Carbazole	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Di-n-butylphthalate	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Fluoranthene	330.	U	340.	U	650.		6700.	J	420.	U	21000.	
SVOA	Pyrene	69.	J	340.	U	650.		5700.	J	420.	U	22000.	
SVOA	Butylbenzylphthalate	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	3,3'-Dichlorobenzidine	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Benzo(a)anthracene	330.	U	340.	U	340.		3500.	J	420.	U	11000.	J
SVOA	Chrysene	330.	U	340.	U	370.		3900.	J	420.	U	11000.	J
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Di-n-octylphthalate	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Benzo(b)fluoranthene	330.	U	340.	U	370.		3300.	J	420.	U	13000.	
SVOA	Benzo(k)fluoranthene	330.	U	340.	U	310.	J	3900.	J	420.	U	10000.	J
SVOA	Benzo(a)pyrene	330.	U	340.	U	310.	J	3100.	J	420.	U	12000.	J
SVOA	Indeno(1,2,3-cd)pyrene	330.	U	340.	U	150.	J	11000.	U	420.	U	6600.	J
SVOA	Dibenzo(a,h)anthracene	330.	U	340.	U	330.	U	11000.	U	420.	U	12000.	U
SVOA	Benzo(g,h,i)perylene	330.	U	340.	U	150.	J	11000.	U	420.	U	7800.	J

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0018-01		009-S-0018-01 RE		009-S-0018-03		009-S-0018-03 RE	
	ORIGINAL ID ——>	09S1801		A52401RE		09S1803		A52402RE	
	LAB SAMPLE ID ——>	40363-1		40363-1RE		40363-2		40363-2RE	
	SAMPLE DATE ——>								
	DATE ANALYZED ——>	06/03/94		06/03/94		06/03/94		06/03/94	
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL
VOA	Chloromethane	12.	U	13.	U	12.	U	12.	U
VOA	Bromomethane	12.	U	13.	U	12.	U	12.	U
VOA	Vinyl chloride	12.	U	13.	U	12.	U	12.	U
VOA	Chloroethane	12.	U	13.	U	12.	U	12.	U
VOA	Methylene chloride	230.	U	350.	U	310.	U	14.	U
VOA	Acetone	12.	U	87.	U	12.	U	40.	U
VOA	Carbon disulfide	12.	U	13.	U	12.	U	12.	U
VOA	1,1-Dichloroethene	12.	U	13.	U	12.	U	12.	U
VOA	1,1-Dichloroethane	12.	U	13.	U	12.	U	12.	U
VOA	1,2-Dichloroethene (total)	12.	U	13.	U	12.	U	12.	U
VOA	Chloroform	12.	U	13.	U	12.	U	12.	U
VOA	1,2-Dichloroethane	12.	U	13.	U	12.	U	12.	U
VOA	2-Butanone (MEK)	12.	U	13.	U	12.	U	12.	U
VOA	1,1,1-Trichloroethane	12.	U	13.	U	12.	U	12.	U
VOA	Carbon tetrachloride	12.	U	13.	U	12.	U	12.	U
VOA	Bromodichloromethane	12.	U	13.	U	12.	U	12.	U
VOA	1,2-Dichloropropane	12.	U	13.	U	12.	U	12.	U
VOA	cis-1,3-Dichloropropene	12.	U	13.	U	12.	U	12.	U
VOA	Trichloroethene	12.	U	13.	U	12.	U	12.	U
VOA	Dibromochloromethane	12.	U	13.	U	12.	U	12.	U
VOA	1,1,2-Trichloroethane	12.	U	13.	U	12.	U	12.	U
VOA	Benzene	12.	U	13.	U	12.	U	12.	U
VOA	trans-1,3-Dichloropropene	12.	U	13.	U	12.	U	12.	U
VOA	Bromoform	12.	U	13.	U	12.	U	12.	U
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	13.	U	12.	U	12.	U
VOA	2-Hexanone	12.	U	13.	U	12.	U	12.	U
VOA	Tetrachloroethene	12.	U	13.	U	12.	U	12.	U
VOA	1,1,2,2-Tetrachloroethane	12.	U	13.	U	12.	U	12.	U
VOA	Toluene	4.	J	19.		6.	J	12.	U
VOA	Chlorobenzene	12.	U	13.	U	12.	U	12.	U
VOA	Ethylbenzene	12.	U	13.	U	12.	U	12.	U
VOA	Styrene	12.	U	13.	U	12.	U	12.	U
VOA	m+p-Xylenes	12.	U	13.	U	12.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0020-01		009-C-0020-01		009-S-0020-12		009-S-0021-01	
	ORIGINAL ID ——>	009S002001		009C002001		009S002012		009S002101	
	LAB SAMPLE ID ——>	213900		216836		213918		213926	
	SAMPLE DATE ——>	09/12/94		09/12/94		09/12/94		09/12/94	
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter	CT5263	VAL	CT5263	VAL	CT5263	VAL	CT5263	VAL
METAL	Cyanide	1.4	U	1.5	U	1.6	U	1.5	U
METAL	Aluminum	119.	U	112.	U	40.6	U	208.	U
METAL	Antimony	8.7	U	8.8	U	9.3	U	8.9	U
METAL	Arsenic	0.94	U	0.95	U	1.	U	0.96	U
METAL	Barium	0.64	U	0.7	U	0.45	U	1.3	U
METAL	Beryllium	0.24	U	0.24	U	0.25	U	0.24	U
METAL	Cadmium	1.2	U	1.2	U	1.3	U	1.2	U
METAL	Calcium	128.	U	118.	U	922.	U	109.	U
METAL	Chromium	1.2	U	1.2	U	1.3	U	1.2	
METAL	Cobalt	0.94	U	0.95	U	1.	U	0.96	U
METAL	Copper	4.9	J	4.6		6.4		0.72	U
METAL	Iron	221.		206.		84.5	U	277.	
METAL	Lead	9.9		5.3		9.5		2.	
METAL	Magnesium	30.9	U	16.4	U	20.9	U	44.6	U
METAL	Manganese	2.5		2.6		0.76	U	2.6	
METAL	Mercury	0.12	U	0.12	U	0.13	U	0.12	U
METAL	Nickel	3.1	U	3.1	U	3.3	U	3.1	U
METAL	Potassium	125.	U	126.	U	134.	U	127.	U
METAL	Selenium	1.2	U	1.2	U	1.7	U	1.2	U
METAL	Silver	0.94	U	0.95	U	1.	U	0.96	U
METAL	Sodium	21.8	U	16.7	U	16.	U	7.7	U
METAL	Thallium	1.3		1.2	U	1.3	U	1.2	U
METAL	Vanadium	0.47	U	0.47	U	0.5	U	0.48	U
METAL	Zinc	3.6	U	3.7	U	8.4	U	10.2	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-S-0019-01		009-S-0019-03		009-S-0020-01		009-C-0020-01		009-S-0020-12		009-S-0021-01	
ORIGINAL ID ——>		09S1901		09S1903		009S002001		009C002001		009S002012		009S002101	
LAB SAMPLE ID ——>		40327-8		40327-9		21390.0		21683.6		21391.8		21392.6	
SAMPLE DATE ——>		05/19/94		05/19/94		09/12/94		09/12/94		09/12/94		09/12/94	
DATE EXTRACTED ——>		05/25/94		05/25/94		09/16/94		09/16/94		09/16/94		09/16/94	
DATE ANALYZED ——>		05/26/94		05/26/94		09/20/94		09/20/94		09/20/94		09/20/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		ug/Kg		ug/Kg		ug/Kg		ug/Kg	
Method	Parameter	CT523	VAL	CT523	VAL	CT526	VAL	CT526	VAL	CT526	VAL	CT526	VAL
SVOA	Phenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2-Chlorophenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	1,3-Dichlorobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	1,4-Dichlorobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	1,2-Dichlorobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Hexachloroethane	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Nitrobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Isophorone	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2-Nitrophenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4-Dimethylphenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4-Dichlorophenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	1,2,4-Trichlorobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Naphthalene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Chloroaniline	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Hexachlorobutadiene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Chloro-3-methylphenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2-Methylnaphthalene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Hexachlorocyclopentadiene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4,6-Trichlorophenol	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4,5-Trichlorophenol	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	2-Chloronaphthalene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2-Nitroaniline	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	Dimethylphthalate	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Acenaphthylene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,6-Dinitrotoluene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	3-Nitroaniline	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	Acenaphthene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4-Dinitrophenol	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	4-Nitrophenol	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	Dibenzofuran	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	2,4-Dinitrotoluene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0019-01		009-S-0019-03		009-S-0020-01		009-C-0020-01		009-S-0020-12		009-S-0021-01	
	ORIGINAL ID ——>	09S1901		09S1903		009S002001		009C002001		009S002012		009S002101	
	LAB SAMPLE ID ——>	40327-8		40327-9		21390.0		21683.6		21391.8		21392.6	
	SAMPLE DATE ——>	05/19/94		05/19/94		09/12/94		09/12/94		09/12/94		09/12/94	
	DATE EXTRACTED ——>	05/25/94		05/25/94		09/16/94		09/16/94		09/16/94		09/16/94	
	DATE ANALYZED ——>	05/26/94		05/26/94		09/20/94		09/20/94		09/20/94		09/20/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		ug/Kg		ug/Kg		ug/Kg		ug/Kg	
Method	Parameter	CT523	VAL	CT523	VAL	CT526	VAL	CT526	VAL	CT526	VAL	CT526	VAL
SVOA	Diethylphthalate	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Fluorene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Nitroaniline	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	4,6-Dinitro-2-methylphenol	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	N-Nitrosodiphenylamine	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	4-Bromophenyl-phenylether	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Hexachlorobenzene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Pentachlorophenol	820.	U	960.	U	940.	U	950.	U	1000.	U	950.	U
SVOA	Phenanthrene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Anthracene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Carbazole	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Di-n-butylphthalate	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Fluoranthene	92.	J	95.	J	390.	U	390.	U	420.	U	390.	U
SVOA	Pyrene	130.	J	110.	J	390.	U	390.	U	420.	U	390.	U
SVOA	Butylbenzylphthalate	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Benzo(a)anthracene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Chrysene	75.	J	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	400.	U	390.	U	43.	U	420.	U	390.	U
SVOA	Di-n-octylphthalate	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Benzo(b)fluoranthene	95.	J	81.	J	390.	U	390.	U	420.	U	390.	U
SVOA	Benzo(k)fluoranthene	65.	J	65.	J	390.	U	390.	U	420.	U	390.	U
SVOA	Benzo(a)pyrene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U
SVOA	Benzo(g,h,i)perylene	340.	U	400.	U	390.	U	390.	U	420.	U	390.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0021-12					
	ORIGINAL ID ——>	009S002112					
	LAB SAMPLE ID ——>	213934					
	SAMPLE DATE ——>	09/12/94					
	MATRIX ——>	Soil					
	UNITS ——>	MG/KG					
Method	Parameter	CT5263	VAL				
METAL	Cyanide	1.6	U				
METAL	Aluminum	39.6	U				
METAL	Antimony	9.3	U				
METAL	Arsenic	1.	U				
METAL	Barium	0.25	U				
METAL	Beryllium	0.25	U				
METAL	Cadmium	1.3	U				
METAL	Calcium	65.1	U				
METAL	Chromium	1.3	U				
METAL	Cobalt	1.	U				
METAL	Copper	0.76	U				
METAL	Iron	98.5					
METAL	Lead	0.76	U				
METAL	Magnesium	18.1	U				
METAL	Manganese	0.76	U				
METAL	Mercury	0.13	U				
METAL	Nickel	3.3	U				
METAL	Potassium	134.	U				
METAL	Selenium	1.6	U				
METAL	Silver	1.	U				
METAL	Sodium	16.3	U				
METAL	Thallium	1.3	U				
METAL	Vanadium	0.5	U				
METAL	Zinc	9.5	U				

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>	009-S-0021-12
ORIGINAL ID ——>	009S002112
LAB SAMPLE ID ——>	21393.4
SAMPLE DATE ——>	09/12/94
DATE EXTRACTED ——>	09/16/94
DATE ANALYZED ——>	09/20/94
MATRIX ——>	Soil
UNITS ——>	ug/Kg

Method	Parameter	CT526	VAL
SVOA	Phenol	420.	U
SVOA	bis(2-Chloroethyl)ether	420.	U
SVOA	2-Chlorophenol	420.	U
SVOA	1,3-Dichlorobenzene	420.	U
SVOA	1,4-Dichlorobenzene	420.	U
SVOA	1,2-Dichlorobenzene	420.	U
SVOA	2-Methylphenol (o-Cresol)	420.	U
SVOA	2,2'-oxybis(1-Chloropropane)	420.	U
SVOA	4-Methylphenol (p-Cresol)	420.	U
SVOA	N-Nitroso-di-n-propylamine	420.	U
SVOA	Hexachloroethane	420.	U
SVOA	Nitrobenzene	420.	U
SVOA	Isophorone	420.	U
SVOA	2-Nitrophenol	420.	U
SVOA	2,4-Dimethylphenol	420.	U
SVOA	bis(2-Chloroethoxy)methane	420.	U
SVOA	2,4-Dichlorophenol	420.	U
SVOA	1,2,4-Trichlorobenzene	420.	U
SVOA	Naphthalene	420.	U
SVOA	4-Chloroaniline	420.	U
SVOA	Hexachlorobutadiene	420.	U
SVOA	4-Chloro-3-methylphenol	420.	U
SVOA	2-Methylnaphthalene	420.	U
SVOA	Hexachlorocyclopentadiene	420.	U
SVOA	2,4,6-Trichlorophenol	420.	U
SVOA	2,4,5-Trichlorophenol	1000.	U
SVOA	2-Chloronaphthalene	420.	U
SVOA	2-Nitroaniline	1000.	U
SVOA	Dimethylphthalate	420.	U
SVOA	Acenaphthylene	420.	U
SVOA	2,6-Dinitrotoluene	420.	U
SVOA	3-Nitroaniline	1000.	U
SVOA	Acenaphthene	420.	U
SVOA	2,4-Dinitrophenol	1000.	U
SVOA	4-Nitrophenol	1000.	U
SVOA	Dibenzofuran	420.	U
SVOA	2,4-Dinitrotoluene	420.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>	009-S-0021-12
ORIGINAL ID ——>	009S002112
LAB SAMPLE ID ——>	21393.4
SAMPLE DATE ——>	09/12/94
DATE EXTRACTED ——>	09/16/94
DATE ANALYZED ——>	09/20/94
MATRIX ——>	Soil
UNITS ——>	ug/Kg

Method	Parameter	CT526	VAL
SVOA	Diethylphthalate	420.	U
SVOA	4-Chlorophenyl-phenylether	420.	U
SVOA	Fluorene	420.	U
SVOA	4-Nitroaniline	1000.	U
SVOA	4,6-Dinitro-2-methylphenol	1000.	U
SVOA	N-Nitrosodiphenylamine	420.	U
SVOA	4-Bromophenyl-phenylether	420.	U
SVOA	Hexachlorobenzene	420.	U
SVOA	Pentachlorophenol	1000.	U
SVOA	Phenanthrene	420.	U
SVOA	Anthracene	420.	U
SVOA	Carbazole	420.	U
SVOA	Di-n-butylphthalate	420.	U
SVOA	Fluoranthene	420.	U
SVOA	Pyrene	420.	U
SVOA	Butylbenzylphthalate	420.	U
SVOA	3,3'-Dichlorobenzidine	420.	U
SVOA	Benzo(a)anthracene	420.	U
SVOA	Chrysene	420.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	420.	U
SVOA	Di-n-octylphthalate	420.	U
SVOA	Benzo(b)fluoranthene	420.	U
SVOA	Benzo(k)fluoranthene	420.	U
SVOA	Benzo(a)pyrene	420.	U
SVOA	Indeno(1,2,3-cd)pyrene	420.	U
SVOA	Dibenzo(a,h)anthracene	420.	U
SVOA	Benzo(g,h,i)perylene	420.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02	
	ORIGINAL ID ——>	009S002403		009S002603		009C002603		009S002702	
	LAB SAMPLE ID ——>	666788		667520		667539		667531	
	ID FROM REPORT ——>	09S0024		09S0026		09C0026		09S0027	
	SAMPLE DATE ——>	12/07/94		12/09/94		12/09/94		12/09/94	
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>								
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter	78219I	VAL	78219I	VAL	78219I	VAL	78219I	VAL
METAL	Aluminum	423.	J	638.	J	817.	J	12100.	J
METAL	Antimony	0.37	U	0.39	U	0.44		3.3	
METAL	Arsenic	0.68	U	0.71	U	0.75	U	8.	
METAL	Barium	4.5		31.7		37.7		921.	
METAL	Beryllium	0.02	U	0.06	U	0.06	U	0.65	U
METAL	Cadmium	0.1	U	0.89		2.8		28.6	
METAL	Calcium	200.		865.		1250.		8230.	
METAL	Chromium	0.83	J	2.4	J	2.6	J	262.	J
METAL	Cobalt	0.1	U	0.29		0.36		4.9	
METAL	Copper	4.3	U	20.8	J	20.7	J	2270.	J
METAL	Iron	430.	J	1890.		2150.	J	22500.	J
METAL	Lead	9.7	J	123.	J	130.	J	5100.	J
METAL	Magnesium	25.1		141.		189.		3290.	
METAL	Manganese	17.1	U	15.6	J	34.2	J	231.	J
METAL	Mercury	0.1	U	0.7	J	0.25	J	0.13	U
METAL	Nickel	0.29	U	1.2		1.2		60.5	
METAL	Potassium	49.2	U	91.4	U	109.	U	1030.	
METAL	Selenium	0.85	U	0.89	U	0.94	U	1.8	
METAL	Silver	0.12	U	0.12	U	0.13	U	0.16	U
METAL	Sodium	229.	U	289.	U	296.	U	977.	
METAL	Thallium	1.1	U	1.1	U	1.2	U	1.4	U
METAL	Vanadium	0.85		1.6		1.9		26.7	
METAL	Zinc	7.4	U	69.5	J	75.5	J	4090.	J
METAL	Cyanide	0.52	U	0.53	U	0.54	U	0.68	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02			
	ORIGINAL ID ——>	009S002403		009S002603		009C002603		009S002702			
	LAB SAMPLE ID ——>	666787		667518 D50		667538		667519			
	ID FROM REPORT ——>	09S002403		09S002603		09C002603		09S002702			
	SAMPLE DATE ——>	12/05/94		12/05/94		12/05/94		12/05/94			
	DATE EXTRACTED ——>	12/16/94		12/16/94		12/16/94		12/16/94			
	DATE ANALYZED ——>	12/24/94		12/29/94		12/24/94		12/24/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	00011	VAL		
PEST	alpha-BHC	1.8	U	1.1	J	1.8	U	0.8	J		
PEST	beta-BHC	1.8	U	9.	U	1.8	U	1.6	J		
PEST	delta-BHC	1.8	U	9.	U	1.8	U	2.3	J		
PEST	gamma-BHC (Lindane)	1.8	U	1.6	J	1.8	U	2.3	U		
PEST	Heptachlor	1.8	U	9.	U	1.8	U	2.3	U		
PEST	Aldrin	1.8	U	0.44	J	0.46	J	4.7	J		
PEST	Heptachlor epoxide	1.8	U	0.53	J	1.8	U	2.3	U		
PEST	Endosulfan I	1.8	U	9.	U	0.17	J	2.3	U		
PEST	Dieldrin	0.5	J	7.	J	0.3	J	4.4	U		
PEST	4,4'-DDE	3.4	U	17.	U	0.5	J	1.2	J		
PEST	Endrin	3.4	U	17.	U	3.5	U	0.28	J		
PEST	Endosulfan II	3.4	U	0.72	J	3.5	U	4.4	U		
PEST	4,4'-DDD	3.4	U	9.7	J	1.3	J	1.3	J		
PEST	Endosulfan sulfate	3.4	U	0.43	J	3.5	U	2.8	J		
PEST	4,4'-DDT	3.4	U	260.		11.		0.74	J		
PEST	Methoxychlor	18.	U	90.	U	18.	U	23.	U		
PEST	Endrin ketone	3.4	U	0.81	J	3.5	U	4.4	U		
PEST	Endrin aldehyde	3.4	U	17.	U	3.5	U	5.1	J		
PEST	alpha-Chlordane	1.8	U	9.	U	1.8	U	2.3	U		
PEST	gamma-Chlordane	1.8	U	0.33	J	0.079	J	0.43	J		
PEST	Toxaphene	180.	U	900.	U	180.	U	230.	U		
PEST	Aroclor-1016	34.	U	170.	U	35.	U	44.	U		
PEST	Aroclor-1221	69.	U	360.	U	71.	U	90.	U		
PEST	Aroclor-1232	34.	U	170.	U	35.	U	44.	U		
PEST	Aroclor-1242	34.	U	170.	U	35.	U	44.	U		
PEST	Aroclor-1248	34.	U	170.	U	35.	U	44.	U		
PEST	Aroclor-1254	34.	U	170.	U	35.	U	44.	U		
PEST	Aroclor-1260	34.	U	170.	U	35.	U	44.	U		
PEST	2,4-D	NR		NR		NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR			
PEST	2,4,5-T	NR		NR		NR		NR			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-04		009-S-0026-04		009-S-0027-03							
	ORIGINAL ID ——>	009S002403		009S002603		009S002702							
	LAB SAMPLE ID ——>	668132		668133		668134							
	ID FROM REPORT ——>	09S002403		09S002603		09S002702							
	SAMPLE DATE ——>	12/13/94		12/13/94		12/13/94							
	DATE EXTRACTED ——>	12/20/94		12/20/94		12/20/94							
	DATE ANALYZED ——>	01/13/95		01/13/95		01/13/95							
	MATRIX ——>	Soil		Soil		Soil							
	UNITS ——>	UG/KG		UG/KG		UG/KG							
Method	Parameter	00079	VAL	00079	VAL	00079	VAL						
PEST	alpha-BHC	NR		NR		NR							
PEST	beta-BHC	NR		NR		NR							
PEST	delta-BHC	NR		NR		NR							
PEST	gamma-BHC (Lindane)	NR		NR		NR							
PEST	Heptachlor	NR		NR		NR							
PEST	Aldrin	NR		NR		NR							
PEST	Heptachlor epoxide	NR		NR		NR							
PEST	Endosulfan I	NR		NR		NR							
PEST	Dieldrin	NR		NR		NR							
PEST	4,4'-DDE	NR		NR		NR							
PEST	Endrin	NR		NR		NR							
PEST	Endosulfan II	NR		NR		NR							
PEST	4,4'-DDD	NR		NR		NR							
PEST	Endosulfan sulfate	NR		NR		NR							
PEST	4,4'-DDT	NR		NR		NR							
PEST	Methoxychlor	NR		NR		NR							
PEST	Endrin ketone	NR		NR		NR							
PEST	Endrin aldehyde	NR		NR		NR							
PEST	alpha-Chlordane	NR		NR		NR							
PEST	gamma-Chlordane	NR		NR		NR							
PEST	Toxaphene	NR		NR		NR							
PEST	Aroclor-1016	NR		NR		NR							
PEST	Aroclor-1221	NR		NR		NR							
PEST	Aroclor-1232	NR		NR		NR							
PEST	Aroclor-1242	NR		NR		NR							
PEST	Aroclor-1248	NR		NR		NR							
PEST	Aroclor-1254	NR		NR		NR							
PEST	Aroclor-1260	NR		NR		NR							
PEST	2,4-D	4.4	J	12.	J	130.	U						
PEST	2,4,5-TP (Silvex)	26.	U	26.	U	34.	U						
PEST	2,4,5-T	26.	U	26.	U	34.	U						

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02		009-S-0027-02 RE	
	ORIGINAL ID ——>	009S002403		009S002603		009C002603		009S002702		009S002702RE	
	LAB SAMPLE ID ——>	666787		667518		667538		667519		667519RE	
	ID FROM REPORT ——>	09S002403		09S002603		09C002603		09S002702		09S002702RE	
	SAMPLE DATE ——>	12/05/94		12/05/94		12/05/94		12/05/94		12/05/94	
	DATE EXTRACTED ——>	12/16/94		12/16/94		12/16/94		12/16/94		12/16/94	
	DATE ANALYZED ——>	12/19/94		12/20/94		12/20/94		12/22/94		12/22/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL
SVOA	Phenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2-Chlorophenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Hexachloroethane	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Nitrobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Isophorone	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2-Nitrophenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,4-Dimethylphenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,4-Dichlorophenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Naphthalene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Chloroaniline	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Hexachlorobutadiene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2-Methylnaphthalene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,4,5-Trichlorophenol	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	2-Chloronaphthalene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2-Nitroaniline	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	Dimethylphthalate	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Acenaphthylene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	3-Nitroaniline	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	Acenaphthene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	2,4-Dinitrophenol	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	4-Nitrophenol	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	Dibenzofuran	340.	U	350.	U	350.	U	450.	U	450.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

SAMPLE ID ——>		009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02		009-S-0027-02 RE	
ORIGINAL ID ——>		009S002403		009S002603		009C002603		009S002702		009S002702RE	
LAB SAMPLE ID ——>		666787		667518		667538		667519		667519RE	
ID FROM REPORT ——>		09S002403		09S002603		09C002603		09S002702		09S002702RE	
SAMPLE DATE ——>		12/05/94		12/05/94		12/05/94		12/05/94		12/05/94	
DATE EXTRACTED ——>		12/16/94		12/16/94		12/16/94		12/16/94		12/16/94	
DATE ANALYZED ——>		12/19/94		12/20/94		12/20/94		12/22/94		12/22/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL
SVOA	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Diethylphthalate	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Fluorene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Nitroaniline	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	4,6-Dinitro-2-methylphenol	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Hexachlorobenzene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Pentachlorophenol	830.	U	850.	U	860.	U	1100.	U	1100.	U
SVOA	Phenanthrene	340.	U	66.	J	350.	U	170.	J	170.	J
SVOA	Anthracene	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Carbazole	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Di-n-butylphthalate	340.	U	350.	U	350.	U	81.	J	81.	J
SVOA	Fluoranthene	340.	U	110.	J	350.	U	530.		530.	
SVOA	Pyrene	340.	U	110.	J	350.	U	600.		780.	
SVOA	Butylbenzylphthalate	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Benzo(a)anthracene	340.	U	54.	J	350.	U	360.	J	300.	J
SVOA	Chrysene	340.	U	66.	J	350.	U	360.	J	360.	J
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Di-n-octylphthalate	340.	U	350.	U	350.	U	450.	U	450.	U
SVOA	Benzo(b)fluoranthene	340.	U	170.	J	350.	U	1200.	J	1200.	J
SVOA	Benzo(k)fluoranthene	340.	U	100.	J	350.	U	1100.	J	1100.	J
SVOA	Benzo(a)pyrene	340.	U	350.	U	350.	U	420.	J	420.	J
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	270.	J	270.	J
SVOA	Dibenzo(a,h)anthracene	340.	U	350.	U	350.	U	99.	J	89.	J
SVOA	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	430.	J	430.	J

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0001-01		009-C-0001-01		009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02	
	ORIGINAL ID ——>	09S000101		09C000101		009S002403		009S002603		009C002603		009S002702	
	LAB SAMPLE ID ——>	667324		667328		666787		667518		667538		667519	
	ID FROM REPORT ——>	09S000101		09C000101		09S002403		09S002603		09C002603		09S002702	
	SAMPLE DATE ——>					12/05/94		12/05/94		12/05/94		12/05/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/16/94		12/16/94		12/13/94		12/14/94		12/14/94		12/14/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	00051	VAL	00051	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL
VOA	Chloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Methylene chloride	10.	U	10.	U	29.	U	15.	U	22.	U	30.	U
VOA	Acetone	10.	U	10.	U	29.	U	11.	U	11.	U	14.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Chloroform	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Benzene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Bromoform	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Toluene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	Styrene	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	11.	U	11.	U	14.	U
VOA	cis-1,2-Dichloroethylene	NR		NR		NR		NR		NR		NR	
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		NR		NR		NR		NR	
VOA	Chlorobromomethane	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0001-01		009-C-0001-01		009-S-0024-03		009-S-0026-03		009-C-0026-03		009-S-0027-02	
	ORIGINAL ID ——>	09S000101		09C000101		009S002403		009S002603		009C002603		009S002702	
	LAB SAMPLE ID ——>	667324		667328		666787		667518		667538		667519	
	ID FROM REPORT ——>	09S000101		09C000101		09S002403		09S002603		09C002603		09S002702	
	SAMPLE DATE ——>					12/05/94		12/05/94		12/05/94		12/05/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/16/94		12/16/94		12/13/94		12/14/94		12/14/94		12/14/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	00051	VAL	00051	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL
VOA	Ethylene dibromide	NR		NR		NR		NR		NR		NR	
VOA	1,3-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
VOA	1,4-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
VOA	1,2-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
VOA	DBCP	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-3A		009-S-0026-3A		009-S-0027-2A					
	ORIGINAL ID ——>	009S002403		009S002603		009002702					
	LAB SAMPLE ID ——>	666806		667529		667536					
	ID FROM REPORT ——>	MAC001		MAC004		MAC005					
	SAMPLE DATE ——>	12/07/94		12/09/94		12/09/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	8235PI	VAL	8235PI	VAL	8235PI	VAL				
METAL	Aluminum	19.2	U	19.2	U	2600.					
METAL	Antimony	1.9	U	1.9	U	1.9	U				
METAL	Arsenic	3.5	U	4.4		3.5	U				
METAL	Barium	145.		665.		4060.					
METAL	Beryllium	0.1	U	0.1	U	0.1	U				
METAL	Cadmium	2.2		12.5		908.					
METAL	Calcium	40200.		45500.		165000.					
METAL	Chromium	2.2	U	2.2	U	88.8					
METAL	Cobalt	0.5	U	1.6		39.1					
METAL	Copper	23.1	J	127.	J	43400.	J				
METAL	Iron	58.8		42.5		1260.					
METAL	Lead	56.9	J	1250.	J	61100.	J				
METAL	Magnesium	7870.		1030.		5970.					
METAL	Manganese	69.2		153.		4200.					
METAL	Mercury	0.2	U	0.22		0.26					
METAL	Nickel	3.3		4.4		883.					
METAL	Potassium	3100.		2400.		13000.					
METAL	Selenium	8.9		11.8		20.6					
METAL	Silver	0.6	U	0.6	U	0.6	U				
METAL	Sodium	1240000.	J	1130000.	J	1870000.	J				
METAL	Thallium	5.5	UJ	5.5	UJ	15.7	J				
METAL	Vanadium	0.75		1.3		0.5	U				
METAL	Zinc	159.		1080.		168000.					
METAL	Cyanide	NR		NR		NR					

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-D3		009-S-0026-D3		009-S-0027-D2						
	ORIGINAL ID ——>	09S002403		09S002603		09S002702						
	LAB SAMPLE ID ——>	666798		667523		667534						
	ID FROM REPORT ——>	09S002403		09S002603		09S002702						
	SAMPLE DATE ——>	12/07/94		12/09/94		12/09/94						
	DATE EXTRACTED ——>	12/26/94		12/27/94		12/27/94						
	DATE ANALYZED ——>	12/30/94		12/30/94		12/30/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	0031P	VAL	0031P	VAL	0031P	VAL					
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U					
PEST	beta-BHC	0.01	U	0.01	U	0.01	U					
PEST	delta-BHC	0.01	U	0.01	U	0.01	U					
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U					
PEST	Heptachlor	0.01	U	0.01	U	0.01	U					
PEST	Aldrin	0.01	U	0.01	U	0.01	U					
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U					
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U					
PEST	Dieldrin	0.02	U	0.02	U	0.02	U					
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U					
PEST	Endrin	0.02	U	0.02	U	0.02	U					
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U					
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U					
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U					
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U					
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U					
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U					
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U					
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U					
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U					
PEST	Toxaphene	1.	U	1.	U	1.	U					
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U					
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U					
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U					
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U					
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U					
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U					
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U					
PEST	2,4-D	NR		NR		NR						
PEST	2,4,5-TP (Silvex)	NR		NR		NR						
PEST	2,4,5-T	NR		NR		NR						

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-3A		009-S-0026-3A		009-S-0027-2A					
	ORIGINAL ID ——>	009S002403		009S002603		009S002702					
	LAB SAMPLE ID ——>	666794		667522		667533					
	ID FROM REPORT ——>	09S002403		09S002603		09S002702					
	SAMPLE DATE ——>	12/07/94		12/09/94		12/09/94					
	DATE EXTRACTED ——>	01/04/95		12/27/94		12/27/94					
	DATE ANALYZED ——>	01/06/95		01/03/95		01/05/95					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	0029P	VAL	0029P	VAL	0029P	VAL				
SVOA	Phenol	5.	U	5.	U	5.	U				
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U				
SVOA	2-Chlorophenol	5.	U	5.	U	5.	U				
SVOA	1,3-Dichlorobenzene	NR		NR		NR					
SVOA	1,4-Dichlorobenzene	NR		NR		NR					
SVOA	1,2-Dichlorobenzene	NR		NR		NR					
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U				
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U				
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U				
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U				
SVOA	Hexachloroethane	5.	U	5.	U	5.	U				
SVOA	Nitrobenzene	5.	U	5.	U	5.	U				
SVOA	Isophorone	5.	U	5.	U	5.	U				
SVOA	2-Nitrophenol	5.	U	5.	U	5.	U				
SVOA	2,4-Dimethylphenol	5.	U	5.	U	5.	U				
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U				
SVOA	2,4-Dichlorophenol	5.	U	5.	U	5.	U				
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U				
SVOA	Naphthalene	5.	U	5.	U	5.	U				
SVOA	4-Chloroaniline	5.	U	5.	U	5.	U				
SVOA	Hexachlorobutadiene	5.	U	5.	U	5.	U				
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U				
SVOA	2-Methylnaphthalene	5.	U	5.	U	5.	U				
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U				
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U				
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U				
SVOA	2-Chloronaphthalene	5.	U	5.	U	5.	U				
SVOA	2-Nitroaniline	20.	U	20.	U	20.	U				
SVOA	Dimethylphthalate	5.	U	5.	U	5.	U				
SVOA	Acenaphthylene	5.	U	5.	U	5.	U				
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	5.	U				
SVOA	3-Nitroaniline	20.	U	20.	U	20.	U				
SVOA	Acenaphthene	5.	U	5.	U	5.	U				
SVOA	2,4-Dinitrophenol	20.	U	20.	U	20.	U				
SVOA	4-Nitrophenol	20.	U	20.	U	20.	U				
SVOA	Dibenzofuran	5.	U	5.	U	5.	U				

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

SAMPLE ID ——>		009-S-0024-3A		009-S-0026-3A		009-S-0027-2A						
ORIGINAL ID ——>		009S002403		009S002603		009S002702						
LAB SAMPLE ID ——>		666794		667522		667533						
ID FROM REPORT ——>		09S002403		09S002603		09S002702						
SAMPLE DATE ——>		12/07/94		12/09/94		12/09/94						
DATE EXTRACTED ——>		01/04/95		12/27/94		12/27/94						
DATE ANALYZED ——>		01/06/95		01/03/95		01/05/95						
MATRIX ——>		Water		Water		Water						
UNITS ——>		UG/L		UG/L		UG/L						
Method	Parameter	0029P	VAL	0029P	VAL	0029P	VAL					
SVOA	2,4-Dinitrotoluene	5.	U	5.	U	5.	U					
SVOA	Diethylphthalate	5.	U	5.	U	5.	U					
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	5.	U					
SVOA	Fluorene	5.	U	5.	U	5.	U					
SVOA	4-Nitroaniline	20.	U	20.	U	20.	U					
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	20.	U					
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U	5.	U					
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U					
SVOA	Hexachlorobenzene	5.	U	5.	U	5.	U					
SVOA	Pentachlorophenol	20.	U	20.	U	20.	U					
SVOA	Phenanthrene	5.	U	5.	U	5.	U					
SVOA	Anthracene	5.	U	5.	U	5.	U					
SVOA	Carbazole	NR		NR		NR						
SVOA	Di-n-butylphthalate	5.	U	5.	U	5.	U					
SVOA	Fluoranthene	5.	U	5.	U	5.	U					
SVOA	Pyrene	5.	U	5.	U	5.	U					
SVOA	Butylbenzylphthalate	5.	U	5.	U	5.	U					
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	5.	U					
SVOA	Benzo(a)anthracene	5.	U	5.	U	5.	U					
SVOA	Chrysene	5.	U	5.	U	5.	U					
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U					
SVOA	Di-n-octylphthalate	5.	U	5.	U	5.	U					
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	5.	U					
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	NR						
SVOA	Benzo(a)pyrene	5.	U	5.	U	5.	U					
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U					
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	5.	U					
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U					

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-03		009-S-0026-03		009-S-0027-02						
	ORIGINAL ID ——>	09S002403		09S002603		09S002702						
	LAB SAMPLE ID ——>	666790		667521		667532						
	ID FROM REPORT ——>	09S002403		09S002603		09S002702						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	12/20/94		12/20/94		12/21/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL					
VOA	Chloromethane	1.	U	1.	U	1.	U					
VOA	Bromomethane	1.	U	1.	U	1.	U					
VOA	Vinyl chloride	1.	U	1.	U	1.	U					
VOA	Chloroethane	1.	U	1.	U	1.	U					
VOA	Methylene chloride	6.	U	6.	U	12.	U					
VOA	Acetone	7.	U	5.	U	8.	U					
VOA	Carbon disulfide	1.	U	1.	U	1.	U					
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U					
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U					
VOA	1,2-Dichloroethene (total)	NR		NR		NR						
VOA	Chloroform	5.	U	6.	U	1.	U					
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U					
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U					
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U					
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U					
VOA	Bromodichloromethane	1.	U	1.	U	1.	U					
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U					
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U					
VOA	Trichloroethene	1.	U	1.	U	1.	U					
VOA	Dibromochloromethane	1.	U	1.	U	1.	U					
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U					
VOA	Benzene	1.	U	1.	U	1.	U					
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U					
VOA	Bromoform	1.	U	1.	U	1.	U					
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U					
VOA	2-Hexanone	5.	U	5.	U	5.	U					
VOA	Tetrachloroethene	1.	U	1.	U	1.	U					
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U					
VOA	Toluene	1.	U	1.	U	1.	U					
VOA	Chlorobenzene	1.	U	1.	U	1.	U					
VOA	Ethylbenzene	1.	U	1.	U	1.	U					
VOA	Styrene	1.	U	1.	U	1.	U					
VOA	m+p-Xylenes	1.	U	1.	U	1.	U					
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U					
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U					
VOA	Chlorobromomethane	1.	U	1.	U	1.	U					

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0024-03		009-S-0026-03		009-S-0027-02						
	ORIGINAL ID ——>	09S002403		09S002603		09S002702						
	LAB SAMPLE ID ——>	666790		667521		667532						
	ID FROM REPORT ——>	09S002403		09S002603		09S002702						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	12/20/94		12/20/94		12/21/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL					
VOA	Ethylene dibromide	1.	U	1.	U	1.	U					
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	DBCP	1.	U	1.	U	1.	U					

Site 29

Soil Analytical Data

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0001-01		029-C-0001-01 D		029-S-0001-03		029-S-0001-05			
	ORIGINAL ID ——>	29S0101		29S0101D		29S0103		29S0105			
	LAB SAMPLE ID ——>	X17990		X18007		X18015		X17981			
	ID FROM REPORT ——>	29S0101		29S0101D		29S0103		29S0105			
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/02/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG			
Method	Parameter		VAL		VAL		VAL		VAL		
METAL	Aluminum	2340.		1970.		3740.		2200.			
METAL	Antimony	8.4	UJ	7.9	UJ	7.6	UJ	8.1	UJ		
METAL	Arsenic	0.93	U	0.88	U	0.84	U	0.9	U		
METAL	Barium	8.3	U	6.5	U	9.2	U	5.7	U		
METAL	Beryllium	0.7	U	0.66	U	0.63	U	0.67	U		
METAL	Cadmium	1.2	U	1.1	U	1.1	U	1.1	U		
METAL	Calcium	15300.		10500.		668.	U	1580.			
METAL	Chromium	4.9		4.6		9.6		8.8			
METAL	Cobalt	1.4	U	1.3	U	1.3	U	1.3	U		
METAL	Copper	2.3	U	1.8	U	3.2	U	3.2	U		
METAL	Cyanide	1.3	U	1.4	U	1.3	U	1.3	U		
METAL	Iron	1770.		1360.		1940.		1410.			
METAL	Lead	4.		3.7		26.3		21.8			
METAL	Magnesium	673.		504.		91.8		108.			
METAL	Manganese	34.7		31.6		57.4		33.6			
METAL	Mercury	0.12	U	0.11	U	0.11	U	0.11	U		
METAL	Nickel	3.5	U	3.3	U	3.2	U	3.4	U		
METAL	Potassium	120.	U	103.	U	151.	U	113.	U		
METAL	Selenium	1.5	J	1.5	J	1.1	UJ	1.5	J		
METAL	Silver	1.4	U	1.3	U	1.3	U	1.3	U		
METAL	Sodium	2.1	U	2.	U	1.9	U	2.	U		
METAL	Thallium	1.9	U	1.8	U	1.7	U	1.8	U		
METAL	Vanadium	3.4		2.6		5.		3.5			
METAL	Zinc	7.5		6.1		9.6		7.1			

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0001-01		029-C-0001-01 D		029-S-0001-03		029-S-0001-03 DL		029-S-0001-05		029-S-0001-05 DL	
ORIGINAL ID ——>		29S0101		29S0101D		29S0103		29S0103DL		29S0105		29S0105DL	
LAB SAMPLE ID ——>		1799.0		1800.7		1801.5		1801.5DL		1798.1		1798.1DL	
ID FROM REPORT ——>		29S0101		29S0101D		29S0103		29S0103DL		29S0105		29S0105DL	
SAMPLE DATE ——>		02/02/94		02/02/94		02/02/94		02/02/94		02/02/94		02/02/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
PEST	4,4'-DDD	3.8	U	3.6	U	21.		340.	U	13.		370.	U
PEST	4,4'-DDE	3.8	U	3.6	U	36.		340.	U	24.		370.	U
PEST	4,4'-DDT	3.8	U	3.6	U	47.		340.	U	38.		370.	U
PEST	Aldrin	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	Aroclor-1016	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Aroclor-1221	78.	U	74.	U	68.	U	6800.	U	75.	U	7500.	U
PEST	Aroclor-1232	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Aroclor-1242	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Aroclor-1248	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Aroclor-1254	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Aroclor-1260	38.	U	36.	U	34.	U	3400.	U	37.	U	3700.	U
PEST	Dieldrin	11.		12.		220.		2200.		1300.		1300.	
PEST	Endosulfan I	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	Endosulfan II	3.8	U	3.6	U	3.4	U	340.	U	3.7	U	370.	U
PEST	Endosulfan sulfate	3.8	U	3.6	U	3.4	U	340.	U	3.7	U	370.	U
PEST	Endrin	3.8	U	3.6	U	3.4	U	340.	U	3.7	U	370.	U
PEST	Endrin aldehyde	3.8	U	3.6	U	3.4	U	340.	U	3.7	U	370.	U
PEST	Endrin ketone	3.8	U	3.6	U	26.		340.	U	25.	J	370.	U
PEST	Heptachlor	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	Heptachlor epoxide	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	Methoxychlor	20.	U	19.	U	17.	U	1700.	U	19.	U	1900.	U
PEST	Toxaphene	200.	U	190.	U	170.	U	17000.	U	190.	U	19000.	U
PEST	alpha-BHC	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	alpha-Chlordane	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	beta-BHC	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	delta-BHC	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	gamma-BHC (Lindane)	2.	U	1.9	U	1.7	U	170.	U	1.9	U	190.	U
PEST	gamma-Chlordane	2.	U	1.9	U	0.38	J	170.	U	1.9	U	190.	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0001-01		029-C-0001-01 D		029-S-0001-03		029-S-0001-05			
ORIGINAL ID ——>		29S0101		29S0101D		29S0103		29S0105			
LAB SAMPLE ID ——>		1799.0		1800.7		1801.5		1798.1			
ID FROM REPORT ——>		29S0101		29S0101D		29S0103		29S0105			
SAMPLE DATE ——>		02/02/94		02/02/94		02/02/94		02/02/94			
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/10/94		02/11/94		02/11/94		02/10/94			
MATRIX ——>		Soil		Soil		Soil		Soil			
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL		
SVOA	1,2,4-Trichlorobenzene	380.	U	360.	U	340.	U	370.	U		
SVOA	1,2-Dichlorobenzene	380.	U	360.	U	340.	U	370.	U		
SVOA	1,3-Dichlorobenzene	380.	U	360.	U	340.	U	370.	U		
SVOA	1,4-Dichlorobenzene	380.	U	360.	U	340.	U	370.	U		
SVOA	2,4,5-Trichlorophenol	930.	U	880.	U	820.	U	890.	U		
SVOA	2,4,6-Trichlorophenol	380.	U	360.	U	340.	U	370.	U		
SVOA	2,4-Dichlorophenol	380.	U	360.	U	340.	U	370.	U		
SVOA	2,4-Dimethylphenol	380.	U	360.	U	340.	U	370.	U		
SVOA	2,4-Dinitrophenol	930.	U	880.	U	820.	U	890.	U		
SVOA	2,4-Dinitrotoluene	380.	U	360.	U	340.	U	370.	U		
SVOA	2,6-Dinitrotoluene	380.	U	360.	U	340.	U	370.	U		
SVOA	2-Chloronaphthalene	380.	U	360.	U	340.	U	370.	U		
SVOA	2-Chlorophenol	380.	U	360.	U	340.	U	370.	U		
SVOA	2-Methylnaphthalene	380.	U	360.	U	340.	U	370.	U		
SVOA	2-Methylphenol (o-Cresol)	380.	U	360.	U	340.	U	370.	U		
SVOA	2-Nitroaniline	930.	U	880.	U	820.	U	890.	U		
SVOA	2-Nitrophenol	380.	U	360.	U	340.	U	370.	U		
SVOA	3,3'-Dichlorobenzidine	380.	U	360.	U	340.	U	370.	U		
SVOA	3-Nitroaniline	930.	U	880.	U	820.	U	890.	U		
SVOA	4,6-Dinitro-2-methylphenol	930.	U	880.	U	820.	U	890.	U		
SVOA	4-Bromophenyl-phenylether	380.	U	360.	U	340.	U	370.	U		
SVOA	4-Chloro-3-methylphenol	380.	U	360.	U	340.	U	370.	U		
SVOA	4-Chloroaniline	380.	U	360.	U	340.	U	370.	U		
SVOA	4-Chlorophenyl-phenylether	380.	U	360.	U	340.	U	370.	U		
SVOA	4-Methylphenol (p-Cresol)	380.	U	360.	U	340.	U	370.	U		
SVOA	4-Nitroaniline	930.	U	880.	U	820.	U	890.	U		
SVOA	4-Nitrophenol	930.	U	880.	U	820.	U	890.	U		
SVOA	Acenaphthene	380.	U	360.	U	340.	U	370.	U		
SVOA	Acenaphthylene	380.	U	360.	U	53.	J	370.	U		
SVOA	Anthracene	380.	U	360.	U	340.	U	370.	U		
SVOA	Benzo(a)anthracene	380.	U	360.	U	110.	J	370.	U		
SVOA	Benzo(a)pyrene	380.	U	360.	U	120.	J	370.	U		
SVOA	Benzo(b)fluoranthene	380.	U	360.	U	140.	J	54.	J		
SVOA	Benzo(g,h,i)perylene	380.	U	360.	U	340.	U	370.	U		
SVOA	Benzo(k)fluoranthene	380.	U	360.	U	97.	J	370.	U		
SVOA	Butylbenzylphthalate	380.	U	360.	U	340.	U	370.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0001-01		029-C-0001-01 D		029-S-0001-03		029-S-0001-05	
	ORIGINAL ID ——>	29S0101		29S0101D		29S0103		29S0105	
	LAB SAMPLE ID ——>	1799.0		1800.7		1801.5		1798.1	
	ID FROM REPORT ——>	29S0101		29S0101D		29S0103		29S0105	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/02/94	
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/10/94		02/11/94		02/11/94		02/10/94	
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
SVOA	Carbazole	380.	U	360.	U	340.	U	370.	U
SVOA	Chrysene	380.	U	360.	U	100.	J	370.	U
SVOA	Di-n-butylphthalate	380.	U	360.	U	340.	U	170.	U
SVOA	Di-n-octylphthalate	380.	U	360.	U	340.	U	370.	U
SVOA	Dibenzo(a,h)anthracene	380.	U	360.	U	340.	U	370.	U
SVOA	Dibenzofuran	380.	U	360.	U	340.	U	370.	U
SVOA	Diethylphthalate	380.	U	360.	U	340.	U	370.	U
SVOA	Dimethylphthalate	380.	U	360.	U	340.	U	370.	U
SVOA	Fluoranthene	380.	U	360.	U	120.	J	65.	J
SVOA	Fluorene	380.	U	360.	U	340.	U	370.	U
SVOA	Hexachlorobenzene	380.	U	360.	U	340.	U	370.	U
SVOA	Hexachlorobutadiene	380.	U	360.	U	340.	U	370.	U
SVOA	Hexachlorocyclopentadiene	380.	U	360.	U	340.	U	370.	U
SVOA	Hexachloroethane	380.	U	360.	U	340.	U	370.	U
SVOA	Indeno(1,2,3-cd)pyrene	380.	U	360.	U	55.	J	370.	U
SVOA	Isophorone	380.	U	360.	U	340.	U	370.	U
SVOA	N-Nitroso-di-n-propylamine	380.	U	360.	U	340.	U	370.	U
SVOA	N-Nitrosodiphenylamine	380.	U	360.	U	340.	U	370.	U
SVOA	Naphthalene	380.	U	360.	U	340.	U	370.	U
SVOA	Nitrobenzene	380.	U	360.	U	340.	U	370.	U
SVOA	Pentachlorophenol	930.	U	880.	U	820.	U	890.	U
SVOA	Phenanthrene	380.	U	360.	U	340.	U	370.	U
SVOA	Phenol	380.	U	360.	U	340.	U	370.	U
SVOA	Pyrene	380.	U	360.	U	68.	J	38.	J
SVOA	bis(2-Chloroethoxy)methane	380.	U	360.	U	340.	U	370.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	360.	U	340.	U	370.	U
SVOA	bis(2-Chloroethyl)ether	380.	U	360.	U	340.	U	370.	U
SVOA	2,2'-oxybis(1-Chloropropane)	380.	U	360.	U	340.	U	370.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0001-01		029-C-0001-01		029-S-0001-03		029-S-0001-05		029-S-0001-05 DL	
	ORIGINAL ID ——>	29S0101		29S0101D		29S0103		29S0105		29S0105DL	
	LAB SAMPLE ID ——>	B03820		B03818		B03819		B03714		B03811DL	
	ID FROM REPORT ——>	29S0101		29S0101D		29S0103		29S0105		29S0105DL	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/02/94		02/02/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
VOA	1,1,1-Trichloroethane	12.	U	11.	U	10.	U	5.	J	56.	U
VOA	1,1,2,2-Tetrachloroethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,1,2-Trichloroethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,1-Dichloroethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,1-Dichloroethene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,2-Dichloroethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,2-Dichloroethene (total)	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	1,2-Dichloropropane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	2-Butanone (MEK)	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	2-Hexanone	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Acetone	34.	U	71.	U	150.	U	240.	U	160.	U
VOA	Benzene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Bromodichloromethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Bromoform	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Bromomethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Carbon disulfide	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Carbon tetrachloride	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Chlorobenzene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Chloroethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Chloroform	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Chloromethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Dibromochloromethane	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Ethylbenzene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Methylene chloride	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Styrene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Tetrachloroethene	12.	U	11.	U	10.	U	3.	J	56.	U
VOA	Toluene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Trichloroethene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	Vinyl chloride	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	m+p-Xylenes	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	cis-1,3-Dichloropropene	12.	U	11.	U	10.	U	11.	U	56.	U
VOA	trans-1,3-Dichloropropene	12.	U	11.	U	10.	U	11.	U	56.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0002-01		029-S-0002-03		029-S-0002-05		029-S-0003-01		029-C-0003-01 D		
	ORIGINAL ID ——>	29S0201		29S0203		29S0205		29S0301		29S0301D		
	LAB SAMPLE ID ——>	X17973		X17965		X17957		X18902		X18910		
	ID FROM REPORT ——>	29S0201		29S0203		29S0205		29S0301		29S0301D		
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94		
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>											
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		
Method	Parameter		VAL		VAL		VAL	00000	VAL		VAL	
METAL	Aluminum	948.		875.		206.	U	1040.		1050.		
METAL	Antimony	7.4	UJ	7.3	UJ	8.3	UJ	7.3	UJ	7.4	UJ	
METAL	Arsenic	0.83	U	0.81	U	0.92	U	0.82	U	0.82	U	
METAL	Barium	3.4	U	3.8	U	1.2	U	1.5	U	1.7	U	
METAL	Beryllium	0.62	U	0.61	U	0.69	U	0.61	U	0.62	U	
METAL	Cadmium	1.	U	1.	U	1.1	U	1.	U	1.	U	
METAL	Calcium	3060.		298.	U	227.	U	312.	U	327.	U	
METAL	Chromium	2.9		10.8		25.5		2.6		2.6		
METAL	Cobalt	1.2	U	1.2	U	1.4	U	1.2	U	1.2	U	
METAL	Copper	5.1	U	2.5	U	1.2	U	1.3	U	1.4	U	
METAL	Cyanide	1.2	U	1.2	U	1.3	U	1.2	U	1.2	U	
METAL	Iron	598.		603.		361.		558.		543.		
METAL	Lead	3.2		10.3		3.8		4.1		3.7		
METAL	Magnesium	195.		43.7		21.9	U	35.8		38.7		
METAL	Manganese	13.8	U	25.5	U	6.2	U	10.9	U	10.5	U	
METAL	Mercury	0.1	U	0.1	U	0.11	U	0.1	U	0.1	U	
METAL	Nickel	3.1	U	3.	U	3.6		3.1	U	3.1	U	
METAL	Potassium	344.	U	207.	U	175.	U	100.	U	143.	U	
METAL	Selenium	1.2	J	1.7	J	1.3	J	1.	UJ	1.	UJ	
METAL	Silver	1.2	U	1.2	U	1.4	U	1.2	U	1.2	U	
METAL	Sodium	1.9	U	1.8	U	2.1	U	1.8	U	1.9	U	
METAL	Thallium	1.7	U	1.6	U	1.8	U	1.6	U	1.6	U	
METAL	Vanadium	1.2	U	1.5		1.4	U	1.2	U	1.2		
METAL	Zinc	6.		10.4		4.4		3.4		3.9		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0002-01		029-S-0002-03		029-S-0002-05		029-S-0003-01		029-C-0003-01 D	
	ORIGINAL ID ——>	29S0201		29S0203		29S0205		29S0301		29S0301D	
	LAB SAMPLE ID ——>	1797.3		1796.5		1795.7		1890.2		1891.0	
	ID FROM REPORT ——>	29S0201		29S0203		29S0205		29S0301		29S0301D	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/09/94		02/09/94		02/09/94		02/10/94		02/10/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
PEST	4,4'-DDD	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	4,4'-DDE	3.4	U	1.3	J	3.8	U	3.3	U	3.4	U
PEST	4,4'-DDT	3.4	U	5.		3.8	U	3.3	U	3.4	U
PEST	Aldrin	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	Aroclor-1016	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Aroclor-1221	69.	U	68.	U	77.	U	68.	U	69.	U
PEST	Aroclor-1232	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Aroclor-1242	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Aroclor-1248	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Aroclor-1254	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Aroclor-1260	34.	U	34.	U	38.	U	33.	U	34.	U
PEST	Dieldrin	3.4	U	3.4	U	3.8	U	1.7	J	1.7	J
PEST	Endosulfan I	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	Endosulfan II	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	Endosulfan sulfate	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	Endrin	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	Endrin aldehyde	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	Endrin ketone	3.4	U	3.4	U	3.8	U	3.3	U	3.4	U
PEST	Heptachlor	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	Heptachlor epoxide	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	Methoxychlor	18.	U	17.	U	20.	U	17.	U	18.	U
PEST	Toxaphene	180.	U	170.	U	200.	U	170.	U	180.	U
PEST	alpha-BHC	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	alpha-Chlordane	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	beta-BHC	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	delta-BHC	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	gamma-BHC (Lindane)	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	gamma-Chlordane	1.8	U	1.7	U	2.	U	1.7	U	1.8	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR	

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0002-01		029-S-0002-03		029-S-0002-05		029-S-0003-01		029-S-0003-01 DRE		029-C-0003-01 D	
	ORIGINAL ID ——>	29S0201		29S0203		29S0205		29S0301		29S0301DRE		29S0301D	
	LAB SAMPLE ID ——>	1797.3		1796.5		1795.7		1890.2		1891.0RE		1891.0	
	ID FROM REPORT ——>	29S0201		29S0203		29S0205		29S0301		29S0301DRE		29S0301D	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/14/94		02/14/94		02/11/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
SVOA	1,2,4-Trichlorobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	1,2-Dichlorobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	1,3-Dichlorobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	1,4-Dichlorobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,4,5-Trichlorophenol	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dichlorophenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dimethylphenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dinitrophenol	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	2,4-Dinitrotoluene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,6-Dinitrotoluene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2-Chloronaphthalene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2-Chlorophenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2-Methylnaphthalene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2-Nitroaniline	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	2-Nitrophenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	3-Nitroaniline	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	4,6-Dinitro-2-methylphenol	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	4-Chloro-3-methylphenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	4-Chloroaniline	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	4-Nitroaniline	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	4-Nitrophenol	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	Acenaphthene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Acenaphthylene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Anthracene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Benzo(a)anthracene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Benzo(a)pyrene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Benzo(b)fluoranthene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Benzo(g,h,i)perylene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Benzo(k)fluoranthene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Butylbenzylphthalate	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0002-01		029-S-0002-03		029-S-0002-05		029-S-0003-01		029-S-0003-01 DRE		029-C-0003-01 D	
	ORIGINAL ID ——>	29S0201		29S0203		29S0205		29S0301		29S0301DRE		29S0301D	
	LAB SAMPLE ID ——>	1797.3		1796.5		1795.7		1890.2		1891.0RE		1891.0	
	ID FROM REPORT ——>	29S0201		29S0203		29S0205		29S0301		29S0301DRE		29S0301D	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/14/94		02/14/94		02/11/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
SVOA	Carbazole	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Chrysene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Di-n-butylphthalate	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Di-n-octylphthalate	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Dibenzofuran	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Diethylphthalate	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Dimethylphthalate	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Fluoranthene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Fluorene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorobutadiene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Hexachloroethane	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Isophorone	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Naphthalene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Nitrobenzene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Pentachlorophenol	820.	U	820.	U	920.	U	820.	U	820.	U	820.	U
SVOA	Phenanthrene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Phenol	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	Pyrene	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	380.	U	340.	U	340.	U	340.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0002-01		029-S-0002-03		029-S-0002-05		029-S-0003-01		029-C-0003-01 D	
	ORIGINAL ID ——>	29S0201		29S0203		29S0205		29S0301		29S0301D	
	LAB SAMPLE ID ——>	B03809		B03808		B03905					
	ID FROM REPORT ——>	29S0201		29S0203		29S0205		29S0301		29S0301D	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/07/94		02/07/94		02/08/94		02/08/94		02/08/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	2-Hexanone	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Acetone	14.	U	34.	U	11.	U	11.	U	71.	U
VOA	Benzene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Bromodichloromethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Bromoform	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Bromomethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Carbon disulfide	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Carbon tetrachloride	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Chlorobenzene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Chloroethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Chloroform	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Chloromethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Dibromochloromethane	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Ethylbenzene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Methylene chloride	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Styrene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Tetrachloroethene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Toluene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Trichloroethene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	Vinyl chloride	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	m+p-Xylenes	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	11.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	11.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0003-03		029-S-0003-05		029-S-0004-01		029-S-0004-03			
	ORIGINAL ID ——>	29S0303		29S0305		29S0401		29S0403			
	LAB SAMPLE ID ——>	X18929		X18937		X18988		X18996			
	ID FROM REPORT ——>	29S0303		29S0305		29S0401		29S0403			
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG			
Method	Parameter		VAL		VAL		VAL		VAL		
METAL	Aluminum	310.	U	198.	U	1820.	J	8660.	J		
METAL	Antimony	7.4	UJ	8.3	UJ	7.4	UJ	8.1	UJ		
METAL	Arsenic	0.82	U	0.92	U	0.82	U	1.9	U		
METAL	Barium	0.7	U	0.46	U	3.7	J	14.6	J		
METAL	Beryllium	0.62	U	0.69	U	0.61	U	0.67	U		
METAL	Cadmium	1.	U	1.1	U	1.	U	1.1	U		
METAL	Calcium	265.	U	156.	U	885.		527.			
METAL	Chromium	8.3		45.9		2.9	J	8.6	J		
METAL	Cobalt	1.2	U	1.4	U	1.2	U	1.3	U		
METAL	Copper	0.69	U	1.2	U	1.7	UJ	5.	U		
METAL	Cyanide	1.2	U	1.4	U	1.3	U	1.4	U		
METAL	Iron	266.		404.		939.	J	3550.	J		
METAL	Lead	1.6		1.2		9.9		17.7			
METAL	Magnesium	23.		18.8		64.4	U	101.			
METAL	Manganese	5.3	U	5.7	U	33.6		168.			
METAL	Mercury	0.1	U	0.11	U	0.1	U	0.1	U		
METAL	Nickel	3.1	U	6.7		3.1	U	3.4	U		
METAL	Potassium	96.6	U	137.	U	144.		105.	U		
METAL	Selenium	1.	UJ	1.1	UJ	1.	U	1.1	U		
METAL	Silver	1.2	U	1.4	U	1.2	UJ	1.3	UJ		
METAL	Sodium	1.9	U	2.1	U	31.8		18.7			
METAL	Thallium	1.6	U	1.8	U	1.6	U	1.8	U		
METAL	Vanadium	1.2	U	1.4	U	2.7	J	11.9	J		
METAL	Zinc	1.9		2.6		5.	U	8.5	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0003-03		029-S-0003-05		029-S-0004-01		029-S-0004-03			
	ORIGINAL ID ——>	29S0303		29S0305		29S0401		29S0403			
	LAB SAMPLE ID ——>	1892.9		1893.7		1898.8		1899.6			
	ID FROM REPORT ——>	29S0303		29S0305		29S0401		29S0403			
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/09/94		02/08/94		02/07/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT503	VAL	CT503	VAL	CT504	VAL	CT504	VAL		
PEST	4,4'-DDD	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	4,4'-DDE	3.4	U	3.8	U	1.1	J	3.7	U		
PEST	4,4'-DDT	3.4	U	3.8	U	5.9		2.9	J		
PEST	Aldrin	1.7	U	2.	U	1.7	U	1.9	U		
PEST	Aroclor-1016	34.	U	38.	U	34.	U	37.	U		
PEST	Aroclor-1221	69.	U	77.	U	68.	U	75.	U		
PEST	Aroclor-1232	34.	U	38.	U	34.	U	37.	U		
PEST	Aroclor-1242	34.	U	38.	U	34.	U	37.	U		
PEST	Aroclor-1248	34.	U	38.	U	34.	U	37.	U		
PEST	Aroclor-1254	34.	U	38.	U	34.	U	37.	U		
PEST	Aroclor-1260	34.	U	38.	U	34.	U	37.	U		
PEST	Dieldrin	3.4	U	3.8	U	0.83	J	3.7	U		
PEST	Endosulfan I	1.7	U	2.	U	1.7	U	1.9	U		
PEST	Endosulfan II	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	Endosulfan sulfate	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	Endrin	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	Endrin aldehyde	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	Endrin ketone	3.4	U	3.8	U	3.4	U	3.7	U		
PEST	Heptachlor	1.7	U	2.	U	1.7	U	1.9	U		
PEST	Heptachlor epoxide	1.7	U	2.	U	1.7	U	1.9	U		
PEST	Methoxychlor	17.	U	20.	U	17.	U	19.	U		
PEST	Toxaphene	170.	U	200.	U	170.	U	190.	U		
PEST	alpha-BHC	1.7	U	2.	U	1.7	U	1.9	U		
PEST	alpha-Chlordane	1.7	U	2.	U	1.7	U	1.9	U		
PEST	beta-BHC	1.7	U	2.	U	1.7	U	1.9	U		
PEST	delta-BHC	1.7	U	2.	U	1.7	U	1.9	U		
PEST	gamma-BHC (Lindane)	1.7	U	2.	U	1.7	U	1.9	U		
PEST	gamma-Chlordane	1.7	U	2.	U	1.7	U	1.9	U		
PEST	Endrin aldehyde	NR		NR		NR		NR			

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0003-03		029-S-0003-03 RE		029-S-0003-05		029-S-0003-05 RE		029-S-0004-01		029-S-0004-03	
ORIGINAL ID ——>		29S0303		29S0303RE		29S0305		29S0305RE		29S0401		29S0403	
LAB SAMPLE ID ——>		1892.9		1892.9RE		1893.7		1893.7RE		1898.8		1899.6	
ID FROM REPORT ——>		29S0303		29S0303RE		29S0305		29S0305RE		29S0401		29S0403	
SAMPLE DATE ——>		02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/03/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/11/94		02/14/94		02/11/94		02/14/94		02/09/94		02/09/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT504	VAL	CT504	VAL
SVOA	1,2,4-Trichlorobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	1,2-Dichlorobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	1,3-Dichlorobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	1,4-Dichlorobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,4,5-Trichlorophenol	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,4-Dichlorophenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,4-Dimethylphenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,4-Dinitrophenol	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	2,4-Dinitrotoluene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,6-Dinitrotoluene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2-Chloronaphthalene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2-Chlorophenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2-Methylnaphthalene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2-Nitroaniline	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	2-Nitrophenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	3-Nitroaniline	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	4,6-Dinitro-2-methylphenol	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	4-Chloro-3-methylphenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	4-Chloroaniline	340.	U	340.	U	380.	U	380.	U	330.	UJ	370.	UJ
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	4-Nitroaniline	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	4-Nitrophenol	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	Acenaphthene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Acenaphthylene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Anthracene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Benzo(a)anthracene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Benzo(a)pyrene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Benzo(b)fluoranthene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Benzo(g,h,i)perylene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Benzo(k)fluoranthene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Butylbenzylphthalate	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0003-03		029-S-0003-03 RE		029-S-0003-05		029-S-0003-05 RE		029-S-0004-01		029-S-0004-03	
	ORIGINAL ID ——>	29S0303		29S0303RE		29S0305		29S0305RE		29S0401		29S0403	
	LAB SAMPLE ID ——>	1892.9		1892.9RE		1893.7		1893.7RE		1898.8		1899.6	
	ID FROM REPORT ——>	29S0303		29S0303RE		29S0305		29S0305RE		29S0401		29S0403	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/11/94		02/14/94		02/11/94		02/14/94		02/09/94		02/09/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT504	VAL	CT504	VAL
SVOA	Carbazole	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Chrysene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Di-n-butylphthalate	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Di-n-octylphthalate	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Dibenzofuran	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Diethylphthalate	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Dimethylphthalate	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Fluoranthene	340.	U	340.	U	380.	U	380.	U	330.	U	39.	J
SVOA	Fluorene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Hexachlorobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Hexachlorobutadiene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Hexachloroethane	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Isophorone	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Naphthalene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Nitrobenzene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Pentachlorophenol	820.	U	820.	U	910.	U	910.	U	810.	U	900.	U
SVOA	Phenanthrene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Phenol	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	Pyrene	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	380.	U	380.	U	330.	U	370.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0003-03		029-S-0003-05		029-S-0004-01		029-S-0004-03		029-S-0004-03 DL	
	ORIGINAL ID ——>	29S0303		29S0305		29S0401		29S0403		29S0403DL	
	LAB SAMPLE ID ——>										
	ID FROM REPORT ——>	29S0303		29S0305		29S0401		29S0403		29S0403DL	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/09/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT504	VAL	CT504	VAL	CT504	VAL
VOA	1,1,1-Trichloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,1,2,2-Tetrachloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,1,2-Trichloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,1-Dichloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,1-Dichloroethene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,2-Dichloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,2-Dichloroethene (total)	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	1,2-Dichloropropane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	2-Butanone (MEK)	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	2-Hexanone	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Acetone	11.	U	11.	U	10.	U	10.	U	360.	U
VOA	Benzene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Bromodichloromethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Bromoform	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Bromomethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Carbon disulfide	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Carbon tetrachloride	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Chlorobenzene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Chloroethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Chloroform	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Chloromethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Dibromochloromethane	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Ethylbenzene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Methylene chloride	11.	U	11.	U	2.	J	2.	J	53.	U
VOA	Styrene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Tetrachloroethene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Toluene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Trichloroethene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	Vinyl chloride	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	m+p-Xylenes	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	cis-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	53.	U
VOA	trans-1,3-Dichloropropene	11.	U	11.	U	10.	U	10.	U	53.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0004-05		029-S-0005-01		029-S-0005-03		029-S-0006-01			
	ORIGINAL ID ——>	29S0405		29S0501		29S0503		29S0601			
	LAB SAMPLE ID ——>	X19003		X18961		X18970		X19038			
	ID FROM REPORT ——>	29S0405		29S0501		29S0503		29S0601			
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG			
Method	Parameter		VAL		VAL		VAL		VAL		
METAL	Aluminum	2640.	J	2010.	J	1080.	J	175.	J		
METAL	Antimony	8.7	UJ	7.4	UJ	7.8	UJ	7.5	UJ		
METAL	Arsenic	0.96	U	1.2	U	0.87	U	0.83	U		
METAL	Barium	2.8	U	3.8	J	2.1	U	0.8	U		
METAL	Beryllium	0.72	U	0.61	U	0.65	U	0.62	U		
METAL	Cadmium	1.2	U	1.	U	1.1	U	1.	U		
METAL	Calcium	361.		1490.		98.6	U	571.			
METAL	Chromium	4.9	J	3.4	J	5.3	J	1.5	J		
METAL	Cobalt	1.4	U	1.2	U	1.3	U	1.2	U		
METAL	Copper	1.4	UJ	2.5	UJ	1.1	UJ	0.62	U		
METAL	Cyanide	1.5	U	1.3	U	1.4	U	1.3	U		
METAL	Iron	988.	J	1040.	J	543.	J	118.	J		
METAL	Lead	13.3		15.3		10.4		0.72			
METAL	Magnesium	53.4	U	72.4	U	16.6	U	29.	U		
METAL	Manganese	14.5	UJ	58.6		37.2		4.4	UJ		
METAL	Mercury	0.11	U	0.1	U	0.1	U	0.1	U		
METAL	Nickel	3.6	U	3.1	U	3.2	U	3.1	U		
METAL	Potassium	113.	U	96.	U	102.	U	97.4	U		
METAL	Selenium	1.2	U	1.	U	1.1	U	1.	U		
METAL	Silver	1.4	UJ	1.2	UJ	1.3	UJ	1.2	UJ		
METAL	Sodium	14.6	U	17.4		4.6	U	5.5	U		
METAL	Thallium	1.9	U	1.6	U	1.7	U	1.7	U		
METAL	Vanadium	3.	J	3.4	J	1.6	J	1.2	U		
METAL	Zinc	6.9	U	6.4	U	1.9	U	1.9	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0004-05		029-S-0005-01		029-S-0005-03		029-S-0006-01			
	ORIGINAL ID ——>	29S0405		29S0501		29S0503		29S0601			
	LAB SAMPLE ID ——>	1900.3		1896.1		1897.0		1903.8			
	ID FROM REPORT ——>	29S0405		29S0501		29S0503		29S0601			
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/07/94		02/07/94		02/07/94		02/08/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
PEST	4,4'-DDD	4.1		3.4	U	3.6	U	3.4	U		
PEST	4,4'-DDE	1.4	J	3.4	U	3.6	U	2.1	J		
PEST	4,4'-DDT	0.99	J	3.4	U	3.6	U	3.4	U		
PEST	Aldrin	2.	U	1.7	U	1.8	U	1.8	U		
PEST	Aroclor-1016	40.	U	34.	U	36.	U	34.	U		
PEST	Aroclor-1221	80.	U	68.	U	72.	U	70.	U		
PEST	Aroclor-1232	40.	U	34.	U	36.	U	34.	U		
PEST	Aroclor-1242	40.	U	34.	U	36.	U	34.	U		
PEST	Aroclor-1248	40.	U	34.	U	36.	U	34.	U		
PEST	Aroclor-1254	40.	U	34.	U	36.	U	34.	U		
PEST	Aroclor-1260	40.	U	34.	U	36.	U	34.	U		
PEST	Dieldrin	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Endosulfan I	2.	U	1.7	U	1.8	U	1.8	U		
PEST	Endosulfan II	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Endosulfan sulfate	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Endrin	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Endrin aldehyde	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Endrin ketone	4.	U	3.4	U	3.6	U	3.4	U		
PEST	Heptachlor	2.	U	1.7	U	1.8	U	1.8	U		
PEST	Heptachlor epoxide	2.	U	1.7	U	1.8	U	1.8	U		
PEST	Methoxychlor	20.	U	17.	U	18.	U	18.	U		
PEST	Toxaphene	200.	U	170.	U	180.	U	180.	U		
PEST	alpha-BHC	2.	U	1.7	U	1.8	U	1.8	U		
PEST	alpha-Chlordane	2.	U	1.7	U	1.8	U	1.8	U		
PEST	beta-BHC	2.	U	1.7	U	1.8	U	1.8	U		
PEST	delta-BHC	2.	U	1.7	U	1.8	U	1.8	U		
PEST	gamma-BHC (Lindane)	2.	U	1.7	U	1.8	U	1.8	U		
PEST	gamma-Chlordane	2.	U	1.7	U	1.8	U	1.8	U		
PEST	Endrin aldehyde	NR		NR		NR		NR			

+++ Validation Complete +++

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0004-05		029-S-0005-01		029-S-0005-03		029-S-0006-01			
ORIGINAL ID ——>		29S0405		29S0501		29S0503		29S0601			
LAB SAMPLE ID ——>		1900.3		1896.1		1897.0		1903.8			
ID FROM REPORT ——>		29S0405		29S0501		29S0503		29S0601			
SAMPLE DATE ——>		02/03/94		02/03/94		02/03/94		02/04/94			
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/10/94		02/09/94		02/09/94		02/10/94			
MATRIX ——>		Soil		Soil		Soil		Soil			
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
SVOA	1,2,4-Trichlorobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	1,2-Dichlorobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	1,3-Dichlorobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	1,4-Dichlorobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	2,4,5-Trichlorophenol	960.	U	810.	U	870.	U	830.	U		
SVOA	2,4,6-Trichlorophenol	390.	U	330.	U	360.	U	340.	U		
SVOA	2,4-Dichlorophenol	390.	U	330.	U	360.	U	340.	U		
SVOA	2,4-Dimethylphenol	390.	U	330.	U	360.	U	340.	U		
SVOA	2,4-Dinitrophenol	960.	U	810.	U	870.	U	830.	U		
SVOA	2,4-Dinitrotoluene	390.	U	330.	U	360.	U	340.	U		
SVOA	2,6-Dinitrotoluene	390.	U	330.	U	360.	U	340.	U		
SVOA	2-Chloronaphthalene	390.	U	330.	U	360.	U	340.	U		
SVOA	2-Chlorophenol	390.	U	330.	U	360.	U	340.	U		
SVOA	2-Methylnaphthalene	390.	U	330.	U	360.	U	340.	U		
SVOA	2-Methylphenol (o-Cresol)	390.	U	330.	U	360.	U	340.	U		
SVOA	2-Nitroaniline	960.	U	810.	U	870.	U	830.	U		
SVOA	2-Nitrophenol	390.	U	330.	U	360.	U	340.	U		
SVOA	3,3'-Dichlorobenzidine	390.	U	330.	U	360.	U	340.	U		
SVOA	3-Nitroaniline	960.	U	810.	U	870.	U	830.	U		
SVOA	4,6-Dinitro-2-methylphenol	960.	U	810.	U	870.	U	830.	U		
SVOA	4-Bromophenyl-phenylether	390.	U	330.	U	360.	U	340.	U		
SVOA	4-Chloro-3-methylphenol	390.	U	330.	U	360.	U	340.	U		
SVOA	4-Chloroaniline	390.	R	330.	UJ	360.	UJ	340.	R		
SVOA	4-Chlorophenyl-phenylether	390.	U	330.	U	360.	U	340.	U		
SVOA	4-Methylphenol (p-Cresol)	390.	U	330.	U	360.	U	340.	U		
SVOA	4-Nitroaniline	960.	U	810.	U	870.	U	830.	U		
SVOA	4-Nitrophenol	960.	U	810.	U	870.	U	830.	U		
SVOA	Acenaphthene	390.	U	330.	U	360.	U	340.	U		
SVOA	Acenaphthylene	390.	U	330.	U	360.	U	340.	U		
SVOA	Anthracene	390.	U	330.	U	360.	U	340.	U		
SVOA	Benzo(a)anthracene	390.	U	34.	J	360.	U	340.	U		
SVOA	Benzo(a)pyrene	390.	U	330.	U	360.	U	340.	U		
SVOA	Benzo(b)fluoranthene	58.	J	54.	J	360.	U	340.	U		
SVOA	Benzo(g,h,i)perylene	390.	U	330.	U	360.	U	340.	U		
SVOA	Benzo(k)fluoranthene	390.	U	330.	U	360.	U	340.	U		
SVOA	Butylbenzylphthalate	390.	U	330.	U	360.	U	340.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0004-05		029-S-0005-01		029-S-0005-03		029-S-0006-01			
	ORIGINAL ID ——>	29S0405		29S0501		29S0503		29S0601			
	LAB SAMPLE ID ——>	1900.3		1896.1		1897.0		1903.8			
	ID FROM REPORT ——>	29S0405		29S0501		29S0503		29S0601			
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/09/94		02/09/94		02/10/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
SVOA	Carbazole	390.	U	330.	U	360.	U	340.	U		
SVOA	Chrysene	390.	U	44.	J	360.	U	340.	U		
SVOA	Di-n-butylphthalate	390.	U	330.	U	360.	U	340.	U		
SVOA	Di-n-octylphthalate	390.	U	330.	U	360.	U	340.	U		
SVOA	Dibenzo(a,h)anthracene	390.	U	330.	U	360.	U	340.	U		
SVOA	Dibenzofuran	390.	U	330.	U	360.	U	340.	U		
SVOA	Diethylphthalate	390.	U	330.	U	360.	U	340.	U		
SVOA	Dimethylphthalate	390.	U	330.	U	360.	U	340.	U		
SVOA	Fluoranthene	74.	J	93.	J	360.	U	340.	U		
SVOA	Fluorene	390.	U	330.	U	360.	U	340.	U		
SVOA	Hexachlorobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	Hexachlorobutadiene	390.	U	330.	U	360.	U	340.	U		
SVOA	Hexachlorocyclopentadiene	390.	U	330.	U	360.	U	340.	U		
SVOA	Hexachloroethane	390.	U	330.	U	360.	U	340.	U		
SVOA	Indeno(1,2,3-cd)pyrene	390.	U	330.	U	360.	U	340.	U		
SVOA	Isophorone	390.	U	330.	U	360.	U	340.	U		
SVOA	N-Nitroso-di-n-propylamine	390.	U	330.	U	360.	U	340.	U		
SVOA	N-Nitrosodiphenylamine	390.	U	330.	U	360.	U	340.	U		
SVOA	Naphthalene	390.	U	330.	U	360.	U	340.	U		
SVOA	Nitrobenzene	390.	U	330.	U	360.	U	340.	U		
SVOA	Pentachlorophenol	960.	U	810.	U	870.	U	830.	U		
SVOA	Phenanthrene	390.	U	38.	J	360.	U	340.	U		
SVOA	Phenol	390.	U	330.	U	360.	U	340.	U		
SVOA	Pyrene	61.	J	74.	J	360.	U	340.	U		
SVOA	bis(2-Chloroethoxy)methane	390.	U	330.	U	360.	U	340.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	330.	U	360.	U	340.	U		
SVOA	bis(2-Chloroethyl)ether	390.	U	330.	U	360.	U	340.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	390.	U	330.	U	360.	U	340.	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0004-05		029-S-0004-05 RE		029-S-0005-01		029-S-0005-01 DL		029-S-0005-03		029-S-0006-01	
	ORIGINAL ID ——>	29S0405		29S0405RE		29S0501		29S0501DL		29S0503		29S0601	
	LAB SAMPLE ID ——>												
	ID FROM REPORT ——>	29S0405		29S0405RE		29S0501		29S0501DL		29S0503		29S0601	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/08/94		02/09/94		02/08/94		02/09/94		02/08/94		02/09/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL
VOA	1,1,1-Trichloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Acetone	10.	U	180.	UJ	10.	U	360.	U	10.	U	10.	U
VOA	Benzene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Bromoform	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Chloroform	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Methylene chloride	2.	J	12.	UJ	2.	J	53.	U	2.	J	2.	J
VOA	Styrene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Toluene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	12.	UJ	10.	U	53.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0006-03		029-S-0007-01		029-C-0007-01 D		029-S-0007-03			
	ORIGINAL ID ——>	29S0603		29S0701		29S0701D		29S0703			
	LAB SAMPLE ID ——>	X19046		X19054		X19062		X19070			
	ID FROM REPORT ——>	29S0603		29S0701		29S0701D		29S0703			
	SAMPLE DATE ——>	02/04/94		02/04/94		02/04/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG			
Method	Parameter		VAL		VAL		VAL		VAL		
METAL	Aluminum	109.	J	3870.	J	8880.	J	500.	J		
METAL	Antimony	8.1	UJ	7.6	UJ	7.7	UJ	8.3	UJ		
METAL	Arsenic	0.9	U	2.	U	2.8	U	0.99	U		
METAL	Barium	0.75	U	21.4	J	9.8	J	3.8	J		
METAL	Beryllium	0.67	U	0.63	U	0.64	U	0.69	U		
METAL	Cadmium	1.1	U	1.	U	2.8		1.1	U		
METAL	Calcium	589.		739.		883.		120.	U		
METAL	Chromium	5.2	J	4.8	J	9.9	J	5.1	J		
METAL	Cobalt	1.3	U	1.3	U	1.3	U	1.4	U		
METAL	Copper	0.67	UJ	3.7	UJ	4.9	UJ	1.7	UJ		
METAL	Cyanide	1.4	U	1.3	U	1.3	U	1.4	U		
METAL	Iron	109.		2290.	J	4730.	J	1080.	J		
METAL	Lead	0.45	U	25.2		44.5		9.3			
METAL	Magnesium	33.4	U	89.5		81.8		30.8	U		
METAL	Manganese	0.9	UJ	71.4		58.3		5.5	UJ		
METAL	Mercury	0.09	U	0.09	U	0.11	U	0.11	U		
METAL	Nickel	3.4	U	3.1	U	3.2	U	3.4	U		
METAL	Potassium	105.	U	98.4	U	100.	U	108.	U		
METAL	Selenium	1.1	U	1.	U	1.1	U	1.1	U		
METAL	Silver	1.3	UJ	1.3	UJ	1.3	UJ	1.4	UJ		
METAL	Sodium	12.4	U	19.7		14.4	U	17.	U		
METAL	Thallium	1.8	U	1.7	U	1.7	U	1.8	U		
METAL	Vanadium	1.3	U	6.1	J	14.2	J	4.5	J		
METAL	Zinc	2.	U	10.5	U	24.7	U	6.5	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0006-03		029-S-0007-01		029-C-0007-01 D		029-S-0007-03			
	ORIGINAL ID ——>	29S0603		29S0701		29S0701D		29S0703			
	LAB SAMPLE ID ——>	1904.6		1905.4		1906.2		1907.0			
	ID FROM REPORT ——>	29S0603		29S0701		29S0701D		29S0703			
	SAMPLE DATE ——>	02/04/94		02/04/94		02/04/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/08/94		02/08/94		02/08/94		02/11/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
PEST	4,4'-DDD	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	4,4'-DDE	3.7	U	5.8		7.3		3.8	U		
PEST	4,4'-DDT	3.7	U	5.6		7.		3.8	U		
PEST	Aldrin	1.9	U	1.8	U	1.8	U	2.	U		
PEST	Aroclor-1016	37.	U	35.	U	35.	U	38.	U		
PEST	Aroclor-1221	75.	U	71.	U	72.	U	77.	U		
PEST	Aroclor-1232	37.	U	35.	U	35.	U	38.	U		
PEST	Aroclor-1242	37.	U	35.	U	35.	U	38.	U		
PEST	Aroclor-1248	37.	U	35.	U	35.	U	38.	U		
PEST	Aroclor-1254	37.	U	35.	U	35.	U	38.	U		
PEST	Aroclor-1260	37.	U	35.	U	35.	U	38.	U		
PEST	Dieldrin	3.7	U	3.4	J	5.9		3.8	U		
PEST	Endosulfan I	1.9	U	1.8	U	1.8	U	2.	U		
PEST	Endosulfan II	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	Endosulfan sulfate	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	Endrin	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	Endrin aldehyde	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	Endrin ketone	3.7	U	3.5	U	3.5	U	3.8	U		
PEST	Heptachlor	1.9	U	1.8	U	1.8	U	2.	U		
PEST	Heptachlor epoxide	0.61	J	1.8	U	1.8	U	2.	U		
PEST	Methoxychlor	19.	U	18.	U	18.	U	19.	U		
PEST	Toxaphene	190.	U	180.	U	180.	U	200.	U		
PEST	alpha-BHC	1.9	U	1.8	U	1.8	U	2.	U		
PEST	alpha-Chlordane	1.9	U	1.8	U	1.8	U	2.	U		
PEST	beta-BHC	1.9	U	1.8	U	1.8	U	2.	U		
PEST	delta-BHC	1.9	U	1.8	U	1.8	U	2.	U		
PEST	gamma-BHC (Lindane)	1.9	U	1.8	U	1.8	U	2.	U		
PEST	gamma-Chlordane	1.9	U	1.8	U	0.47	J	2.	U		
PEST	Endrin aldehyde	NR		NR		NR		NR			

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0006-03		029-S-0007-01		029-C-0007-01 D		029-S-0007-03			
ORIGINAL ID ——>		29S0603		29S0701		29S0701D		29S0703			
LAB SAMPLE ID ——>		1904.6		1905.4		1906.2		1907.0			
ID FROM REPORT ——>		29S0603		29S0701		29S0701D		29S0703			
SAMPLE DATE ——>		02/04/94		02/04/94		02/04/94		02/04/94			
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/10/94		02/10/94		02/10/94		02/12/94			
MATRIX ——>		Soil		Soil		Soil		Soil			
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
SVOA	1,2,4-Trichlorobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	1,2-Dichlorobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	1,3-Dichlorobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	1,4-Dichlorobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	2,4,5-Trichlorophenol	900.	U	840.	U	860.	U	920.	U		
SVOA	2,4,6-Trichlorophenol	370.	U	350.	U	350.	U	380.	U		
SVOA	2,4-Dichlorophenol	370.	U	350.	U	350.	U	380.	U		
SVOA	2,4-Dimethylphenol	370.	U	350.	U	350.	U	380.	U		
SVOA	2,4-Dinitrophenol	900.	U	840.	U	860.	U	920.	R		
SVOA	2,4-Dinitrotoluene	370.	U	350.	U	350.	U	380.	U		
SVOA	2,6-Dinitrotoluene	370.	U	350.	U	350.	U	380.	U		
SVOA	2-Chloronaphthalene	370.	U	350.	U	350.	U	380.	U		
SVOA	2-Chlorophenol	370.	U	350.	U	350.	U	380.	U		
SVOA	2-Methylnaphthalene	370.	U	350.	U	350.	U	380.	U		
SVOA	2-Methylphenol (o-Cresol)	370.	U	350.	U	350.	U	380.	U		
SVOA	2-Nitroaniline	900.	U	840.	U	860.	U	920.	U		
SVOA	2-Nitrophenol	370.	U	350.	U	350.	U	380.	U		
SVOA	3,3'-Dichlorobenzidine	370.	U	350.	U	350.	U	380.	R		
SVOA	3-Nitroaniline	900.	U	840.	U	860.	U	920.	U		
SVOA	4,6-Dinitro-2-methylphenol	900.	U	840.	U	860.	U	920.	U		
SVOA	4-Bromophenyl-phenylether	370.	U	350.	U	350.	U	380.	U		
SVOA	4-Chloro-3-methylphenol	370.	U	350.	U	350.	U	380.	U		
SVOA	4-Chloroaniline	370.	R	350.	R	350.	R	380.	R		
SVOA	4-Chlorophenyl-phenylether	370.	U	350.	U	350.	U	380.	U		
SVOA	4-Methylphenol (p-Cresol)	370.	U	350.	U	350.	U	380.	U		
SVOA	4-Nitroaniline	900.	U	840.	U	860.	U	920.	U		
SVOA	4-Nitrophenol	900.	U	840.	U	860.	U	920.	U		
SVOA	Acenaphthene	370.	U	350.	U	350.	U	380.	U		
SVOA	Acenaphthylene	370.	U	350.	U	350.	U	380.	U		
SVOA	Anthracene	370.	U	350.	U	350.	U	380.	U		
SVOA	Benzo(a)anthracene	370.	U	350.	U	350.	U	380.	U		
SVOA	Benzo(a)pyrene	370.	U	350.	U	350.	U	380.	U		
SVOA	Benzo(b)fluoranthene	370.	U	44.	J	63.	J	380.	U		
SVOA	Benzo(g,h,i)perylene	370.	U	350.	U	350.	U	380.	U		
SVOA	Benzo(k)fluoranthene	370.	U	350.	U	350.	U	380.	U		
SVOA	Butylbenzylphthalate	370.	U	350.	U	350.	U	380.	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0006-03		029-S-0007-01		029-C-0007-01 D		029-S-0007-03			
	ORIGINAL ID ——>	29S0603		29S0701		29S0701D		29S0703			
	LAB SAMPLE ID ——>	1904.6		1905.4		1906.2		1907.0			
	ID FROM REPORT ——>	29S0603		29S0701		29S0701D		29S0703			
	SAMPLE DATE ——>	02/04/94		02/04/94		02/04/94		02/04/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/12/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL		
SVOA	Carbazole	370.	U	350.	U	350.	U	380.	U		
SVOA	Chrysene	370.	U	36.	J	53.	J	380.	U		
SVOA	Di-n-butylphthalate	370.	U	350.	U	350.	U	380.	U		
SVOA	Di-n-octylphthalate	370.	U	350.	U	350.	U	380.	U		
SVOA	Dibenzo(a,h)anthracene	370.	U	350.	U	350.	U	380.	U		
SVOA	Dibenzofuran	370.	U	350.	U	350.	U	380.	U		
SVOA	Diethylphthalate	370.	U	350.	U	350.	U	380.	U		
SVOA	Dimethylphthalate	370.	U	350.	U	350.	U	380.	U		
SVOA	Fluoranthene	370.	U	56.	J	80.	J	380.	U		
SVOA	Fluorene	370.	U	350.	U	350.	U	380.	U		
SVOA	Hexachlorobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	Hexachlorobutadiene	370.	U	350.	U	350.	U	380.	U		
SVOA	Hexachlorocyclopentadiene	370.	U	350.	U	350.	U	380.	R		
SVOA	Hexachloroethane	370.	U	350.	U	350.	U	380.	U		
SVOA	Indeno(1,2,3-cd)pyrene	370.	U	350.	U	350.	U	380.	U		
SVOA	Isophorone	370.	U	350.	U	350.	U	380.	U		
SVOA	N-Nitroso-di-n-propylamine	370.	U	350.	U	350.	U	380.	U		
SVOA	N-Nitrosodiphenylamine	370.	U	350.	U	350.	U	380.	U		
SVOA	Naphthalene	370.	U	350.	U	350.	U	380.	U		
SVOA	Nitrobenzene	370.	U	350.	U	350.	U	380.	U		
SVOA	Pentachlorophenol	900.	U	840.	U	860.	U	920.	U		
SVOA	Phenanthrene	370.	U	350.	U	350.	U	380.	U		
SVOA	Phenol	370.	U	350.	U	350.	U	380.	U		
SVOA	Pyrene	370.	U	47.	J	70.	J	380.	U		
SVOA	bis(2-Chloroethoxy)methane	370.	U	350.	U	350.	U	380.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	370.	U	40.	U	350.	U	380.	U		
SVOA	bis(2-Chloroethyl)ether	370.	U	350.	U	350.	U	380.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	370.	U	350.	U	350.	U	380.	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0006-03		029-S-0007-01		029-S-0007-01 DDL		029-S-0007-01 DL		029-C-0007-01 D		029-S-0007-03	
ORIGINAL ID ——>		29S0603		29S0701		29S0701DDL		29S0701DL		29S0701D		29S0703	
LAB SAMPLE ID ——>													
ID FROM REPORT ——>		29S0603		29S0701		29S0701DDL		29S0701DL		29S0701D		29S0703	
SAMPLE DATE ——>		02/04/94		02/04/94		02/04/94		02/04/94		02/04/94		02/04/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL	CT504	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Acetone	10.	U	10.	U	390.	U	360.	U	61D.	J	10.	U
VOA	Benzene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Bromoform	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Chloroform	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Methylene chloride	2.	J	2.	J	54.	U	53.	U	11.	U	2.	J
VOA	Styrene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Toluene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	54.	U	53.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0008-01		029-S-0008-03		029-S-0009-01		029-C-0009-01 D		029-S-0009-03	
	ORIGINAL ID ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	LAB SAMPLE ID ——>	X17930		X17949		X18864		X18872		X18880	
	ID FROM REPORT ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	1870.		846.		1890.		1930.		336.	
METAL	Antimony	7.5	UJ	7.5	UJ	7.5	UJ	7.6	UJ	7.6	UJ
METAL	Arsenic	0.83	U	0.83	U	0.84	U	0.84	U	0.84	U
METAL	Barium	7.6	U	1.7	U	3.3	U	3.3	U	0.44	U
METAL	Beryllium	0.62	U	0.62	U	0.63	U	0.63	U	0.63	U
METAL	Cadmium	1.	U	1.	U	1.	U	1.	U	1.	U
METAL	Calcium	387.	U	141.	U	1000.		694.	U	102.	U
METAL	Chromium	2.9		2.6		5.2		14.7		8.6	
METAL	Cobalt	1.2	U	1.2	U	1.3	U	1.3	U	1.3	U
METAL	Copper	4.2	U	4.	U	1.3	U	1.9	U	0.63	U
METAL	Cyanide	1.2	U	1.3	U	1.3	U	1.1	U	1.2	U
METAL	Iron	976.		458.		966.		980.		214.	U
METAL	Lead	12.9		6.6		5.5		6.5		1.2	
METAL	Magnesium	53.8		25.2		77.9		65.3		12.6	
METAL	Manganese	22.4	U	15.9	U	41.6		46.7	U	4.5	U
METAL	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
METAL	Nickel	3.1	U	3.1	U	3.1	U	5.		3.1	U
METAL	Potassium	151.	U	168.	U	192.	U	187.	U	98.4	U
METAL	Selenium	1.	UJ	1.2	J	1.	UJ	1.	UJ	1.	UJ
METAL	Silver	1.2	U	1.2	U	1.3	U	1.3	U	1.3	U
METAL	Sodium	1.9	U	1.9	U	1.9	U	1.9	U	1.9	U
METAL	Thallium	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
METAL	Vanadium	1.9		1.2	U	2.4		2.4		1.3	U
METAL	Zinc	9.5		5.9		6.1		4.5		1.9	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0008-01		029-S-0008-03		029-S-0009-01		029-C-0009-01 D		029-S-0009-03	
	ORIGINAL ID ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	LAB SAMPLE ID —>	1793.0		1794.9		1886.4		1887.2		1888.0	
	ID FROM REPORT —>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED —>										
	DATE ANALYZED —>	02/09/94		02/08/94		02/09/94		02/09/94		02/09/94	
	MATRIX ———>	Soil		Soil		Soil		Soil		Soil	
	UNITS ———>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
PEST	4,4'-DDD	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	4,4'-DDE	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	4,4'-DDT	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	Aldrin	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Aroclor-1016	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Aroclor-1221	70.	U	69.	U	71.	U	70.	U	70.	U
PEST	Aroclor-1232	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Aroclor-1242	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Aroclor-1248	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Aroclor-1254	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Aroclor-1260	34.	U	34.	U	35.	U	35.	U	35.	U
PEST	Dieldrin	4.4		4.		3.5	U	3.5	U	3.5	U
PEST	Endosulfan I	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Endosulfan II	3.4	U	3.4	U	2.	J	3.5	U	3.5	U
PEST	Endosulfan sulfate	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	Endrin	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	Endrin aldehyde	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	Endrin ketone	3.4	U	3.4	U	3.5	U	3.5	U	3.5	U
PEST	Heptachlor	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Heptachlor epoxide	1.8	U	1.7	U	2.9	J	1.8	U	1.8	U
PEST	Methoxychlor	18.	U	17.	U	18.	U	18.	U	18.	U
PEST	Toxaphene	180.	U	170.	U	180.	U	180.	U	180.	U
PEST	alpha-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	alpha-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	beta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	delta-BHC	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	gamma-BHC (Lindane)	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	gamma-Chlordane	1.8	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0008-01		029-S-0008-03		029-S-0009-01		029-C-0009-01 D		029-S-0009-03	
	ORIGINAL ID ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	LAB SAMPLE ID ——>	1793.0		1794.9		1886.4		1887.2		1888.0	
	ID FROM REPORT ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/10/94		02/11/94		02/11/94		02/11/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
SVOA	1,2,4-Trichlorobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	1,2-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	1,3-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	1,4-Dichlorobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,4,5-Trichlorophenol	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dichlorophenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dimethylphenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dinitrophenol	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	2,4-Dinitrotoluene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,6-Dinitrotoluene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2-Chloronaphthalene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2-Chlorophenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2-Methylnaphthalene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2-Nitroaniline	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	2-Nitrophenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	3-Nitroaniline	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	4,6-Dinitro-2-methylphenol	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	4-Chloro-3-methylphenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	4-Chloroaniline	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	4-Nitroaniline	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	4-Nitrophenol	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	Acenaphthene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Acenaphthylene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Anthracene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Benzo(a)anthracene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Benzo(a)pyrene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Benzo(b)fluoranthene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Benzo(g,h,i)perylene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Benzo(k)fluoranthene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Butylbenzylphthalate	340.	U	340.	U	350.	U	350.	U	350.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0008-01		029-S-0008-03		029-S-0009-01		029-C-0009-01 D		029-S-0009-03	
	ORIGINAL ID ——>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	LAB SAMPLE ID —>	1793.0		1794.9		1886.4		1887.2		1888.0	
	ID FROM REPORT —>	29S0801		29S0803		29S0901		29S0901D		29S0903	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED —>										
	DATE ANALYZED —>	02/10/94		02/10/94		02/11/94		02/11/94		02/11/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
SVOA	Carbazole	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Chrysene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Di-n-butylphthalate	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Di-n-octylphthalate	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Dibenzofuran	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Diethylphthalate	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Dimethylphthalate	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Fluoranthene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Fluorene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorobutadiene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Hexachloroethane	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Isophorone	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Naphthalene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Nitrobenzene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Pentachlorophenol	830.	U	820.	U	840.	U	840.	U	840.	U
SVOA	Phenanthrene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Phenol	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	Pyrene	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U	350.	U	350.	U	350.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	350.	U	350.	U	350.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0008-01		029-S-0008-01 DL		029-S-0008-03		029-S-0009-01		029-C-0009-01 D		029-S-0009-03	
	ORIGINAL ID ——>	29S0801		29S0801DL		29S0803		29S0901		29S0901D		29S0903	
	LAB SAMPLE ID —>												
	ID FROM REPORT —>	29S0801		29S0801DL		29S0803		29S0901		29S0901D		29S0903	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/02/94		02/03/94		02/03/94		02/03/94	
	DATE EXTRACTED —>												
	DATE ANALYZED —>	02/06/94		02/07/94		02/07/94		02/08/94		02/08/94		02/08/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL	CT503	VAL
VOA	1,1,1-Trichloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1,2-Trichloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethene (total)	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloropropane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	2-Butanone (MEK)	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	2-Hexanone	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Acetone	11.	U	160.	U	11.	U	11.	U	71.	U	11.	U
VOA	Benzene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromodichloromethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromoform	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromomethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Carbon disulfide	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Carbon tetrachloride	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chlorobenzene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloroethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloroform	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloromethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Dibromochloromethane	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Ethylbenzene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Methylene chloride	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Styrene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Tetrachloroethene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Toluene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Trichloroethene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	Vinyl chloride	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	m+p-Xylenes	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	cis-1,3-Dichloropropene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U
VOA	trans-1,3-Dichloropropene	11.	U	56.	U	11.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-S-0009-05		OEE-S-0001-01		OEE-S-0001-03		OEE-S-0001-05		OEE-S-0002-01	
	ORIGINAL ID ——>	29S0905		EES0101		EES0103		EES0105		EES0201	
	LAB SAMPLE ID ——>	X18899		X26514		X26522		X26530		X26590	
	ID FROM REPORT ——>	29S0905		EES0101		EES0103		EES0105		EES0201	
	SAMPLE DATE ——>	02/03/94									
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL
METAL	Aluminum	287.	U	350.		52.		16.6		543.	
METAL	Antimony	8.4	UJ	7.4	UJ	7.9	UJ	8.6	UJ	7.8	UJ
METAL	Arsenic	0.93	U	0.83	U	0.87	U	0.95	U	0.86	U
METAL	Barium	0.65	U	3.6		0.83		0.69		2.3	
METAL	Beryllium	0.7	U	0.62	U	0.66	U	0.71	U	0.65	U
METAL	Cadmium	1.2	U	1.	U	1.1	U	1.2	U	1.1	U
METAL	Calcium	444.	U	1870.		218.		68.		993.	
METAL	Chromium	21.5		4.5	U	2.9	U	3.3	U	2.	U
METAL	Cobalt	1.4	U	1.2	U	1.3	U	1.4	U	1.3	U
METAL	Copper	0.79	U	5.3	J	0.66	UJ	0.71	UJ	0.65	UJ
METAL	Cyanide	1.4	U	1.2	UJ	1.3	UJ	1.5	UJ	0.53	UJ
METAL	Iron	287.		912.	J	160.	J	28.9	J	614.	J
METAL	Lead	0.75		5.3		1.7		0.72		14.3	
METAL	Magnesium	29.9		104.		12.7	J	9.5	J	62.5	
METAL	Manganese	6.6	U	15.2	J	5.1	J	0.95	UJ	16.4	J
METAL	Mercury	0.12	U	0.1	U	0.11	U	0.12	U	0.11	U
METAL	Nickel	4.8		3.1	U	3.3	U	3.6	U	3.2	U
METAL	Potassium	109.	U	96.8	UJ	102.	UJ	112.	UJ	101.	UJ
METAL	Selenium	1.2	UJ	1.	U	1.1	U	1.2	U	1.1	U
METAL	Silver	1.4	U	1.2	U	1.3	U	1.4	U	1.3	U
METAL	Sodium	2.1	U	9.6	J	17.1	J	15.2	J	13.2	J
METAL	Thallium	1.9	U	1.7	U	1.7	U	1.9	U	1.7	U
METAL	Vanadium	1.4	U	1.2	UJ	1.3	UJ	1.4	UJ	1.3	UJ
METAL	Zinc	2.1	U	3.4		2.	U	2.1	U	6.2	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0009-05		OEE-S-0001-01		OEE-S-0001-03		OEE-S-0001-05		OEE-S-0002-01	
ORIGINAL ID ——>		29S0905		EES0101		EES0103		EES0105		EES0201	
LAB SAMPLE ID ——>		1889.9		2651.4		2652.2		2653.0		2659.0	
ID FROM REPORT ——>		29S0905		EES0101		EES0103		EES0105		EES0201	
SAMPLE DATE ——>		02/03/94									
DATE EXTRACTED ——>				02/16/94		02/16/94		02/16/94		02/16/94	
DATE ANALYZED ——>		02/09/94		03/02/94		03/02/94		03/02/94		03/03/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT503	VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL
PEST	4,4'-DDD	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	4,4'-DDE	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	4,4'-DDT	3.8	U	3.4	U	3.6	U	3.9	U	1.2	J
PEST	Aldrin	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	Aroclor-1016	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Aroclor-1221	77.	U	69.	U	72.	U	79.	U	71.	U
PEST	Aroclor-1232	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Aroclor-1242	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Aroclor-1248	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Aroclor-1254	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Aroclor-1260	38.	U	34.	U	36.	U	39.	U	35.	U
PEST	Dieldrin	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Endosulfan I	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	Endosulfan II	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Endosulfan sulfate	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Endrin	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Endrin aldehyde	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Endrin ketone	3.8	U	3.4	U	3.6	U	3.9	U	3.5	U
PEST	Heptachlor	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	Heptachlor epoxide	2.	U	1.8	U	1.8	U	2.	U	0.54	J
PEST	Methoxychlor	20.	U	18.	U	18.	U	20.	U	18.	U
PEST	Toxaphene	200.	U	180.	U	180.	U	200.	U	180.	U
PEST	alpha-BHC	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	alpha-Chlordane	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	beta-BHC	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	delta-BHC	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	gamma-BHC (Lindane)	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	gamma-Chlordane	2.	U	1.8	U	1.8	U	2.	U	1.8	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0009-05		0EE-S-0001-01		0EE-S-0001-03		0EE-S-0001-05		0EE-S-0002-01	
ORIGINAL ID ——>		29S0905		EES0101		EES0103		EES0105		EES0201	
LAB SAMPLE ID ——>		1889.9		2651.4		2652.2		2653.0		2659.0	
ID FROM REPORT ——>		29S0905		EES0101		EES0103		EES0105		EES0201	
SAMPLE DATE ——>		02/03/94									
DATE EXTRACTED ——>				02/16/94		02/16/94		02/16/94		02/16/94	
DATE ANALYZED ——>		02/11/94		02/28/94		03/07/94		03/07/94		03/07/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		ug/Kg		ug/Kg		ug/Kg		ug/Kg	
Method	Parameter	CT503	VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL
SVOA	1,2,4-Trichlorobenzene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	1,2-Dichlorobenzene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	1,3-Dichlorobenzene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	1,4-Dichlorobenzene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2,4,5-Trichlorophenol	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	2,4,6-Trichlorophenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2,4-Dichlorophenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2,4-Dimethylphenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2,4-Dinitrophenol	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	2,4-Dinitrotoluene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2,6-Dinitrotoluene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2-Chloronaphthalene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2-Chlorophenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2-Methylnaphthalene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2-Methylphenol (o-Cresol)	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	2-Nitroaniline	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	2-Nitrophenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	3,3'-Dichlorobenzidine	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	3-Nitroaniline	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	4,6-Dinitro-2-methylphenol	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	4-Bromophenyl-phenylether	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	4-Chloro-3-methylphenol	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	4-Chloroaniline	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	4-Chlorophenyl-phenylether	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	4-Methylphenol (p-Cresol)	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	4-Nitroaniline	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	4-Nitrophenol	930.	U	820.	U	870.	U	950.	U	860.	U
SVOA	Acenaphthene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Acenaphthylene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Anthracene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Benzo(a)anthracene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Benzo(a)pyrene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Benzo(b)fluoranthene	380.	U	340.	U	360.	U	390.	U	56.	J
SVOA	Benzo(g,h,i)perylene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Benzo(k)fluoranthene	380.	U	340.	U	360.	U	390.	U	350.	U
SVOA	Butylbenzylphthalate	380.	U	340.	U	360.	U	390.	U	350.	U

	SAMPLE ID ——>	029-S-0009-05		OEE-S-0001-01		OEE-S-0001-03		OEE-S-0001-05		OEE-S-0002-01		
	ORIGINAL ID ——>	29S0905		EES0101		EES0103		EES0105		EES0201		
	LAB SAMPLE ID ——>	1889.9		2651.4		2652.2		2653.0		2659.0		
	ID FROM REPORT ——>	29S0905		EES0101		EES0103		EES0105		EES0201		
	SAMPLE DATE ——>	02/03/94										
	DATE EXTRACTED ——>			02/16/94		02/16/94		02/16/94		02/16/94		
	DATE ANALYZED ——>	02/11/94		02/28/94		03/07/94		03/07/94		03/07/94		
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		
	UNITS ——>	UG/KG		ug/Kg		ug/Kg		ug/Kg		ug/Kg		
Method	Parameter	CT503	VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL	
SVOA	Carbazole	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Chrysene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Di-n-butylphthalate	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Di-n-octylphthalate	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Dibenzo(a,h)anthracene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Dibenzofuran	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Diethylphthalate	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Dimethylphthalate	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Fluoranthene	380.	U	340.	U	360.	U	390.	U	41.	J	
SVOA	Fluorene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Hexachlorobenzene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Hexachlorobutadiene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Hexachlorocyclopentadiene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Hexachloroethane	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Indeno(1,2,3-cd)pyrene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Isophorone	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	N-Nitroso-di-n-propylamine	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	N-Nitrosodiphenylamine	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Naphthalene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Nitrobenzene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Pentachlorophenol	930.	U	820.	U	870.	U	950.	U	860.	U	
SVOA	Phenanthrene	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Phenol	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	Pyrene	380.	U	340.	U	360.	U	390.	U	44.	J	
SVOA	bis(2-Chloroethoxy)methane	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	bis(2-Chloroethyl)ether	380.	U	340.	U	360.	U	390.	U	350.	U	
SVOA	2,2'-oxybis(1-Chloropropane)	380.	U	340.	U	360.	U	390.	U	350.	U	

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-S-0009-05		OEE-S-0001-01		OEE-S-0001-01 RE		OEE-S-0001-03		OEE-S-0001-05		OEE-S-0002-01	
ORIGINAL ID ——>		29S0905		EES0101		EES0101RE		EES0103		EES0105		EES0201	
LAB SAMPLE ID ——>				2651.4		2651.4RE		2652.2		2653.0		2659.0	
ID FROM REPORT ——>		29S0905		EES0101		EES0101RE		EES0103		EES0105		EES0201	
SAMPLE DATE ——>				02/10/94		02/10/94		02/10/94		02/10/94		02/14/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/08/94											
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		ug/kg	
Method	Parameter	CT503	VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL	CT512	VAL
VOA	1,1,1-Trichloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,1,2-Trichloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,1-Dichloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,1-Dichloroethene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,2-Dichloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,2-Dichloroethene (total)	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	1,2-Dichloropropane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	2-Butanone (MEK)	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	2-Hexanone	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Acetone	11.	U	22.	UJ	32.	UJ	11.	U	12.	U	43.	U
VOA	Benzene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Bromodichloromethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Bromoform	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Bromomethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Carbon disulfide	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Carbon tetrachloride	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Chlorobenzene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Chloroethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Chloroform	11.	U	10.	UJ	10.	UJ	11.	U	NR		11.	U
VOA	Chloromethane	11.	U	10.	UJ	10.	UJ	11.	U	NR		11.	U
VOA	Dibromochloromethane	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Ethylbenzene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Methylene chloride	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Styrene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Tetrachloroethene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	Toluene	11.	U	6.	J	2.	J	11.	U	12.	U	11.	U
VOA	Trichloroethene	11.	U	4.	J	3.	J	11.	U	12.	U	11.	U
VOA	Vinyl chloride	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	m+p-Xylenes	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	cis-1,3-Dichloropropene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U
VOA	trans-1,3-Dichloropropene	11.	U	10.	UJ	10.	UJ	11.	U	12.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	OEE-S-0002-03					
	ORIGINAL ID ——>	EES0203					
	LAB SAMPLE ID ——>	X26603					
	ID FROM REPORT ——>	EES0203					
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>						
	MATRIX ——>	Soil					
	UNITS ——>	MG/KG					
Method	Parameter	CT512	VAL				
METAL	Aluminum	47.5					
METAL	Antimony	8.6	UJ				
METAL	Arsenic	0.95	U				
METAL	Barium	0.67					
METAL	Beryllium	0.71	U				
METAL	Cadmium	1.2	U				
METAL	Calcium	133.					
METAL	Chromium	2.4	U				
METAL	Cobalt	1.4	U				
METAL	Copper	0.71	UJ				
METAL	Cyanide	1.5	UJ				
METAL	Iron	40.3	J				
METAL	Lead	0.55					
METAL	Magnesium	11.3	J				
METAL	Manganese	0.95	UJ				
METAL	Mercury	0.12	U				
METAL	Nickel	3.6	U				
METAL	Potassium	112.	UJ				
METAL	Selenium	1.2	U				
METAL	Silver	1.4	U				
METAL	Sodium	17.8	J				
METAL	Thallium	1.9	U				
METAL	Vanadium	1.4	UJ				
METAL	Zinc	2.6					

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>	OEE-S-0002-03
ORIGINAL ID ——>	EES0203
LAB SAMPLE ID ——>	2660.3
ID FROM REPORT ——>	EES0203
SAMPLE DATE ——>	
DATE EXTRACTED ——>	02/16/94
DATE ANALYZED ——>	03/03/94
MATRIX ——>	Soil
UNITS ——>	UG/KG

Method	Parameter	CT512	VAL
PEST	4,4'-DDD	3.9	U
PEST	4,4'-DDE	3.9	U
PEST	4,4'-DDT	3.9	U
PEST	Aldrin	2.	U
PEST	Aroclor-1016	39.	U
PEST	Aroclor-1221	79.	U
PEST	Aroclor-1232	39.	U
PEST	Aroclor-1242	39.	U
PEST	Aroclor-1248	39.	U
PEST	Aroclor-1254	39.	U
PEST	Aroclor-1260	39.	U
PEST	Dieldrin	3.9	U
PEST	Endosulfan I	2.	U
PEST	Endosulfan II	3.9	U
PEST	Endosulfan sulfate	3.9	U
PEST	Endrin	3.9	U
PEST	Endrin aldehyde	3.9	U
PEST	Endrin ketone	3.9	U
PEST	Heptachlor	2.	U
PEST	Heptachlor epoxide	2.	U
PEST	Methoxychlor	20.	U
PEST	Toxaphene	200.	U
PEST	alpha-BHC	2.	U
PEST	alpha-Chlordane	2.	U
PEST	beta-BHC	2.	U
PEST	delta-BHC	2.	U
PEST	gamma-BHC (Lindane)	2.	U
PEST	gamma-Chlordane	2.	U
PEST	Endrin aldehyde	NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>	OEE-S-0002-03
ORIGINAL ID ——>	EES0203
LAB SAMPLE ID ——>	2660.3
ID FROM REPORT ——>	EES0203
SAMPLE DATE ——>	
DATE EXTRACTED ——>	02/16/94
DATE ANALYZED ——>	03/07/94
MATRIX ——>	Soil
UNITS ——>	ug/Kg

Method	Parameter	CT512	VAL
SVOA	1,2,4-Trichlorobenzene	390.	U
SVOA	1,2-Dichlorobenzene	390.	U
SVOA	1,3-Dichlorobenzene	390.	U
SVOA	1,4-Dichlorobenzene	390.	U
SVOA	2,4,5-Trichlorophenol	950.	U
SVOA	2,4,6-Trichlorophenol	390.	U
SVOA	2,4-Dichlorophenol	390.	U
SVOA	2,4-Dimethylphenol	390.	U
SVOA	2,4-Dinitrophenol	950.	U
SVOA	2,4-Dinitrotoluene	390.	U
SVOA	2,6-Dinitrotoluene	390.	U
SVOA	2-Chloronaphthalene	390.	U
SVOA	2-Chlorophenol	390.	U
SVOA	2-Methylnaphthalene	390.	U
SVOA	2-Methylphenol (o-Cresol)	390.	U
SVOA	2-Nitroaniline	950.	U
SVOA	2-Nitrophenol	390.	U
SVOA	3,3'-Dichlorobenzidine	390.	U
SVOA	3-Nitroaniline	950.	U
SVOA	4,6-Dinitro-2-methylphenol	950.	U
SVOA	4-Bromophenyl-phenylether	390.	U
SVOA	4-Chloro-3-methylphenol	390.	U
SVOA	4-Chloroaniline	390.	U
SVOA	4-Chlorophenyl-phenylether	390.	U
SVOA	4-Methylphenol (p-Cresol)	390.	U
SVOA	4-Nitroaniline	950.	U
SVOA	4-Nitrophenol	950.	U
SVOA	Acenaphthene	390.	U
SVOA	Acenaphthylene	390.	U
SVOA	Anthracene	390.	U
SVOA	Benzo(a)anthracene	390.	U
SVOA	Benzo(a)pyrene	390.	U
SVOA	Benzo(b)fluoranthene	390.	U
SVOA	Benzo(g,h,i)perylene	390.	U
SVOA	Benzo(k)fluoranthene	390.	U
SVOA	Butylbenzylphthalate	390.	U

*** Validation Complete ***

SAMPLE ID ——>	OEE-S-0002-03
ORIGINAL ID ——>	EES0203
LAB SAMPLE ID ——>	2660.3
ID FROM REPORT ——>	EES0203
SAMPLE DATE ——>	
DATE EXTRACTED ——>	02/16/94
DATE ANALYZED ——>	03/07/94
MATRIX ——>	Soil
UNITS ——>	ug/Kg

Method	Parameter	CT512	VAL
SVOA	Carbazole	390.	U
SVOA	Chrysene	390.	U
SVOA	Di-n-butylphthalate	390.	U
SVOA	Di-n-octylphthalate	390.	U
SVOA	Dibenzo(a,h)anthracene	390.	U
SVOA	Dibenzofuran	390.	U
SVOA	Diethylphthalate	390.	U
SVOA	Dimethylphthalate	390.	U
SVOA	Fluoranthene	390.	U
SVOA	Fluorene	390.	U
SVOA	Hexachlorobenzene	390.	U
SVOA	Hexachlorobutadiene	390.	U
SVOA	Hexachlorocyclopentadiene	390.	U
SVOA	Hexachloroethane	390.	U
SVOA	Indeno(1,2,3-cd)pyrene	390.	U
SVOA	Isophorone	390.	U
SVOA	N-Nitroso-di-n-propylamine	390.	U
SVOA	N-Nitrosodiphenylamine	390.	U
SVOA	Naphthalene	390.	U
SVOA	Nitrobenzene	390.	U
SVOA	Pentachlorophenol	950.	U
SVOA	Phenanthrene	390.	U
SVOA	Phenol	390.	U
SVOA	Pyrene	390.	U
SVOA	bis(2-Chloroethoxy)methane	390.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U
SVOA	bis(2-Chloroethyl)ether	390.	U
SVOA	2,2'-oxybis(1-Chloropropane)	390.	U

	SAMPLE ID ——>	OEE-S-0002-03					
	ORIGINAL ID ——>	EES0203					
	LAB SAMPLE ID ——>	2660.3					
	ID FROM REPORT ——>	EES0203					
	SAMPLE DATE ——>	02/14/94					
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>						
	MATRIX ——>	Soil					
	UNITS ——>	UG/KG					
Method	Parameter	CT512	VAL				
VOA	1,1,1-Trichloroethane	12.	U				
VOA	1,1,2,2-Tetrachloroethane	12.	U				
VOA	1,1,2-Trichloroethane	12.	U				
VOA	1,1-Dichloroethane	12.	U				
VOA	1,1-Dichloroethene	12.	U				
VOA	1,2-Dichloroethane	12.	U				
VOA	1,2-Dichloroethene (total)	12.	U				
VOA	1,2-Dichloropropane	12.	U				
VOA	2-Butanone (MEK)	12.	U				
VOA	2-Hexanone	12.	U				
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U				
VOA	Acetone	14.	U				
VOA	Benzene	12.	U				
VOA	Bromodichloromethane	12.	U				
VOA	Bromoform	12.	U				
VOA	Bromomethane	12.	U				
VOA	Carbon disulfide	12.	U				
VOA	Carbon tetrachloride	12.	U				
VOA	Chlorobenzene	12.	U				
VOA	Chloroethane	12.	U				
VOA	Chloroform	12.	U				
VOA	Chloromethane	12.	U				
VOA	Dibromochloromethane	12.	U				
VOA	Ethylbenzene	12.	U				
VOA	Methylene chloride	12.	U				
VOA	Styrene	12.	U				
VOA	Tetrachloroethene	12.	U				
VOA	Toluene	12.	U				
VOA	Trichloroethene	12.	U				
VOA	Vinyl chloride	12.	U				
VOA	m+p-Xylenes	12.	U				
VOA	cis-1,3-Dichloropropene	12.	U				
VOA	trans-1,3-Dichloropropene	12.	U				

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>		029-S-0010-01		029-C-0010-01		029-S-0010-03		029-S-0011-01		029-S-0011-03		029-S-0012-01	
ORIGINAL ID ——>		29S1001		29S1001D		29S1003		29S1101		29S1103		29S1201	
LAB SAMPLE ID ——>		40379-1		40379-2		40379-3		40379-4		40379-5		40379-6	
ID FROM REPORT ——>		B52501		B52502		B52503		B52504		B52505		B52506	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/26/94		05/26/94		05/26/94		05/26/94		05/26/94		05/26/94	
DATE ANALYZED ——>		05/28/94		05/28/94		05/28/94		05/28/94		05/28/94		05/29/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL
PEST	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Heptachlor	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Heptachlor epoxide	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Dieldrin	9.1		9.6		2.3	J	10.		3.6	U	5.6	
PEST	4,4'-DDE	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	Endrin	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	Endosulfan II	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	4,4'-DDD	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	Endosulfan sulfate	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	4,4'-DDT	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	18.	U
PEST	Endrin ketone	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	Endrin aldehyde	3.4	U	3.5	U	3.5	U	3.4	U	3.6	U	3.5	U
PEST	alpha-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	gamma-Chlordane	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U
PEST	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	180.	U
PEST	Aroclor-1016	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U
PEST	Aroclor-1221	70.	U	71.	U	70.	U	70.	U	73.	U	71.	U
PEST	Aroclor-1232	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U
PEST	Aroclor-1242	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U
PEST	Aroclor-1248	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U
PEST	Aroclor-1254	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U
PEST	Aroclor-1260	34.	U	35.	U	35.	U	34.	U	36.	U	35.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-S-0010-01		029-C-0010-01		029-S-0010-03		029-S-0011-01		029-S-0011-03		029-S-0012-01	
	ORIGINAL ID ——>	29S1001		29S1001D		29S1003		29S1101		29S1103		29S1201	
	LAB SAMPLE ID ——>	40379-1		40379-2		40379-3		40379-4		40379-5		40379-6	
	ID FROM REPORT ——>	B52501		B52502		B52503		B52504		B52505		B52506	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	05/27/94		05/27/94		05/27/94		05/27/94		05/27/94		05/27/94	
	DATE ANALYZED ——>	06/01/94		06/01/94		06/01/94		06/01/94		06/01/94		06/02/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL
SVOA	Phenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2-Chlorophenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	1,3-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	1,4-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	1,2-Dichlorobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Hexachloroethane	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Nitrobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Isophorone	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2-Nitrophenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,4-Dimethylphenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,4-Dichlorophenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	1,2,4-Trichlorobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Naphthalene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Chloroaniline	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Hexachlorobutadiene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Chloro-3-methylphenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2-Methylnaphthalene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Hexachlorocyclopentadiene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,4,6-Trichlorophenol	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,4,5-Trichlorophenol	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	2-Chloronaphthalene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2-Nitroaniline	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	Dimethylphthalate	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Acenaphthylene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,6-Dinitrotoluene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	3-Nitroaniline	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	Acenaphthene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	2,4-Dinitrophenol	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	4-Nitrophenol	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	Dibenzofuran	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-S-0010-01		029-C-0010-01		029-S-0010-03		029-S-0011-01		029-S-0011-03		029-S-0012-01	
	ORIGINAL ID ——>	29S1001		29S1001D		29S1003		29S1101		29S1103		29S1201	
	LAB SAMPLE ID ——>	40379-1		40379-2		40379-3		40379-4		40379-5		40379-6	
	ID FROM REPORT ——>	B52501		B52502		B52503		B52504		B52505		B52506	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	05/27/94		05/27/94		05/27/94		05/27/94		05/27/94		05/27/94	
	DATE ANALYZED ——>	06/01/94		06/01/94		06/01/94		06/01/94		06/01/94		06/02/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL
SVOA	2,4-Dinitrotoluene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Diethylphthalate	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Fluorene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Nitroaniline	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	4,6-Dinitro-2-methylphenol	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	N-Nitrosodiphenylamine	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	4-Bromophenyl-phenylether	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Hexachlorobenzene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Pentachlorophenol	830.	U	840.	U	840.	U	820.	U	860.	U	840.	U
SVOA	Phenanthrene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Anthracene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Carbazole	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Di-n-butylphthalate	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Fluoranthene	340.	U	350.	U	350.	U	340.	U	360.	U	540.	
SVOA	Pyrene	340.	U	350.	U	350.	U	340.	U	360.	U	510.	
SVOA	Butylbenzylphthalate	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Benzo(a)anthracene	340.	U	350.	U	350.	U	340.	U	360.	U	120.	J
SVOA	Chrysene	340.	U	350.	U	350.	U	340.	U	360.	U	170.	J
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Di-n-octylphthalate	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Benzo(b)fluoranthene	340.	U	350.	U	350.	U	340.	U	360.	U	84.	J
SVOA	Benzo(k)fluoranthene	340.	U	350.	U	350.	U	340.	U	360.	U	89.	J
SVOA	Benzo(a)pyrene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U
SVOA	Benzo(g,h,i)perylene	340.	U	350.	U	350.	U	340.	U	360.	U	350.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-S-0012-03		029-S-0013-01		029-S-0013-01 DL		029-S-0013-03			
	ORIGINAL ID ——>	C9S1203		29S1301		29S1301DL		29S1303			
	LAB SAMPLE ID ——>	40379-7		40379-8		40379-8DL		40379-9			
	ID FROM REPORT ——>	B52507		B52508		B52508DL		B52509			
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	05/26/94		05/26/94		05/26/94		05/26/94			
	DATE ANALYZED ——>	05/29/94		05/29/94		05/30/94		05/29/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL		
PEST	alpha-BHC	1.8	U	1.8	U	NR		1.8	U		
PEST	beta-BHC	1.8	U	1.8	U	NR		1.8	U		
PEST	delta-BHC	1.8	U	1.8	U	NR		1.8	U		
PEST	gamma-BHC (Lindane)	1.8	U	1.8	U	NR		1.8	U		
PEST	Heptachlor	1.8	U	1.8	U	NR		1.8	U		
PEST	Aldrin	1.8	U	1.8	U	NR		1.8	U		
PEST	Heptachlor epoxide	1.8	U	1.8	U	NR		1.8	U		
PEST	Endosulfan I	1.8	U	1.8	U	NR		1.8	U		
PEST	Dieldrin	3.5	U	130.	J	NR		8.4			
PEST	4,4'-DDE	3.5	U	12.		NR		1.9	J		
PEST	Endrin	3.5	U	3.5	U	NR		3.5	U		
PEST	Endosulfan II	3.5	U	3.5	U	NR		3.5	U		
PEST	4,4'-DDD	3.5	U	3.5	U	NR		3.5	U		
PEST	Endosulfan sulfate	3.5	U	3.5	U	NR		3.5	U		
PEST	4,4'-DDT	3.5	U	12.		NR		4.5			
PEST	Methoxychlor	18.	U	18.	U	NR		18.	U		
PEST	Endrin ketone	3.5	U	3.5	U	NR		3.5	U		
PEST	Endrin aldehyde	3.5	U	3.5	U	NR		3.5	U		
PEST	alpha-Chlordane	1.8	U	1.8	U	NR		1.8	U		
PEST	gamma-Chlordane	1.8	U	1.8	U	NR		1.8	U		
PEST	Toxaphene	180.	U	180.	U	NR		180.	U		
PEST	Aroclor-1016	35.	U	35.	U	NR		35.	U		
PEST	Aroclor-1221	71.	U	70.	U	NR		72.	U		
PEST	Aroclor-1232	35.	U	35.	U	NR		35.	U		
PEST	Aroclor-1242	35.	U	35.	U	NR		35.	U		
PEST	Aroclor-1248	35.	U	35.	U	NR		35.	U		
PEST	Aroclor-1254	35.	U	35.	U	NR		35.	U		
PEST	Aroclor-1260	35.	U	35.	U	NR		35.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-S-0012-03		029-S-0013-01		029-S-0013-03					
	ORIGINAL ID ——>	C9S1203		29S1301		29S1303					
	LAB SAMPLE ID ——>	40379-7		40379-8		40379-9					
	ID FROM REPORT ——>	B52507		B52508		B52509					
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	05/27/94		05/27/94		05/27/94					
	DATE ANALYZED ——>	06/01/94		06/02/94		06/02/94					
	MATRIX ——>	Soil		Soil		Soil					
	UNITS ——>	UG/KG		UG/KG		UG/KG					
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL				
SVOA	Phenol	350.	U	350.	U	350.	U				
SVOA	bis(2-Chloroethyl)ether	350.	U	350.	U	350.	U				
SVOA	2-Chlorophenol	350.	U	350.	U	350.	U				
SVOA	1,3-Dichlorobenzene	350.	U	350.	U	350.	U				
SVOA	1,4-Dichlorobenzene	350.	U	350.	U	350.	U				
SVOA	1,2-Dichlorobenzene	350.	U	350.	U	350.	U				
SVOA	2-Methylphenol (o-Cresol)	350.	U	350.	U	350.	U				
SVOA	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	350.	U				
SVOA	4-Methylphenol (p-Cresol)	350.	U	350.	U	350.	U				
SVOA	N-Nitroso-di-n-propylamine	350.	U	350.	U	350.	U				
SVOA	Hexachloroethane	350.	U	350.	U	350.	U				
SVOA	Nitrobenzene	350.	U	350.	U	350.	U				
SVOA	Isophorone	350.	U	350.	U	350.	U				
SVOA	2-Nitrophenol	350.	U	350.	U	350.	U				
SVOA	2,4-Dimethylphenol	350.	U	350.	U	350.	U				
SVOA	bis(2-Chloroethoxy)methane	350.	U	350.	U	350.	U				
SVOA	2,4-Dichlorophenol	350.	U	350.	U	350.	U				
SVOA	1,2,4-Trichlorobenzene	350.	U	350.	U	350.	U				
SVOA	Naphthalene	350.	U	350.	U	350.	U				
SVOA	4-Chloroaniline	350.	U	350.	U	350.	U				
SVOA	Hexachlorobutadiene	350.	U	350.	U	350.	U				
SVOA	4-Chloro-3-methylphenol	350.	U	350.	U	350.	U				
SVOA	2-Methylnaphthalene	350.	U	350.	U	350.	U				
SVOA	Hexachlorocyclopentadiene	350.	U	350.	U	350.	U				
SVOA	2,4,6-Trichlorophenol	350.	U	350.	U	350.	U				
SVOA	2,4,5-Trichlorophenol	840.	U	840.	U	850.	U				
SVOA	2-Chloronaphthalene	350.	U	350.	U	350.	U				
SVOA	2-Nitroaniline	840.	U	840.	U	850.	U				
SVOA	Dimethylphthalate	350.	U	350.	U	350.	U				
SVOA	Acenaphthylene	350.	U	350.	U	350.	U				
SVOA	2,6-Dinitrotoluene	350.	U	350.	U	350.	U				
SVOA	3-Nitroaniline	840.	U	840.	U	850.	U				
SVOA	Acenaphthene	350.	U	350.	U	350.	U				
SVOA	2,4-Dinitrophenol	840.	U	840.	U	850.	U				
SVOA	4-Nitrophenol	840.	U	840.	U	850.	U				
SVOA	Dibenzofuran	350.	U	350.	U	350.	U				

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-S-0012-03		029-S-0013-01		029-S-0013-03					
	ORIGINAL ID ——>	C9S1203		29S1301		29S1303					
	LAB SAMPLE ID ——>	40379-7		40379-8		40379-9					
	ID FROM REPORT —>	B52507		B52508		B52509					
	SAMPLE DATE ——>										
	DATE EXTRACTED —>	05/27/94		05/27/94		05/27/94					
	DATE ANALYZED ——>	06/01/94		06/02/94		06/02/94					
	MATRIX ————>	Soil		Soil		Soil					
	UNITS ————>	UG/KG		UG/KG		UG/KG					
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL				
SVOA	2,4-Dinitrotoluene	350.	U	350.	U	350.	U				
SVOA	Diethylphthalate	350.	U	350.	U	350.	U				
SVOA	4-Chlorophenyl-phenylether	350.	U	350.	U	350.	U				
SVOA	Fluorene	350.	U	350.	U	350.	U				
SVOA	4-Nitroaniline	840.	U	840.	U	850.	U				
SVOA	4,6-Dinitro-2-methylphenol	840.	U	840.	U	850.	U				
SVOA	N-Nitrosodiphenylamine	350.	U	350.	U	350.	U				
SVOA	4-Bromophenyl-phenylether	350.	U	350.	U	350.	U				
SVOA	Hexachlorobenzene	350.	U	350.	U	350.	U				
SVOA	Pentachlorophenol	840.	U	840.	U	850.	U				
SVOA	Phenanthrene	350.	U	350.	U	350.	U				
SVOA	Anthracene	350.	U	350.	U	350.	U				
SVOA	Carbazole	350.	U	350.	U	350.	U				
SVOA	Di-n-butylphthalate	350.	U	350.	U	350.	U				
SVOA	Fluoranthene	350.	U	350.	U	350.	U				
SVOA	Pyrene	350.	U	350.	U	350.	U				
SVOA	Butylbenzylphthalate	350.	U	350.	U	350.	U				
SVOA	3,3'-Dichlorobenzidine	350.	U	350.	U	350.	U				
SVOA	Benzo(a)anthracene	350.	U	350.	U	350.	U				
SVOA	Chrysene	350.	U	350.	U	350.	U				
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	350.	U				
SVOA	Di-n-octylphthalate	350.	U	350.	U	350.	U				
SVOA	Benzo(b)fluoranthene	350.	U	350.	U	350.	U				
SVOA	Benzo(k)fluoranthene	350.	U	350.	U	350.	U				
SVOA	Benzo(a)pyrene	350.	U	350.	U	350.	U				
SVOA	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	350.	U				
SVOA	Dibenzo(a,h)anthracene	350.	U	350.	U	350.	U				
SVOA	Benzo(g,h,i)perylene	350.	U	350.	U	350.	U				

Site 34

Soil Analytical Data

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0001-01		034-H-0001-01 D		034-S-0001-03		034-S-0001-05		034-S-0001-07		034-S-0001-09	
	ORIGINAL ID ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	LAB SAMPLE ID ——>	39234-014		39234-015		39234-016		39234-017		39234-018		39234-019	
	ID FROM REPORT ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		NV		NV		NV		NV		NV		NV
METAL	Aluminum	563.		487.		614.		559.		399.		327.	
METAL	Antimony	3.2	UJ	2.8	UJ	2.5	UJ	3.1	UJ	2.6	UJ	2.9	UJ
METAL	Arsenic	0.6	U	0.52	U	0.46	U	0.58	U	0.48	U	0.54	U
METAL	Barium	1.1	U	1.	U	2.3	U	1.	U	0.72	U	1.2	U
METAL	Beryllium	0.08	U	0.07	U	0.06	U	0.08	U	0.07	U	0.07	U
METAL	Cadmium	0.43	U	0.38	U	0.34	U	0.42	U	0.35	U	0.39	U
METAL	Calcium	133.	U	136.	U	3260.		72.7	U	87.	U	141.	U
METAL	Chromium	1.	U	1.	U	1.1	U	1.8	U	2.8	U	5.4	U
METAL	Cobalt	0.87	U	1.3		0.51	U	0.64	U	0.53	U	0.6	U
METAL	Copper	0.54	U	0.47	U	0.42	U	0.52	U	0.43	U	0.49	U
METAL	Cyanide	0.09	U	0.09	U	0.1	U	0.09	U	0.08	U	0.1	U
METAL	Iron	388.		361.		506.		428.		204.		207.	
METAL	Lead	0.88		1.2	U	689.		1.8		1.6	U	89.	
METAL	Magnesium	12.4	U	11.1	U	75.7	U	16.2	U	9.9	U	13.	U
METAL	Manganese	10.		7.8	U	14.		1.6	U	1.4	U	5.	U
METAL	Mercury	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.08	U
METAL	Nickel	2.1	U	1.9	U	1.7	U	2.1	U	1.7	U	1.9	U
METAL	Potassium	134.	U	117.	U	104.	U	129.	U	108.	U	121.	U
METAL	Selenium	0.35	U	0.31	U	0.27	U	0.34	U	0.28	U	0.32	U
METAL	Silver	0.74	U	0.65	U	0.58	U	0.72	U	0.6	U	0.67	U
METAL	Sodium	10.1	U	11.7	U	11.6	U	13.3	U	9.2	U	10.7	U
METAL	Thallium	0.58	U	0.51	U	0.45	U	0.56	U	0.46	U	0.52	U
METAL	Vanadium	1.2	U	0.97	U	1.	U	0.84	U	0.67	U	0.83	U
METAL	Zinc	1.4	U	1.5	U	3.7		1.1	U	1.3	U	1.8	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0001-01		034-H-0001-01 D		034-S-0001-03		034-S-0001-05		034-S-0001-07		034-S-0001-09	
	ORIGINAL ID ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	LAB SAMPLE ID ——>	39234-1		39234-2		39234-3		39234-4		39234-5		39234-6	
	ID FROM REPORT —>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED —>												
	DATE ANALYZED ——>	02/12/94		02/12/94		02/12/94		02/12/94		02/12/94		02/12/94	
	MATRIX ———>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ———>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
PEST	4,4'-DDD	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	4,4'-DDE	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	4,4'-DDT	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Aldrin	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	Aroclor-1016	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Aroclor-1221	71.	U	71.	U	71.	U	72.	U	70.	U	78.	U
PEST	Aroclor-1232	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Aroclor-1242	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Aroclor-1248	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Aroclor-1254	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Aroclor-1260	35.	U	35.	U	35.	U	35.	U	34.	U	38.	U
PEST	Dieldrin	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	5.6	
PEST	Endosulfan I	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	Endosulfan II	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Endosulfan sulfate	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Endrin	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Endrin aldehyde	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Endrin ketone	3.5	U	3.5	U	3.5	U	3.5	U	3.4	U	3.8	U
PEST	Heptachlor	1.	J	1.2	J	1.8	U	1.8	U	1.6	J	2.2	J
PEST	Heptachlor epoxide	2.4		2.6		1.2	J	1.8	U	1.1	J	1.1	J
PEST	Methoxychlor	18.	U	18.	U	18.	U	18.	U	18.	U	20.	U
PEST	Toxaphene	180.	U	180.	U	180.	U	180.	U	180.	U	200.	U
PEST	alpha-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	alpha-Chlordane	1.8	U	1.8	U	1.2	J	1.8	U	1.8	U	2.2	
PEST	beta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	delta-BHC	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	gamma-BHC (Lindane)	1.8	U	1.8	U	1.8	U	1.8	U	1.8	U	2.	U
PEST	gamma-Chlordane	3.2		3.6		5.1		1.8	U	1.8	U	11.	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0001-01		034-H-0001-01 D		034-S-0001-03		034-S-0001-05		034-S-0001-07		034-S-0001-09	
	ORIGINAL ID ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	LAB SAMPLE ID ——>	39234-1		39234-2		39234-3		39234-4		39234-5		39234-6	
	ID FROM REPORT ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
SVOA	1,2,4-Trichlorobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	1,2-Dichlorobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	1,3-Dichlorobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	1,4-Dichlorobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,4,5-Trichlorophenol	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	2,4,6-Trichlorophenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,4-Dichlorophenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,4-Dimethylphenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,4-Dinitrophenol	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	2,4-Dinitrotoluene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,6-Dinitrotoluene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2-Chloronaphthalene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2-Chlorophenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2-Methylnaphthalene	350.	U	350.	U	340.	U	350.	U	340.	U	460.	
SVOA	2-Methylphenol (o-Cresol)	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2-Nitroaniline	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	2-Nitrophenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	3,3'-Dichlorobenzidine	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	3-Nitroaniline	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	4,6-Dinitro-2-methylphenol	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	4-Bromophenyl-phenylether	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	4-Chloro-3-methylphenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	4-Chloroaniline	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	4-Chlorophenyl-phenylether	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	4-Methylphenol (p-Cresol)	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	4-Nitroaniline	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	4-Nitrophenol	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	Acenaphthene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Acenaphthylene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Anthracene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Benzo(a)anthracene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Benzo(a)pyrene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Benzo(b)fluoranthene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Benzo(g,h,i)perylene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Benzo(k)fluoranthene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Butylbenzylphthalate	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0001-01		034-H-0001-01 D		034-S-0001-03		034-S-0001-05		034-S-0001-07		034-S-0001-09	
	ORIGINAL ID ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	LAB SAMPLE ID ——>	39234-1		39234-2		39234-3		39234-4		39234-5		39234-6	
	ID FROM REPORT ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
SVOA	Carbazole	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Chrysene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Di-n-butylphthalate	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Di-n-octylphthalate	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Dibenzo(a,h)anthracene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Dibenzofuran	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Diethylphthalate	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Dimethylphthalate	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Fluoranthene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Fluorene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Hexachlorobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Hexachlorobutadiene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Hexachlorocyclopentadiene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Hexachloroethane	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Isophorone	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	N-Nitroso-di-n-propylamine	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	N-Nitrosodiphenylamine	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Naphthalene	350.	U	350.	U	340.	U	350.	U	340.	U	170.	J
SVOA	Nitrobenzene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Pentachlorophenol	840.	U	840.	U	830.	U	850.	U	830.	U	920.	U
SVOA	Phenanthrene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Phenol	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	Pyrene	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	bis(2-Chloroethoxy)methane	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	bis(2-Chloroethyl)ether	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U
SVOA	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	340.	U	350.	U	340.	U	380.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0001-01		034-H-0001-01 D		034-S-0001-03		034-S-0001-05		034-S-0001-07		034-S-0001-09	
	ORIGINAL ID ——>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	LAB SAMPLE ID ——>	39234-27		39234-28		39234-29		39234-30		39234-31		39234-32	
	ID FROM REPORT —>	34S0101		34S0101D		34S0103		34S0105		34S0107		34S0109	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED —>												
	DATE ANALYZED ——>	02/09/94		02/09/94		02/09/94		02/09/94		02/09/94		02/10/94	
	MATRIX ————>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ————>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
VOA	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	2-Hexanone	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Acetone	10.	U	11.	U	26.	U	120.	U	10.	U	1200.	U
VOA	Benzene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Bromoform	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Bromomethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Chloroethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Chloroform	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Chloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Methylene chloride	8.	U	7.	U	7.	U	7.	U	8.	U	650.	U
VOA	Styrene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Toluene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Trichloroethene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	m+p-Xylenes	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U
VOA	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	10.	U	1200.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0002-01		034-S-0002-03		034-C-0002-03 D		034-S-0002-05		034-S-0002-06		034-S-0003-01	
	ORIGINAL ID ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	LAB SAMPLE ID ——>	39234-020		39234-021		39234-022		39234-023		39234-024		39234-025	
	ID FROM REPORT ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter		NV		NV		NV		NV		NV		NV
METAL	Aluminum	395.		948.		1030.		163.		51.		1190.	
METAL	Antimony	2.6	UJ	2.7	UJ	2.7	UJ	2.5	UJ	2.5	UJ	3.3	UJ
METAL	Arsenic	0.48	U	0.5	U	0.51	U	0.46	U	0.46	U	0.61	U
METAL	Barium	0.84	U	2.4	U	2.1	U	0.54	U	0.38	U	2.4	U
METAL	Beryllium	0.07	U	0.07	U	0.07	U	0.06	U	0.06	U	0.08	U
METAL	Cadmium	0.35	U	0.36	U	0.37	U	0.33	U	0.33	U	0.44	U
METAL	Calcium	39.3	U	168.	U	120.	U	33.2	U	25.5	U	140.	U
METAL	Chromium	1.2	U	3.		3.1		5.8		1.6	U	8.4	U
METAL	Cobalt	0.53	U	0.55	U	0.56	U	0.5	U	0.51	U	0.8	U
METAL	Copper	0.43	U	0.44	U	0.46	U	0.41	U	0.41	U	0.54	U
METAL	Cyanide	0.1	U	0.09	U	0.09	U	0.07	U	0.1	U	0.11	U
METAL	Iron	241.		650.		742.		152.		52.5		974.	
METAL	Lead	0.47	U	1.6	U	1.6		0.35	U	0.37	U	6.	
METAL	Magnesium	12.2	U	15.4	U	18.8	U	8.2	U	5.1	U	18.7	U
METAL	Manganese	1.8	U	17.1		10.6		2.4	U	0.95	U	31.8	
METAL	Mercury	0.03	U	0.08		0.03	U	0.04	U	0.15	U	0.04	U
METAL	Nickel	1.7	U	1.8	U	1.8	U	1.6	U	1.7	U	2.2	U
METAL	Potassium	108.	U	111.	U	114.	U	102.	U	103.	U	136.	U
METAL	Selenium	0.28	U	0.29	U	0.3	U	0.27	U	0.27	U	0.36	U
METAL	Silver	0.6	U	0.62	U	0.63	U	0.57	U	0.57	U	0.75	U
METAL	Sodium	16.4	U	13.1	U	17.6	U	5.9	U	3.8	U	7.	U
METAL	Thallium	0.46	U	0.48	U	0.49	U	0.44	U	0.45	U	0.58	U
METAL	Vanadium	0.55	U	2.	U	1.9	U	0.52	U	0.53	U	3.4	U
METAL	Zinc	1.	U	1.8	U	1.7	U	0.96	U	0.89	U	12.9	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0002-01		034-S-0002-03		034-C-0002-03 D		034-S-0002-05		034-S-0002-06		034-S-0003-01	
	ORIGINAL ID ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	LAB SAMPLE ID ——>	39234-7		39234-8		39234-9		39234-10		39234-11		39234-12	
	ID FROM REPORT ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/12/94		02/12/94		02/12/94		02/12/94		02/12/94		02/12/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
PEST	4,4'-DDD	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	4,4'-DDE	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	4,4'-DDT	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Aldrin	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	Aroclor-1016	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Aroclor-1221	70.	U	74.	U	73.	U	71.	U	73.	U	74.	U
PEST	Aroclor-1232	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Aroclor-1242	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Aroclor-1248	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Aroclor-1254	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Aroclor-1260	34.	U	36.	U	36.	U	35.	U	36.	U	36.	U
PEST	Dieldrin	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	4.1	
PEST	Endosulfan I	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	Endosulfan II	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Endosulfan sulfate	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Endrin	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Endrin aldehyde	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Endrin ketone	3.4	U	3.6	U	3.6	U	3.5	U	3.6	U	3.6	U
PEST	Heptachlor	1.8	U	2.7	J	1.8	U	1.8	U	2.	J	2.	J
PEST	Heptachlor epoxide	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	Methoxychlor	18.	U	19.	U	18.	U	18.	U	18.	U	19.	U
PEST	Toxaphene	180.	U	190.	U	180.	U	180.	U	180.	U	190.	U
PEST	alpha-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	alpha-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	7.6	
PEST	beta-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	delta-BHC	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	gamma-BHC (Lindane)	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	1.9	U
PEST	gamma-Chlordane	1.8	U	1.9	U	1.8	U	1.8	U	1.8	U	5.5	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

SAMPLE ID ——>		034-S-0002-01		034-S-0002-03		034-C-0002-03 D		034-S-0002-05		034-S-0002-06		034-S-0003-01	
ORIGINAL ID ——>		34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
LAB SAMPLE ID ——>		39234-7		39234-8		39234-9		39234-10		39234-11		39234-12	
ID FROM REPORT ——>		34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
SAMPLE DATE ——>		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
SVOA	1,2,4-Trichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	1,2-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	1,3-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	1,4-Dichlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,4,5-Trichlorophenol	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	2,4,6-Trichlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dichlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dimethylphenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,4-Dinitrophenol	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	2,4-Dinitrotoluene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,6-Dinitrotoluene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2-Chloronaphthalene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2-Chlorophenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2-Methylnaphthalene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2-Methylphenol (o-Cresol)	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2-Nitroaniline	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	2-Nitrophenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	3,3'-Dichlorobenzidine	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	3-Nitroaniline	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	4,6-Dinitro-2-methylphenol	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	4-Bromophenyl-phenylether	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	4-Chloro-3-methylphenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	4-Chloroaniline	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	4-Chlorophenyl-phenylether	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	4-Methylphenol (p-Cresol)	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	4-Nitroaniline	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	4-Nitrophenol	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	Acenaphthene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Acenaphthylene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Anthracene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Benzo(a)anthracene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Benzo(a)pyrene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Benzo(b)fluoranthene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Benzo(g,h,i)perylene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Benzo(k)fluoranthene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Butylbenzylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0002-01		034-S-0002-03		034-C-0002-03 D		034-S-0002-05		034-S-0002-06		034-S-0003-01	
	ORIGINAL ID ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	LAB SAMPLE ID ——>	39234-7		39234-8		39234-9		39234-10		39234-11		39234-12	
	ID FROM REPORT ——>	34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
SVOA	Carbazole	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Chrysene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Di-n-butylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Di-n-octylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Dibenzo(a,h)anthracene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Dibenzofuran	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Diethylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Dimethylphthalate	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Fluoranthene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Fluorene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorobutadiene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Hexachlorocyclopentadiene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Hexachloroethane	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Isophorone	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	N-Nitroso-di-n-propylamine	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	N-Nitrosodiphenylamine	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Naphthalene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Nitrobenzene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Pentachlorophenol	820.	U	880.	U	850.	U	850.	U	850.	U	860.	U
SVOA	Phenanthrene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Phenol	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	Pyrene	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Chloroethoxy)methane	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	bis(2-Chloroethyl)ether	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	360.	U	350.	U	350.	U	350.	U	350.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

SAMPLE ID ——>		034-S-0002-01		034-S-0002-03		034-C-0002-03 D		034-S-0002-05		034-S-0002-06		034-S-0003-01	
ORIGINAL ID ——>		34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
LAB SAMPLE ID ——>		39234-33		39234-34		39234-35		39234-36		39234-37		39234-38	
ID FROM REPORT ——>		34S0201		34S0203		34S0203D		34S0205		34S0206		34S0301	
SAMPLE DATE ——>		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94		02/07/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94		02/09/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV	CT507	NV
VOA	1,1,1-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1,2-Trichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,1-Dichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloroethene (total)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	1,2-Dichloropropane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	2-Butanone (MEK)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	2-Hexanone	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Acetone	10.	U	36.	U	36.	U	11.	U	11.	U	59.	U
VOA	Benzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromodichloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromoform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Bromomethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Carbon disulfide	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Carbon tetrachloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chlorobenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloroethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloroform	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Chloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Dibromochloromethane	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Ethylbenzene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Methylene chloride	9.	U	9.	U	10.	U	9.	U	9.	U	9.	U
VOA	Styrene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Tetrachloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Toluene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Trichloroethene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	Vinyl chloride	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	m+p-Xylenes	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	cis-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U
VOA	trans-1,3-Dichloropropene	10.	U	11.	U	11.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0003-03					
	ORIGINAL ID ——>	34S0303					
	LAB SAMPLE ID ——>	39234-026					
	ID FROM REPORT ——>	34S0303					
	SAMPLE DATE ——>	02/07/94					
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>						
	MATRIX ——>	Soil					
	UNITS ——>	MG/KG					
Method	Parameter		NV				
METAL	Aluminum	183.					
METAL	Antimony	2.8	UJ				
METAL	Arsenic	0.51	U				
METAL	Barium	0.5	U				
METAL	Beryllium	0.07	U				
METAL	Cadmium	0.37	U				
METAL	Calcium	33.6	U				
METAL	Chromium	2.4	U				
METAL	Cobalt	0.56	U				
METAL	Copper	0.46	U				
METAL	Cyanide	0.1	U				
METAL	Iron	154.					
METAL	Lead	0.65	U				
METAL	Magnesium	6.9	U				
METAL	Manganese	4.2	U				
METAL	Mercury	0.05	U				
METAL	Nickel	1.8	U				
METAL	Potassium	114.	U				
METAL	Selenium	0.3	U				
METAL	Silver	0.63	U				
METAL	Sodium	8.3	U				
METAL	Thallium	0.49	U				
METAL	Vanadium	0.79	U				
METAL	Zinc	1.4	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-S-0003-03					
	ORIGINAL ID ——>	34S0303					
	LAB SAMPLE ID ——>	39234-13					
	ID FROM REPORT ——>	34S0303					
	SAMPLE DATE ——>	02/07/94					
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/12/94					
	MATRIX ——>	Soil					
	UNITS ——>	UG/KG					
Method	Parameter	CT507	NV				
PEST	4,4'-DDD	3.6	U				
PEST	4,4'-DDE	3.6	U				
PEST	4,4'-DDT	3.6	U				
PEST	Aldrin	1.9	U				
PEST	Aroclor-1016	36.	U				
PEST	Aroclor-1221	74.	U				
PEST	Aroclor-1232	36.	U				
PEST	Aroclor-1242	36.	U				
PEST	Aroclor-1248	36.	U				
PEST	Aroclor-1254	36.	U				
PEST	Aroclor-1260	36.	U				
PEST	Dieldrin	3.6	U				
PEST	Endosulfan I	1.9	U				
PEST	Endosulfan II	3.6	U				
PEST	Endosulfan sulfate	3.6	U				
PEST	Endrin	3.6	U				
PEST	Endrin aldehyde	3.6	U				
PEST	Endrin ketone	3.6	U				
PEST	Heptachlor	1.9	U				
PEST	Heptachlor epoxide	1.9	U				
PEST	Methoxychlor	19.	U				
PEST	Toxaphene	190.	U				
PEST	alpha-BHC	1.9	U				
PEST	alpha-Chlordane	1.9	U				
PEST	beta-BHC	1.9	U				
PEST	delta-BHC	1.9	U				
PEST	gamma-BHC (Lindane)	1.9	U				
PEST	gamma-Chlordane	1.9	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

SAMPLE ID ——>	034-S-0003-03
ORIGINAL ID ——>	34S0303
LAB SAMPLE ID ——>	39234-13
ID FROM REPORT ——>	34S0303
SAMPLE DATE ——>	02/07/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/10/94
MATRIX ——>	Soil
UNITS ——>	UG/KG

Method	Parameter	CT507	NV
SVOA	1,2,4-Trichlorobenzene	360.	U
SVOA	1,2-Dichlorobenzene	360.	U
SVOA	1,3-Dichlorobenzene	360.	U
SVOA	1,4-Dichlorobenzene	360.	U
SVOA	2,4,5-Trichlorophenol	870.	U
SVOA	2,4,6-Trichlorophenol	360.	U
SVOA	2,4-Dichlorophenol	360.	U
SVOA	2,4-Dimethylphenol	360.	U
SVOA	2,4-Dinitrophenol	870.	U
SVOA	2,4-Dinitrotoluene	360.	U
SVOA	2,6-Dinitrotoluene	360.	U
SVOA	2-Chloronaphthalene	360.	U
SVOA	2-Chlorophenol	360.	U
SVOA	2-Methylnaphthalene	360.	U
SVOA	2-Methylphenol (o-Cresol)	360.	U
SVOA	2-Nitroaniline	870.	U
SVOA	2-Nitrophenol	360.	U
SVOA	3,3'-Dichlorobenzidine	360.	U
SVOA	3-Nitroaniline	870.	U
SVOA	4,6-Dinitro-2-methylphenol	870.	U
SVOA	4-Bromophenyl-phenylether	360.	U
SVOA	4-Chloro-3-methylphenol	360.	U
SVOA	4-Chloroaniline	360.	U
SVOA	4-Chlorophenyl-phenylether	360.	U
SVOA	4-Methylphenol (p-Cresol)	360.	U
SVOA	4-Nitroaniline	870.	U
SVOA	4-Nitrophenol	870.	U
SVOA	Acenaphthene	360.	U
SVOA	Acenaphthylene	360.	U
SVOA	Anthracene	360.	U
SVOA	Benzo(a)anthracene	360.	U
SVOA	Benzo(a)pyrene	360.	U
SVOA	Benzo(b)fluoranthene	360.	U
SVOA	Benzo(g,h,i)perylene	360.	U
SVOA	Benzo(k)fluoranthene	360.	U
SVOA	Butylbenzylphthalate	360.	U

SAMPLE ID ——>	034-S-0003-03
ORIGINAL ID ——>	34S0303
LAB SAMPLE ID ——>	39234-13
ID FROM REPORT ——>	34S0303
SAMPLE DATE ——>	02/07/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/10/94
MATRIX ——>	Soil
UNITS ——>	UG/KG

Method	Parameter	CT507	NV
SVOA	Carbazole	360.	U
SVOA	Chrysene	360.	U
SVOA	Di-n-butylphthalate	360.	U
SVOA	Di-n-octylphthalate	360.	U
SVOA	Dibenzo(a,h)anthracene	360.	U
SVOA	Dibenzofuran	360.	U
SVOA	Diethylphthalate	360.	U
SVOA	Dimethylphthalate	360.	U
SVOA	Fluoranthene	360.	U
SVOA	Fluorene	360.	U
SVOA	Hexachlorobenzene	360.	U
SVOA	Hexachlorobutadiene	360.	U
SVOA	Hexachlorocyclopentadiene	360.	U
SVOA	Hexachloroethane	360.	U
SVOA	Indeno(1,2,3-cd)pyrene	360.	U
SVOA	Isophorone	360.	U
SVOA	N-Nitroso-di-n-propylamine	360.	U
SVOA	N-Nitrosodiphenylamine	360.	U
SVOA	Naphthalene	360.	U
SVOA	Nitrobenzene	360.	U
SVOA	Pentachlorophenol	870.	U
SVOA	Phenanthrene	360.	U
SVOA	Phenol	360.	U
SVOA	Pyrene	360.	U
SVOA	bis(2-Chloroethoxy)methane	360.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U
SVOA	bis(2-Chloroethyl)ether	360.	U
SVOA	2,2'-oxybis(1-Chloropropane)	360.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

SAMPLE ID ——>	034-S-0003-03					
ORIGINAL ID ——>	34S0303					
LAB SAMPLE ID ——>	39234-39					
ID FROM REPORT ——>	34S0303					
SAMPLE DATE ——>	02/07/94					
DATE EXTRACTED ——>						
DATE ANALYZED ——>	02/10/94					
MATRIX ——>	Soil					
UNITS ——>	UG/KG					
Method / Parameter	CT507	NV				
VOA 1,1,1-Trichloroethane	11.	U				
VOA 1,1,2,2-Tetrachloroethane	11.	U				
VOA 1,1,2-Trichloroethane	11.	U				
VOA 1,1-Dichloroethane	11.	U				
VOA 1,1-Dichloroethene	11.	U				
VOA 1,2-Dichloroethane	11.	U				
VOA 1,2-Dichloroethene (total)	11.	U				
VOA 1,2-Dichloropropane	11.	U				
VOA 2-Butanone (MEK)	11.	U				
VOA 2-Hexanone	11.	U				
VOA 4-Methyl-2-Pentanone (MIBK)	11.	U				
VOA Acetone	19.	U				
VOA Benzene	11.	U				
VOA Bromodichloromethane	11.	U				
VOA Bromoform	11.	U				
VOA Bromomethane	11.	U				
VOA Carbon disulfide	11.	U				
VOA Carbon tetrachloride	11.	U				
VOA Chlorobenzene	11.	U				
VOA Chloroethane	11.	U				
VOA Chloroform	11.	U				
VOA Chloromethane	11.	U				
VOA Dibromochloromethane	11.	U				
VOA Ethylbenzene	11.	U				
VOA Methylene chloride	9.	U				
VOA Styrene	11.	U				
VOA Tetrachloroethene	11.	U				
VOA Toluene	11.	U				
VOA Trichloroethene	11.	U				
VOA Vinyl chloride	11.	U				
VOA m+p-Xylenes	11.	U				
VOA cis-1,3-Dichloropropene	11.	U				
VOA trans-1,3-Dichloropropene	11.	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-S-0005-01		034-C-0005-01		034-S-0005-03				
	ORIGINAL ID ——>	34S0501		34S0501D		34S0503				
	LAB SAMPLE ID ——>	40364-022		40364-023		40364-024				
	ID FROM REPORT ——>	E52413		E52414		E52415				
	SAMPLE DATE ——>									
	DATE EXTRACTED ——>									
	DATE ANALYZED ——>									
	MATRIX ——>	Soil		Soil		Soil				
	UNITS ——>	MG/KG		MG/KG		MG/KG				
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL			
METAL	Cyanide	0.11	U	0.1	U	0.12	U			
METAL	Aluminum	1980.		2050.		1430.				
METAL	Antimony	1.6	U	1.8	U	1.9	U			
METAL	Arsenic	0.47	U	0.61	U	0.55	U			
METAL	Barium	2.8	U	2.5	U	3.	U			
METAL	Beryllium	0.04	U	0.04	U	0.04	U			
METAL	Cadmium	0.27	U	0.3	U	0.36	U			
METAL	Calcium	374.		425.		511.				
METAL	Chromium	3.8		3.8		3.				
METAL	Cobalt	0.42	U	0.46	U	0.49	U			
METAL	Copper	5.2	U	2.1	U	2.	U			
METAL	Iron	1240.		1230.		776.				
METAL	Lead	6.2		6.3		6.4				
METAL	Magnesium	34.7		35.8		41.4				
METAL	Manganese	28.4	J	27.1	J	9.9	J			
METAL	Mercury	0.03	UJ	0.02	UJ	0.03	UJ			
METAL	Nickel	1.1	U	1.3	U	1.3	U			
METAL	Potassium	107.	U	120.	U	126.	U			
METAL	Selenium	0.47	U	0.52	U	0.55	U			
METAL	Silver	0.45	UJ	0.5	UJ	0.53	UJ			
METAL	Sodium	4.6	U	6.8	U	4.3	U			
METAL	Thallium	0.38	U	0.42	U	0.45	U			
METAL	Vanadium	3.8	U	3.9	U	3.3	U			
METAL	Zinc	5.8	U	6.4	U	5.3	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-S-0005-01		034-C-0005-01		034-S-0005-03				
	ORIGINAL ID ——>	34S0501		34S0501D		34S0503				
	LAB SAMPLE ID ——>	40364-19		40364-20		40364-21				
	ID FROM REPORT —>	E52413		E52414		E52415				
	SAMPLE DATE ——>									
	DATE EXTRACTED —>	05/26/94		05/26/94		05/26/94				
	DATE ANALYZED ——>	05/28/94		05/28/94		05/28/94				
	MATRIX ————>	Soil		Soil		Soil				
	UNITS ————>	UG/KG		UG/KG		UG/KG				
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL			
PEST	alpha-BHC	1.7	U	1.7	U	1.9	U			
PEST	beta-BHC	1.7	U	1.7	U	1.9	U			
PEST	delta-BHC	1.7	U	1.7	U	1.9	U			
PEST	gamma-BHC (Lindane)	1.7	U	1.7	U	1.9	U			
PEST	Heptachlor	1.7	U	1.7	U	1.9	U			
PEST	Aldrin	1.7	U	1.7	U	1.9	U			
PEST	Heptachlor epoxide	1.7	U	1.7	U	1.9	U			
PEST	Endosulfan I	1.7	U	1.7	U	1.9	U			
PEST	Dieldrin	3.3	J	3.2	J	6.				
PEST	4,4'-DDE	3.4	U	3.4	U	3.7	U			
PEST	Endrin	3.4	U	3.4	U	3.7	U			
PEST	Endosulfan II	3.4	U	3.4	U	3.7	U			
PEST	4,4'-DDD	3.4	U	3.4	U	3.7	U			
PEST	Endosulfan sulfate	3.4	U	3.4	U	3.7	U			
PEST	4,4'-DDT	3.4	U	3.4	U	3.7	U			
PEST	Methoxychlor	17.	U	17.	U	19.	U			
PEST	Endrin ketone	3.4	U	3.4	U	3.7	U			
PEST	Endrin aldehyde	3.4	U	3.4	U	3.7	U			
PEST	alpha-Chlordane	1.7	U	1.7	U	1.9	U			
PEST	gamma-Chlordane	1.7	U	1.7	U	1.9	U			
PEST	Toxaphene	170.	U	170.	U	190.	U			
PEST	Aroclor-1016	34.	U	34.	U	37.	U			
PEST	Aroclor-1221	68.	U	68.	U	76.	U			
PEST	Aroclor-1232	34.	U	34.	U	37.	U			
PEST	Aroclor-1242	34.	U	34.	U	37.	U			
PEST	Aroclor-1248	34.	U	34.	U	37.	U			
PEST	Aroclor-1254	34.	U	34.	U	37.	U			
PEST	Aroclor-1260	34.	U	34.	U	37.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		034-S-0004-01		034-S-0004-03		034-S-0004-05		034-S-0005-01		034-C-0005-01		034-S-0005-03	
ORIGINAL ID ——>		34S0401		34S0403		34S0405		34S0501		34S0501D		34S0503	
LAB SAMPLE ID ——>		40364-16		40364-17		40364-18		40364-19		40364-20		40364-21	
ID FROM REPORT ——>		E52410		E52411		E52412		E52413		E52414		E52415	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/25/94		05/25/94		05/25/94		05/25/94		05/25/94		05/25/94	
DATE ANALYZED ——>		05/27/94		05/27/94		06/02/94		06/02/94		06/02/94		06/02/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
SVOA	Phenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	bis(2-Chloroethyl)ether	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2-Chlorophenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	1,3-Dichlorobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	1,4-Dichlorobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	1,2-Dichlorobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2-Methylphenol (o-Cresol)	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	N-Nitroso-di-n-propylamine	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Hexachloroethane	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Nitrobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Isophorone	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2-Nitrophenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,4-Dimethylphenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	bis(2-Chloroethoxy)methane	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,4-Dichlorophenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	1,2,4-Trichlorobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Naphthalene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Chloroaniline	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Hexachlorobutadiene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Chloro-3-methylphenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2-Methylnaphthalene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Hexachlorocyclopentadiene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,4,6-Trichlorophenol	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,4,5-Trichlorophenol	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	2-Chloronaphthalene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2-Nitroaniline	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	Dimethylphthalate	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Acenaphthylene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,6-Dinitrotoluene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	3-Nitroaniline	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	Acenaphthene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	2,4-Dinitrophenol	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	4-Nitrophenol	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	Dibenzofuran	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		034-S-0004-01		034-S-0004-03		034-S-0004-05		034-S-0005-01		034-C-0005-01		034-S-0005-03	
ORIGINAL ID ——>		34S0401		34S0403		34S0405		34S0501		34S0501D		34S0503	
LAB SAMPLE ID ——>		40364-16		40364-17		40364-18		40364-19		40364-20		40364-21	
ID FROM REPORT ——>		E52410		E52411		E52412		E52413		E52414		E52415	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/25/94		05/25/94		05/25/94		05/25/94		05/25/94		05/25/94	
DATE ANALYZED ——>		05/27/94		05/27/94		06/02/94		06/02/94		06/02/94		06/02/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
SVOA	2,4-Dinitrotoluene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Diethylphthalate	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Chlorophenyl-phenylether	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Fluorene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Nitroaniline	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	4,6-Dinitro-2-methylphenol	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	N-Nitrosodiphenylamine	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	4-Bromophenyl-phenylether	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Hexachlorobenzene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Pentachlorophenol	800.	U	840.	U	980.	U	940.	U	1900.	U	1000.	U
SVOA	Phenanthrene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Anthracene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Carbazole	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Di-n-butylphthalate	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Fluoranthene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Pyrene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Butylbenzylphthalate	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	3,3'-Dichlorobenzidine	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Benzo(a)anthracene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Chrysene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	89.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Di-n-octylphthalate	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Benzo(b)fluoranthene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Benzo(k)fluoranthene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Benzo(a)pyrene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Indeno(1,2,3-cd)pyrene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Dibenzo(a,h)anthracene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U
SVOA	Benzo(g,h,i)perylene	330.	U	350.	U	400.	U	390.	U	770.	U	430.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		034-S-0004-01		034-S-0004-03		034-S-0004-05		034-S-0005-01		034-C-0005-01		034-S-0005-03	
ORIGINAL ID ——>		34S0401		34S0403		34S0405		34S0501		34S0501D		34S0503	
LAB SAMPLE ID ——>		40364-10		40364-11		40364-12		40364-13		40364-14		40364-15	
ID FROM REPORT ——>		E52410		E52411		E52412		E52413		E52414		E52415	
SAMPLE DATE ——>													
DATE EXTRACTED ——>													
DATE ANALYZED ——>		05/27/94		05/27/94		05/27/94		05/27/94		05/27/94		05/27/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
VOA	Chloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Bromomethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Vinyl chloride	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Chloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Methylene chloride	10.	U	5.	U	4.	U	5.	U	5.	U	5.	U
VOA	Acetone	10.	U	11.	U	10.	U	11.	U	10.	U	28.	U
VOA	Carbon disulfide	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,1-Dichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,1-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Chloroform	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,2-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	2-Butanone (MEK)	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Carbon tetrachloride	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Bromodichloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,2-Dichloropropane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Trichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Dibromochloromethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Benzene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Bromoform	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	2-Hexanone	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Tetrachloroethene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Toluene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Chlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Ethylbenzene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	Styrene	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U
VOA	m+p-Xylenes	10.	U	11.	U	10.	U	11.	U	10.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>	034-S-0007-01	034-S-0007-03	034-S-0007-05	034-C-0007-07		
ORIGINAL ID ——>	34S0701	34S0703	34S0705	34S0707D		
LAB SAMPLE ID ——>	40364-025	40364-026	40364-027	40364-028		
ID FROM REPORT ——>	E52416	E52417	E52418	E52419		
SAMPLE DATE ——>						
DATE EXTRACTED ——>						
DATE ANALYZED ——>						
MATRIX ——>	Soil	Soil	Soil	Soil		
UNITS ——>	MG/KG	MG/KG	MG/KG	MG/KG		

Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL		
METAL	Cyanide	NR		NR		NR		NR			
METAL	Aluminum	NR		NR		NR		NR			
METAL	Antimony	NR		NR		NR		NR			
METAL	Arsenic	NR		NR		NR		NR			
METAL	Barium	NR		NR		NR		NR			
METAL	Beryllium	NR		NR		NR		NR			
METAL	Cadmium	NR		NR		NR		NR			
METAL	Calcium	NR		NR		NR		NR			
METAL	Chromium	NR		NR		NR		NR			
METAL	Cobalt	NR		NR		NR		NR			
METAL	Copper	NR		NR		NR		NR			
METAL	Iron	NR		NR		NR		NR			
METAL	Lead	0.88		2.3		0.81		2.3			
METAL	Magnesium	NR		NR		NR		NR			
METAL	Manganese	NR		NR		NR		NR			
METAL	Mercury	NR		NR		NR		NR			
METAL	Nickel	NR		NR		NR		NR			
METAL	Potassium	NR		NR		NR		NR			
METAL	Selenium	NR		NR		NR		NR			
METAL	Silver	NR		NR		NR		NR			
METAL	Sodium	NR		NR		NR		NR			
METAL	Thallium	NR		NR		NR		NR			
METAL	Vanadium	NR		NR		NR		NR			
METAL	Zinc	NR		NR		NR		NR			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02	
	ORIGINAL ID ——>	034S000803		034S000903		34S001002		34C001002	
	LAB SAMPLE ID ——>	666779		666785		677507		677493	
	ID FROM REPORT ——>	34S0008		34S0009		34S001002		34C001002	
	SAMPLE DATE ——>	12/07/94		12/07/94					
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>								
	MATRIX ——>	Soil		Soil		Soil		Soil	
	UNITS ——>	MG/KG		MG/KG		MG/KG		MG/KG	
Method	Parameter	78219I	VAL	78219I	VAL	99414I	VAL	99414I	VAL
METAL	Aluminum	1320.	J	762.	J	2340.		2030.	
METAL	Antimony	0.39	U	0.39	U	0.44	U	0.46	U
METAL	Arsenic	0.72	U	0.72	U	0.8	U	0.84	U
METAL	Barium	1.8		1.8		3.		1.7	
METAL	Beryllium	0.02	U	0.02	U	0.02	U	0.02	U
METAL	Cadmium	0.1	U	0.1	U	0.11	U	0.12	U
METAL	Calcium	192.		739.		3790.		2230.	
METAL	Chromium	1.5	J	5.6	J	3.		2.5	
METAL	Cobalt	0.36		0.18		0.11	U	0.12	U
METAL	Copper	0.43	U	0.67	UJ	1.5		1.2	
METAL	Iron	827.	J	528.	J	1340.		1180.	
METAL	Lead	1.2	J	3.8	J	6.8		3.3	
METAL	Magnesium	60.5	U	35.2	U	79.1	U	48.1	U
METAL	Manganese	4.1	J	6.	J	6.4		4.9	
METAL	Mercury	0.09	UJ	0.09	UJ	0.11	U	0.12	U
METAL	Nickel	0.31	U	0.31	U	0.34	U	0.36	U
METAL	Potassium	71.	U	68.5	U	95.	U	70.5	U
METAL	Selenium	0.91	U	0.9	U	1.	U	1.1	U
METAL	Silver	0.12	U	0.12	U	0.14	U	0.14	U
METAL	Sodium	251.	U	266.	U	243.	U	248.	U
METAL	Thallium	1.1	U	1.1	U	1.3	U	1.3	U
METAL	Vanadium	2.1		1.2		4.2		3.7	
METAL	Zinc	2.9	UJ	3.3	UJ	6.		3.2	U
METAL	Cyanide	0.52	U	0.52	U	0.57	U	0.6	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02			
ORIGINAL ID ——>		034S000803		034S000903		34S001002		34C001002			
LAB SAMPLE ID ——>		666778 D50		666784		677488 R1		677502			
ID FROM REPORT ——>		34S000803		34S000903		34S001002		34C001002			
SAMPLE DATE ——>		12/05/94		12/05/94							
DATE EXTRACTED ——>		12/16/94		12/16/94		02/03/95		01/19/95			
DATE ANALYZED ——>		12/29/94		12/24/94		02/07/95		01/25/95			
MATRIX ——>		Soil		Soil		Soil		Soil			
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00002	VAL	00002	VAL		
PEST	alpha-BHC	8.8	U	1.8	U	1.7	U	1.9	U		
PEST	beta-BHC	8.8	U	1.8	U	1.7	U	1.9	U		
PEST	delta-BHC	8.8	U	1.8	U	1.7	U	1.9	U		
PEST	gamma-BHC (Lindane)	8.8	U	1.8	U	1.7	U	1.9	U		
PEST	Heptachlor	8.8	U	1.4	J	1.7	U	1.9	U		
PEST	Aldrin	8.8	U	1.8	U	1.7	U	1.9	U		
PEST	Heptachlor epoxide	8.8	U	7.1		1.7	U	1.9	U		
PEST	Endosulfan I	8.8	U	1.8	U	1.7	U	0.084	J		
PEST	Dieldrin	17.	U	0.89	J	3.4	U	3.8	U		
PEST	4,4'-DDE	17.	U	3.4	U	3.4	U	0.098	J		
PEST	Endrin	17.	U	3.4	U	3.4	U	3.8	U		
PEST	Endosulfan II	17.	U	3.4	U	3.4	U	3.8	U		
PEST	4,4'-DDD	17.	U	0.14	J	0.19	J	0.18	J		
PEST	Endosulfan sulfate	17.	U	3.4	U	3.4	U	0.12	J		
PEST	4,4'-DDT	17.	U	2.3	J	0.22	J	3.8	U		
PEST	Methoxychlor	88.	U	18.	U	1.	U	3.8	U		
PEST	Endrin ketone	17.	U	3.4	U	3.4	U	3.8	U		
PEST	Endrin aldehyde	17.	U	3.4	U	3.4	U	3.8	U		
PEST	alpha-Chlordane	8.8	U	2.4	J	1.7	U	1.9	U		
PEST	gamma-Chlordane	8.8	U	19.		1.7	U	0.1	J		
PEST	Toxaphene	880.	U	180.	U	170.	U	190.	U		
PEST	Aroclor-1016	170.	U	34.	U	34.	U	38.	U		
PEST	Aroclor-1221	350.	U	70.	U	69.	U	77.	U		
PEST	Aroclor-1232	170.	U	34.	U	34.	U	38.	U		
PEST	Aroclor-1242	170.	U	34.	U	34.	U	38.	U		
PEST	Aroclor-1248	170.	U	34.	U	34.	U	38.	U		
PEST	Aroclor-1254	170.	U	34.	U	34.	U	38.	U		
PEST	Aroclor-1260	170.	U	34.	U	34.	U	38.	U		
PEST	2,4-D	NR		NR		NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR			
PEST	2,4,5-T	NR		NR		NR		NR			

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-04		034-S-0009-04			
	ORIGINAL ID ——>	034S000803		034S000903			
	LAB SAMPLE ID ——>	668127		668131			
	ID FROM REPORT ——>	34S000803		34S000903			
	SAMPLE DATE ——>	12/13/94		12/13/94			
	DATE EXTRACTED ——>	12/20/94		12/20/94			
	DATE ANALYZED ——>	01/13/95		01/13/95			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	00079	VAL	00079	VAL		
PEST	alpha-BHC	NR		NR			
PEST	beta-BHC	NR		NR			
PEST	delta-BHC	NR		NR			
PEST	gamma-BHC (Lindane)	NR		NR			
PEST	Heptachlor	NR		NR			
PEST	Aldrin	NR		NR			
PEST	Heptachlor epoxide	NR		NR			
PEST	Endosulfan I	NR		NR			
PEST	Dieldrin	NR		NR			
PEST	4,4'-DDE	NR		NR			
PEST	Endrin	NR		NR			
PEST	Endosulfan II	NR		NR			
PEST	4,4'-DDD	NR		NR			
PEST	Endosulfan sulfate	NR		NR			
PEST	4,4'-DDT	NR		NR			
PEST	Methoxychlor	NR		NR			
PEST	Endrin ketone	NR		NR			
PEST	Endrin aldehyde	NR		NR			
PEST	alpha-Chlordane	NR		NR			
PEST	gamma-Chlordane	NR		NR			
PEST	Toxaphene	NR		NR			
PEST	Aroclor-1016	NR		NR			
PEST	Aroclor-1221	NR		NR			
PEST	Aroclor-1232	NR		NR			
PEST	Aroclor-1242	NR		NR			
PEST	Aroclor-1248	NR		NR			
PEST	Aroclor-1254	NR		NR			
PEST	Aroclor-1260	NR		NR			
PEST	2,4-D	9.6	J	7.2	J		
PEST	2,4,5-TP (Silvex)	26.	U	26.	U		
PEST	2,4,5-T	26.	U	26.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02			
	ORIGINAL ID ——>	034S000803		034S000903		34S001002		34C001002			
	LAB SAMPLE ID ——>	666778		666784		677488		677502			
	ID FROM REPORT ——>	34S000803		34S000903		34S001002		34C001002			
	SAMPLE DATE ——>	12/05/94		12/05/94							
	DATE EXTRACTED ——>	12/16/94		12/16/94		01/21/95		01/21/95			
	DATE ANALYZED ——>	12/19/94		12/19/94		01/24/95		01/24/95			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00002	VAL	00002	VAL		
SVOA	Phenol	340.	U	340.	U	400.	U	380.	U		
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U	400.	U	380.	U		
SVOA	2-Chlorophenol	340.	U	340.	U	400.	U	380.	U		
SVOA	1,3-Dichlorobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	1,4-Dichlorobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	1,2-Dichlorobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U	400.	U	380.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U	400.	U	380.	U		
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U	400.	U	380.	U		
SVOA	N-Nitroso-di-n-propylamine	340.	U	340.	U	400.	U	380.	U		
SVOA	Hexachloroethane	340.	U	340.	U	400.	U	380.	U		
SVOA	Nitrobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	Isophorone	340.	U	340.	U	400.	U	380.	U		
SVOA	2-Nitrophenol	340.	U	340.	U	400.	U	380.	U		
SVOA	2,4-Dimethylphenol	340.	U	340.	U	400.	U	380.	U		
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U	400.	U	380.	U		
SVOA	2,4-Dichlorophenol	340.	U	340.	U	400.	U	380.	U		
SVOA	1,2,4-Trichlorobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	Naphthalene	50.	J	340.	U	400.	U	380.	U		
SVOA	4-Chloroaniline	340.	U	340.	U	400.	U	380.	U		
SVOA	Hexachlorobutadiene	340.	U	340.	U	400.	U	380.	U		
SVOA	4-Chloro-3-methylphenol	340.	U	340.	U	400.	U	380.	U		
SVOA	2-Methylnaphthalene	340.	U	340.	U	400.	U	380.	U		
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U	400.	U	380.	U		
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U	400.	U	380.	U		
SVOA	2,4,5-Trichlorophenol	820.	U	830.	U	960.	U	930.	U		
SVOA	2-Chloronaphthalene	340.	U	340.	U	400.	U	380.	U		
SVOA	2-Nitroaniline	820.	U	830.	U	960.	U	930.	U		
SVOA	Dimethylphthalate	340.	U	340.	U	400.	U	380.	U		
SVOA	Acenaphthylene	340.	U	340.	U	400.	U	380.	U		
SVOA	2,6-Dinitrotoluene	340.	U	340.	U	400.	U	380.	U		
SVOA	3-Nitroaniline	820.	U	830.	U	960.	U	930.	U		
SVOA	Acenaphthene	340.	U	340.	U	400.	U	380.	U		
SVOA	2,4-Dinitrophenol	820.	U	830.	U	960.	U	930.	U		
SVOA	4-Nitrophenol	820.	U	830.	U	960.	U	930.	U		
SVOA	Dibenzofuran	340.	U	340.	U	400.	U	380.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02			
	ORIGINAL ID ——>	034S000803		034S000903		34S001002		34C001002			
	LAB SAMPLE ID ——>	666778		666784		677488		677502			
	ID FROM REPORT ——>	34S000803		34S000903		34S001002		34C001002			
	SAMPLE DATE ——>	12/05/94		12/05/94							
	DATE EXTRACTED ——>	12/16/94		12/16/94		01/21/95		01/21/95			
	DATE ANALYZED ——>	12/19/94		12/19/94		01/24/95		01/24/95			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00002	VAL	00002	VAL		
SVOA	2,4-Dinitrotoluene	340.	U	340.	U	400.	U	380.	U		
SVOA	Diethylphthalate	340.	U	340.	U	400.	U	380.	U		
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U	400.	U	380.	U		
SVOA	Fluorene	340.	U	340.	U	400.	U	380.	U		
SVOA	4-Nitroaniline	820.	U	830.	U	960.	U	930.	U		
SVOA	4,6-Dinitro-2-methylphenol	820.	U	830.	U	960.	U	930.	U		
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U	400.	U	380.	U		
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U	400.	U	380.	U		
SVOA	Hexachlorobenzene	340.	U	340.	U	400.	U	380.	U		
SVOA	Pentachlorophenol	820.	U	830.	U	960.	U	930.	U		
SVOA	Phenanthrene	340.	U	340.	U	400.	U	380.	U		
SVOA	Anthracene	340.	U	340.	U	400.	U	380.	U		
SVOA	Carbazole	340.	U	340.	U	400.	U	380.	U		
SVOA	Di-n-butylphthalate	340.	U	340.	U	400.	U	380.	U		
SVOA	Fluoranthene	340.	U	340.	U	400.	U	380.	U		
SVOA	Pyrene	340.	U	340.	U	400.	U	380.	U		
SVOA	Butylbenzylphthalate	340.	U	340.	U	400.	U	380.	U		
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U	400.	U	380.	U		
SVOA	Benzo(a)anthracene	340.	U	340.	U	400.	U	380.	U		
SVOA	Chrysene	340.	U	340.	U	400.	U	380.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U	400.	U	380.	U		
SVOA	Di-n-octylphthalate	340.	U	340.	U	400.	U	380.	U		
SVOA	Benzo(b)fluoranthene	340.	U	340.	U	400.	U	380.	U		
SVOA	Benzo(k)fluoranthene	340.	U	340.	U	400.	U	380.	U		
SVOA	Benzo(a)pyrene	340.	U	340.	U	400.	U	380.	U		
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	340.	U	400.	U	380.	U		
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U	400.	U	380.	U		
SVOA	Benzo(g,h,i)perylene	340.	U	340.	U	400.	U	380.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02			
	ORIGINAL ID ——>	034S000803		034S000903		34S001002		34C001002			
	LAB SAMPLE ID ——>	666778		666784		677488		677502			
	ID FROM REPORT ——>	34S000803		34S000903		34S001002		34C001002			
	SAMPLE DATE ——>	12/05/94		12/05/94							
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/15/94		12/15/94		01/22/95		01/22/95			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00002	VAL	00002	VAL		
VOA	Chloromethane	10.	U	10.	U	12.	U	12.	U		
VOA	Bromomethane	10.	U	10.	U	12.	U	12.	U		
VOA	Vinyl chloride	10.	U	10.	U	12.	U	12.	U		
VOA	Chloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	Methylene chloride	10.	U	13.	U	16.	U	15.	U		
VOA	Acetone	10.	U	10.	U	37.	U	32.	U		
VOA	Carbon disulfide	10.	U	10.	U	12.	U	12.	U		
VOA	1,1-Dichloroethene	10.	U	10.	U	12.	U	12.	U		
VOA	1,1-Dichloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	cis-1,2-Dichloroethylene	NR		NR		NR		NR			
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		NR		NR			
VOA	Chloroform	10.	U	10.	U	12.	U	12.	U		
VOA	1,2-Dichloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	2-Butanone (MEK)	10.	U	10.	U	12.	U	12.	U		
VOA	Chlorobromomethane	NR		NR		NR		NR			
VOA	1,1,1-Trichloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	Carbon tetrachloride	10.	U	10.	U	12.	U	12.	U		
VOA	Bromodichloromethane	10.	U	10.	U	12.	U	12.	U		
VOA	1,2-Dichloropropane	10.	U	10.	U	12.	U	12.	U		
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	12.	U	12.	U		
VOA	Trichloroethene	10.	U	10.	U	12.	U	12.	U		
VOA	Dibromochloromethane	10.	U	10.	U	12.	U	12.	U		
VOA	1,1,2-Trichloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	Benzene	10.	U	10.	U	12.	U	12.	U		
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	12.	U	12.	U		
VOA	Bromoform	10.	U	10.	U	12.	U	12.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	12.	U	12.	U		
VOA	2-Hexanone	10.	U	10.	U	12.	U	12.	U		
VOA	Tetrachloroethene	10.	U	10.	U	12.	U	12.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	12.	U	12.	U		
VOA	Ethylene dibromide	NR		NR		NR		NR			
VOA	Toluene	10.	U	10.	U	12.	U	12.	U		
VOA	Chlorobenzene	10.	U	10.	U	12.	U	12.	U		
VOA	Ethylbenzene	10.	U	10.	U	12.	U	12.	U		
VOA	Styrene	10.	U	10.	U	12.	U	12.	U		
VOA	m+p-Xylenes	10.	U	10.	U	12.	U	12.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03		034-S-0010-02		034-C-0010-02			
	ORIGINAL ID ——>	034S000803		034S000903		34S001002		34C001002			
	LAB SAMPLE ID ——>	666778		666784		677488		677502			
	ID FROM REPORT ——>	34S000803		34S000903		34S001002		34C001002			
	SAMPLE DATE ——>	12/05/94		12/05/94							
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/15/94		12/15/94		01/22/95		01/22/95			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	00011	VAL	00011	VAL	00002	VAL	00002	VAL		
VOA	1,3-Dichlorobenzene	NR		NR		NR		NR			
VOA	1,4-Dichlorobenzene	NR		NR		NR		NR			
VOA	1,2-Dichlorobenzene	NR		NR		NR		NR			
VOA	DBCP	NR		NR		NR		NR			
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	12.	U	12.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-3A		034-S-0009-3A				
	ORIGINAL ID ——>	034S000803		034S000903				
	LAB SAMPLE ID ——>	666846		666851				
	ID FROM REPORT ——>	MAC002		MAC003				
	SAMPLE DATE ——>	12/05/94		12/05/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>							
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	8235PI	VAL	8235PI	VAL			
METAL	Aluminum	1700.		19.2	U			
METAL	Antimony	1.9	U	1.9	U			
METAL	Arsenic	3.5	U	3.5	U			
METAL	Barium	882.		78.1				
METAL	Beryllium	0.1	U	0.1	U			
METAL	Cadmium	0.5	U	0.5	U			
METAL	Calcium	5610.		60200.				
METAL	Chromium	2.6		4.1				
METAL	Cobalt	14.4		4.4				
METAL	Copper	6.4	J	5.9	J			
METAL	Iron	1020.		60.2				
METAL	Lead	11.7	J	91.2	J			
METAL	Magnesium	281.		483.				
METAL	Manganese	44.2		93.6				
METAL	Mercury	0.2	U	0.2	U			
METAL	Nickel	3.2		3.8				
METAL	Potassium	4510.		3410.				
METAL	Selenium	13.4		14.1				
METAL	Silver	0.6	U	0.6	U			
METAL	Sodium	1230000.	J	1410000.	J			
METAL	Thallium	5.5	UJ	5.5	UJ			
METAL	Vanadium	2.3		1.3				
METAL	Zinc	417.		107.				
METAL	Cyanide	NR		NR				

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-D3		034-S-0009-D3			
	ORIGINAL ID ——>	34S000803		34S000903			
	LAB SAMPLE ID ——>	666844		666849			
	ID FROM REPORT ——>	34S000803		34S000903			
	SAMPLE DATE ——>	12/05/94		12/05/94			
	DATE EXTRACTED ——>	12/26/94		12/26/94			
	DATE ANALYZED ——>	12/30/94		12/30/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0031P	VAL	0031P	VAL		
PEST	alpha-BHC	0.01	U	0.01	U		
PEST	beta-BHC	0.01	U	0.01	U		
PEST	delta-BHC	0.01	U	0.01	U		
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U		
PEST	Heptachlor	0.01	U	0.01	U		
PEST	Aldrin	0.01	U	0.01	U		
PEST	Heptachlor epoxide	0.01	U	0.01	U		
PEST	Endosulfan I	0.01	U	0.01	U		
PEST	Dieldrin	0.02	U	0.02	U		
PEST	4,4'-DDE	0.02	U	0.02	U		
PEST	Endrin	0.02	U	0.02	U		
PEST	Endosulfan II	0.02	U	0.02	U		
PEST	4,4'-DDD	0.02	U	0.02	U		
PEST	Endosulfan sulfate	0.02	U	0.02	U		
PEST	4,4'-DDT	0.02	U	0.02	U		
PEST	Methoxychlor	0.1	U	0.1	U		
PEST	Endrin ketone	0.02	U	0.02	U		
PEST	Endrin aldehyde	0.02	U	0.02	U		
PEST	alpha-Chlordane	0.02	U	0.01	U		
PEST	gamma-Chlordane	0.02	U	0.01	U		
PEST	Toxaphene	1.	U	1.	U		
PEST	Aroclor-1016	0.2	U	0.2	U		
PEST	Aroclor-1221	0.4	U	0.4	U		
PEST	Aroclor-1232	0.2	U	0.2	U		
PEST	Aroclor-1242	0.2	U	0.2	U		
PEST	Aroclor-1248	0.2	U	0.2	U		
PEST	Aroclor-1254	0.2	U	0.2	U		
PEST	Aroclor-1260	0.2	U	0.2	U		
PEST	2,4-D	NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR			
PEST	2,4,5-T	NR		NR			

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-3A		034-S-0009-3A				
	ORIGINAL ID ——>	034S000803		034S000903				
	LAB SAMPLE ID ——>	666843		666848				
	ID FROM REPORT ——>	34S000803		34S000903				
	SAMPLE DATE ——>	12/05/94		12/05/94				
	DATE EXTRACTED ——>	12/26/94		12/26/94				
	DATE ANALYZED ——>	12/31/94		12/31/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	0029P	VAL	0029P	VAL			
SVOA	Phenol	5.	U	5.	U			
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U			
SVOA	2-Chlorophenol	5.	U	5.	U			
SVOA	1,3-Dichlorobenzene	NR		NR				
SVOA	1,4-Dichlorobenzene	NR		NR				
SVOA	1,2-Dichlorobenzene	NR		NR				
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U			
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U			
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U			
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U			
SVOA	Hexachloroethane	5.	U	5.	U			
SVOA	Nitrobenzene	5.	U	5.	U			
SVOA	Isophorone	5.	U	5.	U			
SVOA	2-Nitrophenol	5.	U	5.	U			
SVOA	2,4-Dimethylphenol	5.	U	5.	U			
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U			
SVOA	2,4-Dichlorophenol	5.	U	5.	U			
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U			
SVOA	Naphthalene	5.	U	5.	U			
SVOA	4-Chloroaniline	5.	U	5.	U			
SVOA	Hexachlorobutadiene	5.	U	5.	U			
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U			
SVOA	2-Methylnaphthalene	5.	U	5.	U			
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U			
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U			
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U			
SVOA	2-Chloronaphthalene	5.	U	5.	U			
SVOA	2-Nitroaniline	20.	U	20.	U			
SVOA	Dimethylphthalate	5.	U	5.	U			
SVOA	Acenaphthylene	5.	U	5.	U			
SVOA	2,6-Dinitrotoluene	5.	U	5.	U			
SVOA	3-Nitroaniline	20.	U	20.	U			
SVOA	Acenaphthene	5.	U	5.	U			
SVOA	2,4-Dinitrophenol	20.	U	20.	U			
SVOA	4-Nitrophenol	20.	U	20.	U			
SVOA	Dibenzofuran	5.	U	5.	U			

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-3A		034-S-0009-3A				
	ORIGINAL ID ——>	034S000803		034S000903				
	LAB SAMPLE ID ——>	666843		666848				
	ID FROM REPORT ——>	34S000803		34S000903				
	SAMPLE DATE ——>	12/05/94		12/05/94				
	DATE EXTRACTED ——>	12/26/94		12/26/94				
	DATE ANALYZED ——>	12/31/94		12/31/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	0029P	VAL	0029P	VAL			
SVOA	2,4-Dinitrotoluene	5.	U	5.	U			
SVOA	Diethylphthalate	5.	U	5.	U			
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U			
SVOA	Fluorene	5.	U	5.	U			
SVOA	4-Nitroaniline	20.	U	20.	U			
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U			
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U			
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U			
SVOA	Hexachlorobenzene	5.	U	5.	U			
SVOA	Pentachlorophenol	20.	U	20.	U			
SVOA	Phenanthrene	5.	U	5.	U			
SVOA	Anthracene	5.	U	5.	U			
SVOA	Carbazole	NR		NR				
SVOA	Di-n-butylphthalate	5.	U	1.	J			
SVOA	Fluoranthene	5.	U	5.	U			
SVOA	Pyrene	5.	U	5.	U			
SVOA	Butylbenzylphthalate	5.	U	5.	U			
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U			
SVOA	Benzo(a)anthracene	5.	U	5.	U			
SVOA	Chrysene	5.	U	5.	U			
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U			
SVOA	Di-n-octylphthalate	5.	U	5.	U			
SVOA	Benzo(b)fluoranthene	5.	U	5.	U			
SVOA	Benzo(k)fluoranthene	5.	U	5.	U			
SVOA	Benzo(a)pyrene	5.	U	5.	U			
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U			
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U			
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03			
	ORIGINAL ID ——>	34S000803		34S000903			
	LAB SAMPLE ID ——>	666842		666847			
	ID FROM REPORT ——>	34S000803		34S000903			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	12/20/94		12/20/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0027P	VAL	0027P	VAL		
VOA	Chloromethane	1.	U	1.	U		
VOA	Bromomethane	1.	U	1.	U		
VOA	Vinyl chloride	1.	U	1.	U		
VOA	Chloroethane	1.	U	1.	U		
VOA	Methylene chloride	8.	U	9.	U		
VOA	Acetone	7.	U	11.	U		
VOA	Carbon disulfide	1.	U	1.	U		
VOA	1,1-Dichloroethene	1.	U	1.	U		
VOA	1,1-Dichloroethane	1.	U	1.	U		
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U		
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U		
VOA	Chloroform	7.	U	5.	U		
VOA	1,2-Dichloroethane	1.	U	1.	U		
VOA	2-Butanone (MEK)	5.	U	5.	U		
VOA	Chlorobromomethane	1.	U	1.	U		
VOA	1,1,1-Trichloroethane	1.	U	1.	U		
VOA	Carbon tetrachloride	1.	U	1.	U		
VOA	Bromodichloromethane	1.	U	1.	U		
VOA	1,2-Dichloropropane	1.	U	1.	U		
VOA	cis-1,3-Dichloropropene	1.	U	1.	U		
VOA	Trichloroethene	1.	U	1.	U		
VOA	Dibromochloromethane	1.	U	1.	U		
VOA	1,1,2-Trichloroethane	1.	U	1.	U		
VOA	Benzene	1.	U	1.	U		
VOA	trans-1,3-Dichloropropene	1.	U	1.	U		
VOA	Bromoform	1.	U	1.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U		
VOA	2-Hexanone	5.	U	5.	U		
VOA	Tetrachloroethene	1.	U	1.	U		
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U		
VOA	Ethylene dibromide	1.	U	1.	U		
VOA	Toluene	1.	U	1.	U		
VOA	Chlorobenzene	1.	U	1.	U		
VOA	Ethylbenzene	1.	U	1.	U		
VOA	Styrene	1.	U	1.	U		
VOA	m+p-Xylenes	1.	U	1.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0008-03		034-S-0009-03			
	ORIGINAL ID ——>	34S000803		34S000903			
	LAB SAMPLE ID ——>	666842		666847			
	ID FROM REPORT ——>	34S000803		34S000903			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	12/20/94		12/20/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0027P	VAL	0027P	VAL		
VOA	1,3-Dichlorobenzene	1.	U	1.	U		
VOA	1,4-Dichlorobenzene	1.	U	1.	U		
VOA	1,2-Dichlorobenzene	1.	U	1.	U		
VOA	DBCP	1.	U	1.	U		
VOA	1,2-Dichloroethene (total)	NR		NR			

Site 9

Groundwater Analytical Data

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0001-00		009-H-0001-00		009-G-0002-00		009-G-0003-00		009-G-0004-00		009-G-0004-00 D	
	ORIGINAL ID ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	LAB SAMPLE ID ——>	X19119		X19127		X18813		X19135		X18767		X18775	
	ID FROM REPORT ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	SAMPLE DATE ——>	02/04/94		02/04/94		02/03/94		02/04/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter		VAL		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	29.	UJ	29.	UJ	258.	J	375.	J	267.	J	425	J
METAL	Antimony	36.	UJ	36.	UJ	36.	UJ	36.	UJ	36.	UJ	36.	UJ
METAL	Arsenic	4.	U	4.	U	7.5	U	4.	U	4.	U	4.	U
METAL	Barium	2.9	U	3.	U	129.		8.8	U	22.3		21.	
METAL	Beryllium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
METAL	Cadmium	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
METAL	Calcium	16200.		16000.		14400.		7390.		20300.		20200.	
METAL	Chromium	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	UJ	4.	UJ
METAL	Cobalt	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Copper	3.	U	3.	U	5.8		3.	U	3.	U	3.	U
METAL	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
METAL	Iron	318.	J	318.	J	3940.	J	1240.	J	343.	J	218.	J
METAL	Lead	2.	UJ	2.	UJ	27.		2.	UJ	2.6	J	2.5	J
METAL	Magnesium	2200.		2220.		2500.		5210.		3200.		3180.	
METAL	Manganese	10.8	J	10.8	J	59.3		51.6	J	691.		693.	
METAL	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
METAL	Nickel	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
METAL	Potassium	1490.	J	1310.	J	1400.	J	2110.	J	1660.	J	1110.	J
METAL	Selenium	5.	U	5.	U	5.	U	5.2		5.	U	5.	U
METAL	Silver	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Sodium	10000.	J	10400.	J	14300.	J	20000.	J	6730.	J	6750.	J
METAL	Thallium	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
METAL	Vanadium	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Zinc	9.	U	9.	U	75.1		11.		23.6	J	15.	J

... Validation Complete ...

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-G-0001-00		009-H-0001-00		009-G-0002-00		009-G-0003-00		009-G-0004-00		009-G-0004-00 D	
ORIGINAL ID ——>		09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
LAB SAMPLE ID ——>		1911.9		1912.7		1881.3		1913.5		1876.7		1877.5	
ID FROM REPORT ——>		09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
SAMPLE DATE ——>		02/04/94		02/04/94		02/03/94		02/04/94		02/03/94		02/03/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/11/94		02/11/94		02/10/94		02/11/94		02/10/94		02/10/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
PEST	4,4'-DDD	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	4,4'-DDE	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	4,4'-DDT	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Aldrin	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	Aroclor-1016	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Aroclor-1221	2.1	U	2.2	U	2.1	UJ	2.1	UJ	2.1	U	2.2	U
PEST	Aroclor-1232	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Aroclor-1242	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Aroclor-1248	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Aroclor-1254	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Aroclor-1260	1.1	U	1.1	U	1.	UJ	1.1	UJ	1.1	U	1.1	U
PEST	Dieldrin	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Endosulfan I	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	Endosulfan II	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Endosulfan sulfate	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Endrin	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Endrin aldehyde	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Endrin ketone	0.11	U	0.11	U	0.1	UJ	0.11	UJ	0.11	U	0.11	U
PEST	Heptachlor	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	Heptachlor epoxide	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	Methoxychlor	0.53	U	0.55	U	0.52	UJ	0.53	UJ	0.53	U	0.54	U
PEST	Toxaphene	5.3	U	5.5	U	5.2	UJ	5.3	UJ	5.3	U	5.4	U
PEST	alpha-BHC	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	alpha-Chlordane	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	beta-BHC	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	delta-BHC	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	gamma-BHC (Lindane)	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	gamma-Chlordane	0.05	U	0.06	U	0.05	UJ	0.05	UJ	0.05	U	0.05	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0001-00		009-H-0001-00		009-G-0002-00		009-G-0003-00		009-G-0004-00		009-G-0004-00 D	
	ORIGINAL ID ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	LAB SAMPLE ID ——>	1911.9		1912.7		1881.3		1913.5		1876.7		1877.5	
	ID FROM REPORT ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	SAMPLE DATE ——>	02/04/94		02/04/94		02/03/94		02/04/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/13/94		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
SVOA	1,2,4-Trichlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	1,2-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	1,3-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	1,4-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,4,5-Trichlorophenol	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	2,4,6-Trichlorophenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,4-Dichlorophenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,4-Dimethylphenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,4-Dinitrophenol	27.	U	26.	U	27.	R	27.	U	28.	R	25.	R
SVOA	2,4-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,6-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2-Chloronaphthalene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2-Chlorophenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2-Methylnaphthalene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2-Methylphenol (o-Cresol)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2-Nitroaniline	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	2-Nitrophenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	3,3'-Dichlorobenzidine	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	3-Nitroaniline	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	4,6-Dinitro-2-methylphenol	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	4-Bromophenyl-phenylether	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	4-Chloro-3-methylphenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	4-Chloroaniline	11.	UJ	10.	UJ	11.	R	11.	UJ	11.	R	10.	R
SVOA	4-Chlorophenyl-phenylether	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	4-Methylphenol (p-Cresol)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	4-Nitroaniline	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	4-Nitrophenol	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	Acenaphthene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Acenaphthylene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Anthracene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Benzo(a)anthracene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Benzo(a)pyrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Benzo(b)fluoranthene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Benzo(g,h,i)perylene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Benzo(k)fluoranthene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Butylbenzylphthalate	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-G-0001-00		009-H-0001-00		009-G-0002-00		009-G-0003-00		009-G-0004-00		009-G-0004-00 D	
ORIGINAL ID ——>		09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
LAB SAMPLE ID ——>		1911.9		1912.7		1881.3		1913.5		1876.7		1877.5	
ID FROM REPORT ——>		09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
SAMPLE DATE ——>		02/04/94		02/04/94		02/03/94		02/04/94		02/03/94		02/03/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
SVOA	Carbazole	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Chrysene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Di-n-butylphthalate	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Di-n-octylphthalate	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Dibenzo(a,h)anthracene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Dibenzofuran	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Diethylphthalate	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Dimethylphthalate	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Fluoranthene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Fluorene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Hexachlorobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Hexachlorobutadiene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Hexachlorocyclopentadiene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Hexachloroethane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Isophorone	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	N-Nitroso-di-n-propylamine	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	N-Nitrosodiphenylamine	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Naphthalene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Nitrobenzene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Pentachlorophenol	27.	U	26.	U	27.	U	27.	U	28.	U	25.	U
SVOA	Phenanthrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Phenol	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	Pyrene	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	bis(2-Chloroethoxy)methane	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	bis(2-Chloroethyl)ether	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	10.	U	11.	U	11.	U	11.	U	10.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0001-00		009-H-0001-00		009-G-0002-00		009-G-0003-00		009-G-0004-00		009-G-0004-00 D	
	ORIGINAL ID ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	LAB SAMPLE ID ——>												
	ID FROM REPORT ——>	09GR01		09GR01D		09GR02		09GR03		09GR04		09GR04D	
	SAMPLE DATE ——>	02/04/94		02/04/94		02/03/94		02/04/94		02/03/94		02/03/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/09/94		02/09/94		02/08/94		02/09/94		02/08/94		02/08/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0005-00		009-G-0006-00		009-G-0007-00		009-G-0008-00		009-G-0009-00		009-G-GM29-00	
	ORIGINAL ID ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	LAB SAMPLE ID ——>	X18805		X18830		X18791		X18821		X18783		X19151	
	ID FROM REPORT ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter		VAL		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	404.	J	1190.	J	630.	J	393.	J	2050.	J	29.	UJ
METAL	Antimony	36.	UJ	36.	UJ	36.	UJ	36.	UJ	36.	UJ	36.	UJ
METAL	Arsenic	4.	U	10.2	J	4.	U	6.6	J	4.	U	4.	U
METAL	Barium	15.4		41.6		34.6		51.3		26.1		30.7	
METAL	Beryllium	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
METAL	Cadmium	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
METAL	Calcium	11900.		17700.		22100.		17400.		10900.		36100.	
METAL	Chromium	4.	UJ	4.	UJ	4.	UJ	4.	UJ	6.	UJ	4.	UJ
METAL	Cobalt	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Copper	3.	U	5.9		4.6		3.	U	5.6		3.	U
METAL	Cyanide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
METAL	Iron	1300.	J	1180.	J	544.	J	162.	U	1060.	J	819.	J
METAL	Lead	2.3	J	3.1	J	2.7	J	2.	J	3.4	J	7.2	J
METAL	Magnesium	2400.		3100.		3000.		1590.		1340.		1670.	
METAL	Manganese	134.		357.		298.		21.8	J	61.5		30.4	
METAL	Mercury	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
METAL	Nickel	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
METAL	Potassium	601.	J	1250.	J	1850.	J	1840.	J	1300.	J	1190.	J
METAL	Selenium	5.	U	5.	U	5.	U	6.1		5.	U	5.	U
METAL	Silver	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Sodium	2430.	J	4860.	J	11200.	J	3390.	J	3920.	J	3270.	J
METAL	Thallium	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
METAL	Vanadium	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
METAL	Zinc	14.6		61.8		21.5		61.1		58.7		9.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0005-00		009-G-0006-00		009-G-0007-00		009-G-0008-00		009-G-0009-00		009-G-GM29-00	
	ORIGINAL ID ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	LAB SAMPLE ID ——>	1880.5		1883.0		1879.1		1822.1		1878.3		1915.1	
	ID FROM REPORT ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/11/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
PEST	4,4'-DDD	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	4,4'-DDE	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	4,4'-DDT	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Aldrin	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	Aroclor-1016	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1221	2.1	UJ	2.2	U	2.3	U	2.2	U	2.2	U	2.2	U
PEST	Aroclor-1232	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1242	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1248	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1254	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1260	1.	UJ	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Dieldrin	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endosulfan I	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	Endosulfan II	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endosulfan sulfate	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endrin	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endrin aldehyde	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endrin ketone	0.1	UJ	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Heptachlor	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	Heptachlor epoxide	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	Methoxychlor	0.52	UJ	0.54	U	0.57	U	0.56	U	0.56	U	0.56	U
PEST	Toxaphene	5.2	UJ	5.4	U	5.7	U	5.6	U	5.6	U	5.6	U
PEST	alpha-BHC	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	alpha-Chlordane	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	beta-BHC	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	delta-BHC	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	gamma-BHC (Lindane)	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	gamma-Chlordane	0.05	UJ	0.05	U	0.06	U	0.06	U	0.06	U	0.06	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-G-0005-00		009-G-0006-00		009-G-0007-00		009-G-0008-00		009-G-0009-00		009-G-GM29-00	
ORIGINAL ID ——>		09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
LAB SAMPLE ID ——>		1880.5		1883.0		1879.1		1882.1		1878.3		1915.1	
ID FROM REPORT ——>		09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
SAMPLE DATE ——>		02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
SVOA	1,2,4-Trichlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	1,2-Dichlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	1,3-Dichlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	1,4-Dichlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,4,5-Trichlorophenol	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	2,4,6-Trichlorophenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,4-Dichlorophenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,4-Dimethylphenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,4-Dinitrophenol	28.	R	26.	R	26.	R	28.	R	26.	R	26.	R
SVOA	2,4-Dinitrotoluene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,6-Dinitrotoluene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2-Chloronaphthalene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2-Chlorophenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2-Methylnaphthalene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2-Methylphenol (o-Cresol)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2-Nitroaniline	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	2-Nitrophenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	3,3'-Dichlorobenzidine	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	3-Nitroaniline	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	4,6-Dinitro-2-methylphenol	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	4-Bromophenyl-phenylether	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	4-Chloro-3-methylphenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	4-Chloroaniline	11.	R	10.	R	10.	R	11.	R	10.	R	10.	R
SVOA	4-Chlorophenyl-phenylether	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	4-Methylphenol (p-Cresol)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	4-Nitroaniline	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	4-Nitrophenol	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	Acenaphthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Acenaphthylene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Benzo(a)anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Benzo(a)pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Benzo(b)fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Benzo(g,h,i)perylene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Benzo(k)fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Butylbenzylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0005-00		009-G-0006-00		009-G-0007-00		009-G-0008-00		009-G-0009-00		009-G-GM29-00	
	ORIGINAL ID ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	LAB SAMPLE ID ——>	1880.5		1883.0		1879.1		1882.1		1878.3		1915.1	
	ID FROM REPORT ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/13/94		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
SVOA	Carbazole	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Chrysene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Di-n-butylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Di-n-octylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Dibenzo(a,h)anthracene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Dibenzofuran	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Diethylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Dimethylphthalate	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Fluoranthene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Fluorene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Hexachlorobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Hexachlorobutadiene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Hexachlorocyclopentadiene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Hexachloroethane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Isophorone	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	N-Nitroso-di-n-propylamine	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	N-Nitrosodiphenylamine	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Naphthalene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Nitrobenzene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Pentachlorophenol	28.	U	26.	U	26.	U	28.	U	26.	U	26.	U
SVOA	Phenanthrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Phenol	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	Pyrene	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	bis(2-Chloroethoxy)methane	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	bis(2-Chloroethyl)ether	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	10.	U	10.	U	11.	U	10.	U	10.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0005-00		009-G-0006-00		009-G-0007-00		009-G-0008-00		009-G-0009-00		009-G-GM29-00	
	ORIGINAL ID ——>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	LAB SAMPLE ID ——>												
	ID FROM REPORT —>	09GR05		09GR06		09GR07		09GR08		09GR09		09GGM29	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/03/94		02/03/94		02/03/94		02/04/94	
	DATE EXTRACTED —>												
	DATE ANALYZED ——>	02/08/94		02/09/94		02/08/94		02/08/94		02/08/94		02/09/94	
	MATRIX ————>	Water		Water		Water		Water		Water		Water	
	UNITS ————>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>	009-G-GM30-00
ORIGINAL ID ——>	09GGM30
LAB SAMPLE ID ——>	X19160
ID FROM REPORT ——>	09GGM30
SAMPLE DATE ——>	02/04/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	VAL	
METAL	Aluminum	268.	J
METAL	Antimony	36.	UJ
METAL	Arsenic	5.5	U
METAL	Barium	3.9	U
METAL	Beryllium	3.	U
METAL	Cadmium	5.	U
METAL	Calcium	3600.	
METAL	Chromium	4.	UJ
METAL	Cobalt	6.	U
METAL	Copper	3.	U
METAL	Cyanide	10.	U
METAL	Iron	1230.	J
METAL	Lead	2.	UJ
METAL	Magnesium	2400.	
METAL	Manganese	27.8	J
METAL	Mercury	0.2	U
METAL	Nickel	15.	U
METAL	Potassium	2550.	J
METAL	Selenium	5.	U
METAL	Silver	6.	U
METAL	Sodium	4050.	J
METAL	Thallium	8.	U
METAL	Vanadium	6.	U
METAL	Zinc	56.2	

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>	009-G-GM30-00
ORIGINAL ID ——>	09GGM30
LAB SAMPLE ID ——>	1916.0
ID FROM REPORT ——>	09GGM30
SAMPLE DATE ——>	02/04/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/11/94
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	CT502	VAL
PEST	4,4'-DDD	0.11	UJ
PEST	4,4'-DDE	0.11	UJ
PEST	4,4'-DDT	0.11	UJ
PEST	Aldrin	0.05	UJ
PEST	Aroclor-1016	1.1	UJ
PEST	Aroclor-1221	2.1	UJ
PEST	Aroclor-1232	1.1	UJ
PEST	Aroclor-1242	1.1	UJ
PEST	Aroclor-1248	1.1	UJ
PEST	Aroclor-1254	1.1	UJ
PEST	Aroclor-1260	1.1	UJ
PEST	Dieldrin	0.11	UJ
PEST	Endosulfan I	0.05	UJ
PEST	Endosulfan II	0.11	UJ
PEST	Endosulfan sulfate	0.11	UJ
PEST	Endrin	0.11	UJ
PEST	Endrin aldehyde	0.11	UJ
PEST	Endrin ketone	0.11	UJ
PEST	Heptachlor	0.05	UJ
PEST	Heptachlor epoxide	0.05	UJ
PEST	Methoxychlor	0.53	UJ
PEST	Toxaphene	5.3	UJ
PEST	alpha-BHC	0.05	UJ
PEST	alpha-Chlordane	0.05	UJ
PEST	beta-BHC	0.05	UJ
PEST	delta-BHC	0.05	UJ
PEST	gamma-BHC (Lindane)	0.05	UJ
PEST	gamma-Chlordane	0.05	UJ
PEST	Endrin aldehyde	NR	

*** Validation Complete ***

SAMPLE ID ——>	009-G-GM30-00
ORIGINAL ID ——>	09GGM30
LAB SAMPLE ID ——>	1916.0
ID FROM REPORT ——>	09GGM30
SAMPLE DATE ——>	02/04/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/13/94
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	CT502	VAL
SVOA	1,2,4-Trichlorobenzene	10.	U
SVOA	1,2-Dichlorobenzene	10.	U
SVOA	1,3-Dichlorobenzene	10.	U
SVOA	1,4-Dichlorobenzene	10.	U
SVOA	2,4,5-Trichlorophenol	26.	U
SVOA	2,4,6-Trichlorophenol	10.	U
SVOA	2,4-Dichlorophenol	10.	U
SVOA	2,4-Dimethylphenol	10.	U
SVOA	2,4-Dinitrophenol	26.	R
SVOA	2,4-Dinitrotoluene	10.	U
SVOA	2,6-Dinitrotoluene	10.	U
SVOA	2-Chloronaphthalene	10.	U
SVOA	2-Chlorophenol	10.	U
SVOA	2-Methylnaphthalene	10.	U
SVOA	2-Methylphenol (o-Cresol)	10.	U
SVOA	2-Nitroaniline	26.	U
SVOA	2-Nitrophenol	10.	U
SVOA	3,3'-Dichlorobenzidine	10.	U
SVOA	3-Nitroaniline	26.	U
SVOA	4,6-Dinitro-2-methylphenol	26.	U
SVOA	4-Bromophenyl-phenylether	10.	U
SVOA	4-Chloro-3-methylphenol	10.	U
SVOA	4-Chloroaniline	10.	R
SVOA	4-Chlorophenyl-phenylether	10.	U
SVOA	4-Methylphenol (p-Cresol)	10.	U
SVOA	4-Nitroaniline	26.	U
SVOA	4-Nitrophenol	26.	U
SVOA	Acenaphthene	10.	U
SVOA	Acenaphthylene	10.	U
SVOA	Anthracene	10.	U
SVOA	Benzo(a)anthracene	10.	U
SVOA	Benzo(a)pyrene	10.	U
SVOA	Benzo(b)fluoranthene	10.	U
SVOA	Benzo(g,h,i)perylene	10.	U
SVOA	Benzo(k)fluoranthene	10.	U
SVOA	Butylbenzylphthalate	10.	U

*** Validation Complete ***

SAMPLE ID ——>	009-G-GM30-00
ORIGINAL ID ——>	09GGM30
LAB SAMPLE ID ——>	1916.0
ID FROM REPORT ——>	09GGM30
SAMPLE DATE ——>	02/04/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/13/94
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	CT502	VAL
SVOA	Carbazole	10.	U
SVOA	Chrysene	10.	U
SVOA	Di-n-butylphthalate	10.	U
SVOA	Di-n-octylphthalate	10.	U
SVOA	Dibenzo(a,h)anthracene	10.	U
SVOA	Dibenzofuran	10.	U
SVOA	Diethylphthalate	10.	U
SVOA	Dimethylphthalate	10.	U
SVOA	Fluoranthene	10.	U
SVOA	Fluorene	10.	U
SVOA	Hexachlorobenzene	10.	U
SVOA	Hexachlorobutadiene	10.	U
SVOA	Hexachlorocyclopentadiene	10.	U
SVOA	Hexachloroethane	10.	U
SVOA	Indeno(1,2,3-cd)pyrene	10.	U
SVOA	Isophorone	10.	U
SVOA	N-Nitroso-di-n-propylamine	10.	U
SVOA	N-Nitrosodiphenylamine	10.	U
SVOA	Naphthalene	10.	U
SVOA	Nitrobenzene	10.	U
SVOA	Pentachlorophenol	26.	U
SVOA	Phenanthrene	10.	U
SVOA	Phenol	10.	U
SVOA	Pyrene	10.	U
SVOA	bis(2-Chloroethoxy)methane	10.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U
SVOA	bis(2-Chloroethyl)ether	10.	U
SVOA	2,2'-oxybis(1-Chloropropane)	10.	U

SAMPLE ID ——>	009-G-GM30-00
ORIGINAL ID ——>	09GGM30
LAB SAMPLE ID ——>	
ID FROM REPORT ——>	09GGM30
SAMPLE DATE ——>	02/04/94
DATE EXTRACTED ——>	
DATE ANALYZED ——>	02/09/94
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	CT502	VAL
VOA	1,1,1-Trichloroethane	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U
VOA	1,1,2-Trichloroethane	10.	U
VOA	1,1-Dichloroethane	10.	U
VOA	1,1-Dichloroethene	10.	U
VOA	1,2-Dichloroethane	10.	U
VOA	1,2-Dichloroethene (total)	10.	U
VOA	1,2-Dichloropropane	10.	U
VOA	2-Butanone (MEK)	10.	U
VOA	2-Hexanone	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U
VOA	Acetone	10.	U
VOA	Benzene	10.	U
VOA	Bromodichloromethane	10.	U
VOA	Bromoform	10.	U
VOA	Bromomethane	10.	U
VOA	Carbon disulfide	10.	U
VOA	Carbon tetrachloride	10.	U
VOA	Chlorobenzene	10.	U
VOA	Chloroethane	10.	U
VOA	Chloroform	10.	U
VOA	Chloromethane	10.	U
VOA	Dibromochloromethane	10.	U
VOA	Ethylbenzene	10.	U
VOA	Methylene chloride	10.	U
VOA	Styrene	10.	U
VOA	Tetrachloroethene	10.	U
VOA	Toluene	10.	U
VOA	Trichloroethene	10.	U
VOA	Vinyl chloride	10.	U
VOA	m+p-Xylenes	10.	U
VOA	cis-1,3-Dichloropropene	10.	U
VOA	trans-1,3-Dichloropropene	10.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

SAMPLE ID ——>	009-G-GR02-02					
ORIGINAL ID ——>	009GGR0202					
LAB SAMPLE ID ——>	669365					
ID FROM REPORT ——>	09GGR0202					
SAMPLE DATE ——>	12/15/94					
DATE EXTRACTED ——>						
DATE ANALYZED ——>						
MATRIX ——>	Water					
UNITS ——>	UG/L					
Method Parameter	982161	VAL				
METAL Aluminum	221.	J				
METAL Antimony	1.9	U				
METAL Arsenic	3.5	U				
METAL Barium	16.6	J				
METAL Beryllium	0.1	U				
METAL Cadmium	0.5	U				
METAL Calcium	9430.					
METAL Chromium	2.2	U				
METAL Cobalt	0.5	U				
METAL Copper	1.	U				
METAL Iron	1650.					
METAL Lead	1.6	U				
METAL Magnesium	2260.					
METAL Manganese	19.2					
METAL Mercury	0.2	U				
METAL Nickel	1.5	U				
METAL Potassium	1420.					
METAL Selenium	4.4	U				
METAL Silver	0.6	U				
METAL Sodium	12100.	J				
METAL Thallium	5.5	U				
METAL Vanadium	0.5	U				
METAL Zinc	23.8					
METAL Cyanide	NR					

Site 29

Groundwater Analytical Data

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0001-00		029-G-0002-00		029-G-0003-00		029-G-0004-00		029-G-0005-00		029-G-0006-00	
	ORIGINAL ID ——>	29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
	LAB SAMPLE ID ——>	39252-017		39252-015		39252-019		39252-018		39252-014		39252-013	
	ID FROM REPORT ——>	29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter		VAL		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	1000.		64.4	U	203.		649.		49.6	U	450.	
METAL	Antimony	15.6	U	15.6	U	15.6	U	15.6	U	15.6	U	15.6	U
METAL	Arsenic	2.9	U	2.9	U	2.9	U	2.9	U	2.9	U	2.9	U
METAL	Barium	25.7	U	32.5	U	33.1	U	14.4	U	12.3	U	14.9	U
METAL	Beryllium	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
METAL	Cadmium	2.1	UJ	2.1	UJ	2.1	UJ	2.1	UJ	2.1	UJ	2.1	UJ
METAL	Calcium	36900.		35900.		35700.		32500.		32800.		34300.	
METAL	Chromium	3.9	U	2.6	U	2.4	U	4.8	U	5.	U	8.6	U
METAL	Cobalt	3.2	U	3.2	U	3.2	U	3.3	U	3.2	U	3.2	U
METAL	Copper	2.6	U	2.6	U	2.6	U	2.6	U	2.6	U	2.6	U
METAL	Cyanide	1.	U	1.	U	1.6	U	1.	U	1.5	U	2.9	U
METAL	Iron	1400.		39.1		93.1		262.		12.	U	73.1	U
METAL	Lead	7.8		1.4	U	0.7	U	4.1		0.7	U	0.7	U
METAL	Magnesium	1650.		1840.		1350.		1180.		797.		631.	
METAL	Manganese	253.		270.		78.3		6.3	U	91.8		3.8	U
METAL	Mercury	0.1	U	0.24	U	0.1	U	0.1	U	0.1	U	0.32	U
METAL	Nickel	10.4	U	10.4	U	10.4	U	10.4	U	10.4	U	10.4	U
METAL	Potassium	10500.		15600.		7160.		10500.		11300.		5680.	
METAL	Selenium	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
METAL	Silver	3.6	U	3.6	U	3.6	U	3.6	U	3.7	U	3.9	
METAL	Sodium	9330.		10000.		4760.		5790.		5380.		3940.	
METAL	Thallium	2.8	U	2.8	U	2.8	U	2.8	U	2.8	U	2.8	U
METAL	Vanadium	5.		4.8		4.4		7.6		7.3		7.6	
METAL	Zinc	10.1		3.2	U	6.8	U	4.9	U	3.6	U	7.2	U

... Validation Complete ...

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-G-0001-00		029-G-0002-00		029-G-0003-00		029-G-0004-00		029-G-0005-00		029-G-0006-00	
ORIGINAL ID ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
LAB SAMPLE ID ——>		39252-6		39252-4		39252-8		39252-7		39252-3		39252-2	
ID FROM REPORT ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
SAMPLE DATE ——>		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
PEST	4,4'-DDD	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	4,4'-DDE	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	4,4'-DDT	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Aldrin	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	Aroclor-1016	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Aroclor-1221	2.1	U	2.2	U	2.2	U	2.3	U	2.4	U	2.2	U
PEST	Aroclor-1232	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Aroclor-1242	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Aroclor-1248	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Aroclor-1254	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Aroclor-1260	1.1	U	1.1	U	1.1	U	1.1	U	1.2	U	1.1	U
PEST	Dieldrin	0.13		0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Endosulfan I	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	Endosulfan II	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Endosulfan sulfate	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Endrin	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	
PEST	Endrin ketone	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U
PEST	Heptachlor	0.054	U	0.056	U	0.068	U	0.056	U	0.06	U	0.054	U
PEST	Heptachlor epoxide	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	Methoxychlor	0.54	U	0.56	U	0.56	U	0.56	U	0.6	U	0.54	U
PEST	Toxaphene	5.4	U	5.6	U	5.6	U	5.6	U	6.	U	5.4	U
PEST	alpha-BHC	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	alpha-Chlordane	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	beta-BHC	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	delta-BHC	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	gamma-BHC (Lindane)	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	gamma-Chlordane	0.054	U	0.056	U	0.056	U	0.056	U	0.06	U	0.054	U
PEST	Endrin aldehyde	0.11	U	0.11	U	0.11	U	0.11	U	0.12	U	0.11	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0001-00		029-G-0002-00		029-G-0003-00		029-G-0004-00		029-G-0005-00		029-G-0006-00	
	ORIGINAL ID ——>	29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
	LAB SAMPLE ID ——>	39252-6		39252-4		39252-8		39252-7		39252-3		39252-2	
	ID FROM REPORT ——>	29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
SVOA	1,2,4-Trichlorobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	1,2-Dichlorobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	1,3-Dichlorobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	1,4-Dichlorobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,4,5-Trichlorophenol	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	2,4,6-Trichlorophenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dichlorophenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dimethylphenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dinitrophenol	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	2,4-Dinitrotoluene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,6-Dinitrotoluene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2-Chloronaphthalene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2-Chlorophenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2-Methylnaphthalene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2-Methylphenol (o-Cresol)	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2-Nitroaniline	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	2-Nitrophenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	3,3'-Dichlorobenzidine	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	3-Nitroaniline	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	4,6-Dinitro-2-methylphenol	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	4-Bromophenyl-phenylether	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	4-Chloro-3-methylphenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	4-Chloroaniline	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	4-Chlorophenyl-phenylether	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	4-Methylphenol (p-Cresol)	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	4-Nitroaniline	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	4-Nitrophenol	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	Acenaphthene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Acenaphthylene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Anthracene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Benzo(a)anthracene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Benzo(a)pyrene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Benzo(b)fluoranthene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Benzo(g,h,i)perylene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Benzo(k)fluoranthene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Butylbenzylphthalate	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-G-0001-00		029-G-0002-00		029-G-0003-00		029-G-0004-00		029-G-0005-00		029-G-0006-00	
ORIGINAL ID ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
LAB SAMPLE ID ——>		39252-6		39252-4		39252-8		39252-7		39252-3		39252-2	
ID FROM REPORT ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
SAMPLE DATE ——>		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
SVOA	Carbazole	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Chrysene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Di-n-butylphthalate	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Di-n-octylphthalate	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Dibenzo(a,h)anthracene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Dibenzofuran	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Diethylphthalate	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Dimethylphthalate	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Fluoranthene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Fluorene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorobutadiene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorocyclopentadiene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Hexachloroethane	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Indeno(1,2,3-cd)pyrene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Isophorone	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	N-Nitroso-di-n-propylamine	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	N-Nitrosodiphenylamine	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Naphthalene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Nitrobenzene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Pentachlorophenol	29.	U	28.	U	26.	U	28.	U	29.	U	27.	U
SVOA	Phenanthrene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Phenol	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	Pyrene	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Chloroethoxy)methane	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Chloroethyl)ether	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U
SVOA	2,2'-oxybis(1-Chloropropane)	12.	U	11.	U	11.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-G-0001-00		029-G-0002-00		029-G-0003-00		029-G-0004-00		029-G-0005-00		029-G-0006-00	
ORIGINAL ID ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
LAB SAMPLE ID ——>		39252-39		39252-37		39252-41		39252-40		39252-36		39252-35	
ID FROM REPORT ——>		29GR01		29GR02		29GR03		29GR04		29GR05		29GR06	
SAMPLE DATE ——>		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	17.	U	74.	U	73.	U	44.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	5.	U	10.	U	10.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00		029-G-0008-00		029-G-0008-00 D		029-G-0009-00		029-G-GM07-00	
	ORIGINAL ID ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	LAB SAMPLE ID ——>	39252-012		39252-020		39252-021		39252-016		39252-022	
	ID FROM REPORT ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter		VAL		VAL		VAL		VAL		VAL
METAL	Aluminum	269.		2060.		1830.		295.		17.9	U
METAL	Antimony	15.6	U	15.6	U	15.6	U	15.6	U	15.6	U
METAL	Arsenic	2.9	U	2.9	U	2.9	U	2.9	U	2.9	U
METAL	Barium	36.2	U	12.4	U	12.4	U	7.9	U	53.6	
METAL	Beryllium	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
METAL	Cadmium	2.1	UJ	2.1	UJ	2.1	UJ	2.1	UJ	2.1	UJ
METAL	Calcium	29200.		20900.		20500.		23900.		19900.	
METAL	Chromium	3.	U	6.3	U	6.6	U	2.3	U	2.3	U
METAL	Cobalt	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U
METAL	Copper	2.6	U	3.9	U	3.9	U	2.6	U	2.6	U
METAL	Cyanide	1.	U	1.	U	1.	U	1.2	U	276.	
METAL	Iron	227.		1240.		1150.		170.		740.	
METAL	Lead	4.3		9.2		9.6		0.7	U	0.91	U
METAL	Magnesium	1310.		1280.		1250.		1070.		1010.	
METAL	Manganese	163.		81.6		79.1		69.1		138.	
METAL	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
METAL	Nickel	10.4	U	10.4	U	10.4	U	10.4	U	10.4	U
METAL	Potassium	3610.		1250.		1420.		6160.		2910.	
METAL	Selenium	1.7	U	1.7	U	1.7	U	1.7	U	1.7	U
METAL	Silver	3.6	U	3.6	U	3.8		3.6	U	3.6	U
METAL	Sodium	3480.		2210.		2170.		3650.		3890.	
METAL	Thallium	2.8	U	2.8	U	2.8	U	2.8	U	2.8	U
METAL	Vanadium	5.2		7.3		9.1		6.3		3.3	U
METAL	Zinc	22.1		22.1		22.1		7.8		4.2	

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00		029-G-0008-00		029-G-0008-00 D		029-G-0009-00		029-G-GM07-00	
	ORIGINAL ID ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	LAB SAMPLE ID ——>	39252-1		39252-9		39252-10		39252-5		39252-11	
	ID FROM REPORT ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/13/94		02/13/94		02/13/94		02/13/94		02/13/94	
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
PEST	4,4'-DDD	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	4,4'-DDE	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	4,4'-DDT	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Aldrin	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	Aroclor-1016	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1221	2.2	U	2.3	U	2.3	U	2.2	U	2.3	U
PEST	Aroclor-1232	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1242	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1248	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1254	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Aroclor-1260	1.1	U	1.1	U	1.1	U	1.1	U	1.1	U
PEST	Dieldrin	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endosulfan I	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	Endosulfan II	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endosulfan sulfate	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endrin	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR	
PEST	Endrin ketone	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U
PEST	Heptachlor	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	Heptachlor epoxide	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	Methoxychlor	0.55	U	0.57	U	0.56	U	0.56	U	0.57	U
PEST	Toxaphene	5.5	U	5.7	U	5.6	U	5.6	U	5.7	U
PEST	alpha-BHC	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	alpha-Chlordane	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	beta-BHC	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	delta-BHC	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	gamma-BHC (Lindane)	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	gamma-Chlordane	0.055	U	0.057	U	0.056	U	0.056	U	0.057	U
PEST	Endrin aldehyde	0.11	U	0.11	U	0.11	U	0.11	U	0.11	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-G-0007-00		029-G-0008-00		029-G-0008-00 D		029-G-0009-00		029-G-GM07-00	
ORIGINAL ID ——>		29GR07		29GR08		29GR08D		29GR09		29GGM07	
LAB SAMPLE ID ——>		39252-1		39252-9		39252-10		39252-5		39252-11	
ID FROM REPORT —>		29GR07		29GR08		29GR08D		29GR09		29GGM07	
SAMPLE DATE ——>		02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
DATE EXTRACTED —>											
DATE ANALYZED ——>		02/10/94		02/11/94		02/11/94		02/10/94		02/11/94	
MATRIX ————>		Water		Water		Water		Water		Water	
UNITS ————>		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
SVOA	1,2,4-Trichlorobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	1,2-Dichlorobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	1,3-Dichlorobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	1,4-Dichlorobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,4,5-Trichlorophenol	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	2,4,6-Trichlorophenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,4-Dichlorophenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,4-Dimethylphenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,4-Dinitrophenol	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	2,4-Dinitrotoluene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,6-Dinitrotoluene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2-Chloronaphthalene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2-Chlorophenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2-Methylnaphthalene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2-Methylphenol (o-Cresol)	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2-Nitroaniline	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	2-Nitrophenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	3,3'-Dichlorobenzidine	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	3-Nitroaniline	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	4,6-Dinitro-2-methylphenol	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	4-Bromophenyl-phenylether	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	4-Chloro-3-methylphenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	4-Chloroaniline	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	4-Chlorophenyl-phenylether	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	4-Methylphenol (p-Cresol)	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	4-Nitroaniline	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	4-Nitrophenol	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	Acenaphthene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Acenaphthylene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Anthracene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Benzo(a)anthracene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Benzo(a)pyrene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Benzo(b)fluoranthene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Benzo(g,h,i)perylene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Benzo(k)fluoranthene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Butylbenzylphthalate	10.	U	12.	U	11.	U	13.	U	12.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00		029-G-0008-00		029-G-0008-00 D		029-G-0009-00		029-G-GM07-00	
	ORIGINAL ID ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	LAB SAMPLE ID ——>	39252-1		39252-9		39252-10		39252-5		39252-11	
	ID FROM REPORT ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/11/94		02/11/94		02/10/94		02/11/94	
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
SVOA	Carbazole	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Chrysene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Di-n-butylphthalate	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Di-n-octylphthalate	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Dibenzo(a,h)anthracene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Dibenzofuran	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Diethylphthalate	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Dimethylphthalate	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Fluoranthene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Fluorene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Hexachlorobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Hexachlorobutadiene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Hexachlorocyclopentadiene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Hexachloroethane	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Indeno(1,2,3-cd)pyrene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Isophorone	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	N-Nitroso-di-n-propylamine	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	N-Nitrosodiphenylamine	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Naphthalene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Nitrobenzene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Pentachlorophenol	26.	U	29.	U	28.	U	32.	U	30.	U
SVOA	Phenanthrene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Phenol	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	Pyrene	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	bis(2-Chloroethoxy)methane	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	bis(2-Chloroethyl)ether	10.	U	12.	U	11.	U	13.	U	12.	U
SVOA	2,2'-oxybis(1-Chloropropane)	10.	U	12.	U	11.	U	13.	U	12.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00		029-G-0008-00		029-G-0008-00 D		029-G-0009-00		029-G-GM07-00	
	ORIGINAL ID ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	LAB SAMPLE ID ——>	39252-34		39252-42		39252-43		39252-38		39252-44	
	ID FROM REPORT ——>	29GR07		29GR08		29GR08D		29GR09		29GGM07	
	SAMPLE DATE ——>	02/08/94		02/08/94		02/08/94		02/08/94		02/08/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL	CT508	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	67.	U	46.	U	46.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-G-GR01-02		029-G-GR01-02 RE				
	ORIGINAL ID ——>	29GGR0102		29GGR0102RE				
	LAB SAMPLE ID ——>	669361		669361 R1RE				
	ID FROM REPORT ——>	29GGR0102		29GGR0102RE				
	SAMPLE DATE ——>	12/14/94		12/14/94				
	DATE EXTRACTED ——>	12/22/94		01/24/95				
	DATE ANALYZED ——>	12/30/94		01/27/95				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	0019L	NV	0019L	NV			
PEST	alpha-BHC	0.01	U	0.01	U			
PEST	beta-BHC	0.01	U	0.01	U			
PEST	delta-BHC	0.01	U	0.01	U			
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U			
PEST	Heptachlor	0.01	U	0.01	U			
PEST	Aldrin	0.01	U	0.01	U			
PEST	Heptachlor epoxide	0.01	U	0.01	U			
PEST	Endosulfan I	0.01	U	0.01	U			
PEST	Dieldrin	0.02	U	0.01	U			
PEST	4,4'-DDE	0.02	U	0.02	U			
PEST	Endrin	0.02	U	0.02	U			
PEST	Endosulfan II	0.02	U	0.02	U			
PEST	4,4'-DDD	0.02	U	0.02	U			
PEST	Endosulfan sulfate	0.02	U	0.02	U			
PEST	4,4'-DDT	0.02	U	0.02	U			
PEST	Methoxychlor	0.1	U	0.1	U			
PEST	Endrin ketone	0.02	U	0.02	U			
PEST	Endrin aldehyde	0.02	U	0.02	U			
PEST	alpha-Chlordane	0.01	U	0.01	U			
PEST	gamma-Chlordane	0.01	U	0.01	U			
PEST	Toxaphene	1.	U	1.	U			
PEST	Aroclor-1016	0.2	U	0.2	U			
PEST	Aroclor-1221	0.4	U	0.4	U			
PEST	Aroclor-1232	0.2	U	0.2	U			
PEST	Aroclor-1242	0.2	U	0.2	U			
PEST	Aroclor-1248	0.2	U	0.2	U			
PEST	Aroclor-1254	0.2	U	0.2	U			
PEST	Aroclor-1260	0.2	U	0.2	U			

Site 34

Groundwater Analytical Data

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00 D		034-G-GM53-00		034-G-GM57-00		034-G-GM61-00	
	ORIGINAL ID ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	LAB SAMPLE ID ——>	39274-011		39274-015		39274-016		39274-012		39274-009		39274-010	
	ID FROM REPORT ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	MCT51	NV	MCT51	NV	MCT51	NV	MCT51	NV	MCT51	NV	MCT51	NV
METAL	Aluminum	63.2		17.9	U	17.9	U	482.		17.9	U	75.4	
METAL	Antimony	15.6	U	15.6	U	15.6	U	15.6	U	15.6	U	15.6	U
METAL	Arsenic	3.1		4.3		4.		2.9	U	2.9	U	2.9	U
METAL	Barium	3.	U	2.4	U	2.4	U	2.4	U	2.4	U	31.3	U
METAL	Beryllium	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
METAL	Cadmium	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U	2.1	U
METAL	Calcium	70800.		69600.		69000.		8550.		73300.		48800.	
METAL	Chromium	2.3	UJ	2.3	UJ	2.3	UJ	2.3	U	2.3	U	2.3	UJ
METAL	Cobalt	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U	3.2	U
METAL	Copper	2.6	UJ	2.6	UJ	2.6	UJ	2.6	U	2.6	U	2.6	UJ
METAL	Cyanide	4.		1.	U	1.	U	1.	U	1.	U	1.	U
METAL	Iron	2340.		2240.		2230.		1180.		295.		5520.	
METAL	Lead	1.8	U	3.	U	0.75	U	1.2	U	0.7	U	3.4	U
METAL	Magnesium	3090.		1560.		1560.		1710.	J	5130.		6440.	
METAL	Manganese	475.		117.		116.		71.4	U	67.	U	55.2	
METAL	Mercury	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
METAL	Nickel	10.4	U	10.4	U	10.4	U	10.4	U	10.4	U	10.4	U
METAL	Potassium	2930.	J	1600.	J	1270.	J	2010.	J	2300.	J	2790.	J
METAL	Selenium	1.7	UJ	1.7	UJ	1.7	UJ	1.7	U	1.7	U	1.7	UJ
METAL	Silver	3.6	UJ	3.6	UJ	3.6	UJ	3.6	U	3.6	U	3.6	UJ
METAL	Sodium	7570.		4650.		4600.		2850.	J	4680.	J	124000.	
METAL	Thallium	2.8	U	2.8	U	2.8	U	2.8	U	2.8	U	2.8	U
METAL	Vanadium	3.3	U	3.3	U	3.3	U	3.3	U	3.3	U	3.3	U
METAL	Zinc	2.	U	1.7	U	1.7	U	1.7	U	1.7	U	2.5	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

SAMPLE ID ——>		034-G-0001-00		034-G-0002-00		034-H-0002-00 D		034-G-GM53-00		034-G-GM57-00		034-G-GM61-00	
ORIGINAL ID ——>		34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
LAB SAMPLE ID ——>		39274-3		39274-7		39274-8		39303-1		39274-1		39274-2	
ID FROM REPORT ——>		34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
SAMPLE DATE ——>		02/10/94		02/10/94		02/10/94		02/14/94		02/10/94		02/10/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/17/94		02/17/94		02/17/94		02/18/94		02/18/94		02/17/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV
PEST	4,4'-DDD	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	4,4'-DDE	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	4,4'-DDT	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Aldrin	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	Aroclor-1016	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Aroclor-1221	2.4	UJ	2.3	UJ	2.4	UJ	2.3	U	2.1	U	2.2	UJ
PEST	Aroclor-1232	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Aroclor-1242	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Aroclor-1248	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Aroclor-1254	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Aroclor-1260	1.2	UJ	1.2	UJ	1.2	UJ	1.1	U	1.1	U	1.1	UJ
PEST	Dieldrin	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Endosulfan I	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	Endosulfan II	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Endosulfan sulfate	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Endrin	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Endrin aldehyde	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Endrin ketone	0.12	UJ	0.12	UJ	0.12	UJ	0.11	U	0.11	U	0.11	UJ
PEST	Heptachlor	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	Heptachlor epoxide	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	Methoxychlor	0.6	UJ	0.58	UJ	0.59	UJ	0.56	U	0.53	U	0.56	UJ
PEST	Toxaphene	6.	UJ	5.8	UJ	5.9	UJ	5.6	U	5.3	U	5.6	UJ
PEST	alpha-BHC	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	alpha-Chlordane	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	beta-BHC	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	delta-BHC	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	gamma-BHC (Lindane)	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ
PEST	gamma-Chlordane	0.06	UJ	0.058	UJ	0.059	UJ	0.056	U	0.053	U	0.056	UJ

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00 D		034-G-GM53-00		034-G-GM57-00		034-G-GM61-00	
	ORIGINAL ID ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	LAB SAMPLE ID ——>	39274-3		39274-7		39274-8		39303-1		39274-1		39274-2	
	ID FROM REPORT ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94		02/14/94		02/10/94		02/10/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/15/94		02/15/94		02/15/94		02/18/94		02/14/94		02/14/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV
SVOA	1,2,4-Trichlorobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	1,2-Dichlorobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	1,3-Dichlorobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	1,4-Dichlorobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,4,5-Trichlorophenol	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	2,4,6-Trichlorophenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dichlorophenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dimethylphenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,4-Dinitrophenol	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	2,4-Dinitrotoluene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,6-Dinitrotoluene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2-Chloronaphthalene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2-Chlorophenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2-Methylnaphthalene	120.		270.		260.		4.	J	11.	U	11.	U
SVOA	2-Methylphenol (o-Cresol)	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2-Nitroaniline	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	2-Nitrophenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	3,3'-Dichlorobenzidine	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	3-Nitroaniline	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	4,6-Dinitro-2-methylphenol	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	4-Bromophenyl-phenylether	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	4-Chloro-3-methylphenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	4-Chloroaniline	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	4-Chlorophenyl-phenylether	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	4-Methylphenol (p-Cresol)	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	4-Nitroaniline	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	4-Nitrophenol	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	Acenaphthene	46.	UJ	44.	UJ	44.	UJ	11.	U	11.	U	11.	UJ
SVOA	Acenaphthylene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Anthracene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Benzo(a)anthracene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Benzo(a)pyrene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Benzo(b)fluoranthene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Benzo(g,h,i)perylene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Benzo(k)fluoranthene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Butylbenzylphthalate	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00 D		034-G-GM53-00		034-G-GM57-00		034-G-GM61-00	
	ORIGINAL ID ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	LAB SAMPLE ID ——>	39274-3		39274-7		39274-8		39303-1		39274-1		39274-2	
	ID FROM REPORT ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94		02/14/94		02/10/94		02/10/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/15/94		02/15/94		02/15/94		02/18/94		02/14/94		02/14/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV
SVOA	Carbazole	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Chrysene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Di-n-butylphthalate	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Di-n-octylphthalate	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Dibenzo(a,h)anthracene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Dibenzofuran	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Diethylphthalate	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Dimethylphthalate	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Fluoranthene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Fluorene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorobutadiene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Hexachlorocyclopentadiene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Hexachloroethane	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Indeno(1,2,3-cd)pyrene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Isophorone	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	N-Nitroso-di-n-propylamine	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	N-Nitrosodiphenylamine	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Naphthalene	320.		320.		280.		2.	J	11.	U	11.	U
SVOA	Nitrobenzene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Pentachlorophenol	110.	U	110.	U	110.	U	27.	U	29.	U	28.	U
SVOA	Phenanthrene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Phenol	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	Pyrene	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Chloroethoxy)methane	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	bis(2-Chloroethyl)ether	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U
SVOA	2,2'-oxybis(1-Chloropropane)	46.	U	44.	U	44.	U	11.	U	11.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00 D		034-G-GM53-00		034-G-GM57-00		034-G-GM61-00	
	ORIGINAL ID ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	LAB SAMPLE ID ——>	39274-27		39274-31		39274-32		39274-28		39274-25		39274-26	
	ID FROM REPORT ——>	34GR01		34GR02		34GR02D		34GGM53		34GGM57		34GGM61	
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94		02/10/94		02/10/94		02/10/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/14/94		02/14/94		02/14/94		02/14/94		02/14/94		02/14/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV	CT511	NV
VOA	1,1,1-Trichloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	2-Hexanone	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Acetone	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Benzene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Bromodichloromethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Bromoform	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Bromomethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Carbon disulfide	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Carbon tetrachloride	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Chlorobenzene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Chloroethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Chloroform	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Chloromethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Dibromochloromethane	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Ethylbenzene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Methylene chloride	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Styrene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Tetrachloroethene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Toluene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Trichloroethene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	Vinyl chloride	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	m+p-Xylenes	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	100.	U	100.	U	100.	U	33.	U	10.	U	10.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00					
	ORIGINAL ID ——>	34GS01		34GS02		34GS02D					
	LAB SAMPLE ID ——>	40417-5		40417-1		40417-2					
	ID FROM REPORT ——>	E52505		E52501		E52502					
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	05/26/94		05/26/94		05/26/94					
	DATE ANALYZED ——>	05/27/94		05/27/94		05/27/94					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL				
SVOA	Phenol	5.	U	6.	U	5.	U				
SVOA	bis(2-Chloroethyl)ether	5.	U	6.	U	5.	U				
SVOA	2-Chlorophenol	5.	U	6.	U	5.	U				
SVOA	1,3-Dichlorobenzene	5.	U	6.	U	5.	U				
SVOA	1,4-Dichlorobenzene	5.	U	6.	U	5.	U				
SVOA	1,2-Dichlorobenzene	5.	U	6.	U	5.	U				
SVOA	2-Methylphenol (o-Cresol)	5.	U	6.	U	5.	U				
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	6.	U	5.	U				
SVOA	4-Methylphenol (p-Cresol)	5.	U	6.	U	5.	U				
SVOA	N-Nitroso-di-n-propylamine	5.	U	6.	U	5.	U				
SVOA	Hexachloroethane	5.	U	6.	U	5.	U				
SVOA	Nitrobenzene	5.	U	6.	U	5.	U				
SVOA	Isophorone	5.	U	6.	U	5.	U				
SVOA	2-Nitrophenol	5.	U	6.	U	5.	U				
SVOA	2,4-Dimethylphenol	5.	U	6.	U	5.	U				
SVOA	bis(2-Chloroethoxy)methane	5.	U	6.	U	5.	U				
SVOA	2,4-Dichlorophenol	5.	U	6.	U	5.	U				
SVOA	1,2,4-Trichlorobenzene	5.	U	6.	U	5.	U				
SVOA	Naphthalene	5.	U	6.	U	5.	U				
SVOA	4-Chloroaniline	5.	U	6.	U	5.	U				
SVOA	Hexachlorobutadiene	5.	U	6.	U	5.	U				
SVOA	4-Chloro-3-methylphenol	5.	U	6.	U	5.	U				
SVOA	2-Methylnaphthalene	5.	U	4.	J	4.	J				
SVOA	Hexachlorocyclopentadiene	5.	U	6.	U	5.	U				
SVOA	2,4,6-Trichlorophenol	5.	U	6.	U	5.	U				
SVOA	2,4,5-Trichlorophenol	13.	U	13.	U	13.	U				
SVOA	2-Chloronaphthalene	5.	U	6.	U	5.	U				
SVOA	2-Nitroaniline	13.	U	13.	U	13.	U				
SVOA	Dimethylphthalate	5.	U	6.	U	5.	U				
SVOA	Acenaphthylene	5.	U	6.	U	5.	U				
SVOA	2,6-Dinitrotoluene	5.	U	6.	U	5.	U				
SVOA	3-Nitroaniline	13.	U	13.	U	13.	U				
SVOA	Acenaphthene	5.	U	6.	U	5.	U				
SVOA	2,4-Dinitrophenol	13.	U	13.	U	13.	U				
SVOA	4-Nitrophenol	13.	U	13.	U	13.	U				
SVOA	Dibenzofuran	5.	U	6.	U	5.	U				

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00						
	ORIGINAL ID ——>	34GS01		34GS02		34GS02D						
	LAB SAMPLE ID ——>	40417-5		40417-1		40417-2						
	ID FROM REPORT ——>	E52505		E52501		E52502						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>	05/26/94		05/26/94		05/26/94						
	DATE ANALYZED ——>	05/27/94		05/27/94		05/27/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL					
SVOA	2,4-Dinitrotoluene	5.	U	6.	U	5.	U					
SVOA	Diethylphthalate	5.	U	6.	U	5.	U					
SVOA	4-Chlorophenyl-phenylether	5.	U	6.	U	5.	U					
SVOA	Fluorene	5.	U	6.	U	5.	U					
SVOA	4-Nitroaniline	13.	U	13.	U	13.	U					
SVOA	4,6-Dinitro-2-methylphenol	13.	U	13.	U	13.	U					
SVOA	N-Nitrosodiphenylamine	5.	U	6.	U	5.	U					
SVOA	4-Bromophenyl-phenylether	5.	U	6.	U	5.	U					
SVOA	Hexachlorobenzene	5.	U	6.	U	5.	U					
SVOA	Pentachlorophenol	13.	U	13.	U	13.	U					
SVOA	Phenanthrene	5.	U	6.	U	5.	U					
SVOA	Anthracene	5.	U	6.	U	5.	U					
SVOA	Carbazole	5.	U	6.	U	5.	U					
SVOA	Di-n-butylphthalate	5.	U	6.	U	5.	U					
SVOA	Fluoranthene	5.	U	6.	U	5.	U					
SVOA	Pyrene	5.	U	6.	U	5.	U					
SVOA	Butylbenzylphthalate	5.	U	6.	U	5.	U					
SVOA	3,3'-Dichlorobenzidine	5.	U	6.	U	5.	U					
SVOA	Benzo(a)anthracene	5.	U	6.	U	5.	U					
SVOA	Chrysene	5.	U	6.	U	5.	U					
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	6.	U	5.	U					
SVOA	Di-n-octylphthalate	5.	U	6.	U	5.	U					
SVOA	Benzo(b)fluoranthene	5.	U	6.	U	5.	U					
SVOA	Benzo(k)fluoranthene	5.	U	6.	U	5.	U					
SVOA	Benzo(a)pyrene	5.	U	6.	U	5.	U					
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	6.	U	5.	U					
SVOA	Dibenzo(a,h)anthracene	5.	U	6.	U	5.	U					
SVOA	Benzo(g,h,i)perylene	5.	U	6.	U	5.	U					

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-G-0001-00		034-G-0002-00		034-H-0002-00				
	ORIGINAL ID ——>	34GS01		34GS02		34GS02D				
	LAB SAMPLE ID ——>	40417-10		40417-11		40417-12				
	ID FROM REPORT ——>	E52505		E52501		E52502				
	SAMPLE DATE ——>									
	DATE EXTRACTED ——>									
	DATE ANALYZED ——>	06/02/94		06/02/94		06/02/94				
	MATRIX ——>	Water		Water		Water				
	UNITS ——>	UG/L		UG/L		UG/L				
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL			
VOA	Chloromethane	2.	U	2.	U	2.	U			
VOA	Bromomethane	2.	U	2.	U	2.	U			
VOA	Vinyl chloride	2.	U	2.	U	2.	U			
VOA	Chloroethane	2.	U	2.	U	2.	U			
VOA	Methylene chloride	3.	U	1.	U	1.	U			
VOA	Acetone	17.	U	8.	U	5.	U			
VOA	Carbon disulfide	1.	U	1.	U	1.	U			
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U			
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U			
VOA	1,2-Dichloroethene (total)	1.	U	1.	U	1.	U			
VOA	Chloroform	1.	U	1.	U	1.	U			
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U			
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U			
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U			
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U			
VOA	Bromodichloromethane	1.	U	1.	U	1.	U			
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U			
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U			
VOA	Trichloroethene	1.	U	1.	U	1.	U			
VOA	Dibromochloromethane	1.	U	1.	U	1.	U			
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U			
VOA	Benzene	1.	U	1.	U	1.	U			
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U			
VOA	Bromoform	1.	U	1.	U	1.	U			
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U			
VOA	2-Hexanone	5.	U	5.	U	5.	U			
VOA	Tetrachloroethene	1.	U	1.	U	1.	U			
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U			
VOA	Toluene	1.	U	1.	U	1.	U			
VOA	Chlorobenzene	1.	U	1.	U	1.	U			
VOA	Ethylbenzene	1.	U	1.	U	1.	U			
VOA	Styrene	1.	U	1.	U	1.	U			
VOA	m+p-Xylenes	1.	U	1.	U	1.	U			

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-G-GM61-02		034-G-GS02-02		034-H-GS02-02					
	ORIGINAL ID ——>	34GGM6102		034GGS0202		34HG70202					
	LAB SAMPLE ID ——>	669118		669115		669112					
	ID FROM REPORT ——>	34GGM61		34GGS0202		34HG70202					
	SAMPLE DATE ——>			12/15/94		12/15/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	982120	VAL	98216I	VAL	98216I	VAL				
METAL	Aluminum	85.7	U	156.	U	118.	U				
METAL	Antimony	1.9	U	1.9	U	1.9	U				
METAL	Arsenic	3.5	U	3.5	U	3.5	U				
METAL	Barium	37.5		26.3	J	25.4	J				
METAL	Beryllium	0.1	U	0.1	U	0.1	U				
METAL	Cadmium	0.5	U	4.4		4.1					
METAL	Calcium	42400.		77800.		78900.					
METAL	Chromium	2.2	U	5.6		7.8					
METAL	Cobalt	0.5	U	3.7		3.6					
METAL	Copper	0.94	U	53.2		51.8					
METAL	Iron	4610.		1260.		1880.					
METAL	Lead	1.9	U	73.2		75.6					
METAL	Magnesium	5730.		2670.		2740.					
METAL	Manganese	42.3		281.		290.					
METAL	Mercury	0.2	U	0.2	U	0.2	U				
METAL	Nickel	1.5	U	8.3		11.8					
METAL	Potassium	4470.		3040.		3050.					
METAL	Selenium	4.4	U	4.4	U	4.4	U				
METAL	Silver	0.6	U	0.6	U	0.6	U				
METAL	Sodium	111000.		7540.	J	7220.	J				
METAL	Thallium	5.5	U	5.5	U	5.5	U				
METAL	Vanadium	0.56		1.4		1.8					
METAL	Zinc	4.	U	53.4	U	55.9					
METAL	Cyanide	10.	UJ	10.	UJ	10.	UJ				

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-G-GM61-02		034-G-GM61-02 RE		034-G-GM61-DR		034-G-GM61-MR		034-G-GS02-02		034-H-GS02-02	
	ORIGINAL ID ——>	034GGM6102		34GGM6102RE		34GGM6102MDR		34GGM6102MSR		034GGS0202		034HGS0202	
	LAB SAMPLE ID ——>	669098		669098 R1RE		669106 R1		669105 R1		669095		669094	
	ID FROM REPORT ——>	34GGM6102		34GGM6102RE		34GGM6102MDR		34GGM6102MSR		34GGS0202		34HGS0202	
	SAMPLE DATE ——>	12/15/94		12/15/94		12/15/94		12/15/94		12/12/94		12/12/94	
	DATE EXTRACTED ——>	12/20/94		01/19/95		01/19/95		01/19/95		12/18/94		12/18/94	
	DATE ANALYZED ——>	12/27/94		01/24/95		01/24/95		01/24/95		12/28/94		12/28/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL	0004L	VAL	0004L	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.076		0.07		0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.0011	J	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.0014	J	0.0011	J	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.077	J	0.073	J	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.15		0.14		0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.14		0.13		0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.16		0.14		0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.15		0.14		0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.02	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.0054	J	0.0047	J	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.074		0.068		0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-G-GM53-02		034-G-GM61-02		034-G-GR01-02		034-G-GR02-02		034-G-GS02-02		034-H-GS02-02	
ORIGINAL ID ——>		034GGM5302		034GGM6102		034GGR0102		034GGR0202		034GGS0202		034HGS0202	
LAB SAMPLE ID ——>		669111		669098		669110		669109		669095		669094	
ID FROM REPORT ——>		34GGM5302		34GGM6102		34GGR0102		34GGR0202		34GGS0202		34HGS0202	
SAMPLE DATE ——>		12/12/94		12/15/94		12/12/94		12/12/94		12/12/94		12/12/94	
DATE EXTRACTED ——>		12/20/94		12/20/94		12/20/94		12/20/94		12/18/94		12/18/94	
DATE ANALYZED ——>		12/22/94		12/22/94		12/22/94		12/22/94		12/20/94		12/20/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0019L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL
SVOA	Phenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Chlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,3-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	1,4-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	1,2-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Nitrobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Isophorone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitrophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dimethylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Naphthalene	5.	U	5.	U	39.		1.	J	5.	U	5.	U
SVOA	4-Chloroaniline	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobutadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Methylnaphthalene	2.	J	5.	U	51.		5.		5.	U	5.	U
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	2-Chloronaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dimethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Acenaphthylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Acenaphthene	5.	U	5.	U	1.	J	5.	U	5.	U	5.	U
SVOA	2,4-Dinitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4-Nitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dibenzofuran	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-G-GM53-02		034-G-GM61-02		034-G-GR01-02		034-G-GR02-02		034-G-GS02-02		034-H-GS02-02	
ORIGINAL ID ——>		034GGM5302		034GGM6102		034GGR0102		034GGR0202		034GGS0202		034HGS0202	
LAB SAMPLE ID ——>		669111		669098		669110		669109		669095		669094	
ID FROM REPORT ——>		34GGM5302		34GGM6102		34GGR0102		34GGR0202		34GGS0202		34HGS0202	
SAMPLE DATE ——>		12/12/94		12/15/94		12/12/94		12/12/94		12/12/94		12/12/94	
DATE EXTRACTED ——>		12/20/94		12/20/94		12/20/94		12/20/94		12/18/94		12/18/94	
DATE ANALYZED ——>		12/22/94		12/22/94		12/22/94		12/22/94		12/20/94		12/20/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0019L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL
SVOA	2,4-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Diethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluorene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pentachlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Phenanthrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Carbazole	NR		NR		NR		NR		NR		NR	
SVOA	Di-n-butylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Butylbenzylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Chrysene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-G-GM53-02		034-G-GM61-02		034-G-GR01-02		034-G-GR02-02		034-G-GS02-02		034-H-GS02-02	
ORIGINAL ID ——>		034GGM5302		034GGM6102		034GGR0102		034GGR0202		034GGS0202		034HGS0202	
LAB SAMPLE ID ——>		669111		669098		669110		669109		669095		669094	
ID FROM REPORT ——>		34GGM5302		34GGM6102		34GGR0102		34GGR0202		34GGS0202		34HGS0202	
SAMPLE DATE ——>		12/12/94		12/15/94		12/12/94		12/12/94		12/12/94		12/12/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		12/20/94		12/18/94		12/21/94		12/18/94		12/18/94		12/18/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0019L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	Chloromethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	1.	U	2.	U	29.	U	2.	U	2.	U	2.	U
VOA	Acetone	5.	U	5.	U	120.	U	5.	U	5.	U	5.	U
VOA	Carbon disulfide	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Chloroform	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	120.	U	5.	U	5.	U	5.	U
VOA	Chlorobromomethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Benzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	120.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	5.	U	5.	U	120.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Ethylene dibromide	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Toluene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	Styrene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-G-GM53-02		034-G-GM61-02		034-G-GR01-02		034-G-GR02-02		034-G-GS02-02		034-H-GS02-02	
ORIGINAL ID ——>		034GGM5302		034GGM6102		034GGR0102		034GGR0202		034GGS0202		034HGS0202	
LAB SAMPLE ID ——>		669111		669098		669110		669109		669095		669094	
ID FROM REPORT ——>		34GGM5302		34GGM6102		*34GGR0102		34GGR0202		34GGS0202		34HGS0202	
SAMPLE DATE ——>		12/12/94		12/15/94		12/12/94		12/12/94		12/12/94		12/12/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		12/20/94		12/18/94		12/21/94		12/18/94		12/18/94		12/18/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0019L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	1,3-Dichlorobenzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	DBCP	1.	U	1.	U	25.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	

Site 9

QA/QC/Blank Analytical Data

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0007-00 MS		009-G-0007-00 MSD				
	ORIGINAL ID ——>	09GR07MS		09GR07MSD				
	LAB SAMPLE ID ——>	1879.1MS		1879.1MSD				
	ID FROM REPORT ——>	09GR07MS		09GR07MSD				
	SAMPLE DATE ——>	02/03/94		02/03/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	02/10/94		02/10/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	CT502	VAL	CT502	VAL			
PEST	4,4'-DDD	0.02	J	0.02	J			
PEST	4,4'-DDE	0.11	U	0.11	U			
PEST	4,4'-DDT	1.		0.94				
PEST	Aldrin	0.46		0.43				
PEST	Aroclor-1016	1.1	U	1.1	U			
PEST	Aroclor-1221	2.1	U	2.1	U			
PEST	Aroclor-1232	1.1	U	1.1	U			
PEST	Aroclor-1242	1.1	U	1.1	U			
PEST	Aroclor-1248	1.1	U	1.1	U			
PEST	Aroclor-1254	1.1	U	1.1	U			
PEST	Aroclor-1260	1.1	U	1.1	U			
PEST	Dieldrin	1.1		0.99				
PEST	Endosulfan I	0.05	U	0.05	U			
PEST	Endosulfan II	0.11	U	0.11	U			
PEST	Endosulfan sulfate	0.11	U	0.11	U			
PEST	Endrin	1.		0.97				
PEST	Endrin aldehyde	0.11	U	0.11	U			
PEST	Endrin ketone	0.11	U	0.11	U			
PEST	Heptachlor	0.45		0.42				
PEST	Heptachlor epoxide	0.05	U	0.05	U			
PEST	Methoxychlor	0.53	U	0.53	U			
PEST	Toxaphene	5.3	U	5.3	U			
PEST	alpha-BHC	0.05	U	0.05	U			
PEST	alpha-Chlordane	0.05	U	0.05	U			
PEST	beta-BHC	0.05	U	0.05	U			
PEST	delta-BHC	0.05	U	0.05	U			
PEST	gamma-BHC (Lindane)	0.52		0.48				
PEST	gamma-Chlordane	0.05	U	0.05	U			
PEST	Endrin aldehyde	NR		NR				

*** Validation Complete ***

	SAMPLE ID ——>	009-G-0007-00 MS		009-G-0007-00 MSD			
	ORIGINAL ID ——>	09GR07MS		09GR07MSD			
	LAB SAMPLE ID ——>	1879.1MS		1879.1MSD			
	ID FROM REPORT ——>	09GR07MS		09GR07MSD			
	SAMPLE DATE ——>	02/03/94		02/03/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/13/94		02/13/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT502	VAL	CT502	VAL		
SVOA	1,2,4-Trichlorobenzene	26.		27.			
SVOA	1,2-Dichlorobenzene	11.	U	10.	U		
SVOA	1,3-Dichlorobenzene	11.	U	10.	U		
SVOA	1,4-Dichlorobenzene	26.		28.			
SVOA	2,4,5-Trichlorophenol	27.	U	26.	U		
SVOA	2,4,6-Trichlorophenol	11.	U	10.	U		
SVOA	2,4-Dichlorophenol	11.	U	10.	U		
SVOA	2,4-Dimethylphenol	11.	U	10.	U		
SVOA	2,4-Dinitrophenol	27.	U	26.	U		
SVOA	2,4-Dinitrotoluene	32.		31.			
SVOA	2,6-Dinitrotoluene	11.	U	10.	U		
SVOA	2-Chloronaphthalene	11.	U	10.	U		
SVOA	2-Chlorophenol	57.		56.			
SVOA	2-Methylnaphthalene	11.	U	10.	U		
SVOA	2-Methylphenol (o-Cresol)	11.	U	10.	U		
SVOA	2-Nitroaniline	27.	U	26.	U		
SVOA	2-Nitrophenol	11.	U	10.	U		
SVOA	3,3'-Dichlorobenzidine	11.	U	10.	U		
SVOA	3-Nitroaniline	27.	U	26.	U		
SVOA	4,6-Dinitro-2-methylphenol	27.	U	26.	U		
SVOA	4-Bromophenyl-phenylether	11.	U	10.	U		
SVOA	4-Chloro-3-methylphenol	66.		57.			
SVOA	4-Chloroaniline	11.	U	10.	U		
SVOA	4-Chlorophenyl-phenylether	11.	U	10.	U		
SVOA	4-Methylphenol (p-Cresol)	11.	U	10.	U		
SVOA	4-Nitroaniline	27.	U	26.	U		
SVOA	4-Nitrophenol	90.		80.			
SVOA	Acenaphthene	40.		38.			
SVOA	Acenaphthylene	11.	U	10.	U		
SVOA	Anthracene	11.	U	10.	U		
SVOA	Benzo(a)anthracene	11.	U	10.	U		
SVOA	Benzo(a)pyrene	11.	U	10.	U		
SVOA	Benzo(b)fluoranthene	11.	U	10.	U		
SVOA	Benzo(g,h,i)perylene	11.	U	10.	U		
SVOA	Benzo(k)fluoranthene	11.	U	10.	U		
SVOA	Butylbenzylphthalate	11.	U	10.	U		

*** Validation Complete ***

	SAMPLE ID ——>	009-G-0007-00 MS		009-G-0007-00 MSD					
	ORIGINAL ID ——>	09GR07MS		09GR07MSD					
	LAB SAMPLE ID ——>	1879.1MS		1879.1MSD					
	ID FROM REPORT ——>	09GR07MS		09GR07MSD					
	SAMPLE DATE ——>	02/03/94		02/03/94					
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/13/94		02/13/94					
	MATRIX ——>	Water		Water					
	UNITS ——>	UG/L		UG/L					
Method	Parameter	CT502	VAL	CT502	VAL				
SVOA	Carbazole	11.	U	10.	U				
SVOA	Chrysene	11.	U	10.	U				
SVOA	Di-n-butylphthalate	4.	J	3.	J				
SVOA	Di-n-octylphthalate	11.	U	10.	U				
SVOA	Dibenzo(a,h)anthracene	11.	U	10.	U				
SVOA	Dibenzofuran	11.	U	10.	U				
SVOA	Diethylphthalate	11.	U	10.	U				
SVOA	Dimethylphthalate	11.	U	10.	U				
SVOA	Fluoranthene	11.	U	10.	U				
SVOA	Fluorene	11.	U	10.	U				
SVOA	Hexachlorobenzene	11.	U	10.	U				
SVOA	Hexachlorobutadiene	11.	U	10.	U				
SVOA	Hexachlorocyclopentadiene	11.	U	10.	U				
SVOA	Hexachloroethane	11.	U	10.	U				
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	10.	U				
SVOA	Isophorone	11.	U	10.	U				
SVOA	N-Nitroso-di-n-propylamine	34.		33.					
SVOA	N-Nitrosodiphenylamine	11.	U	10.	U				
SVOA	Naphthalene	11.	U	10.	U				
SVOA	Nitrobenzene	11.	U	10.	U				
SVOA	Pentachlorophenol	83.		81.					
SVOA	Phenanthrene	11.	U	10.	U				
SVOA	Phenol	56.		55.					
SVOA	Pyrene	32.		34.					
SVOA	bis(2-Chloroethoxy)methane	11.	U	10.	U				
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	2.	J	5.	J				
SVOA	bis(2-Chloroethyl)ether	11.	U	10.	U				
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	10.	U				

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-G-0007-00 MS		009-G-0007-00 MSD			
	ORIGINAL ID ——>	09GR07MS		09GR07MSD			
	LAB SAMPLE ID ——>						
	ID FROM REPORT ——>	09GR07MS		09GR07MSD			
	SAMPLE DATE ——>	02/03/94		02/03/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/08/94		02/08/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT502	VAL	CT502	VAL		
VOA	1,1,1-Trichloroethane	10.	U	10.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U		
VOA	1,1,2-Trichloroethane	10.	U	10.	U		
VOA	1,1-Dichloroethane	10.	U	10.	U		
VOA	1,1-Dichloroethene	46.		48.			
VOA	1,2-Dichloroethane	10.	U	10.	U		
VOA	1,2-Dichloroethene (total)	10.	U	10.	U		
VOA	1,2-Dichloropropane	10.	U	10.	U		
VOA	2-Butanone (MEK)	10.	U	10.	U		
VOA	2-Hexanone	10.	U	10.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U		
VOA	Acetone	19.		35.			
VOA	Benzene	49.		49.			
VOA	Bromodichloromethane	10.	U	10.	U		
VOA	Bromoform	10.	U	10.	U		
VOA	Bromomethane	10.	U	10.	U		
VOA	Carbon disulfide	10.	U	10.	U		
VOA	Carbon tetrachloride	10.	U	10.	U		
VOA	Chlorobenzene	48.		48.			
VOA	Chloroethane	10.	U	10.	U		
VOA	Chloroform	10.	U	10.	U		
VOA	Chloromethane	10.	U	10.	U		
VOA	Dibromochloromethane	10.	U	10.	U		
VOA	Ethylbenzene	10.	U	10.	U		
VOA	Methylene chloride	10.	U	10.	U		
VOA	Styrene	10.	U	10.	U		
VOA	Tetrachloroethene	10.	U	10.	U		
VOA	Toluene	48.		48.			
VOA	Trichloroethene	48.		48.			
VOA	Vinyl chloride	10.	U	10.	U		
VOA	m+p-Xylenes	10.	U	10.	U		
VOA	cis-1,3-Dichloropropene	10.	U	10.	U		
VOA	trans-1,3-Dichloropropene	10.	U	10.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01 MS		009-M-0001-01 MSD		009-K-0009-01 KMSD		009-X-0009-01 XMS			
	ORIGINAL ID ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	LAB SAMPLE ID ——>	39496-32MS		39496-32MSD		39189-9MSD		39189-9MS			
	ID FROM REPORT ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	SAMPLE DATE ——>	03/02/94		03/02/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	03/12/94		03/12/94		02/06/94		02/06/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL	CT501	VAL	CT501	VAL		
PEST	4,4'-DDD	11.		25.		3.5	U	3.5	U		
PEST	4,4'-DDE	12.		27.		6.8		4.6			
PEST	4,4'-DDT	29.		35.		32.		28.			
PEST	Aldrin	12.		13.		10.		10.			
PEST	Aroclor-1016	39.	U	40.	U	35.	U	35.	U		
PEST	Aroclor-1221	79.	U	82.	U	72.	U	72.	U		
PEST	Aroclor-1232	39.	U	40.	U	35.	U	35.	U		
PEST	Aroclor-1242	39.	U	40.	U	35.	U	35.	U		
PEST	Aroclor-1248	39.	U	40.	U	35.	U	35.	U		
PEST	Aroclor-1254	39.	U	40.	U	35.	U	35.	U		
PEST	Aroclor-1260	39.	U	40.	U	35.	U	35.	U		
PEST	Dieldrin	29.		32.		35.		31.			
PEST	Endosulfan I	2.	U	2.1	U	1.8	U	1.8	U		
PEST	Endosulfan II	3.9	U	4.	U	3.5	U	3.5	U		
PEST	Endosulfan sulfate	3.9	U	4.	U	3.5	U	3.5	U		
PEST	Endrin	27.		28.		22.		22.			
PEST	Endrin aldehyde	NR		NR		NR		NR			
PEST	Endrin ketone	3.9	U	4.	U	3.5	U	3.5	U		
PEST	Heptachlor	14.		14.		11.		11.			
PEST	Heptachlor epoxide	2.	U	2.1	U	1.8	U	1.8	U		
PEST	Methoxychlor	20.	U	21.	U	18.	U	18.	U		
PEST	Toxaphene	200.	U	210.	U	180.	U	180.	U		
PEST	alpha-BHC	2.	U	2.1	U	1.8	U	1.8	U		
PEST	alpha-Chlordane	2.	U	2.1	U	1.8	U	1.8	U		
PEST	beta-BHC	2.	U	2.1	U	1.8	U	1.8	U		
PEST	delta-BHC	2.	U	2.1	U	NR		1.8	U		
PEST	gamma-BHC (Lindane)	15.		15.		11.		11.			
PEST	gamma-Chlordane	2.	U	2.1	U	1.8	U	1.8	U		
PEST	Endrin aldehyde	3.9	U	4.	U	3.5	U	3.5	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01 MS		009-M-0001-01 MSD		009-K-0009-01 KMSD		009-X-0009-01 XMS			
	ORIGINAL ID ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	LAB SAMPLE ID ——>	39496-32MS		39496-32MSD		39189-9MSD		39189-9MS			
	ID FROM REPORT ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	SAMPLE DATE ——>	03/02/94		03/02/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	03/10/94		03/10/94		02/05/94		02/05/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL	CT501	VAL	CT501	VAL		
SVOA	1,2,4-Trichlorobenzene	1200.		1200.		1000.		940.			
SVOA	1,2-Dichlorobenzene	390.	U	400.	U	350.	U	350.	U		
SVOA	1,3-Dichlorobenzene	390.	U	400.	U	350.	U	350.	U		
SVOA	1,4-Dichlorobenzene	930.		960.		900.		790.			
SVOA	2,4,5-Trichlorophenol	950.	U	980.	U	860.	U	860.	U		
SVOA	2,4,6-Trichlorophenol	390.	U	400.	U	350.	U	350.	U		
SVOA	2,4-Dichlorophenol	390.	U	400.	U	350.	U	350.	U		
SVOA	2,4-Dimethylphenol	390.	U	400.	U	350.	U	350.	U		
SVOA	2,4-Dinitrophenol	950.	U	980.	U	860.	U	860.	U		
SVOA	2,4-Dinitrotoluene	1400.		1400.		1000.		960.			
SVOA	2,6-Dinitrotoluene	390.	U	400.	U	350.	U	350.	U		
SVOA	2-Chloronaphthalene	390.	U	400.	U	350.	U	350.	U		
SVOA	2-Chlorophenol	1600.		1700.		1500.		1400.			
SVOA	2-Methylnaphthalene	390.	U	400.	U	350.	U	350.	U		
SVOA	2-Methylphenol (o-Cresol)	390.	U	400.	U	350.	U	350.	U		
SVOA	2-Nitroaniline	950.	U	980.	U	860.	U	860.	U		
SVOA	2-Nitrophenol	390.	U	400.	U	350.	U	350.	U		
SVOA	3,3'-Dichlorobenzidine	390.	U	400.	U	350.	U	350.	U		
SVOA	3-Nitroaniline	950.	U	980.	U	860.	U	860.	U		
SVOA	4,6-Dinitro-2-methylphenol	950.	U	980.	U	860.	U	860.	U		
SVOA	4-Bromophenyl-phenylether	390.	U	400.	U	350.	U	350.	U		
SVOA	4-Chloro-3-methylphenol	2000.		2100.		1800.		1600.			
SVOA	4-Chloroaniline	390.	U	400.	U	350.	U	350.	U		
SVOA	4-Chlorophenyl-phenylether	390.	U	400.	U	350.	U	350.	U		
SVOA	4-Methylphenol (p-Cresol)	390.	U	400.	U	350.	U	350.	U		
SVOA	4-Nitroaniline	950.	U	980.	U	860.	U	860.	U		
SVOA	4-Nitrophenol	2400.		2100.		1700.		1600.			
SVOA	Acenaphthene	1200.		1200.		1100.		1000.			
SVOA	Acenaphthylene	390.	U	400.	U	350.	U	350.	U		
SVOA	Anthracene	390.	U	400.	U	350.	U	350.	U		
SVOA	Benzo(a)anthracene	110.	J	400.	U	350.	U	350.	U		
SVOA	Benzo(a)pyrene	100.	J	400.	U	350.	U	350.	U		
SVOA	Benzo(b)fluoranthene	120.	J	400.	U	350.	U	350.	U		
SVOA	Benzo(g,h,i)perylene	390.	U	400.	U	350.	U	350.	U		
SVOA	Benzo(k)fluoranthene	160.	J	400.	U	350.	U	350.	U		
SVOA	Butylbenzylphthalate	440.		400.	U	350.	U	350.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01 MS		009-M-0001-01 MSD		009-K-0009-01 KMSD		009-X-0009-01 XMS			
	ORIGINAL ID ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	LAB SAMPLE ID ——>	39496-32MS		39496-32MSD		39189-9MSD		39189-9MS			
	ID FROM REPORT ——>	09M0101MS		09M0101MSD		09S0901KMS		09S0901XMS			
	SAMPLE DATE ——>	03/02/94		03/02/94		02/01/94		02/01/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	03/10/94		03/10/94		02/05/94		02/05/94			
	MATRIX ——>	Soil		Soil		Soil		Soil			
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG			
Method	Parameter	CT520	VAL	CT520	VAL	CT501	VAL	CT501	VAL		
SVOA	Carbazole	390.	U	400.	U	350.	U	350.	U		
SVOA	Chrysene	140.	J	400.	U	350.	U	350.	U		
SVOA	Di-n-butylphthalate	390.	U	400.	U	350.	U	350.	U		
SVOA	Di-n-octylphthalate	390.	U	400.	U	350.	U	350.	U		
SVOA	Dibenzo(a,h)anthracene	390.	U	400.	U	350.	U	350.	U		
SVOA	Dibenzofuran	390.	U	400.	U	350.	U	350.	U		
SVOA	Diethylphthalate	390.	U	400.	U	350.	U	350.	U		
SVOA	Dimethylphthalate	390.	U	400.	U	350.	U	350.	U		
SVOA	Fluoranthene	290.	J	110.	J	350.	U	350.	U		
SVOA	Fluorene	390.	U	400.	U	350.	U	350.	U		
SVOA	Hexachlorobenzene	390.	U	400.	U	350.	U	350.	U		
SVOA	Hexachlorobutadiene	390.	U	400.	U	350.	U	350.	U		
SVOA	Hexachlorocyclopentadiene	390.	U	400.	U	350.	U	350.	U		
SVOA	Hexachloroethane	390.	U	400.	U	350.	U	350.	U		
SVOA	Indeno(1,2,3-cd)pyrene	390.	U	400.	U	350.	U	350.	U		
SVOA	Isophorone	390.	U	400.	U	350.	U	350.	U		
SVOA	N-Nitroso-di-n-propylamine	1300.		1300.		1100.		990.			
SVOA	N-Nitrosodiphenylamine	390.	U	400.	U	350.	U	350.	U		
SVOA	Naphthalene	390.	U	400.	U	350.	U	350.	U		
SVOA	Nitrobenzene	390.	U	400.	U	350.	U	350.	U		
SVOA	Pentachlorophenol	1900.		2300.		1900.		1700.			
SVOA	Phenanthrene	160.	J	400.	U	350.	U	350.	U		
SVOA	Phenol	1600.		1800.		1600.		1500.			
SVOA	Pyrene	1600.		1500.		1200.		1100.			
SVOA	bis(2-Chloroethoxy)methane	390.	U	400.	U	350.	U	350.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	180.	J	180.	J	350.	U	350.	U		
SVOA	bis(2-Chloroethyl)ether	390.	U	400.	U	350.	U	350.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	390.	U	400.	U	350.	U	350.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-M-0001-01 MS		009-M-0001-01 MSD		009-K-0001-01 MS		009-X-0001-01 MSD		009-K-0009-01 KMSD		009-X-0009-01 XMS	
	ORIGINAL ID ——>	09M0101MS		09M0101MSD		09S0101MS		09S0101MSD		09S0901KMS		09S0901XMS	
	LAB SAMPLE ID ——>	39496-15MS		39496-15MSD		39200-7MS		39200-7MSD		39189-37MSD		39189-37MS	
	ID FROM REPORT ——>	09M0101MS		09M0101MSD		09S0101MS		09S0101MSD		09S0901KMS		09S0901XMS	
	SAMPLE DATE ——>	03/02/94		03/02/94		02/02/94		02/02/94		02/01/94		02/01/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	03/11/94		03/11/94		02/06/94		02/06/94		02/03/94		02/03/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT520	VAL	CT520	VAL	CT501	VAL	CT501	VAL	CT501	VAL	CT501	VAL
VOA	1,1,1-Trichloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,1,2-Trichloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,1-Dichloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,1-Dichloroethene	54.		54.		7400.		7800.		56.		58.	
VOA	1,2-Dichloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,2-Dichloroethene (total)	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	1,2-Dichloropropane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	2-Butanone (MEK)	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	2-Hexanone	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Acetone	130.		120.		5100.	U	5300.	U	560.	U	880.	U
VOA	Benzene	63.		61.		6800.		7100.		57.		58.	
VOA	Bromodichloromethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Bromoform	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Bromomethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Carbon disulfide	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Carbon tetrachloride	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Chlorobenzene	66.		65.		6800.		7000.		57.		59.	
VOA	Chloroethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Chloroform	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Chloromethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Dibromochloromethane	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Ethylbenzene	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Methylene chloride	10.	J	11.	J	750.	U	840.	U	7.	U	7.	U
VOA	Styrene	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Tetrachloroethene	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	Toluene	65.		65.		6500.		6900.		55.		56.	
VOA	Trichloroethene	65.		64.		6500.		6500.		49.		52.	
VOA	Vinyl chloride	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	m+p-Xylenes	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	cis-1,3-Dichloropropene	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U
VOA	trans-1,3-Dichloropropene	12.	U	12.	U	1200.	U	1200.	U	11.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-E-0002-00		009-E-GE01-00		009-E-SE01-00						
	ORIGINAL ID ——>	09GE02		09GE01		09SE01						
	LAB SAMPLE ID ——>	X19143		X18848		39189-046						
	ID FROM REPORT ——>	09GE02		09GE01		09SE01						
	SAMPLE DATE ——>	02/04/94		02/03/94		02/01/94						
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>											
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter		VAL	NONE	VAL		VAL					
METAL	Aluminum	29.	UJ	29.	U	17.9	U					
METAL	Antimony	36.	UJ	36.	U	15.6	UJ					
METAL	Arsenic	4.	U	4.	U	2.9	U					
METAL	Barium	2.6	U	2.7		2.4	U					
METAL	Beryllium	3.	U	3.	U	0.4	U					
METAL	Cadmium	5.	U	5.	U	2.1	U					
METAL	Calcium	141.	U	122.		19.	U					
METAL	Chromium	4.	UJ	4.	U	2.3	U					
METAL	Cobalt	6.	U	6.	U	3.2	U					
METAL	Copper	3.4		3.	U	2.6	U					
METAL	Cyanide	NR		10.	U	1.	U					
METAL	Iron	14.	U	15.2	J	23.7	J					
METAL	Lead	2.	UJ	2.	U	0.7	U					
METAL	Magnesium	20.9		19.	U	22.	U					
METAL	Manganese	4.	UJ	4.	U	1.	UJ					
METAL	Mercury	0.2	U	0.2	U	0.1	U					
METAL	Nickel	15.	U	15.	U	10.4	U					
METAL	Potassium	469.	U	469.	U	649.	U					
METAL	Selenium	5.	U	5.	U	1.7	UJ					
METAL	Silver	6.	U	6.	U	3.6	UJ					
METAL	Sodium	50.4	U	34.9		276.						
METAL	Thallium	8.	U	8.	U	4.3						
METAL	Vanadium	6.	U	6.	U	3.3	U					
METAL	Zinc	9.	U	9.	U	2.3	U					

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-E-0002-00		009-E-GE01-00		009-E-SE01-00							
ORIGINAL ID ——>		09GE02		09GE01		09SE01							
LAB SAMPLE ID ——>		1914.3		1884.8		39189-45							
ID FROM REPORT ——>		09GE02		09GE01		09SE01							
SAMPLE DATE ——>		02/04/94		02/03/94		02/01/94							
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/11/94		02/10/94		02/05/94							
MATRIX ——>		Water		Water		Water							
UNITS ——>		UG/L		UG/L		UG/L							
Method	Parameter	CT502	VAL	CT502	VAL	CT501	VAL						
PEST	4,4'-DDD	0.11	UJ	0.11	UJ	0.1	U						
PEST	4,4'-DDE	0.11	UJ	0.11	UJ	0.1	U						
PEST	4,4'-DDT	0.11	UJ	0.11	UJ	0.1	U						
PEST	Aldrin	0.05	UJ	0.05	UJ	0.052	U						
PEST	Aroclor-1016	1.1	UJ	1.1	UJ	1.	U						
PEST	Aroclor-1221	2.2	UJ	2.1	UJ	2.1	U						
PEST	Aroclor-1232	1.1	UJ	1.1	UJ	1.	U						
PEST	Aroclor-1242	1.1	UJ	1.1	UJ	1.	U						
PEST	Aroclor-1248	1.1	UJ	1.1	UJ	1.	U						
PEST	Aroclor-1254	1.1	UJ	1.1	UJ	1.	U						
PEST	Aroclor-1260	1.1	UJ	1.1	UJ	1.	U						
PEST	Dieldrin	0.11	UJ	0.11	UJ	0.1	U						
PEST	Endosulfan I	0.05	UJ	0.05	UJ	0.052	U						
PEST	Endosulfan II	0.11	UJ	0.11	UJ	0.1	U						
PEST	Endosulfan sulfate	0.11	UJ	0.11	UJ	0.1	U						
PEST	Endrin	0.11	UJ	0.11	UJ	0.1	U						
PEST	Endrin aldehyde	0.11	UJ	0.11	UJ	NR							
PEST	Endrin ketone	0.11	UJ	0.11	UJ	0.1	U						
PEST	Heptachlor	0.05	UJ	0.05	UJ	0.052	U						
PEST	Heptachlor epoxide	0.05	UJ	0.05	UJ	0.052	U						
PEST	Methoxychlor	0.54	UJ	0.53	UJ	0.52	U						
PEST	Toxaphene	5.4	UJ	5.3	UJ	5.2	U						
PEST	alpha-BHC	0.05	UJ	0.05	UJ	0.052	U						
PEST	alpha-Chlordane	0.05	UJ	0.05	UJ	0.052	U						
PEST	beta-BHC	0.05	UJ	0.05	UJ	0.052	U						
PEST	delta-BHC	0.05	UJ	0.05	UJ	0.052	U						
PEST	gamma-BHC (Lindane)	0.05	UJ	0.05	UJ	0.052	U						
PEST	gamma-Chlordane	0.05	UJ	0.05	UJ	0.052	U						
PEST	Endrin aldehyde	NR		NR		0.1	U						

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

	SAMPLE ID ——>	009-E-0002-00		009-E-GE01-00		009-E-SE01-00					
	ORIGINAL ID ——>	09GE02		09GE01		09SE01					
	LAB SAMPLE ID ——>	1914.3		1884.8		39189-45					
	ID FROM REPORT ——>	09GE02		09GE01		09SE01					
	SAMPLE DATE ——>	02/04/94		02/03/94		02/01/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/13/94		02/13/94		02/05/94					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	CT502	VAL	CT502	VAL	CT501	VAL				
SVOA	1,2,4-Trichlorobenzene	11.	U	12.	U	11.	U				
SVOA	1,2-Dichlorobenzene	11.	U	12.	U	11.	U				
SVOA	1,3-Dichlorobenzene	11.	U	12.	U	11.	U				
SVOA	1,4-Dichlorobenzene	11.	U	12.	U	11.	U				
SVOA	2,4,5-Trichlorophenol	27.	U	29.	U	27.	U				
SVOA	2,4,6-Trichlorophenol	11.	U	12.	U	11.	U				
SVOA	2,4-Dichlorophenol	11.	U	12.	U	11.	U				
SVOA	2,4-Dimethylphenol	11.	U	12.	U	11.	U				
SVOA	2,4-Dinitrophenol	27.	U	29.	R	27.	U				
SVOA	2,4-Dinitrotoluene	11.	U	12.	U	11.	U				
SVOA	2,6-Dinitrotoluene	11.	U	12.	U	11.	U				
SVOA	2-Chloronaphthalene	11.	U	12.	U	11.	U				
SVOA	2-Chlorophenol	11.	U	12.	U	11.	U				
SVOA	2-Methylnaphthalene	11.	U	12.	U	11.	U				
SVOA	2-Methylphenol (o-Cresol)	11.	U	12.	U	11.	U				
SVOA	2-Nitroaniline	27.	U	29.	U	27.	U				
SVOA	2-Nitrophenol	11.	U	12.	U	11.	U				
SVOA	3,3'-Dichlorobenzidine	11.	U	12.	U	11.	U				
SVOA	3-Nitroaniline	27.	U	29.	U	27.	U				
SVOA	4,6-Dinitro-2-methylphenol	27.	U	29.	U	27.	U				
SVOA	4-Bromophenyl-phenylether	11.	U	12.	U	11.	U				
SVOA	4-Chloro-3-methylphenol	11.	U	12.	U	11.	U				
SVOA	4-Chloroaniline	11.	UJ	12.	R	11.	U				
SVOA	4-Chlorophenyl-phenylether	11.	U	12.	U	11.	U				
SVOA	4-Methylphenol (p-Cresol)	11.	U	12.	U	11.	U				
SVOA	4-Nitroaniline	27.	U	29.	U	27.	U				
SVOA	4-Nitrophenol	27.	U	29.	U	27.	U				
SVOA	Acenaphthene	11.	U	12.	U	11.	U				
SVOA	Acenaphthylene	11.	U	12.	U	11.	U				
SVOA	Anthracene	11.	U	12.	U	11.	U				
SVOA	Benzo(a)anthracene	11.	U	12.	U	11.	U				
SVOA	Benzo(a)pyrene	11.	U	12.	U	11.	U				
SVOA	Benzo(b)fluoranthene	11.	U	12.	U	11.	U				
SVOA	Benzo(g,h,i)perylene	11.	U	12.	U	11.	U				
SVOA	Benzo(k)fluoranthene	11.	U	12.	U	11.	U				
SVOA	Butylbenzylphthalate	11.	U	12.	U	11.	U				

*** Validation Complete ***

	SAMPLE ID ——>	009-E-0002-00		009-E-GE01-00		009-E-SE01-00					
	ORIGINAL ID ——>	09GE02		09GE01		09SE01					
	LAB SAMPLE ID ——>	1914.3		1884.8		39189-45					
	ID FROM REPORT ——>	09GE02		09GE01		09SE01					
	SAMPLE DATE ——>	02/04/94		02/03/94		02/01/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/13/94		02/13/94		02/05/94					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	CT502	VAL	CT502	VAL	CT501	VAL				
SVOA	Carbazole	11.	U	12.	U	11.	U				
SVOA	Chrysene	11.	U	12.	U	11.	U				
SVOA	Di-n-butylphthalate	11.	U	6.	J	11.	U				
SVOA	Di-n-octylphthalate	11.	U	12.	U	11.	U				
SVOA	Dibenzo(a,h)anthracene	11.	U	12.	U	11.	U				
SVOA	Dibenzofuran	11.	U	12.	U	11.	U				
SVOA	Diethylphthalate	11.	U	12.	U	11.	U				
SVOA	Dimethylphthalate	11.	U	12.	U	11.	U				
SVOA	Fluoranthene	11.	U	12.	U	11.	U				
SVOA	Fluorene	11.	U	12.	U	11.	U				
SVOA	Hexachlorobenzene	11.	U	12.	U	11.	U				
SVOA	Hexachlorobutadiene	11.	U	12.	U	11.	U				
SVOA	Hexachlorocyclopentadiene	11.	U	12.	U	11.	U				
SVOA	Hexachloroethane	11.	U	12.	U	11.	U				
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	12.	U	11.	U				
SVOA	Isophorone	11.	U	12.	U	11.	U				
SVOA	N-Nitroso-di-n-propylamine	11.	U	12.	U	11.	U				
SVOA	N-Nitrosodiphenylamine	11.	U	12.	U	11.	U				
SVOA	Naphthalene	11.	U	12.	U	11.	U				
SVOA	Nitrobenzene	11.	U	12.	U	11.	U				
SVOA	Pentachlorophenol	27.	U	29.	U	27.	U				
SVOA	Phenanthrene	11.	U	12.	U	11.	U				
SVOA	Phenol	11.	U	12.	U	11.	U				
SVOA	Pyrene	11.	U	12.	U	11.	U				
SVOA	bis(2-Chloroethoxy)methane	11.	U	12.	U	11.	U				
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	4.	J	11.	U				
SVOA	bis(2-Chloroethyl)ether	11.	U	12.	U	11.	U				
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	12.	U	11.	U				

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>		009-T-0001-00		009-E-0002-00		009-T-0003-00		009-E-GE01-00		009-T-GT01-00		009-E-SE01-00	
ORIGINAL ID ——>		09ST01		09GE02		09GT03		09GE01		09GT01		09SE01	
LAB SAMPLE ID ——>		39189-44										39189-43	
ID FROM REPORT ——>		09ST01		09GE02		09GT03		09GE01		09GT01		09SE01	
SAMPLE DATE ——>		02/01/94		02/04/94		02/04/94		02/03/94		02/01/94		02/01/94	
DATE EXTRACTED ——>													
DATE ANALYZED ——>		02/04/94		02/09/94		02/09/94		02/09/94		02/08/94		02/04/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT501	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT502	VAL	CT501	VAL
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	4.	U	10.	U	10.	U	10.	U	10.	U	4.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09 - PHASE I DATA

SAMPLE ID ——>	009-T-GT02-00
ORIGINAL ID ——>	09GT02
LAB SAMPLE ID ——>	
ID FROM REPORT —>	09GT02
SAMPLE DATE ——>	
DATE EXTRACTED —>	
DATE ANALYZED —>	02/09/94
MATRIX ——>	Water
UNITS ——>	UG/L

Method	Parameter	CT502	VAL
VOA	1,1,1-Trichloroethane	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U
VOA	1,1,2-Trichloroethane	10.	U
VOA	1,1-Dichloroethane	10.	U
VOA	1,1-Dichloroethene	10.	U
VOA	1,2-Dichloroethane	10.	U
VOA	1,2-Dichloroethene (total)	10.	U
VOA	1,2-Dichloropropane	10.	U
VOA	2-Butanone (MEK)	10.	U
VOA	2-Hexanone	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U
VOA	Acetone	10.	U
VOA	Benzene	10.	U
VOA	Bromodichloromethane	10.	U
VOA	Bromoform	10.	U
VOA	Bromomethane	10.	U
VOA	Carbon disulfide	10.	U
VOA	Carbon tetrachloride	10.	U
VOA	Chlorobenzene	10.	U
VOA	Chloroethane	10.	U
VOA	Chloroform	10.	U
VOA	Chloromethane	10.	U
VOA	Dibromochloromethane	10.	U
VOA	Ethylbenzene	10.	U
VOA	Methylene chloride	10.	U
VOA	Styrene	10.	U
VOA	Tetrachloroethene	10.	U
VOA	Toluene	10.	U
VOA	Trichloroethene	10.	U
VOA	Vinyl chloride	10.	U
VOA	m+p-Xylenes	10.	U
VOA	cis-1,3-Dichloropropene	10.	U
VOA	trans-1,3-Dichloropropene	10.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01				
	ORIGINAL ID ——>	009E000101		009F000101				
	LAB SAMPLE ID ——>	213896		213888				
	SAMPLE DATE ——>	09/12/94		09/12/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	CT5263	VAL	CT5263	VAL			
METAL	Cyanide	10.	U	10.	U			
METAL	Aluminum	25.	U	25.	U			
METAL	Antimony	37.	U	37.	U			
METAL	Arsenic	4.	U	4.7	J			
METAL	Barium	3.6	J	4.3	J			
METAL	Beryllium	1.	U	1.	U			
METAL	Cadmium	5.	U	5.	U			
METAL	Calcium	255.	J	382.	J			
METAL	Chromium	5.	U	5.	U			
METAL	Cobalt	4.	U	4.	U			
METAL	Copper	3.	U	3.	U			
METAL	Iron	10.2	J	16.9	J			
METAL	Lead	3.	U	3.	U			
METAL	Magnesium	48.9	J	25.3	J			
METAL	Manganese	3.	U	3.	U			
METAL	Mercury	0.2	U	0.2	U			
METAL	Nickel	13.	U	13.	U			
METAL	Potassium	532.	U	532.	U			
METAL	Selenium	5.	U	5.3	J			
METAL	Silver	4.	U	4.	U			
METAL	Sodium	47.6	J	46.7	J			
METAL	Thallium	5.	U	5.	U			
METAL	Vanadium	2.	U	2.	U			
METAL	Zinc	19.3	J	26.3	J			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01		009-F-0021-00		009-E-SE21-00			
	ORIGINAL ID ——>	009E000101		009F000101		70FB21		09SE21			
	LAB SAMPLE ID ——>	21389.6		21388.8		40308-16		40308-17			
	SAMPLE DATE ——>	09/12/94		09/12/94		05/18/94		05/18/94			
	DATE EXTRACTED ——>	09/16/94		09/16/94		05/20/94		05/20/94			
	DATE ANALYZED ——>	09/20/94		09/20/94		05/24/94		05/24/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	ug/L		ug/L		UG/L		UG/L			
Method	Parameter	CT526	VAL	CT526	VAL	CT522	NV	CT522	NV		
SVOA	Phenol	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Chlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	1,3-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	1,4-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	1,2-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Methylphenol (o-Cresol)	11.	U	10.	U	11.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Methylphenol (p-Cresol)	11.	U	10.	U	11.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachloroethane	11.	U	10.	U	11.	U	11.	U		
SVOA	Nitrobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Isophorone	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Nitrophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dimethylphenol	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Chloroethoxy)methane	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dichlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	1,2,4-Trichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Naphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chloroaniline	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorobutadiene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chloro-3-methylphenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Methylnaphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4,6-Trichlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4,5-Trichlorophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	2-Chloronaphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	Dimethylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Acenaphthylene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,6-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U		
SVOA	3-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	Acenaphthene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dinitrophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	4-Nitrophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	Dibenzofuran	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01		009-F-0021-00		009-E-SE21-00			
	ORIGINAL ID ——>	009E000101		009F000101		70FB21		09SE21			
	LAB SAMPLE ID ——>	21389.6		21388.8		40308-16		40308-17			
	SAMPLE DATE ——>	09/12/94		09/12/94		05/18/94		05/18/94			
	DATE EXTRACTED ——>	09/16/94		09/16/94		05/20/94		05/20/94			
	DATE ANALYZED ——>	09/20/94		09/20/94		05/24/94		05/24/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	ug/L		ug/L		UG/L		UG/L			
Method	Parameter	CT526	VAL	CT526	VAL	CT522	NV	CT522	NV		
SVOA	Diethylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chlorophenyl-phenylether	11.	U	10.	U	11.	U	11.	U		
SVOA	Fluorene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	4,6-Dinitro-2-methylphenol	26.	U	25.	U	27.	U	27.	U		
SVOA	N-Nitrosodiphenylamine	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Bromophenyl-phenylether	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Pentachlorophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	Phenanthrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Carbazole	11.	U	10.	U	11.	U	11.	U		
SVOA	Di-n-butylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Butylbenzylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	3,3'-Dichlorobenzidine	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(a)anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Chrysene	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	11.	U	11.	U		
SVOA	Di-n-octylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(b)fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(k)fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(a)pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Dibenzo(a,h)anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(g,h,i)perylene	11.	U	10.	U	11.	U	11.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-K-0010-04 MS		009-X-0010-04 MSD		009-K-0016-03 MS		009-X-0016-03 MSD		009-K-0017-03 MS		009-X-0017-03 MSD	
ORIGINAL ID ——>		09S1004MS		09S1004MSD		09S1603MS		09S1603MSD		09S1703MS		09S1703MSD	
LAB SAMPLE ID ——>		40308-4MS		40308-4MSD		40327-7MS		40327-7MSD		40327-2MS		40327-2MSD	
ID FROM REPORT ——>		A51904MS		A51904MSD		A52007MS		A52007MSD		A52002MS		A52002MSD	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/19/94		05/19/94		05/25/94		05/25/94		05/27/94		05/27/94	
DATE ANALYZED ——>		05/24/94		05/24/94		05/26/94		05/26/94		06/01/94		06/01/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	Phenol	1400.		1600.		1500.		1600.		42000.		50000.	
SVOA	bis(2-Chloroethyl)ether	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2-Chlorophenol	1300.		1400.		1500.		1600.		40000.		48000.	
SVOA	1,3-Dichlorobenzene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	1,4-Dichlorobenzene	630.		640.		830.		860.		24000.		29000.	
SVOA	1,2-Dichlorobenzene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2-Methylphenol (o-Cresol)	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,2'-oxybis(1-Chloropropane)	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Methylphenol (p-Cresol)	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	N-Nitroso-di-n-propylamine	850.		960.		940.		980.		29000.		35000.	
SVOA	Hexachloroethane	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Nitrobenzene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Isophorone	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2-Nitrophenol	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,4-Dimethylphenol	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	bis(2-Chloroethoxy)methane	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,4-Dichlorophenol	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	1,2,4-Trichlorobenzene	700.		750.		960.		980.		25000.		30000.	
SVOA	Naphthalene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Chloroaniline	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Hexachlorobutadiene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Chloro-3-methylphenol	1600.		1800.		1700.		1700.		45000.		51000.	
SVOA	2-Methylnaphthalene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Hexachlorocyclopentadiene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,4,6-Trichlorophenol	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,4,5-Trichlorophenol	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	2-Chloronaphthalene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2-Nitroaniline	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	Dimethylphthalate	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Acenaphthylene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	2,6-Dinitrotoluene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	3-Nitroaniline	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	Acenaphthene	980.		1100.		1100.		1200.		27000.		33000.	
SVOA	2,4-Dinitrophenol	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	4-Nitrophenol	2000.		2400.		1800.		1800.		42000.		55000.	
SVOA	Dibenzofuran	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-K-0010-04 MS		009-X-0010-04 MSD		009-K-0016-03 MS		009-X-0016-03 MSD		009-K-0017-03 MS		009-X-0017-03 MSD	
ORIGINAL ID ——>		09S1004MS		09S1004MSD		09S1603MS		09S1603MSD		09S1703MS		09S1703MSD	
LAB SAMPLE ID ——>		40308-4MS		40308-4MSD		40327-7MS		40327-7MSD		40327-2MS		40327-2MSD	
ID FROM REPORT ——>		A51904MS		A51904MSD		A52007MS		A52007MSD		A52002MS		A52002MSD	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/19/94		05/19/94		05/25/94		05/25/94		05/27/94		05/27/94	
DATE ANALYZED ——>		05/24/94		05/24/94		05/26/94		05/26/94		06/01/94		06/01/94	
MATRIX ——>		Soil		Soil		Soil		Soil		Soil		Soil	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT522	NV	CT522	NV	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL
SVOA	2,4-Dinitrotoluene	1100.		1300.		1200.		1200.		23000.		32000.	
SVOA	Diethylphthalate	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Chlorophenyl-phenylether	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Fluorene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Nitroaniline	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	4,6-Dinitro-2-methylphenol	860.	U	860.	U	850.	U	860.	U	27000.	U	27000.	U
SVOA	N-Nitrosodiphenylamine	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	4-Bromophenyl-phenylether	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Hexachlorobenzene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Pentachlorophenol	1500.		1600.		1300.		1400.		34000.		40000.	
SVOA	Phenanthrene	350.	U	350.	U	350.	U	350.	U	4300.	J	3100.	J
SVOA	Anthracene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Carbazole	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Di-n-butylphthalate	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Fluoranthene	350.	U	350.	U	350.	U	350.	U	7400.	J	6100.	J
SVOA	Pyrene	1600.		1800.		1800.		1700.		40000.		49000.	
SVOA	Butylbenzylphthalate	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	3,3'-Dichlorobenzidine	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Benzo(a)anthracene	350.	U	350.	U	350.	U	350.	U	4300.	J	3800.	J
SVOA	Chrysene	350.	U	350.	U	350.	U	350.	U	4400.	J	4100.	J
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Di-n-octylphthalate	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Benzo(b)fluoranthene	350.	U	350.	U	350.	U	350.	U	5300.	J	4100.	J
SVOA	Benzo(k)fluoranthene	350.	U	350.	U	350.	U	350.	U	3700.	J	4200.	J
SVOA	Benzo(a)pyrene	350.	U	350.	U	350.	U	350.	U	4000.	J	3600.	J
SVOA	Indeno(1,2,3-cd)pyrene	350.	U	350.	U	350.	U	350.	U	2200.	J	11000.	U
SVOA	Dibenzo(a,h)anthracene	350.	U	350.	U	350.	U	350.	U	11000.	U	11000.	U
SVOA	Benzo(g,h,i)perylene	350.	U	350.	U	350.	U	350.	U	2200.	J	11000.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		009-S-0020-12 MS		009-S-0020-12 MSD			
ORIGINAL ID ——>		009S002012MS		009S002012MSD			
LAB SAMPLE ID ——>		21391.8MS		21391.8MSD			
ID FROM REPORT ——>		A91304MS		A91304MSD			
SAMPLE DATE ——>		09/12/94		09/12/94			
DATE EXTRACTED ——>		09/16/94		09/16/94			
DATE ANALYZED ——>		09/19/94		09/20/94			
MATRIX ——>		Soil		Soil			
UNITS ——>		ug/Kg		ug/Kg			
Method	Parameter	CT526	VAL	CT526	VAL		
SVOA	Phenol	2200.		1900.			
SVOA	bis(2-Chloroethyl)ether	420.	U	420.	U		
SVOA	2-Chlorophenol	2200.		2000.			
SVOA	1,3-Dichlorobenzene	420.	U	420.	U		
SVOA	1,4-Dichlorobenzene	930.		1000.			
SVOA	1,2-Dichlorobenzene	420.	U	420.	U		
SVOA	2-Methylphenol (o-Cresol)	420.	U	420.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	420.	U	420.	U		
SVOA	4-Methylphenol (p-Cresol)	420.	U	420.	U		
SVOA	N-Nitroso-di-n-propylamine	1700.		1600.			
SVOA	Hexachloroethane	420.	U	420.	U		
SVOA	Nitrobenzene	420.	U	420.	U		
SVOA	Isophorone	420.	U	420.	U		
SVOA	2-Nitrophenol	420.	U	420.	U		
SVOA	2,4-Dimethylphenol	420.	U	420.	U		
SVOA	bis(2-Chloroethoxy)methane	420.	U	420.	U		
SVOA	2,4-Dichlorophenol	420.	U	420.	U		
SVOA	1,2,4-Trichlorobenzene	1100.		1300.			
SVOA	Naphthalene	420.	U	420.	U		
SVOA	4-Chloroaniline	420.	U	420.	U		
SVOA	Hexachlorobutadiene	420.	U	420.	U		
SVOA	4-Chloro-3-methylphenol	2100.		2100.			
SVOA	2-Methylnaphthalene	420.	U	420.	U		
SVOA	Hexachlorocyclopentadiene	420.	U	420.	U		
SVOA	2,4,6-Trichlorophenol	420.	U	420.	U		
SVOA	2,4,5-Trichlorophenol	1000.	U	1000.	U		
SVOA	2-Chloronaphthalene	420.	U	420.	U		
SVOA	2-Nitroaniline	1000.	U	1000.	U		
SVOA	Dimethylphthalate	420.	U	420.	U		
SVOA	Acenaphthylene	420.	U	420.	U		
SVOA	2,6-Dinitrotoluene	420.	U	420.	U		
SVOA	3-Nitroaniline	1000.	U	1000.	U		
SVOA	Acenaphthene	1400.		1400.			
SVOA	2,4-Dinitrophenol	1000.	U	1000.	U		
SVOA	4-Nitrophenol	2300.		2100.			
SVOA	Dibenzofuran	420.	U	420.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-S-0020-12 MS		009-S-0020-12 MSD			
	ORIGINAL ID ——>	009S002012MS		009S002012MSD			
	LAB SAMPLE ID ——>	21391.8MS		21391.8MSD			
	ID FROM REPORT ——>	A91304MS		A91304MSD			
	SAMPLE DATE ——>	09/12/94		09/12/94			
	DATE EXTRACTED ——>	09/16/94		09/16/94			
	DATE ANALYZED ——>	09/19/94		09/20/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	ug/Kg		ug/Kg			
Method	Parameter	CT526	VAL	CT526	VAL		
SVOA	2,4-Dinitrotoluene	1500.		1500.			
SVOA	Diethylphthalate	420.	U	420.	U		
SVOA	4-Chlorophenyl-phenylether	420.	U	420.	U		
SVOA	Fluorene	420.	U	420.	U		
SVOA	4-Nitroaniline	1000.	U	1000.	U		
SVOA	4,6-Dinitro-2-methylphenol	1000.	U	1000.	U		
SVOA	N-Nitrosodiphenylamine	420.	U	420.	U		
SVOA	4-Bromophenyl-phenylether	420.	U	420.	U		
SVOA	Hexachlorobenzene	420.	U	420.	U		
SVOA	Pentachlorophenol	2300.		2400.			
SVOA	Phenanthrene	420.	U	420.	U		
SVOA	Anthracene	420.	U	420.	U		
SVOA	Carbazole	420.	U	420.	U		
SVOA	Di-n-butylphthalate	420.	U	420.	U		
SVOA	Fluoranthene	420.	U	420.	U		
SVOA	Pyrene	1700.		1900.			
SVOA	Butylbenzylphthalate	420.	U	420.	U		
SVOA	3,3'-Dichlorobenzidine	420.	U	420.	U		
SVOA	Benzo(a)anthracene	420.	U	420.	U		
SVOA	Chrysene	420.	U	420.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	420.	U	420.	U		
SVOA	Di-n-octylphthalate	420.	U	420.	U		
SVOA	Benzo(b)fluoranthene	420.	U	420.	U		
SVOA	Benzo(k)fluoranthene	420.	U	420.	U		
SVOA	Benzo(a)pyrene	420.	U	420.	U		
SVOA	Indeno(1,2,3-cd)pyrene	420.	U	420.	U		
SVOA	Dibenzo(a,h)anthracene	420.	U	420.	U		
SVOA	Benzo(g,h,i)perylene	420.	U	420.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01				
	ORIGINAL ID ——>	009E000101		009F000101				
	LAB SAMPLE ID ——>	213896		213888				
	ID FROM REPORT ——>	A91302		A91301				
	SAMPLE DATE ——>	09/12/94		09/12/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>							
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	CT5263	VAL	CT5263	VAL			
METAL	Cyanide	10.	U	10.	U			
METAL	Aluminum	25.	U	25.	U			
METAL	Antimony	37.	U	37.	U			
METAL	Arsenic	4.	U	4.7	J			
METAL	Barium	3.6	J	4.3	J			
METAL	Beryllium	1.	U	1.	U			
METAL	Cadmium	5.	U	5.	U			
METAL	Calcium	255.	J	382.	J			
METAL	Chromium	5.	U	5.	U			
METAL	Cobalt	4.	U	4.	U			
METAL	Copper	3.	U	3.	U			
METAL	Iron	10.2	J	16.9	J			
METAL	Lead	3.	U	3.	U			
METAL	Magnesium	48.9	J	25.3	J			
METAL	Manganese	3.	U	3.	U			
METAL	Mercury	0.2	U	0.2	U			
METAL	Nickel	13.	U	13.	U			
METAL	Potassium	532.	U	532.	U			
METAL	Selenium	5.	U	5.3	J			
METAL	Silver	4.	U	4.	U			
METAL	Sodium	47.6	J	46.7	J			
METAL	Thallium	5.	U	5.	U			
METAL	Vanadium	2.	U	2.	U			
METAL	Zinc	19.3	J	26.3	J			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01		009-F-0021-00		009-E-SE21-00			
	ORIGINAL ID ——>	009E000101		009F000101		70FB21		09SE21			
	LAB SAMPLE ID ——>	21389.6		21388.8		40308-16		40308-17			
	ID FROM REPORT ——>	A91302		A91301		A51916		A51917			
	SAMPLE DATE ——>	09/12/94		09/12/94		05/18/94		05/18/94			
	DATE EXTRACTED ——>	09/16/94		09/16/94		05/20/94		05/20/94			
	DATE ANALYZED ——>	09/20/94		09/20/94		05/24/94		05/24/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	ug/L		ug/L		UG/L		UG/L			
Method	Parameter	CT526	VAL	CT526	VAL	CT522	NV	CT522	NV		
SVOA	Phenol	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Chlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	1,3-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	1,4-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	1,2-Dichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Methylphenol (o-Cresol)	11.	U	10.	U	11.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Methylphenol (p-Cresol)	11.	U	10.	U	11.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachloroethane	11.	U	10.	U	11.	U	11.	U		
SVOA	Nitrobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Isophorone	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Nitrophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dimethylphenol	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Chloroethoxy)methane	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dichlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	1,2,4-Trichlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Naphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chloroaniline	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorobutadiene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chloro-3-methylphenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Methylnaphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4,6-Trichlorophenol	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4,5-Trichlorophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	2-Chloronaphthalene	11.	U	10.	U	11.	U	11.	U		
SVOA	2-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	Dimethylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Acenaphthylene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,6-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U		
SVOA	3-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	Acenaphthene	11.	U	10.	U	11.	U	11.	U		
SVOA	2,4-Dinitrophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	4-Nitrophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	Dibenzofuran	11.	U	10.	U	11.	U	11.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	009-E-0001-01		009-F-0001-01		009-F-0021-00		009-E-SE21-00			
	ORIGINAL ID ——>	009E000101		009F000101		70FB21		09SE21			
	LAB SAMPLE ID ——>	21389.6		21388.8		40308-16		40308-17			
	ID FROM REPORT ——>	A91302		A91301		A51916		A51917			
	SAMPLE DATE ——>	09/12/94		09/12/94		05/18/94		05/18/94			
	DATE EXTRACTED ——>	09/16/94		09/16/94		05/20/94		05/20/94			
	DATE ANALYZED ——>	09/20/94		09/20/94		05/24/94		05/24/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	ug/L		ug/L		UG/L		UG/L			
Method	Parameter	CT526	VAL	CT526	VAL	CT522	NV	CT522	NV		
SVOA	2,4-Dinitrotoluene	11.	U	10.	U	11.	U	11.	U		
SVOA	Diethylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Chlorophenyl-phenylether	11.	U	10.	U	11.	U	11.	U		
SVOA	Fluorene	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Nitroaniline	26.	U	25.	U	27.	U	27.	U		
SVOA	4,6-Dinitro-2-methylphenol	26.	U	25.	U	27.	U	27.	U		
SVOA	N-Nitrosodiphenylamine	11.	U	10.	U	11.	U	11.	U		
SVOA	4-Bromophenyl-phenylether	11.	U	10.	U	11.	U	11.	U		
SVOA	Hexachlorobenzene	11.	U	10.	U	11.	U	11.	U		
SVOA	Pentachlorophenol	26.	U	25.	U	27.	U	27.	U		
SVOA	Phenanthrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Carbazole	11.	U	10.	U	11.	U	11.	U		
SVOA	Di-n-butylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Butylbenzylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	3,3'-Dichlorobenzidine	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(a)anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Chrysene	11.	U	10.	U	11.	U	11.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	10.	U	11.	U	11.	U		
SVOA	Di-n-octylphthalate	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(b)fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(k)fluoranthene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(a)pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	10.	U	11.	U	11.	U		
SVOA	Dibenzo(a,h)anthracene	11.	U	10.	U	11.	U	11.	U		
SVOA	Benzo(g,h,i)perylene	11.	U	10.	U	11.	U	11.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-PBLK-19		BLK-W-PIBK-T1		BLK-W-PIBK-T2		BLK-W-PIBK-T4			
ORIGINAL ID ——>		PBLK19		PIBLKT1		PIBLKT2		PIBLKT4			
LAB SAMPLE ID ——>		BP3932B		PIBLKT1		PIBLKT2		PIBLKT4			
ID FROM REPORT ——>		PBLK19		PIBLKT1		PIBLKT2		PIBLKT4			
SAMPLE DATE ——>											
DATE EXTRACTED ——>		06/02/94									
DATE ANALYZED ——>		06/04/94		06/03/94		06/04/94		06/06/94			
MATRIX ——>		Soil		Water		Water		Water			
UNITS ——>		UG/KG		UG/L		UG/L		UG/L			
Method	Parameter	CT523	VAL	CT523	VAL	CT523	VAL	CT523	VAL		
PEST	alpha-BHC	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	beta-BHC	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	delta-BHC	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	gamma-BHC (Lindane)	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Heptachlor	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Aldrin	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Heptachlor epoxide	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Endosulfan I	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Dieldrin	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	4,4'-DDE	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	Endrin	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	Endosulfan II	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	4,4'-DDD	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	Endosulfan sulfate	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	4,4'-DDT	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	Methoxychlor	17.	U	0.0097	J	0.5	U	0.5	U		
PEST	Endrin ketone	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	Endrin aldehyde	3.3	U	0.1	U	0.1	U	0.1	U		
PEST	alpha-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	gamma-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U		
PEST	Toxaphene	170.	U	5.	U	5.	U	5.	U		
PEST	Aroclor-1016	33.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1221	67.	U	2.	U	2.	U	2.	U		
PEST	Aroclor-1232	33.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1242	33.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1248	33.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1254	33.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1260	33.	U	1.	U	1.	U	1.	U		

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-SBLK-FC		BLK-W-SBLK-FM		BLK-W-SBLK-FO		BLK-W-SBLK-HV		SBL-T-T526-01		SBL-T-T526-02	
ORIGINAL ID ——>		SBLKFC		SBLKFM		SBLKFO		SBLKHV		SBLK259		SBLK259-1	
LAB SAMPLE ID ——>		BA1969B		BA1971B		BA1979A		BA1973A		SBLK259		SBLK259-1	
ID FROM REPORT ——>		SBLKFC		SBLKFM		SBLKFO		SBLKHV		SBLK259		SBLK259-1	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/20/94		05/27/94		05/25/94		05/19/94		09/16/94		09/16/94	
DATE ANALYZED ——>		05/24/94		05/31/94		06/01/94		05/24/94		09/20/94		09/19/94	
MATRIX ——>		Water		Soil		Soil		Soil		Water		Soil	
UNITS ——>		UG/L		UG/KG		UG/KG		UG/KG		ug/L		ug/Kg	
Method	Parameter	CT522	NV	CT523	VAL	CT523	VAL	CT522	NV	CT526	VAL	CT526	VAL
SVOA	Phenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	bis(2-Chloroethyl)ether	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2-Chlorophenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	1,3-Dichlorobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	1,4-Dichlorobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	1,2-Dichlorobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2-Methylphenol (o-Cresol)	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,2'-oxybis(1-Chloropropane)	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Methylphenol (p-Cresol)	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	N-Nitroso-di-n-propylamine	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Hexachloroethane	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Nitrobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Isophorone	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2-Nitrophenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,4-Dimethylphenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	bis(2-Chloroethoxy)methane	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,4-Dichlorophenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	1,2,4-Trichlorobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Naphthalene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Chloroaniline	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Hexachlorobutadiene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Chloro-3-methylphenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2-Methylnaphthalene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Hexachlorocyclopentadiene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,4,6-Trichlorophenol	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,4,5-Trichlorophenol	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	2-Chloronaphthalene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2-Nitroaniline	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	Dimethylphthalate	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Acenaphthylene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,6-Dinitrotoluene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	3-Nitroaniline	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	Acenaphthene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	2,4-Dinitrophenol	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	4-Nitrophenol	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	Dibenzofuran	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-SBLK-FC		BLK-W-SBLK-FM		BLK-W-SBLK-FO		BLK-W-SBLK-HV		SBL-T-T526-01		SBL-T-T526-02	
ORIGINAL ID ——>		SBLKFC		SBLKFM		SBLKFO		SBLKHV		SBLK259		SBLK259-1	
LAB SAMPLE ID ——>		BA1969B		BA1971B		BA1979A		BA1973A		SBLK259		SBLK259-1	
ID FROM REPORT ——>		SBLKFC		SBLKFM		SBLKFO		SBLKHV		SBLK259		SBLK259-1	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/20/94		05/27/94		05/25/94		05/19/94		09/16/94		09/16/94	
DATE ANALYZED ——>		05/24/94		05/31/94		06/01/94		05/24/94		09/20/94		09/19/94	
MATRIX ——>		Water		Soil		Soil		Soil		Water		Soil	
UNITS ——>		UG/L		UG/KG		UG/KG		UG/KG		ug/L		ug/Kg	
Method	Parameter	CT522	NV	CT523	VAL	CT523	VAL	CT522	NV	CT526	VAL	CT526	VAL
SVOA	2,4-Dinitrotoluene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Diethylphthalate	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Chlorophenyl-phenylether	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Fluorene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Nitroaniline	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	4,6-Dinitro-2-methylphenol	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	N-Nitrosodiphenylamine	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	4-Bromophenyl-phenylether	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Hexachlorobenzene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Pentachlorophenol	25.	U	25000.	U	800.	U	800.	U	25.	U	800.	U
SVOA	Phenanthrene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Anthracene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Carbazole	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Di-n-butylphthalate	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Fluoranthene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Pyrene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Butylbenzylphthalate	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	3,3'-Dichlorobenzidine	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Benzo(a)anthracene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Chrysene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Di-n-octylphthalate	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Benzo(b)fluoranthene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Benzo(k)fluoranthene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Benzo(a)pyrene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Indeno(1,2,3-cd)pyrene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Dibenzo(a,h)anthracene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U
SVOA	Benzo(g,h,i)perylene	10.	U	10000.	U	330.	U	330.	U	10.	U	330.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, CAT 5, PHASE 2

	SAMPLE ID ——>	BLK-W-VBLK-DW		BLK-W-VBLK-EA				
	ORIGINAL ID ——>	VBLKDW		VBLKEA				
	LAB SAMPLE ID ——>	BD060394A		BE060394B				
	ID FROM REPORT ——>	VBLKDW		VBLKEA				
	SAMPLE DATE ——>							
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	06/03/94		06/03/94				
	MATRIX ——>	Soil		Soil				
	UNITS ——>	UG/KG		UG/KG				
Method	Parameter	CT523	VAL	CT523	VAL			
VOA	Chloromethane	10.	U	10.	U			
VOA	Bromomethane	10.	U	10.	U			
VOA	Vinyl chloride	10.	U	10.	U			
VOA	Chloroethane	10.	U	10.	U			
VOA	Methylene chloride	2.	J	2.	J			
VOA	Acetone	7.	J	25.	J			
VOA	Carbon disulfide	10.	U	10.	U			
VOA	1,1-Dichloroethene	10.	U	10.	U			
VOA	1,1-Dichloroethane	10.	U	10.	U			
VOA	1,2-Dichloroethene (total)	10.	U	10.	U			
VOA	Chloroform	10.	U	10.	U			
VOA	1,2-Dichloroethane	10.	U	10.	U			
VOA	2-Butanone (MEK)	10.	U	10.	U			
VOA	1,1,1-Trichloroethane	10.	U	10.	U			
VOA	Carbon tetrachloride	10.	U	10.	U			
VOA	Bromodichloromethane	10.	U	10.	U			
VOA	1,2-Dichloropropane	10.	U	10.	U			
VOA	cis-1,3-Dichloropropene	10.	U	10.	U			
VOA	Trichloroethene	10.	U	10.	U			
VOA	Dibromochloromethane	10.	U	10.	U			
VOA	1,1,2-Trichloroethane	10.	U	10.	U			
VOA	Benzene	10.	U	10.	U			
VOA	trans-1,3-Dichloropropene	10.	U	10.	U			
VOA	Bromoform	10.	U	10.	U			
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U			
VOA	2-Hexanone	10.	U	10.	U			
VOA	Tetrachloroethene	10.	U	10.	U			
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U			
VOA	Toluene	10.	U	10.	U			
VOA	Chlorobenzene	10.	U	10.	U			
VOA	Ethylbenzene	10.	U	10.	U			
VOA	Styrene	10.	U	10.	U			
VOA	m+p-Xylenes	10.	U	10.	U			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0026-04 MS		009-S-0026-04 MSD		009-S-0026-D3 MS		009-S-0026-D3 MSD			
	ORIGINAL ID ——>	009S002603MS		009S002603MSD		09S002603MS		09S002603MSD			
	LAB SAMPLE ID ——>	668128MS		668129MSD		666799MS		666800MSD			
	ID FROM REPORT ——>	09S002603MS		09S002603MSD		09S002603MS		09S002603MSD			
	SAMPLE DATE ——>	12/13/94		12/13/94		12/09/94		12/09/94			
	DATE EXTRACTED ——>	12/20/94		12/20/94		12/27/94		12/27/94			
	DATE ANALYZED ——>	01/13/95		01/13/95		12/30/94		12/30/94			
	MATRIX ——>	Soil		Soil		Water		Water			
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00079	VAL	00079	VAL	0031P	VAL	0031P	VAL		
PEST	alpha-BHC	NR		NR		0.0013	J	0.0018	J		
PEST	beta-BHC	NR		NR		0.01	U	0.0022	J		
PEST	delta-BHC	NR		NR		0.0008	J	0.0008	J		
PEST	gamma-BHC (Lindane)	NR		NR		0.066	J	0.061	J		
PEST	Heptachlor	NR		NR		0.0023	J	0.0004	J		
PEST	Aldrin	NR		NR		0.01	U	0.0004	J		
PEST	Heptachlor epoxide	NR		NR		0.064	J	0.06	J		
PEST	Endosulfan I	NR		NR		0.0005	J	0.01	U		
PEST	Dieldrin	NR		NR		0.14	J	0.13	J		
PEST	4,4'-DDE	NR		NR		0.11	J	0.12	J		
PEST	Endrin	NR		NR		0.13		0.12			
PEST	Endosulfan II	NR		NR		0.02	U	0.02	U		
PEST	4,4'-DDD	NR		NR		0.0009	J	0.02	U		
PEST	Endosulfan sulfate	NR		NR		0.14		0.082	J		
PEST	4,4'-DDT	NR		NR		0.0009	J	0.02	U		
PEST	Methoxychlor	NR		NR		0.1	U	0.1	U		
PEST	Endrin ketone	NR		NR		0.007	J	0.0019	J		
PEST	Endrin aldehyde	NR		NR		0.0026	J	0.02	U		
PEST	alpha-Chlordane	NR		NR		0.01	U	0.01	U		
PEST	gamma-Chlordane	NR		NR		0.068	J	0.066	J		
PEST	Toxaphene	NR		NR		1.	U	1.	U		
PEST	Aroclor-1016	NR		NR		0.2	U	0.2	U		
PEST	Aroclor-1221	NR		NR		0.4	U	0.4	U		
PEST	Aroclor-1232	NR		NR		0.2	U	0.2	U		
PEST	Aroclor-1242	NR		NR		0.2	U	0.2	U		
PEST	Aroclor-1248	NR		NR		0.2	U	0.2	U		
PEST	Aroclor-1254	NR		NR		0.2	U	0.2	U		
PEST	Aroclor-1260	NR		NR		0.2	U	0.2	U		
PEST	2,4-D	120.		120.		NR		NR			
PEST	2,4,5-TP (Silvex)	31.	J	26.	J	NR		NR			
PEST	2,4,5-T	31.	J	32.	J	NR		NR			

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0026-3A MS		009-S-0026-3A MSD			
	ORIGINAL ID ——>	009S002603MS		009S002603MSD			
	LAB SAMPLE ID ——>	666795MS		666796MSD			
	ID FROM REPORT ——>	09S002603MS		09S002603MSD			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	12/27/94		12/27/94			
	DATE ANALYZED ——>	01/03/95		01/03/95			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0029P	VAL	0029P	VAL		
SVOA	Phenol	75.		65.			
SVOA	bis(2-Chloroethyl)ether	36.		32.			
SVOA	2-Chlorophenol	81.	J	68.			
SVOA	1,3-Dichlorobenzene	NR		NR			
SVOA	1,4-Dichlorobenzene	NR		NR			
SVOA	1,2-Dichlorobenzene	NR		NR			
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U		
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U		
SVOA	N-Nitroso-di-n-propylamine	38.		33.			
SVOA	Hexachloroethane	26.		24.			
SVOA	Nitrobenzene	5.	U	5.	U		
SVOA	Isophorone	38.		33.			
SVOA	2-Nitrophenol	5.	U	5.	U		
SVOA	2,4-Dimethylphenol	5.	U	5.	U		
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U		
SVOA	2,4-Dichlorophenol	5.	U	5.	U		
SVOA	1,2,4-Trichlorobenzene	32.		30.			
SVOA	Naphthalene	34.		31.			
SVOA	4-Chloroaniline	63.		59.			
SVOA	Hexachlorobutadiene	5.	U	5.	U		
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U		
SVOA	2-Methylnaphthalene	5.	U	5.	U		
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U		
SVOA	2,4,6-Trichlorophenol	67.		54.			
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U		
SVOA	2-Chloronaphthalene	5.	U	5.	U		
SVOA	2-Nitroaniline	20.	U	20.	U		
SVOA	Dimethylphthalate	5.	U	5.	U		
SVOA	Acenaphthylene	5.	U	5.	U		
SVOA	2,6-Dinitrotoluene	5.	U	5.	U		
SVOA	3-Nitroaniline	20.	U	20.	U		
SVOA	Acenaphthene	5.	U	5.	U		
SVOA	2,4-Dinitrophenol	20.	U	20.	U		
SVOA	4-Nitrophenol	20.	U	20.	U		
SVOA	Dibenzofuran	5.	U	5.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0026-3A MS		009-S-0026-3A MSD			
	ORIGINAL ID ——>	009S002603MS		009S002603MSD			
	LAB SAMPLE ID ——>	666795MS		666796MSD			
	ID FROM REPORT ——>	09S002603MS		09S002603MSD			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	12/27/94		12/27/94			
	DATE ANALYZED ——>	01/03/95		01/03/95			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0029P	VAL	0029P	VAL		
SVOA	2,4-Dinitrotoluene	27.		23.			
SVOA	Diethylphthalate	38.		33.			
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U		
SVOA	Fluorene	5.	U	5.	U		
SVOA	4-Nitroaniline	20.	U	20.	U		
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U		
SVOA	N-Nitrosodiphenylamine	30.		26.			
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U		
SVOA	Hexachlorobenzene	30.		26.			
SVOA	Pentachlorophenol	20.	U	20.	U		
SVOA	Phenanthrene	5.	U	5.	U		
SVOA	Anthracene	5.	U	5.	U		
SVOA	Carbazole	NR		NR			
SVOA	Di-n-butylphthalate	5.	U	5.	U		
SVOA	Fluoranthene	5.	U	5.	U		
SVOA	Pyrene	5.	U	5.	U		
SVOA	Butylbenzylphthalate	5.	U	5.	U		
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U		
SVOA	Benzo(a)anthracene	5.	U	5.	U		
SVOA	Chrysene	5.	U	5.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U		
SVOA	Di-n-octylphthalate	5.	U	5.	U		
SVOA	Benzo(b)fluoranthene	5.	U	5.	U		
SVOA	Benzo(k)fluoranthene	5.	U	5.	U		
SVOA	Benzo(a)pyrene	33.		31.			
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U		
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U		
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0001-01 MS		009-S-0001-01 MSD		009-S-0026-03 MS		009-S-0026-03 MSD	
	ORIGINAL ID ——>	09S000101MS		09S000101MSD		09S002603MS		09S002603MSD	
	LAB SAMPLE ID ——>	667325MS		667326MSD		666791MS		666792MSD	
	ID FROM REPORT ——>	09S000101MS		09S000101MSD		09S002603MS		09S002603MSD	
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	12/16/94		12/16/94		12/21/94		12/21/94	
	MATRIX ——>	Soil		Soil		Water		Water	
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L	
Method	Parameter	00051	VAL	00051	VAL	0027P	VAL	0027P	VAL
VOA	Chloromethane	10.	U	10.	U	1.	U	1.	U
VOA	Bromomethane	10.	U	10.	U	1.	U	1.	U
VOA	Vinyl chloride	10.	U	10.	U	5.		6.	
VOA	Chloroethane	10.	U	10.	U	1.	U	1.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	11.	U
VOA	Acetone	10.	U	10.	U	5.	U	7.	U
VOA	Carbon disulfide	10.	U	10.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	56.		55.		1.	U	1.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	NR		NR	
VOA	Chloroform	10.	U	10.	U	5.	U	5.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	5.		5.	
VOA	2-Butanone (MEK)	10.	U	10.	U	5.	U	5.	U
VOA	1,1,1-Trichloroethane	10.	U	10.	U	1.	U	1.	U
VOA	Carbon tetrachloride	10.	U	10.	U	5.		6.	
VOA	Bromodichloromethane	10.	U	10.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	4.		4.	
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	4.		4.	
VOA	Trichloroethene	44.		45.		5.		5.	
VOA	Dibromochloromethane	10.	U	10.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	4.		4.	
VOA	Benzene	48.		49.		5.		5.	
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	1.	U	1.	U
VOA	Bromoform	10.	U	10.	U	4.		4.	
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	5.	U	5.	U
VOA	2-Hexanone	10.	U	10.	U	5.	U	5.	U
VOA	Tetrachloroethene	10.	U	10.	U	4.		5.	
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	1.	U	1.	U
VOA	Toluene	45.		45.		1.	U	1.	U
VOA	Chlorobenzene	44.		45.		1.	U	1.	U
VOA	Ethylbenzene	10.	U	10.	U	1.	U	1.	U
VOA	Styrene	10.	U	10.	U	1.	U	1.	U
VOA	m+p-Xylenes	10.	U	10.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	NR		NR		1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		1.	U	1.	U
VOA	Chlorobromomethane	NR		NR		1.	U	1.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-S-0001-01 MS		009-S-0001-01 MSD		009-S-0026-03 MS		009-S-0026-03 MSD			
	ORIGINAL ID ——>	09S000101MS		09S000101MSD		09S002603MS		09S002603MSD			
	LAB SAMPLE ID ——>	667325MS		667326MSD		666791MS		666792MSD			
	ID FROM REPORT ——>	09S000101MS		09S000101MSD		09S002603MS		09S002603MSD			
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/16/94		12/16/94		12/21/94		12/21/94			
	MATRIX ——>	Soil		Soil		Water		Water			
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00051	VAL	00051	VAL	0027P	VAL	0027P	VAL		
VOA	Ethylene dibromide	NR		NR		4.		3.			
VOA	1,3-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	1,4-Dichlorobenzene	NR		NR		4.		4.			
VOA	1,2-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	DBCP	NR		NR		1.	U	1.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0003-01		009-F-0003-01					
	ORIGINAL ID ——>	009E000301		009F000301					
	LAB SAMPLE ID ——>	669116		669117					
	ID FROM REPORT ——>	09E000301		09F000301					
	SAMPLE DATE ——>	12/14/94		12/14/94					
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>								
	MATRIX ——>	Water		Water					
	UNITS ——>	UG/L		UG/L					
Method	Parameter	98216I	VAL	98216I	VAL				
METAL	Aluminum	118.	J	138.	J				
METAL	Antimony	1.9	U	1.9	U				
METAL	Arsenic	3.5	U	3.5	U				
METAL	Barium	4.5	J	4.5	J				
METAL	Beryllium	0.1	U	0.1	U				
METAL	Cadmium	0.5	U	0.5	U				
METAL	Calcium	270.	J	181.	J				
METAL	Chromium	6.6	J	2.2	U				
METAL	Cobalt	0.5	U	0.5	U				
METAL	Copper	0.8	U	0.8	U				
METAL	Iron	35.	J	35.8	J				
METAL	Lead	1.6	U	1.6	U				
METAL	Magnesium	20.6	J	16.5	J				
METAL	Manganese	3.	J	1.2	J				
METAL	Mercury	82.6	J	0.2	U				
METAL	Nickel	4.7	J	1.5	U				
METAL	Potassium	138.	J	149.	J				
METAL	Selenium	4.4	U	4.4	U				
METAL	Silver	0.6	U	0.6	U				
METAL	Sodium	674.	J	603.	J				
METAL	Thallium	5.5	U	5.5	U				
METAL	Vanadium	0.5	U	0.5	U				
METAL	Zinc	6.2	J	3.6	J				
METAL	Cyanide	10.	UJ	10.	UJ				

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0003-01		009-F-0003-01			
	ORIGINAL ID ——>	009E000301		009F000301			
	LAB SAMPLE ID ——>	669096		669097			
	ID FROM REPORT ——>	09E000301		09F000301			
	SAMPLE DATE ——>	12/05/94		12/05/94			
	DATE EXTRACTED ——>	12/18/94		12/20/94			
	DATE ANALYZED ——>	12/28/94		12/27/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0004L	VAL	0004L	VAL		
PEST	alpha-BHC	0.01	U	0.01	U		
PEST	beta-BHC	0.01	U	0.01	U		
PEST	delta-BHC	0.01	U	0.0025	J		
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U		
PEST	Heptachlor	0.0006	J	0.01	U		
PEST	Aldrin	0.01	U	0.01	U		
PEST	Heptachlor epoxide	0.0005	J	0.01	U		
PEST	Endosulfan I	0.01	U	0.01	U		
PEST	Dieldrin	0.02	U	0.02	U		
PEST	4,4'-DDE	0.02	U	0.02	U		
PEST	Endrin	0.02	U	0.02	U		
PEST	Endosulfan II	0.02	U	0.02	U		
PEST	4,4'-DDD	0.0029	J	0.02	U		
PEST	Endosulfan sulfate	0.02	U	0.02	U		
PEST	4,4'-DDT	0.011	J	0.0014	J		
PEST	Methoxychlor	0.1	U	0.1	U		
PEST	Endrin ketone	0.02	U	0.02	U		
PEST	Endrin aldehyde	0.02	U	0.02	U		
PEST	alpha-Chlordane	0.01	U	0.01	U		
PEST	gamma-Chlordane	0.01	U	0.01	U		
PEST	Toxaphene	1.	U	1.	U		
PEST	Aroclor-1016	0.2	U	0.2	U		
PEST	Aroclor-1221	0.4	U	0.4	U		
PEST	Aroclor-1232	0.2	U	0.2	U		
PEST	Aroclor-1242	0.2	U	0.2	U		
PEST	Aroclor-1248	0.2	U	0.2	U		
PEST	Aroclor-1254	0.2	U	0.2	U		
PEST	Aroclor-1260	0.2	U	0.2	U		
PEST	2,4-D	NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR			
PEST	2,4,5-T	NR		NR			

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0003-01		009-F-0003-01				
	ORIGINAL ID ——>	009E000301		009F000301				
	LAB SAMPLE ID ——>	669096		669097				
	ID FROM REPORT ——>	09E000301		09F000301				
	SAMPLE DATE ——>	12/05/94		12/05/94				
	DATE EXTRACTED ——>	12/18/94		12/18/94				
	DATE ANALYZED ——>	12/20/94		12/20/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	0004L	VAL	0004L	VAL			
SVOA	Phenol	5.	U	5.	U			
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U			
SVOA	2-Chlorophenol	5.	U	5.	U			
SVOA	1,3-Dichlorobenzene	NR		NR				
SVOA	1,4-Dichlorobenzene	NR		NR				
SVOA	1,2-Dichlorobenzene	NR		NR				
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U			
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U			
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U			
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U			
SVOA	Hexachloroethane	5.	U	5.	U			
SVOA	Nitrobenzene	5.	U	5.	U			
SVOA	Isophorone	5.	U	5.	U			
SVOA	2-Nitrophenol	5.	U	5.	U			
SVOA	2,4-Dimethylphenol	5.	U	5.	U			
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U			
SVOA	2,4-Dichlorophenol	5.	U	5.	U			
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U			
SVOA	Naphthalene	5.	U	5.	U			
SVOA	4-Chloroaniline	5.	U	5.	U			
SVOA	Hexachlorobutadiene	5.	U	5.	U			
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U			
SVOA	2-Methylnaphthalene	5.	U	5.	U			
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U			
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U			
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U			
SVOA	2-Chloronaphthalene	5.	U	5.	U			
SVOA	2-Nitroaniline	20.	U	20.	U			
SVOA	Dimethylphthalate	5.	U	5.	U			
SVOA	Acenaphthylene	5.	U	5.	U			
SVOA	2,6-Dinitrotoluene	5.	U	5.	U			
SVOA	3-Nitroaniline	20.	U	20.	U			
SVOA	Acenaphthene	5.	U	5.	U			
SVOA	2,4-Dinitrophenol	20.	U	20.	U			
SVOA	4-Nitrophenol	20.	U	20.	U			
SVOA	Dibenzofuran	5.	U	5.	U			

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0003-01		009-F-0003-01			
	ORIGINAL ID ——>	009E000301		009F000301			
	LAB SAMPLE ID ——>	669096		669097			
	ID FROM REPORT ——>	09E000301		09F000301			
	SAMPLE DATE ——>	12/05/94		12/05/94			
	DATE EXTRACTED ——>	12/18/94		12/18/94			
	DATE ANALYZED ——>	12/20/94		12/20/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0004L	VAL	0004L	VAL		
SVOA	2,4-Dinitrotoluene	5.	U	5.	U		
SVOA	Diethylphthalate	5.	U	5.	U		
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U		
SVOA	Fluorene	5.	U	5.	U		
SVOA	4-Nitroaniline	20.	U	20.	U		
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U		
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U		
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U		
SVOA	Hexachlorobenzene	5.	U	5.	U		
SVOA	Pentachlorophenol	20.	U	20.	U		
SVOA	Phenanthrene	5.	U	5.	U		
SVOA	Anthracene	5.	U	5.	U		
SVOA	Carbazole	NR		NR			
SVOA	Di-n-butylphthalate	5.	U	5.	U		
SVOA	Fluoranthene	5.	U	5.	U		
SVOA	Pyrene	5.	U	5.	U		
SVOA	Butylbenzylphthalate	5.	U	5.	U		
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U		
SVOA	Benzo(a)anthracene	5.	U	5.	U		
SVOA	Chrysene	5.	U	5.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U		
SVOA	Di-n-octylphthalate	5.	U	5.	U		
SVOA	Benzo(b)fluoranthene	5.	U	5.	U		
SVOA	Benzo(k)fluoranthene	5.	U	5.	U		
SVOA	Benzo(a)pyrene	5.	U	5.	U		
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U		
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U		
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0002-01		009-F-0002-01		009-E-0003-01		009-F-0003-01			
	ORIGINAL ID ——>	09E000201		09F000201		009E000301		009F000301			
	LAB SAMPLE ID ——>	665577		665578		669096		669097			
	ID FROM REPORT ——>	09E000201		09F000201		09E000301		09F000301			
	SAMPLE DATE ——>	12/06/93		12/06/93		12/05/94		12/05/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/10/94		12/10/94		12/18/94		12/18/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	UG/L		UG/L		UG/L		UG/L			
Method	Parameter	00001	VAL	00001	VAL	0004L	VAL	0004L	VAL		
VOA	Chloromethane	10.	U	10.	U	1.	U	1.	U		
VOA	Bromomethane	10.	U	10.	U	1.	U	1.	U		
VOA	Vinyl chloride	10.	U	10.	U	1.	U	1.	U		
VOA	Chloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	Methylene chloride	3.	J	10.	U	2.	U	2.	U		
VOA	Acetone	10.	U	10.	U	5.	U	5.	U		
VOA	Carbon disulfide	10.	U	10.	U	1.	U	1.	U		
VOA	1,1-Dichloroethene	10.	U	10.	U	1.	U	1.	U		
VOA	1,1-Dichloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	NR		NR			
VOA	Chloroform	10.	U	10.	U	1.	U	1.	U		
VOA	1,2-Dichloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	2-Butanone (MEK)	10.	U	10.	U	5.	U	5.	U		
VOA	1,1,1-Trichloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	Carbon tetrachloride	10.	U	10.	U	1.	U	1.	U		
VOA	Bromodichloromethane	10.	U	10.	U	1.	U	1.	U		
VOA	1,2-Dichloropropane	10.	U	10.	U	1.	U	1.	U		
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	1.	U	1.	U		
VOA	Trichloroethene	10.	U	10.	U	1.	U	1.	U		
VOA	Dibromochloromethane	10.	U	10.	U	1.	U	1.	U		
VOA	1,1,2-Trichloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	Benzene	10.	U	10.	U	1.	U	1.	U		
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	1.	U	1.	U		
VOA	Bromoform	10.	U	10.	U	1.	U	1.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	5.	U	5.	U		
VOA	2-Hexanone	10.	U	10.	U	5.	U	5.	U		
VOA	Tetrachloroethene	10.	U	10.	U	1.	U	1.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	1.	U	1.	U		
VOA	Toluene	10.	U	10.	U	1.	U	1.	U		
VOA	Chlorobenzene	10.	U	10.	U	1.	U	1.	U		
VOA	Ethylbenzene	10.	U	10.	U	1.	U	1.	U		
VOA	Styrene	10.	U	10.	U	1.	U	1.	U		
VOA	m+p-Xylenes	10.	U	10.	U	1.	U	1.	U		
VOA	cis-1,2-Dichloroethylene	NR		NR		1.	U	1.	U		
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		1.	U	1.	U		
VOA	Chlorobromomethane	NR		NR		1.	U	1.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-E-0002-01		009-F-0002-01		009-E-0003-01		009-F-0003-01			
	ORIGINAL ID ——>	09E000201		09F000201		009E000301		009F000301			
	LAB SAMPLE ID ——>	665577		665578		669096		669097			
	ID FROM REPORT ——>	09E000201		09F000201		09E000301		09F000301			
	SAMPLE DATE ——>	12/06/93		12/06/93		12/05/94		12/05/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/10/94		12/10/94		12/18/94		12/18/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	UG/L		UG/L		UG/L		UG/L			
Method	Parameter	00001	VAL	00001	VAL	0004L	VAL	0004L	VAL		
VOA	Ethylene dibromide	NR		NR		1.	U	1.	U		
VOA	1,3-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	1,4-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	1,2-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	DBCP	NR		NR		1.	U	1.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-T-0001-01		009-T-0001-02		009-T-0002-01		009-T-0003-01			
	ORIGINAL ID ——>	09T000101		09T000101		009T000201		009T000301			
	LAB SAMPLE ID ——>	667329		667525		669108		669362			
	ID FROM REPORT ——>	09T000101		09T000101		09T000201		09T000301			
	SAMPLE DATE ——>					12/05/94		12/05/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/15/94		12/17/94		12/18/94		12/21/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	UG/L		UG/L		UG/L		UG/L			
Method	Parameter	00053	VAL	0035P	VAL	0004L	VAL	0004L	VAL		
VOA	Chloromethane	10.	U	1.	U	1.	U	1.	U		
VOA	Bromomethane	10.	U	1.	U	1.	U	1.	U		
VOA	Vinyl chloride	10.	U	1.	U	1.	U	1.	U		
VOA	Chloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	Methylene chloride	2.	J	2.	U	2.	U	0.5	J		
VOA	Acetone	10.	U	5.	U	5.	U	5.	U		
VOA	Carbon disulfide	10.	U	1.	U	1.	U	1.	U		
VOA	1,1-Dichloroethene	10.	U	1.	U	1.	U	1.	U		
VOA	1,1-Dichloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	1,2-Dichloroethene (total)	10.	U	NR		NR		NR			
VOA	Chloroform	10.	U	1.	U	1.	U	1.	U		
VOA	1,2-Dichloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	2-Butanone (MEK)	10.	U	5.	U	5.	U	5.	U		
VOA	1,1,1-Trichloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	Carbon tetrachloride	10.	U	1.	U	1.	U	1.	U		
VOA	Bromodichloromethane	10.	U	1.	U	1.	U	1.	U		
VOA	1,2-Dichloropropane	10.	U	1.	U	1.	U	1.	U		
VOA	cis-1,3-Dichloropropene	10.	U	1.	U	1.	U	1.	U		
VOA	Trichloroethene	10.	U	1.	U	1.	U	1.	U		
VOA	Dibromochloromethane	10.	U	1.	U	1.	U	1.	U		
VOA	1,1,2-Trichloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	Benzene	10.	U	1.	U	1.	U	1.	U		
VOA	trans-1,3-Dichloropropene	10.	U	1.	U	1.	U	1.	U		
VOA	Bromoform	10.	U	1.	U	1.	U	1.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	5.	U	5.	U	5.	U		
VOA	2-Hexanone	10.	U	5.	U	5.	U	5.	U		
VOA	Tetrachloroethene	10.	U	1.	U	1.	U	1.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	1.	U	1.	U	1.	U		
VOA	Toluene	10.	U	1.	U	1.	U	1.	U		
VOA	Chlorobenzene	10.	U	1.	U	1.	U	1.	U		
VOA	Ethylbenzene	10.	U	1.	U	1.	U	1.	U		
VOA	Styrene	10.	U	1.	U	1.	U	1.	U		
VOA	m+p-Xylenes	10.	U	1.	U	1.	U	1.	U		
VOA	cis-1,2-Dichloroethylene	NR		1.	U	1.	U	1.	U		
VOA	Ethene, 1,2-dichloro-, (E)-	NR		1.	U	1.	U	1.	U		
VOA	Chlorobromomethane	NR		1.	U	1.	U	1.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	009-T-0001-01		009-T-0001-02		009-T-0002-01		009-T-0003-01			
	ORIGINAL ID ——>	09T000101		09T000101		009T000201		009T000301			
	LAB SAMPLE ID ——>	667329		667525		669108		669362			
	ID FROM REPORT ——>	09T000101		09T000101		09T000201		09T000301			
	SAMPLE DATE ——>					12/05/94		12/05/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	12/15/94		12/17/94		12/18/94		12/21/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	UG/L		UG/L		UG/L		UG/L			
Method	Parameter	00053	VAL	0035P	VAL	0004L	VAL	0004L	VAL		
VOA	Ethylene dibromide	NR		1.	U	1.	U	1.	U		
VOA	1,3-Dichlorobenzene	NR		1.	U	1.	U	1.	U		
VOA	1,4-Dichlorobenzene	NR		1.	U	1.	U	1.	U		
VOA	1,2-Dichlorobenzene	NR		1.	U	1.	U	1.	U		
VOA	DBCP	NR		1.	U	1.	U	1.	U		

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	BLK-D-LEAC-00		BLK-D-LEAC-01					
	ORIGINAL ID ——>	LEACHBLANK		LEACHBLANK2					
	LAB SAMPLE ID ——>	669773		672180					
	ID FROM REPORT ——>	MAC006		MAC007					
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>								
	MATRIX ——>	Water		Water					
	UNITS ——>	UG/L		UG/L					
Method	Parameter	8235PI	VAL	8235PI	VAL				
METAL	Aluminum	19.2	U	19.2	U				
METAL	Antimony	1.9	U	2.	J				
METAL	Arsenic	3.5	U	3.5	U				
METAL	Barium	2.4	J	1.9	J				
METAL	Beryllium	0.1	U	0.1	U				
METAL	Cadmium	0.5	U	0.5	U				
METAL	Calcium	566.	J	166.	J				
METAL	Chromium	2.2	U	2.2	U				
METAL	Cobalt	0.5	U	0.5	U				
METAL	Copper	11.8	J	2.4	J				
METAL	Iron	27.2	U	27.2	U				
METAL	Lead	22.3	J	1.6	UJ				
METAL	Magnesium	66.6	J	30.8	J				
METAL	Manganese	3.4	J	0.68	J				
METAL	Mercury	0.2	U	0.21	J				
METAL	Nickel	2.3	J	1.5	U				
METAL	Potassium	1130.	J	1160.	J				
METAL	Selenium	9.9	J	7.3	J				
METAL	Silver	0.6	U	0.6	U				
METAL	Sodium	1330000.	J	1540000.	J				
METAL	Thallium	5.5	UJ	5.5	UJ				
METAL	Vanadium	0.5	U	0.5	U				
METAL	Zinc	19.1	J	5.	J				
METAL	Cyanide	NR		NR					

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	HBL-T-0079-01		LCS-T-004L-01		LCS-T-031P-01		PBL-T-0011-01		PBL-T-0011-02		PBL-T-004L-01	
	ORIGINAL ID ——>	HBLK95		PLCS94		PLCS69		PBLK03		PBLK67		PBLK34	
	LAB SAMPLE ID ——>	670774		668722		666801		668688		669140		671118	
	ID FROM REPORT ——>	HBLK95		PLCS94		PLCS69		PBLK03		PBLK67		PBLK34	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/20/94		12/18/94		12/26/94		12/15/94		12/16/94		12/20/94	
	DATE ANALYZED ——>	01/03/95		12/27/94				12/23/94		12/24/94		12/27/94	
	MATRIX ——>	Soil		Water		Water		Soil		Soil		Water	
	UNITS ——>	UG/KG		UG/L		UG/L		UG/KG		UG/KG		UG/L	
Method	Parameter	00079	VAL	0004L	VAL	0031P	VAL	00011	VAL	00011	VAL	0004L	VAL
PEST	alpha-BHC	NR		0.01	U	0.01	U	1.7	U	1.7	U	0.01	U
PEST	beta-BHC	NR		0.01	U	0.0014	J	1.7	U	1.7	U	0.01	U
PEST	delta-BHC	NR		0.01	U	0.01	U	1.7	U	1.7	U	0.01	U
PEST	gamma-BHC (Lindane)	NR		0.07	J	0.074		1.7	U	1.7	U	0.01	U
PEST	Heptachlor	NR		0.0008	J	0.0009	J	1.7	U	1.7	U	0.01	U
PEST	Aldrin	NR		0.01	U	0.01	U	1.7	U	1.7	U	0.01	U
PEST	Heptachlor epoxide	NR		0.074		0.077	J	1.7	U	1.7	U	0.01	U
PEST	Endosulfan I	NR		0.01	U	0.01	U	1.7	U	1.7	U	0.01	U
PEST	Dieldrin	NR		0.15		0.16	J	3.3	U	3.3	U	0.0006	J
PEST	4,4'-DDE	NR		0.14		0.15		3.3	U	3.3	U	0.02	U
PEST	Endrin	NR		0.16		0.15		3.3	U	3.3	U	0.02	U
PEST	Endosulfan II	NR		0.02	U	0.002	J	3.3	U	3.3	U	0.02	U
PEST	4,4'-DDD	NR		0.02	U	0.02	U	3.3	U	3.3	U	0.02	U
PEST	Endosulfan sulfate	NR		0.14		0.17		3.3	U	3.3	U	0.02	U
PEST	4,4'-DDT	NR		0.02	U	0.02	U	0.12	J	3.3	U	0.02	U
PEST	Methoxychlor	NR		0.1	U	0.1	U	17.	U	17.	U	0.1	U
PEST	Endrin ketone	NR		0.0046	J	0.013	J	3.3	U	3.3	U	0.02	U
PEST	Endrin aldehyde	NR		0.02	U	0.0092	J	3.3	U	3.3	U	0.0011	J
PEST	alpha-Chlordane	NR		0.01	U	0.01	U	1.7	U	1.7	U	0.01	U
PEST	gamma-Chlordane	NR		0.073		0.084	J	1.7	U	1.7	U	0.01	U
PEST	Toxaphene	NR		1.	U	1.	U	170.	U	170.	U	1.	U
PEST	Aroclor-1016	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	Aroclor-1221	NR		0.4	U	0.4	U	67.	U	67.	U	0.4	U
PEST	Aroclor-1232	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	Aroclor-1242	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	Aroclor-1248	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	Aroclor-1254	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	Aroclor-1260	NR		0.2	U	0.2	U	33.	U	33.	U	0.2	U
PEST	2,4-D	100.	U	NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	3.3	J	NR		NR		NR		NR		NR	
PEST	2,4,5-T	20.	J	NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	PBL-T-004L-02		PBL-T-004L-03		PBL-T-031P-01		PBL-T-031P-02		PIB-T-0011-03		PIB-T-0011-04	
	ORIGINAL ID ——>	PBLK51		PBLK93		PBLK11		PBLK70		PIBLK1I		PIBLK1N	
	LAB SAMPLE ID ——>	671627		669771		673510		673242		PIBLK 1I		PIBLK 1N	
	ID FROM REPORT ——>	PBLK51		PBLK93		PBLK11		PBLK70		PIBLK1I		PIBLK1N	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/22/94		12/18/94		12/27/94		12/26/94					
	DATE ANALYZED ——>	12/27/94		12/27/94		12/30/94		12/30/94		12/29/94		12/29/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0031P	VAL	0031P	VAL	00011	VAL	00011	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.0004	J	0.025	U	0.025	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.0013	J	0.025	U	0.025	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U	0.025	U
PEST	gamma-BHC (Lindane)	0.01	U	0.0006	J	0.01	U	0.01	U	0.025	U	0.025	U
PEST	Heptachlor	0.01	U	0.01	U	0.0026	J	0.0005	J	0.025	U	0.025	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U	0.025	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.0005	J	0.0009	J	0.025	U	0.025	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U	0.025	U
PEST	Dieldrin	0.02	U	0.02	U	0.001	J	0.0008	J	0.05	U	0.05	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U	0.05	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U	0.05	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.0006	J	0.05	U	0.05	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U	0.05	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U	0.05	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.0015	J	0.02	U	0.05	U	0.0092	J
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.25	U	0.25	U
PEST	Endrin ketone	0.02	U	0.02	U	0.0005	J	0.02	U	0.05	U	0.05	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U	0.05	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U	0.025	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.0007	J	0.0004	J	0.025	U	0.025	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	2.5	U	2.5	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	1.	U	1.	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U	0.5	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

SAMPLE ID ——>		PIB-T-0011-05		PIB-T-0011-06		PIB-T-0011-07		PIB-T-0011-08		PIB-T-0011-09		PIB-T-004L-04	
ORIGINAL ID ——>		PIBLKT8		PIBLKX5		PIBLKXN		PIBLKYG		PIBLKYH		PIBLK18	
LAB SAMPLE ID ——>		PIBLK T8		PIBLK X5		PIBLK XN		PIBLK YG		PIBLK YH		PIBLK 18	
ID FROM REPORT ——>		PIBLKT8		PIBLKX5		PIBLKXN		PIBLKYG		PIBLKYH		PIBLK18	
SAMPLE DATE ——>													
DATE EXTRACTED ——>													
DATE ANALYZED ——>		12/16/94		12/23/94		12/23/94		12/24/94		12/24/94		12/28/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL	0004L	VAL
PEST	alpha-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	beta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	delta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	gamma-BHC (Lindane)	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Heptachlor	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Aldrin	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Heptachlor epoxide	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Endosulfan I	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Dieldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	4,4'-DDE	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	Endrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	Endosulfan II	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	4,4'-DDD	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	Endosulfan sulfate	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	4,4'-DDT	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	Methoxychlor	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.1	U
PEST	Endrin ketone	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	Endrin aldehyde	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.02	U
PEST	alpha-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	gamma-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.01	U
PEST	Toxaphene	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	1.	U
PEST	Aroclor-1016	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	Aroclor-1221	1.	U	1.	U	1.	U	1.	U	1.	U	0.4	U
PEST	Aroclor-1232	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	Aroclor-1242	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	Aroclor-1248	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	Aroclor-1254	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	Aroclor-1260	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	PIB-T-004L-05		PIB-T-004L-06		PIB-T-004L-07		PIB-T-004L-08		PIB-T-004L-09		PIB-T-031P-03	
	ORIGINAL ID ——>	PIBLK29		PIBLK2B		PIBLKTU		PIBLKYM		PIBLKZL		PIBLK2P	
	LAB SAMPLE ID ——>	PIBLK 29		PIBLK 2B		PIBLK TU		PIBLK YM		PIBLK ZL		PIBLK 2P	
	ID FROM REPORT ——>	PIBLK29		PIBLK2B		PIBLKTU		PIBLKYM		PIBLKZL		PIBLK2P	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>					12/19/94							
	DATE ANALYZED ——>	12/28/94		12/28/94				12/27/94		12/27/94		12/29/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0031P	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	PIB-T-031P-04		PIB-T-031P-05		TCL-T-031P-06		TCL-T-031P-07			
	ORIGINAL ID ——>	PIBLK2X		PIBLKSL		TCLPBLK21		TCLPBLK23			
	LAB SAMPLE ID ——>	PIBLK 2X		PIBLK SL		669773 R1		672179			
	ID FROM REPORT ——>	PIBLK2X		PIBLKSL		TCLPBLK21		TCLPBLK23			
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>					12/26/94		12/27/94			
	DATE ANALYZED ——>	12/30/94		12/15/94		12/30/94		12/30/94			
	MATRIX ——>	Water		Water		Water		Water			
	UNITS ——>	UG/L		UG/L		UG/L		UG/L			
Method	Parameter	0031P	VAL	0031P	VAL	0031P	VAL	0031P	VAL		
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U		
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.0028	J		
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U		
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.0004	J	0.0005	J		
PEST	Heptachlor	0.01	U	0.01	U	0.0013	J	0.0012	J		
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U		
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.0016	J	0.0009	J		
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U		
PEST	Dieldrin	0.02	U	0.02	U	0.0008	J	0.0008	J		
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.0005	J		
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U		
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U		
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U		
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U		
PEST	4,4'-DDT	0.02	U	0.02	U	0.0015	J	0.0007	J		
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U		
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.0004	J		
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U		
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U		
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.0008	J		
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U		
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U		
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U		
PEST	2,4-D	NR		NR		NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR			
PEST	2,4,5-T	NR		NR		NR		NR			

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	LCS-T-0014-00		LCS-T-SLCS-71		SBL-T-0011-01		SBL-T-0011-02		SBL-T-004L-01		SBL-T-004L-02	
	ORIGINAL ID ——>	SLCS14		SLCS71		SBLK46		SBLK92		SBLK13		SBLK30	
	LAB SAMPLE ID ——>	668719		666797		668167		669208		669772		670800	
	ID FROM REPORT —>	SLCS14		SLCS71		SBLK46		SBLK92		SBLK13		SBLK30	
	SAMPLE DATE ——>												
	DATE EXTRACTED —>	12/18/94		12/26/94		12/14/94		12/16/94		12/18/94		12/20/94	
	DATE ANALYZED ——>	12/20/94		12/31/94		12/19/94		12/19/94		12/20/94		12/22/94	
	MATRIX ———>	Water		Water		Soil		Soil		Water		Water	
	UNITS ———>	UG/L		UG/L		UG/KG		UG/KG		UG/L		UG/L	
Method	Parameter	0004L	VAL	0029P	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL
SVOA	Phenol	32.		27.		330.	U	330.	U	5.	U	5.	U
SVOA	bis(2-Chloroethyl)ether	17.		13.		330.	U	330.	U	5.	U	5.	U
SVOA	2-Chlorophenol	31.		27.		330.	U	330.	U	5.	U	5.	U
SVOA	1,3-Dichlorobenzene	NR		NR		330.	U	330.	U	NR		NR	
SVOA	1,4-Dichlorobenzene	NR		NR		330.	U	330.	U	NR		NR	
SVOA	1,2-Dichlorobenzene	NR		NR		330.	U	330.	U	NR		NR	
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	N-Nitroso-di-n-propylamine	16.		12.		330.	U	330.	U	5.	U	5.	U
SVOA	Hexachloroethane	13.		11.		330.	U	330.	U	5.	U	5.	U
SVOA	Nitrobenzene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Isophorone	19.		13.		330.	U	330.	U	5.	U	5.	U
SVOA	2-Nitrophenol	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,4-Dimethylphenol	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,4-Dichlorophenol	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	1,2,4-Trichlorobenzene	17.		14.		330.	U	330.	U	5.	U	5.	U
SVOA	Naphthalene	16.		14.		330.	U	330.	U	5.	U	5.	U
SVOA	4-Chloroaniline	37.		38.		330.	U	330.	U	5.	U	5.	U
SVOA	Hexachlorobutadiene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2-Methylnaphthalene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,4,6-Trichlorophenol	29.		19.		330.	U	330.	U	5.	U	5.	U
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	2-Chloronaphthalene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2-Nitroaniline	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	Dimethylphthalate	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Acenaphthylene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	3-Nitroaniline	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	Acenaphthene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	2,4-Dinitrophenol	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	4-Nitrophenol	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	Dibenzofuran	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	LCS-T-0014-00		LCS-T-SLCS-71		SBL-T-0011-01		SBL-T-0011-02		SBL-T-004L-01		SBL-T-004L-02	
	ORIGINAL ID ——>	SLCS14		SLCS71		SBLK46		SBLK92		SBLK13		SBLK30	
	LAB SAMPLE ID ——>	668719		666797		668167		669208		669772		670800	
	ID FROM REPORT ——>	SLCS14		SLCS71		SBLK46		SBLK92		SBLK13		SBLK30	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/18/94		12/26/94		12/14/94		12/16/94		12/18/94		12/20/94	
	DATE ANALYZED ——>	12/20/94		12/31/94		12/19/94		12/19/94		12/20/94		12/22/94	
	MATRIX ——>	Water		Water		Soil		Soil		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/KG		UG/KG		UG/L		UG/L	
Method	Parameter	0004L	VAL	0029P	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL
SVOA	2,4-Dinitrotoluene	14.		8.		330.	U	330.	U	5.	U	5.	U
SVOA	Diethylphthalate	21.		14.		330.	U	330.	U	5.	U	5.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Fluorene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	4-Nitroaniline	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	N-Nitrosodiphenylamine	18.		12.		330.	U	330.	U	5.	U	5.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Hexachlorobenzene	16.		14.		330.	U	330.	U	5.	U	5.	U
SVOA	Pentachlorophenol	20.	U	20.	U	800.	U	800.	U	20.	U	20.	U
SVOA	Phenanthrene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Anthracene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Carbazole	NR		NR		330.	U	330.	U	NR		NR	
SVOA	Di-n-butylphthalate	4.	J	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Fluoranthene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Pyrene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Butylbenzylphthalate	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Chrysene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Benzo(a)pyrene	19.		14.		330.	U	330.	U	5.	U	5.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	330.	U	330.	U	5.	U	5.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	SBL-T-004L-03		SBL-T-029P-01		SBL-T-029P-02		TCL-T-029P-03		TCL-T-029P-04	
	ORIGINAL ID ——>	SBLK38		SBLK33		SBLK70		TCLPBLK22		TCLPBLK23	
	LAB SAMPLE ID ——>	670585		674294		673238		669774		672179	
	ID FROM REPORT ——>	SBLK38		SBLK33		SBLK70		TCLPBLK22		TCLPBLK23	
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	12/22/94		01/04/95		12/26/94		12/26/94		12/27/94	
	DATE ANALYZED ——>	12/30/94		01/06/95		12/31/94		12/31/94		01/03/95	
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0029P	VAL	0029P	VAL	0029P	VAL	0029P	VAL
SVOA	Phenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Chlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,3-Dichlorobenzene	NR		NR		NR		NR		NR	
SVOA	1,4-Dichlorobenzene	NR		NR		NR		NR		NR	
SVOA	1,2-Dichlorobenzene	NR		NR		NR		NR		NR	
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Nitrobenzene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Isophorone	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitrophenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dimethylphenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Naphthalene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chloroaniline	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobutadiene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Methylnaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	2-Chloronaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dimethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Acenaphthylene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Acenaphthene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dinitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4-Nitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dibenzofuran	5.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	SBL-T-004L-03		SBL-T-029P-01		SBL-T-029P-02		TCL-T-029P-03		TCL-T-029P-04	
	ORIGINAL ID ——>	SBLK38		SBLK33		SBLK70		TCLPBLK22		TCLPBLK23	
	LAB SAMPLE ID ——>	670585		674294		673238		669774		672179	
	ID FROM REPORT ——>	SBLK38		SBLK33		SBLK70		TCLPBLK22		TCLPBLK23	
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	12/22/94		01/04/95		12/26/94		12/26/94		12/27/94	
	DATE ANALYZED ——>	12/30/94		01/06/95		12/31/94		12/31/94		01/03/95	
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0029P	VAL	0029P	VAL	0029P	VAL	0029P	VAL
SVOA	2,4-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Diethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluorene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pentachlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Phenanthrene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Anthracene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Carbazole	NR		NR		NR		NR		NR	
SVOA	Di-n-butylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pyrene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Butylbenzylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Chrysene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	NR		NR		NR	
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	NR		NR		NR	
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	LCS-T-0000-00		LCS-T-0000-01		LCS-T-0276-00		VBL-T-0001-01		VBL-T-0001-02		VBL-T-0011-01	
	ORIGINAL ID ——>	VLCS282		VLCS223		VLCS276		VBLKKW		VBLKVJ		VBLKC3	
	LAB SAMPLE ID ——>	666793		665055		668716		VBLKKW		VBLKVJ		667635	
	ID FROM REPORT ——>	VLCS282		VLCS223		VLCS276		VBLKKW		VBLKVJ		VBLKC3	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/17/94		12/18/94		12/10/94		12/09/94		12/14/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/KG	
Method	Parameter	0027P	VAL	0035P	VAL	0004L	VAL	00001	VAL	00001	VAL	00011	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	4.		7.		4.		10.	U	10.	U	10.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	6.	U	1.	J	0.9	J	2.	J	2.	J	20.	J
VOA	Acetone	10.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		10.	U	10.	U	10.	U
VOA	Chloroform	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	7.		6.		6.		10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	5.		6.		7.		10.	U	10.	U	10.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	5.		6.		6.		10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	5.		6.		6.		10.	U	10.	U	10.	U
VOA	Trichloroethene	5.		6.		7.		10.	U	10.	U	10.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	5.		5.		6.		10.	U	10.	U	10.	U
VOA	Benzene	5.		6.		7.		10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Bromoform	5.		7.		5.		10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	5.		6.		7.		10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Toluene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Styrene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	LCS-T-0000-00		LCS-T-0000-01		LCS-T-0276-00		VBL-T-0001-01		VBL-T-0001-02		VBL-T-0011-01	
	ORIGINAL ID ——>	VLCS282		VLCS223		VLCS276		VBLKKW		VBLKVJ		VBLKC3	
	LAB SAMPLE ID ——>	666793		665055		668716		VBLKKW		VBLKVJ		667635	
	ID FROM REPORT ——>	VLCS282		VLCS223		VLCS276		VBLKKW		VBLKVJ		VBLKC3	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/17/94		12/18/94		12/10/94		12/09/94		12/14/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/KG	
Method	Parameter	0027P	VAL	0035P	VAL	0004L	VAL	00001	VAL	00001	VAL	00011	VAL
VOA	Ethylene dibromide	5.		4.		4.		NR		NR		NR	
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	1,4-Dichlorobenzene	5.		6.		5.		NR		NR		NR	
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	DBCP	1.	U	1.	U	1.	U	NR		NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-0011-02		VBL-T-0011-03		VBL-T-0011-04		VBL-T-004L-01		VBL-T-004L-02		VBL-T-004L-03	
	ORIGINAL ID ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	LAB SAMPLE ID ——>	666677		667632		668366		670261		VBLKJS		VBLKKG	
	ID FROM REPORT ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/12/94		12/13/94		12/14/94		12/18/94		12/19/94		12/29/94	
	MATRIX ——>	Soil		Soil		Soil		Water		Water		Water	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	Chloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	6.	J	21.	J	18.	J	2.	U	0.8	J	2.	U
VOA	Acetone	10.	U	10.	U	10.	U	4.	J	5.	U	5.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	NR		NR		NR	
VOA	Chloroform	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Benzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	J	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	2.	J	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Toluene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Styrene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		NR		1.	U	1.	U	1.	U
VOA	Chlorobromomethane	NR		NR		NR		1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-0011-02		VBL-T-0011-03		VBL-T-0011-04		VBL-T-004L-01		VBL-T-004L-02		VBL-T-004L-03	
	ORIGINAL ID ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	LAB SAMPLE ID ——>	666677		667632		668366		670261		VBLKJS		VBLKKG	
	ID FROM REPORT ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/12/94		12/13/94		12/14/94		12/18/94		12/19/94		12/29/94	
	MATRIX ——>	Soil		Soil		Soil		Water		Water		Water	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	Ethylene dibromide	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,3-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	DBCP	NR		NR		NR		1.	U	1.	U	1.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-004L-04		VBL-T-004L-05		VBL-T-004L-06		VBL-T-004L-07		VBL-T-0051-01		VBL-T-0053-01	
	ORIGINAL ID ——>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKH6		VBLKVS	
	LAB SAMPLE ID ——>	668062		669069		VBLKVW		VBLKVX		667647		VBLKVS	
	ID FROM REPORT ——>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKH6		VBLKVS	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/18/94		12/18/94		12/21/94		12/21/94		12/16/94		12/15/94	
	MATRIX ——>	Water		Water		Water		Water		Soil		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	00051	VAL	00053	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Methylene chloride	2.	U	2.	U	1.	J	1.	J	22.	J	2.	J
VOA	Acetone	5.	U	5.	U	5.	U	5.	U	16.	J	10.	U
VOA	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		NR		10.	U	10.	U
VOA	Chloroform	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	10.	U	10.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Trichloroethene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Benzene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Bromoform	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	10.	U	10.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	5.	U	10.	U	10.	U
VOA	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Toluene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	Styrene	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	1.	U	10.	U	10.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-004L-04		VBL-T-004L-05		VBL-T-004L-06		VBL-T-004L-07		VBL-T-0051-01		VBL-T-0053-01	
	ORIGINAL ID ——>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKH6		VBLKVS	
	LAB SAMPLE ID ——>	668062		669069		VBLKVW		VBLKVX		667647		VBLKVS	
	ID FROM REPORT ——>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKH6		VBLKVS	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/18/94		12/18/94		12/21/94		12/21/94		12/16/94		12/15/94	
	MATRIX ——>	Water		Water		Water		Water		Soil		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	00051	VAL	00053	VAL
VOA	Ethylene dibromide	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	NR		NR	
VOA	DBCP	1.	U	1.	U	1.	U	1.	U	NR		NR	

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-027P-01		VBL-T-027P-02		VBL-T-027P-03		VBL-T-035P-01		VBL-T-035P-02		VSB-T-004L-08	
	ORIGINAL ID ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		VSBLK552	
	LAB SAMPLE ID ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		668740	
	ID FROM REPORT ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		VSBLK552	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/22/94		12/22/94		12/17/94		12/27/94		12/29/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL	0035P	VAL	0035P	VAL	0004L	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	2.	U	1.	J	1.	J	2.	U	2.	U	3.	
VOA	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	
VOA	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	
VOA	Chloroform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VBL-T-027P-01		VBL-T-027P-02		VBL-T-027P-03		VBL-T-035P-01		VBL-T-035P-02		VSB-T-004L-08	
	ORIGINAL ID ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		VSBLK552	
	LAB SAMPLE ID ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		668740	
	ID FROM REPORT ——>	VBLKJS		VBLKVA		VBLKVZ		VBLKJP		VBLKJU		VSBLK552	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/22/94		12/22/94		12/17/94		12/27/94		12/29/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL	0035P	VAL	0035P	VAL	0004L	VAL
VOA	Ethylene dibromide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	DBCP	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VSB-T-027P-04		VSB-T-035P-03		ZHE-T-027P-05						
	ORIGINAL ID ——>	VSBLK539		VSBLK541		ZHEBLK						
	LAB SAMPLE ID ——>	668029		667517		668892						
	ID FROM REPORT ——>	VSBLK539		VSBLK541		ZHEBLK						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	12/23/94		12/27/94		12/20/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	0027P	VAL	0035P	VAL	0027P	VAL					
VOA	Chloromethane	1.	U	0.9	J	1.	U					
VOA	Bromomethane	1.	U	1.	U	1.	U					
VOA	Vinyl chloride	1.	U	1.	U	1.	U					
VOA	Chloroethane	1.	U	1.	U	1.	U					
VOA	Methylene chloride	1.	U	0.8	J	12.	J					
VOA	Acetone	5.	U	5.	U	5.	J					
VOA	Carbon disulfide	1.	U	1.	U	1.	U					
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U					
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U					
VOA	1,2-Dichloroethene (total)	NR		NR		NR						
VOA	Chloroform	1.	U	1.	U	18.	J					
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U					
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U					
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U					
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U					
VOA	Bromodichloromethane	1.	U	1.	U	1.	U					
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U					
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U					
VOA	Trichloroethene	1.	U	1.	U	1.	U					
VOA	Dibromochloromethane	1.	U	1.	U	1.	U					
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U					
VOA	Benzene	1.	U	1.	U	1.	U					
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U					
VOA	Bromoform	1.	U	1.	U	1.	U					
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U					
VOA	2-Hexanone	5.	U	5.	U	5.	U					
VOA	Tetrachloroethene	1.	U	1.	U	1.	U					
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U					
VOA	Toluene	1.	U	1.	U	1.	U					
VOA	Chlorobenzene	1.	U	1.	U	1.	U					
VOA	Ethylbenzene	1.	U	1.	U	1.	U					
VOA	Styrene	1.	U	1.	U	1.	U					
VOA	m+p-Xylenes	1.	U	1.	U	1.	U					
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U					
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U					
VOA	Chlorobromomethane	1.	U	1.	U	1.	U					

*** Validation Complete ***

PENSACOLA, SITE 09
PENSACOLA, SITE 09, DECEMBER SAMPLES

	SAMPLE ID ——>	VSB-T-027P-04		VSB-T-035P-03		ZHE-T-027P-05						
	ORIGINAL ID ——>	VSBLK539		VSBLK541		ZHEBLK						
	LAB SAMPLE ID ——>	668029		667517		668892						
	ID FROM REPORT ——>	VSBLK539		VSBLK541		ZHEBLK						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	12/23/94		12/27/94		12/20/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	0027P	VAL	0035P	VAL	0027P	VAL					
VOA	Ethylene dibromide	1.	U	1.	U	1.	U					
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U					
VOA	DBCP	1.	U	1.	U	1.	U					

Site 29

QA/QC/Blank Analytical Data

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-K-0005-01 MS		029-X-0005-01 MSD		029-K-0008-03 MSD		029-X-0008-03 MS		OEE-S-0001-01 MS		OEE-S-0001-01 MSD	
	ORIGINAL ID ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	LAB SAMPLE ID ——>	1896.1MS		1896.1MSD		1794.9MSD		1794.9MS		2651.4MS		2651.4MSD	
	ID FROM REPORT ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/02/94		02/02/94					
	DATE EXTRACTED ——>									02/16/94		02/16/94	
	DATE ANALYZED ——>	02/07/94		02/07/94		02/08/94		02/08/94		03/02/94		03/02/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT504	VAL	CT504	VAL	CT503	VAL	CT503	VAL	CT512	VAL	CT512	VAL
PEST	4,4'-DDD	3.4	U	3.4	U	0.83	J	0.83	J	3.4	U	3.4	U
PEST	4,4'-DDE	0.7	J	0.73	J	3.4	U	3.4	U	1.	J	0.98	J
PEST	4,4'-DDT	32.		33.		33.	J	33.		38.		37.	
PEST	Aldrin	15.		15.		17.		17.		16.		16.	
PEST	Aroclor-1016	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Aroclor-1221	68.	U	68.	U	68.	U	69.	U	69.	U	69.	U
PEST	Aroclor-1232	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Aroclor-1242	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Aroclor-1248	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Aroclor-1254	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Aroclor-1260	34.	U	34.	U	34.	U	34.	U	34.	U	34.	U
PEST	Dieldrin	31.		33.		38.	J	37.		33.		33.	
PEST	Endosulfan I	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Endosulfan II	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
PEST	Endosulfan sulfate	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
PEST	Endrin	31.		32.		32.	J	32.		33.		34.	
PEST	Endrin aldehyde	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
PEST	Endrin ketone	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U	3.4	U
PEST	Heptachlor	14.		14.		15.		15.		15.		15.	
PEST	Heptachlor epoxide	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Methoxychlor	17.	U	17.	U	17.	U	18.	U	18.	U	18.	U
PEST	Toxaphene	170.	U	170.	U	170.	U	180.	U	180.	U	180.	U
PEST	alpha-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	alpha-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	beta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	delta-BHC	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	gamma-BHC (Lindane)	15.		15.		15.		16.		16.		17.	
PEST	gamma-Chlordane	1.7	U	1.7	U	1.7	U	1.8	U	1.8	U	1.8	U
PEST	Endrin aldehyde	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-K-0005-01 MS		029-X-0005-01 MSD		029-K-0008-03 MSD		029-X-0008-03 MS		OEE-S-0001-01 MS		OEE-S-0001-01 MSD	
	ORIGINAL ID ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	LAB SAMPLE ID ——>	1896.1MS		1896.1MSD		1794.9MSD		1794.9MS		2651.4MS		2651.4MSD	
	ID FROM REPORT ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/02/94		02/02/94					
	DATE EXTRACTED ——>									02/16/94		02/16/94	
	DATE ANALYZED ——>	02/09/94		02/09/94		02/10/94		02/10/94		02/28/94		02/28/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		ug/Kg		ug/Kg	
Method	Parameter	CT504	VAL	CT504	VAL	CT503	VAL	CT503	VAL	CT512	VAL	CT512	VAL
SVOA	1,2,4-Trichlorobenzene	890.		860.		1000.		740.		1200.		1000.	
SVOA	1,2-Dichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	1000.	
SVOA	1,3-Dichlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	1,4-Dichlorobenzene	850.		830.		1000.		710.		1100.		860.	
SVOA	2,4,5-Trichlorophenol	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	2,4,6-Trichlorophenol	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dichlorophenol	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dimethylphenol	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2,4-Dinitrophenol	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	2,4-Dinitrotoluene	760.		830.		940.		810.		1400.		1200.	
SVOA	2,6-Dinitrotoluene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2-Chloronaphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2-Chlorophenol	1700.		1800.		2000.		1400.		1600.		1400.	
SVOA	2-Methylnaphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	740.	
SVOA	2-Methylphenol (o-Cresol)	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	2-Nitrophenol	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	3,3'-Dichlorobenzidine	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	3-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	4,6-Dinitro-2-methylphenol	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	4-Bromophenyl-phenylether	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	4-Chloro-3-methylphenol	1700.		1900.		2200.		1800.		1800.		1600.	
SVOA	4-Chloroaniline	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	4-Chlorophenyl-phenylether	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	4-Nitroaniline	810.	U	820.	U	820.	U	820.	U	820.	U	820.	U
SVOA	4-Nitrophenol	2000.		1700.		2400.		2000.		1600.		1400.	
SVOA	Acenaphthene	1300.		1200.		1400.		1100.		1200.		1100.	
SVOA	Acenaphthylene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Anthracene	120.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Benzo(a)anthracene	200.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Benzo(a)pyrene	120.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Benzo(b)fluoranthene	260.	J	49.	J	340.	U	340.	U	340.	U	340.	U
SVOA	Benzo(g,h,i)perylene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Benzo(k)fluoranthene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Butylbenzylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U

*** Validation Complete ***

	SAMPLE ID ——>	029-K-0005-01 MS		029-X-0005-01 MSD		029-K-0008-03 MSD		029-X-0008-03 MS		OEE-S-0001-01 MS		OEE-S-0001-01 MSD	
	ORIGINAL ID ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	LAB SAMPLE ID ——>	1896.1MS		1896.1MSD		1794.9MSD		1794.9MS		2651.4MS		2651.4MSD	
	ID FROM REPORT ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101XMS		EES0101KMSD	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/02/94		02/02/94					
	DATE EXTRACTED ——>									02/16/94		02/16/94	
	DATE ANALYZED ——>	02/09/94		02/09/94		02/10/94		02/10/94		02/28/94		02/28/94	
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		ug/Kg		ug/Kg	
Method	Parameter	CT504	VAL	CT504	VAL	CT503	VAL	CT503	VAL	CT512	VAL	CT512	VAL
SVOA	Carbazole	58.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Chrysene	220.	J	40.	J	340.	U	340.	U	340.	U	340.	U
SVOA	Di-n-butylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Di-n-octylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Dibenzo(a,h)anthracene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Dibenzofuran	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Diethylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Dimethylphthalate	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Fluoranthene	750.		100.	J	340.	U	340.	U	340.	U	340.	U
SVOA	Fluorene	48.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorobutadiene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Hexachlorocyclopentadiene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Hexachloroethane	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Indeno(1,2,3-cd)pyrene	78.	J	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Isophorone	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	N-Nitroso-di-n-propylamine	840.		830.		1000.		700.		1200.		1000.	
SVOA	N-Nitrosodiphenylamine	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Naphthalene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Nitrobenzene	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	Pentachlorophenol	1100.		640.	J	1900.		1400.		1200.		1100.	
SVOA	Phenanthrene	490.		62.	J	340.	U	340.	U	340.	U	340.	U
SVOA	Phenol	1600.		1700.		2000.		1400.		1700.		1500.	
SVOA	Pyrene	1300.		1000.		1100.		980.		1400.		1200.	
SVOA	bis(2-Chloroethoxy)methane	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	bis(2-Chloroethyl)ether	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U	340.	U	340.	U	340.	U	340.	U	340.	U

	SAMPLE ID ——>	029-K-0005-01 MS		029-X-0005-01 MSD		029-K-0008-03 MSD		029-X-0008-03 MS		OEE-S-0001-01 MS		OEE-S-0001-01 MSD	
	ORIGINAL ID ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101MS		EES0101MSD	
	LAB SAMPLE ID ——>									2651.4MS		2651.4MSD	
	ID FROM REPORT ——>	29S0501MS		29S0501MSD		29S0803MSD		29S0803MS		EES0101MS		EES0101MSD	
	SAMPLE DATE ——>	02/03/94		02/03/94		02/02/94		02/02/94		02/10/94		02/10/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/09/94		02/09/94		02/07/94		02/07/94					
	MATRIX ——>	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT504	VAL	CT504	VAL	CT503	VAL	CT503	VAL	CT512	VAL	CT512	VAL
VOA	1,1,1-Trichloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	310.		310.		130.		130.		59.		54.	
VOA	1,2-Dichloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	2-Hexanone	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Acetone	59.		31.	J	320.	U	420.	U	26.	U	26.	U
VOA	Benzene	300.		300.		140.		140.		64.		64.	
VOA	Bromodichloromethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Bromoform	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Bromomethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Carbon disulfide	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Carbon tetrachloride	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Chlorobenzene	290.		290.		130.		130.		57.		55.	
VOA	Chloroethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Chloroform	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Chloromethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Dibromochloromethane	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Ethylbenzene	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Methylene chloride	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Styrene	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Tetrachloroethene	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	Toluene	290.		290.		140.		130.		68.		72.	
VOA	Trichloroethene	260.		260.		130.		130.		58.		52.	
VOA	Vinyl chloride	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	m+p-Xylenes	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	51.	U	51.	U	26.	U	26.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00 MS		029-G-0007-00 MSD			
	ORIGINAL ID ——>	29GR07MS		29GR07MSD			
	LAB SAMPLE ID ——>	39252-1MS		39252-1MSD			
	ID FROM REPORT ——>	29GR07MS		29GR07MSD			
	SAMPLE DATE ——>	02/08/94		02/08/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/13/94		02/13/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT508	VAL	CT508	VAL		
PEST	4,4'-DDD	0.11	U	0.12	U		
PEST	4,4'-DDE	0.11	U	0.12	U		
PEST	4,4'-DDT	0.89		0.84			
PEST	Aldrin	0.36		0.45			
PEST	Aroclor-1016	1.1	U	1.2	U		
PEST	Aroclor-1221	2.2	U	2.4	U		
PEST	Aroclor-1232	1.1	U	1.2	U		
PEST	Aroclor-1242	1.1	U	1.2	U		
PEST	Aroclor-1248	1.1	U	1.2	U		
PEST	Aroclor-1254	1.1	U	1.2	U		
PEST	Aroclor-1260	1.1	U	1.2	U		
PEST	Dieldrin	0.9		1.1			
PEST	Endosulfan I	0.054	U	0.06	U		
PEST	Endosulfan II	0.11	U	0.12	U		
PEST	Endosulfan sulfate	0.11	U	0.12	U		
PEST	Endrin	0.92		1.2			
PEST	Endrin aldehyde	NR		NR			
PEST	Endrin ketone	0.11	U	0.12	U		
PEST	Heptachlor	0.41		0.53			
PEST	Heptachlor epoxide	0.054	U	0.06	U		
PEST	Methoxychlor	0.54	U	0.6	U		
PEST	Toxaphene	5.4	U	6.	U		
PEST	alpha-BHC	0.054	U	0.06	U		
PEST	alpha-Chlordane	0.054	U	0.06	U		
PEST	beta-BHC	0.054	U	0.06	U		
PEST	delta-BHC	0.054	U	0.06	U		
PEST	gamma-BHC (Lindane)	0.4	J	0.51	J		
PEST	gamma-Chlordane	0.054	U	0.06	U		
PEST	Endrin aldehyde	0.11	U	0.12	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00 MS		029-G-0007-00 MSD			
	ORIGINAL ID ——>	29GR07MS		29GR07MSD			
	LAB SAMPLE ID ——>	39252-1MS		39252-1MSD			
	ID FROM REPORT ——>	29GR07MS		29GR07MSD			
	SAMPLE DATE ——>	02/08/94		02/08/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/10/94		02/10/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT508	VAL	CT508	VAL		
SVOA	1,2,4-Trichlorobenzene	41.		40.			
SVOA	1,2-Dichlorobenzene	11.	U	11.	U		
SVOA	1,3-Dichlorobenzene	11.	U	11.	U		
SVOA	1,4-Dichlorobenzene	35.		36.			
SVOA	2,4,5-Trichlorophenol	28.	U	27.	U		
SVOA	2,4,6-Trichlorophenol	11.	U	11.	U		
SVOA	2,4-Dichlorophenol	11.	U	11.	U		
SVOA	2,4-Dimethylphenol	11.	U	11.	U		
SVOA	2,4-Dinitrophenol	28.	U	27.	U		
SVOA	2,4-Dinitrotoluene	45.		47.			
SVOA	2,6-Dinitrotoluene	11.	U	11.	U		
SVOA	2-Chloronaphthalene	11.	U	11.	U		
SVOA	2-Chlorophenol	57.		59.			
SVOA	2-Methylnaphthalene	11.	U	11.	U		
SVOA	2-Methylphenol (o-Cresol)	11.	U	11.	U		
SVOA	2-Nitroaniline	28.	U	27.	U		
SVOA	2-Nitrophenol	11.	U	11.	U		
SVOA	3,3'-Dichlorobenzidine	11.	U	11.	U		
SVOA	3-Nitroaniline	28.	U	27.	U		
SVOA	4,6-Dinitro-2-methylphenol	28.	U	27.	U		
SVOA	4-Bromophenyl-phenylether	11.	U	11.	U		
SVOA	4-Chloro-3-methylphenol	66.		67.			
SVOA	4-Chloroaniline	11.	U	11.	U		
SVOA	4-Chlorophenyl-phenylether	11.	U	11.	U		
SVOA	4-Methylphenol (p-Cresol)	11.	U	11.	U		
SVOA	4-Nitroaniline	28.	U	27.	U		
SVOA	4-Nitrophenol	66.		67.			
SVOA	Acenaphthene	41.		43.			
SVOA	Acenaphthylene	11.	U	11.	U		
SVOA	Anthracene	11.	U	11.	U		
SVOA	Benzo(a)anthracene	11.	U	11.	U		
SVOA	Benzo(a)pyrene	11.	U	11.	U		
SVOA	Benzo(b)fluoranthene	11.	U	11.	U		
SVOA	Benzo(g,h,i)perylene	11.	U	11.	U		
SVOA	Benzo(k)fluoranthene	11.	U	11.	U		
SVOA	Butylbenzylphthalate	11.	U	11.	U		

*** Validation Complete ***

	SAMPLE ID ——>	029-G-0007-00 MS		029-G-0007-00 MSD			
	ORIGINAL ID ——>	29GR07MS		29GR07MSD			
	LAB SAMPLE ID ——>	39252-1MS		39252-1MSD			
	ID FROM REPORT ——>	29GR07MS		29GR07MSD			
	SAMPLE DATE ——>	02/08/94		02/08/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/10/94		02/10/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT508	VAL	CT508	VAL		
SVOA	Carbazole	11.	U	11.	U		
SVOA	Chrysene	11.	U	11.	U		
SVOA	Di-n-butylphthalate	11.	U	11.	U		
SVOA	Di-n-octylphthalate	11.	U	11.	U		
SVOA	Dibenzo(a,h)anthracene	11.	U	11.	U		
SVOA	Dibenzofuran	11.	U	11.	U		
SVOA	Diethylphthalate	11.	U	11.	U		
SVOA	Dimethylphthalate	11.	U	11.	U		
SVOA	Fluoranthene	11.	U	11.	U		
SVOA	Fluorene	11.	U	11.	U		
SVOA	Hexachlorobenzene	11.	U	11.	U		
SVOA	Hexachlorobutadiene	11.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	11.	U	11.	U		
SVOA	Hexachloroethane	11.	U	11.	U		
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	11.	U		
SVOA	Isophorone	11.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	43.		44.			
SVOA	N-Nitrosodiphenylamine	11.	U	11.	U		
SVOA	Naphthalene	11.	U	11.	U		
SVOA	Nitrobenzene	11.	U	11.	U		
SVOA	Pentachlorophenol	67.		70.			
SVOA	Phenanthrene	11.	U	11.	U		
SVOA	Phenol	54.		57.			
SVOA	Pyrene	37.		41.			
SVOA	bis(2-Chloroethoxy)methane	11.	U	11.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	11.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	11.	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-G-0007-00 MS		029-G-0007-00 MSD			
	ORIGINAL ID ——>	29GR07MS		29GR07MSD			
	LAB SAMPLE ID ——>	39252-34MS		39252-34MSD			
	ID FROM REPORT ——>	29GR07MS		29GR07MSD			
	SAMPLE DATE ——>	02/08/94		02/08/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/10/94		02/10/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT508	VAL	CT508	VAL		
VOA	1,1,1-Trichloroethane	10.	U	10.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U		
VOA	1,1,2-Trichloroethane	10.	U	10.	U		
VOA	1,1-Dichloroethane	10.	U	10.	U		
VOA	1,1-Dichloroethene	48.		49.			
VOA	1,2-Dichloroethane	10.	U	10.	U		
VOA	1,2-Dichloroethene (total)	10.	U	10.	U		
VOA	1,2-Dichloropropane	10.	U	10.	U		
VOA	2-Butanone (MEK)	10.	U	10.	U		
VOA	2-Hexanone	10.	U	10.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U		
VOA	Acetone	30.	U	29.	U		
VOA	Benzene	48.		49.			
VOA	Bromodichloromethane	10.	U	10.	U		
VOA	Bromoform	10.	U	10.	U		
VOA	Bromomethane	10.	U	10.	U		
VOA	Carbon disulfide	10.	U	10.	U		
VOA	Carbon tetrachloride	10.	U	10.	U		
VOA	Chlorobenzene	53.		53.			
VOA	Chloroethane	10.	U	10.	U		
VOA	Chloroform	10.	U	10.	U		
VOA	Chloromethane	10.	U	10.	U		
VOA	Dibromochloromethane	10.	U	10.	U		
VOA	Ethylbenzene	10.	U	10.	U		
VOA	Methylene chloride	10.	U	10.	U		
VOA	Styrene	10.	U	10.	U		
VOA	Tetrachloroethene	10.	U	10.	U		
VOA	Toluene	51.		52.			
VOA	Trichloroethene	52.		53.			
VOA	Vinyl chloride	10.	U	10.	U		
VOA	m+p-Xylenes	10.	U	10.	U		
VOA	cis-1,3-Dichloropropene	10.	U	10.	U		
VOA	trans-1,3-Dichloropropene	10.	U	10.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-P-0001-00		029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
	ORIGINAL ID ——>	29GP01		29SE02		29GE01		29SE01		29SE03	
	LAB SAMPLE ID ——>	X18040		X18945		39252-046		X18023		X19089	
	ID FROM REPORT ——>	29GP01		29SE02		29GE01		29SE01		29SE03	
	SAMPLE DATE ——>	02/02/94		02/03/94		02/08/94		02/02/94		02/04/94	
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>										
	MATRIX ——>	Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter		VAL		VAL	00000	VAL		VAL		VAL
METAL	Aluminum	53.1	J	65.8	J	17.9	U	31.6	J	29.	U
METAL	Antimony	36.	UJ	36.	U	15.6	U	36.	U	36.	U
METAL	Arsenic	4.	U	4.	U	2.9	U	4.	U	4.	U
METAL	Barium	19.4	J	2.	U	2.4	U	2.	U	2.	U
METAL	Beryllium	3.	U	3.	U	0.4	U	3.	U	3.	U
METAL	Cadmium	5.	U	5.	U	2.1	UJ	5.	U	5.	U
METAL	Calcium	2390.	J	174.	J	48.9	J	34.	U	34.	U
METAL	Chromium	4.	U	4.2	J	2.3	U	4.	U	4.	U
METAL	Cobalt	6.	U	6.	U	3.2	U	6.	U	6.	U
METAL	Copper	6.	J	3.	U	2.6	U	3.	U	3.	U
METAL	Cyanide	10.	U	10.	U	1.	U	10.	U	10.	U
METAL	Iron	45.	J	29.	J	8.5	U	26.2	J	16.8	J
METAL	Lead	2.	U	2.	U	0.7	U	2.	U	2.	U
METAL	Magnesium	1270.	J	19.	U	22.	U	19.	U	19.	U
METAL	Manganese	5.6	J	5.6	J	1.	U	4.	U	4.	U
METAL	Mercury	0.2	U	0.2	U	0.1	U	0.2	U	0.2	U
METAL	Nickel	15.	U	15.	U	10.4	U	15.	U	15.	U
METAL	Potassium	891.	J	727.	J	649.	U	516.	J	469.	U
METAL	Selenium	5.	U	5.	U	1.7	U	5.	U	5.	U
METAL	Silver	6.	U	6.	U	3.6	U	6.	U	6.	U
METAL	Sodium	8460.	J	9.	U	28.5	J	9.	U	9.	U
METAL	Thallium	8.	U	8.	U	2.8	U	8.	U	8.	U
METAL	Vanadium	6.	U	6.	U	3.3	U	6.	U	6.	U
METAL	Zinc	112.	J	9.	U	2.9	J	9.	U	9.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-P-0001-00		029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
ORIGINAL ID ——>		29GP01		29SE02		29GE01		29SE01		29SE03	
LAB SAMPLE ID ——>		1804.0		1894.5		39252-45		1802.3		1908.9	
ID FROM REPORT ——>		29GP01		29SE02		29GE01		29SE01		29SE03	
SAMPLE DATE ——>		02/02/94		02/03/94		02/08/94		02/02/94		02/04/94	
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/08/94		02/08/94		02/13/94		02/08/94		02/08/94	
MATRIX ——>		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT503	VAL	CT503	VAL	CT508	VAL	CT503	VAL	CT504	VAL
PEST	4,4'-DDD	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	4,4'-DDE	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	4,4'-DDT	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Aldrin	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	Aroclor-1016	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Aroclor-1221	2.2	U	2.1	U	2.3	U	2.1	U	2.1	UJ
PEST	Aroclor-1232	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Aroclor-1242	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Aroclor-1248	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Aroclor-1254	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Aroclor-1260	1.1	U	1.1	U	1.2	U	1.	U	1.	UJ
PEST	Dieldrin	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Endosulfan I	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	Endosulfan II	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Endosulfan sulfate	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Endrin	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Endrin aldehyde	0.11	U	0.11	U	NR		0.1	U	0.1	UJ
PEST	Endrin ketone	0.11	U	0.11	U	0.12	U	0.1	U	0.1	UJ
PEST	Heptachlor	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	Heptachlor epoxide	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	Methoxychlor	0.56	U	0.53	U	0.58	U	0.52	U	0.52	UJ
PEST	Toxaphene	5.6	U	5.3	U	5.8	U	5.2	U	5.2	UJ
PEST	alpha-BHC	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	alpha-Chlordane	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	beta-BHC	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	delta-BHC	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	gamma-BHC (Lindane)	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	gamma-Chlordane	0.06	U	0.05	U	0.058	U	0.05	U	0.05	UJ
PEST	Endrin aldehyde	NR		NR		0.12	U	NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-P-0001-00		029-P-0001-00 RE		029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
	ORIGINAL ID ——>	29GP01		29GP01RE		29SE02		29GE01		29SE01		29SE03	
	LAB SAMPLE ID ——>	1804.0		1804.0RE		1894.5		39252-45		1802.3		1908.9	
	ID FROM REPORT ——>	29GP01		29GP01RE		29SE02		29GE01		29SE01		29SE03	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/08/94		02/02/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/15/94		02/10/94		02/11/94		02/10/94		02/09/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT508	VAL	CT503	VAL	CT504	VAL
SVOA	1,2,4-Trichlorobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	1,2-Dichlorobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	1,3-Dichlorobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	1,4-Dichlorobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,4,5-Trichlorophenol	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	2,4,6-Trichlorophenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,4-Dichlorophenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,4-Dimethylphenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,4-Dinitrophenol	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	2,4-Dinitrotoluene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,6-Dinitrotoluene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2-Chloronaphthalene	4.	J	3.	J	11.	U	12.	U	10.	U	11.	U
SVOA	2-Chlorophenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2-Methylnaphthalene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2-Methylphenol (o-Cresol)	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2-Nitroaniline	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	2-Nitrophenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	3,3'-Dichlorobenzidine	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	3-Nitroaniline	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	4,6-Dinitro-2-methylphenol	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	4-Bromophenyl-phenylether	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	4-Chloro-3-methylphenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	4-Chloroaniline	10.	U	11.	U	11.	U	12.	U	10.	U	11.	UJ
SVOA	4-Chlorophenyl-phenylether	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	4-Methylphenol (p-Cresol)	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	4-Nitroaniline	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	4-Nitrophenol	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	Acenaphthene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Acenaphthylene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Anthracene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Benzo(a)anthracene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Benzo(a)pyrene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Benzo(b)fluoranthene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Benzo(g,h,i)perylene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Benzo(k)fluoranthene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Butylbenzylphthalate	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-P-0001-00		029-P-0001-00 RE		029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
	ORIGINAL ID ——>	29GP01		29GP01RE		29SE02		29GE01		29SE01		29SE03	
	LAB SAMPLE ID ——>	1804.0		1804.0RE		1894.5		39252-45		1802.3		1908.9	
	ID FROM REPORT ——>	29GP01		29GP01RE		29SE02		29GE01		29SE01		29SE03	
	SAMPLE DATE ——>	02/02/94		02/02/94		02/03/94		02/08/94		02/02/94		02/04/94	
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/10/94		02/15/94		02/10/94		02/11/94		02/10/94		02/09/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT503	VAL	CT503	VAL	CT503	VAL	CT508	VAL	CT503	VAL	CT504	VAL
SVOA	Carbazole	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Chrysene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Di-n-butylphthalate	10.	U	11.	U	4.	J	12.	U	10.	U	4.	J
SVOA	Di-n-octylphthalate	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Dibenzo(a,h)anthracene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Dibenzofuran	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Diethylphthalate	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Dimethylphthalate	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Fluoranthene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Fluorene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Hexachlorobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Hexachlorobutadiene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Hexachlorocyclopentadiene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Hexachloroethane	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Indeno(1,2,3-cd)pyrene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Isophorone	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	N-Nitroso-di-n-propylamine	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	N-Nitrosodiphenylamine	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Naphthalene	3.	J	2.	J	11.	U	12.	U	10.	U	11.	U
SVOA	Nitrobenzene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Pentachlorophenol	25.	U	27.	U	27.	U	31.	U	25.	U	27.	U
SVOA	Phenanthrene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Phenol	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	Pyrene	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	bis(2-Chloroethoxy)methane	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	11.	U	3.	J	12.	U	10.	U	3.	J
SVOA	bis(2-Chloroethyl)ether	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U
SVOA	2,2'-oxybis(1-Chloropropane)	10.	U	11.	U	11.	U	12.	U	10.	U	11.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

SAMPLE ID ——>		029-P-0001-00		029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
ORIGINAL ID ——>		29GP01		29SE02		29GE01		29SE01		29SE03	
LAB SAMPLE ID ——>		B03823				39252-48					
ID FROM REPORT ——>		29GP01		29SE02		29GE01		29SE01		29SE03	
SAMPLE DATE ——>		02/02/94		02/03/94		02/08/94		02/02/94		02/04/94	
DATE EXTRACTED ——>											
DATE ANALYZED ——>		02/08/94		02/08/94		02/10/94		02/08/94		02/09/94	
MATRIX ——>		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT503	VAL	CT503	VAL	CT508	VAL	CT503	VAL	CT504	VAL
VOA	1,1,1-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	2-Hexanone	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Acetone	4.	J	11.	U	10.	U	11.	U	10.	U
VOA	Benzene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Bromodichloromethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Bromoform	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Bromomethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Carbon disulfide	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Carbon tetrachloride	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Chlorobenzene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Chloroethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Chloroform	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Chloromethane	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Dibromochloromethane	2.	J	11.	U	10.	U	11.	U	10.	U
VOA	Ethylbenzene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Methylene chloride	10.	U	11.	U	10.	U	11.	U	2.	J
VOA	Styrene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Tetrachloroethene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Toluene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Trichloroethene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	Vinyl chloride	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	m+p-Xylenes	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	11.	U	10.	U	11.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29 - PHASE I DATA

	SAMPLE ID ——>	029-E-0002-00		029-E-GE01-00		029-E-SE01-00		029-E-SE03-00	
	ORIGINAL ID ——>	29SE02		29GE01		29SE01		29SE03	
	LAB SAMPLE ID —>			39252-48					
	ID FROM REPORT —>	29SE02		29GE01		29SE01		29SE03	
	SAMPLE DATE ——>	02/03/94		02/08/94		02/02/94		02/04/94	
	DATE EXTRACTED —>								
	DATE ANALYZED —>	02/08/94		02/10/94		02/08/94		02/09/94	
	MATRIX ——>	Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT503	VAL	CT508	VAL	CT503	VAL	CT504	VAL
VOA	1,1,1-Trichloroethane	11.	U	10.	U	11.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	11.	U	10.	U	11.	U	10.	U
VOA	1,1,2-Trichloroethane	11.	U	10.	U	11.	U	10.	U
VOA	1,1-Dichloroethane	11.	U	10.	U	11.	U	10.	U
VOA	1,1-Dichloroethene	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloroethane	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloroethene (total)	11.	U	10.	U	11.	U	10.	U
VOA	1,2-Dichloropropane	11.	U	10.	U	11.	U	10.	U
VOA	2-Butanone (MEK)	11.	U	10.	U	11.	U	10.	U
VOA	2-Hexanone	11.	U	10.	U	11.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	11.	U	10.	U	11.	U	10.	U
VOA	Acetone	11.	U	10.	U	11.	U	10.	U
VOA	Benzene	11.	U	10.	U	11.	U	10.	U
VOA	Bromodichloromethane	11.	U	10.	U	11.	U	10.	U
VOA	Bromoform	11.	U	10.	U	11.	U	10.	U
VOA	Bromomethane	11.	U	10.	U	11.	U	10.	U
VOA	Carbon disulfide	11.	U	10.	U	11.	U	10.	U
VOA	Carbon tetrachloride	11.	U	10.	U	11.	U	10.	U
VOA	Chlorobenzene	11.	U	10.	U	11.	U	10.	U
VOA	Chloroethane	11.	U	10.	U	11.	U	10.	U
VOA	Chloroform	11.	U	10.	U	11.	U	10.	U
VOA	Chloromethane	11.	U	10.	U	11.	U	10.	U
VOA	Dibromochloromethane	11.	U	10.	U	11.	U	10.	U
VOA	Ethylbenzene	11.	U	10.	U	11.	U	10.	U
VOA	Methylene chloride	11.	U	10.	U	11.	U	2.	J
VOA	Styrene	11.	U	10.	U	11.	U	10.	U
VOA	Tetrachloroethene	11.	U	10.	U	11.	U	10.	U
VOA	Toluene	11.	U	10.	U	11.	U	10.	U
VOA	Trichloroethene	11.	U	10.	U	11.	U	10.	U
VOA	Vinyl chloride	11.	U	10.	U	11.	U	10.	U
VOA	m+p-Xylenes	11.	U	10.	U	11.	U	10.	U
VOA	cis-1,3-Dichloropropene	11.	U	10.	U	11.	U	10.	U
VOA	trans-1,3-Dichloropropene	11.	U	10.	U	11.	U	10.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-K-0010-03 MS		029-X-0010-03 MSD			
	ORIGINAL ID ——>	29S1003MS		29S1003MSD			
	LAB SAMPLE ID ——>	40379-3MS		40379-3MSD			
	ID FROM REPORT ——>	B52503MS		B52503MSD			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	05/26/94		05/26/94			
	DATE ANALYZED ——>	05/28/94		05/28/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	CT525	VAL	CT525	VAL		
PEST	alpha-BHC	1.8	U	1.8	U		
PEST	beta-BHC	1.8	U	1.8	U		
PEST	delta-BHC	1.8	U	1.8	U		
PEST	gamma-BHC (Lindane)	13.		14.			
PEST	Heptachlor	12.		13.			
PEST	Aldrin	12.		13.			
PEST	Heptachlor epoxide	1.8	U	1.8	U		
PEST	Endosulfan I	1.8	U	1.8	U		
PEST	Dieldrin	297.		31.			
PEST	4,4'-DDE	3.5	U	3.5	U		
PEST	Endrin	26.		29.			
PEST	Endosulfan II	3.5	U	3.5	U		
PEST	4,4'-DDD	3.5	U	3.5	U		
PEST	Endosulfan sulfate	3.5	U	3.5	U		
PEST	4,4'-DDT	26.		28.			
PEST	Methoxychlor	18.	U	18.	U		
PEST	Endrin ketone	3.5	U	3.5	U		
PEST	Endrin aldehyde	3.5	U	3.5	U		
PEST	alpha-Chlordane	1.8	U	1.8	U		
PEST	gamma-Chlordane	1.8	U	1.8	U		
PEST	Toxaphene	180.	U	180.	U		
PEST	Aroclor-1016	35.	U	35.	U		
PEST	Aroclor-1221	70.	U	71.	U		
PEST	Aroclor-1232	35.	U	35.	U		
PEST	Aroclor-1242	35.	U	35.	U		
PEST	Aroclor-1248	35.	U	35.	U		
PEST	Aroclor-1254	35.	U	35.	U		
PEST	Aroclor-1260	35.	U	35.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>		029-K-0010-03 MS		029-X-0010-03 MSD			
ORIGINAL ID ——>		29S1003MS		29S1003MSD			
LAB SAMPLE ID ——>		40379-3MS		40379-3MSD			
ID FROM REPORT ——>		B52503MS		B52503MSD			
SAMPLE DATE ——>							
DATE EXTRACTED ——>		05/27/94		05/27/94			
DATE ANALYZED ——>		06/02/94		06/02/94			
MATRIX ——>		Soil		Soil			
UNITS ——>		UG/KG		UG/KG			
Method	Parameter	CT525	VAL	CT525	VAL		
SVOA	Phenol	1600.		1600.			
SVOA	bis(2-Chloroethyl)ether	340.	U	340.	U		
SVOA	2-Chlorophenol	1600.		1500.			
SVOA	1,3-Dichlorobenzene	340.	U	340.	U		
SVOA	1,4-Dichlorobenzene	780.		760.			
SVOA	1,2-Dichlorobenzene	340.	U	340.	U		
SVOA	2-Methylphenol (o-Cresol)	340.	U	340.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	340.	U	340.	U		
SVOA	4-Methylphenol (p-Cresol)	340.	U	340.	U		
SVOA	N-Nitroso-di-n-propylamine	1000.		990.			
SVOA	Hexachloroethane	340.	U	340.	U		
SVOA	Nitrobenzene	340.	U	340.	U		
SVOA	Isophorone	340.	U	340.	U		
SVOA	2-Nitrophenol	340.	U	340.	U		
SVOA	2,4-Dimethylphenol	340.	U	340.	U		
SVOA	bis(2-Chloroethoxy)methane	340.	U	340.	U		
SVOA	2,4-Dichlorophenol	340.	U	340.	U		
SVOA	1,2,4-Trichlorobenzene	930.		920.			
SVOA	Naphthalene	340.	U	340.	U		
SVOA	4-Chloroaniline	340.	U	340.	U		
SVOA	Hexachlorobutadiene	340.	U	340.	U		
SVOA	4-Chloro-3-methylphenol	1600.		1700.			
SVOA	2-Methylnaphthalene	340.	U	340.	U		
SVOA	Hexachlorocyclopentadiene	340.	U	340.	U		
SVOA	2,4,6-Trichlorophenol	340.	U	340.	U		
SVOA	2,4,5-Trichlorophenol	830.	U	830.	U		
SVOA	2-Chloronaphthalene	340.	U	340.	U		
SVOA	2-Nitroaniline	830.	U	830.	U		
SVOA	Dimethylphthalate	340.	U	340.	U		
SVOA	Acenaphthylene	340.	U	340.	U		
SVOA	2,6-Dinitrotoluene	340.	U	340.	U		
SVOA	3-Nitroaniline	830.	U	830.	U		
SVOA	Acenaphthene	1100.		1100.			
SVOA	2,4-Dinitrophenol	830.	U	830.	U		
SVOA	4-Nitrophenol	1700.		1800.			
SVOA	Dibenzofuran	340.	U	340.	U		

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	029-K-0010-03 MS		029-X-0010-03 MSD			
	ORIGINAL ID ——>	29S1003MS		29S1003MSD			
	LAB SAMPLE ID ——>	40379-3MS		40379-3MSD			
	ID FROM REPORT ——>	B52503MS		B52503MSD			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	05/27/94		05/27/94			
	DATE ANALYZED ——>	06/02/94		06/02/94			
	MATRIX ——>	Soil		Soil			
	UNITS ——>	UG/KG		UG/KG			
Method	Parameter	CT525	VAL	CT525	VAL		
SVOA	2,4-Dinitrotoluene	1100.		1100.			
SVOA	Diethylphthalate	340.	U	340.	U		
SVOA	4-Chlorophenyl-phenylether	340.	U	340.	U		
SVOA	Fluorene	340.	U	340.	U		
SVOA	4-Nitroaniline	830.	U	830.	U		
SVOA	4,6-Dinitro-2-methylphenol	830.	U	830.	U		
SVOA	N-Nitrosodiphenylamine	340.	U	340.	U		
SVOA	4-Bromophenyl-phenylether	340.	U	340.	U		
SVOA	Hexachlorobenzene	340.	U	340.	U		
SVOA	Pentachlorophenol	1300.		1300.			
SVOA	Phenanthrene	340.	U	340.	U		
SVOA	Anthracene	340.	U	340.	U		
SVOA	Carbazole	340.	U	340.	U		
SVOA	Di-n-butylphthalate	340.	U	340.	U		
SVOA	Fluoranthene	340.	U	340.	U		
SVOA	Pyrene	1400.		1500.			
SVOA	Butylbenzylphthalate	340.	U	340.	U		
SVOA	3,3'-Dichlorobenzidine	340.	U	340.	U		
SVOA	Benzo(a)anthracene	340.	U	340.	U		
SVOA	Chrysene	340.	U	340.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	340.	U	340.	U		
SVOA	Di-n-octylphthalate	340.	U	340.	U		
SVOA	Benzo(b)fluoranthene	340.	U	340.	U		
SVOA	Benzo(k)fluoranthene	340.	U	340.	U		
SVOA	Benzo(a)pyrene	340.	U	340.	U		
SVOA	Indeno(1,2,3-cd)pyrene	340.	U	340.	U		
SVOA	Dibenzo(a,h)anthracene	340.	U	340.	U		
SVOA	Benzo(g,h,i)perylene	340.	U	340.	U		

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-PBLK-16		BLK-W-PIBK-R1		BLK-W-PIBK-R2		BLK-W-PIBK-RG		BLK-W-PIBK-RH		BLK-W-PIBK-RI	
ORIGINAL ID ——>		PBLK16		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH		PIBLKRI	
LAB SAMPLE ID ——>		BP3932A		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH		PIBLKRI	
ID FROM REPORT ——>		PBLK16		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH		PIBLKRI	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/26/94											
DATE ANALYZED ——>		05/28/94		05/19/94		05/21/94		05/28/94		05/28/94		05/29/94	
MATRIX ——>		Soil		Water		Water		Water		Water		Water	
UNITS ——>		UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL
PEST	alpha-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	beta-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	delta-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	gamma-BHC (Lindane)	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Heptachlor	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Aldrin	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Heptachlor epoxide	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan I	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Dieldrin	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDE	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endosulfan II	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDD	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endosulfan sulfate	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDT	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Methoxychlor	17.	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Endrin ketone	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin aldehyde	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	alpha-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	gamma-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Toxaphene	170.	U	5.	U	5.	U	5.	U	5.	U	5.	U
PEST	Aroclor-1016	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1221	67.	U	2.	U	2.	U	2.	U	2.	U	2.	U
PEST	Aroclor-1232	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1242	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1248	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1254	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1260	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-PIBK-RJ		BLK-W-PIBK-RK		BLK-W-PIBK-RL		LCS-R-0006-00 MS		LCS-R-0006-00 MSD		LCS-T-019L-01	
ORIGINAL ID ——>		PIBLKRJ		PIBLKRK		PIBLKRL		LCSR06MS		LCSR06MSD		PLCS35	
LAB SAMPLE ID ——>		PIBLKRJ		PIBLKRK		PIBLKRL		LSP3932		LDP3932		669107	
ID FROM REPORT ——>		PIBLKRJ		PIBLKRK		PIBLKRL		LCSR06MS		LCSR06MSD		PLCS35	
SAMPLE DATE ——>													
DATE EXTRACTED ——>								05/26/94		05/26/94		12/20/94	
DATE ANALYZED ——>		05/29/94		05/30/94		05/30/94		05/28/94		05/28/94		12/27/94	
MATRIX ——>		Water		Water		Water		Soil		Soil		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/KG		UG/KG		UG/L	
Method	Parameter	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	CT525	VAL	0019L	NV
PEST	alpha-BHC	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.01	U
PEST	beta-BHC	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.01	U
PEST	delta-BHC	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.01	U
PEST	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U	15.		NR		0.05	J
PEST	Heptachlor	0.05	U	0.05	U	0.05	U	14.		NR		0.0007	J
PEST	Aldrin	0.05	U	0.05	U	0.05	U	14.		NR		0.01	U
PEST	Heptachlor epoxide	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.058	
PEST	Endosulfan I	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.01	U
PEST	Dieldrin	0.1	U	0.1	U	0.1	U	32.	J	NR		0.12	
PEST	4,4'-DDE	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.11	
PEST	Endrin	0.1	U	0.1	U	0.1	U	35.		NR		0.13	
PEST	Endosulfan II	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.0006	J
PEST	4,4'-DDD	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.02	U
PEST	Endosulfan sulfate	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.12	
PEST	4,4'-DDT	0.1	U	0.1	U	0.1	U	31.		NR		0.02	U
PEST	Methoxychlor	0.5	U	0.5	U	0.5	U	17.	U	NR		0.0023	J
PEST	Endrin ketone	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.0032	J
PEST	Endrin aldehyde	0.1	U	0.1	U	0.1	U	3.3	U	NR		0.0014	J
PEST	alpha-Chlordane	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.01	U
PEST	gamma-Chlordane	0.05	U	0.05	U	0.05	U	1.7	U	NR		0.056	
PEST	Toxaphene	5.	U	5.	U	5.	U	170.	U	NR		1.	U
PEST	Aroclor-1016	1.	U	1.	U	1.	U	33.	U	NR		0.2	U
PEST	Aroclor-1221	2.	U	2.	U	2.	U	67.	U	NR		0.4	U
PEST	Aroclor-1232	1.	U	1.	U	1.	U	33.	U	NR		0.2	U
PEST	Aroclor-1242	1.	U	1.	U	1.	U	33.	U	NR		0.2	U
PEST	Aroclor-1248	1.	U	1.	U	1.	U	33.	U	NR		0.2	U
PEST	Aroclor-1254	1.	U	1.	U	1.	U	160.		NR		0.2	U
PEST	Aroclor-1260	1.	U	1.	U	1.	U	33.	U	NR		0.2	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>		LCS-T-019L-02 RE		PBL-T-019L-01		PBL-T-019L-02		PBL-T-019L-03		PBL-T-019L-04		PIB-T-019L-05	
ORIGINAL ID ——>		PLCS35RE		PBLK18		PBLK36		PBLK45		PBLK52		PIBLK2P	
LAB SAMPLE ID ——>		669107 R1RE		678187		671119		678963		671626		PIBLK 2P	
ID FROM REPORT ——>		PLCS35RE		PBLK18		PBLK36		PBLK45		PBLK52		PIBLK2P	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		01/19/95		01/19/95		12/20/94		01/24/95		12/22/94			
DATE ANALYZED ——>		01/24/95		01/24/95		12/27/94		01/27/95		12/30/94		12/29/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	NV	0019L	NV	0019L	NV	0019L	NV	0019L	NV	0019L	NV
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.002	J	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.073		0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.0009	J	0.01	U	0.0005	J	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.076	J	0.0006	J	0.01	U	0.01	U	0.0008	J	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.15		0.02	U	0.02	U	0.02	U	0.0013	J	0.02	U
PEST	4,4'-DDE	0.14		0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.15		0.02	U	0.02	U	0.0028	J	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.0013	J	0.0024	J	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.14		0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.0049	J	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.0014	J	0.02	U	0.0022	J	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.073		0.01	U	0.01	U	0.01	U	0.001	J	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	PIB-T-019L-06		PIB-T-019L-07		PIB-T-019L-08		PIB-T-019L-09		PIB-T-019L-10		PIB-T-019L-11	
	ORIGINAL ID ——>	PIBLK2X		PIBLK7R		PIBLK8T		PIBLK8V		PIBLK9R		PIBLK9V	
	LAB SAMPLE ID ——>	PIBLK 2X		PIBLK 7R		PIBLK 8T		PIBLK 8V		PIBLK 9R		PIBLK 9V	
	ID FROM REPORT ——>	PIBLK2X		PIBLK7R		PIBLK8T		PIBLK8V		PIBLK9R		PIBLK9V	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/30/94		01/20/95		01/24/95		01/24/95		01/27/95		01/27/95	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	NV	0019L	NV	0019L	NV	0019L	NV	0019L	NV	0019L	NV
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

	SAMPLE ID ——>	PIB-T-019L-12		PIB-T-019L-13		PIB-T-019L-14		PIB-T-019L-15	
	ORIGINAL ID ——>	PIBLKSL		PIBLKTU		PIBLKYM		PIBLKZL	
	LAB SAMPLE ID ——>	PIBLK SL		PIBLK TU		PIBLK YM		PIBLK ZL	
	ID FROM REPORT ——>	PIBLKSL		PIBLKTU		PIBLKYM		PIBLKZL	
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	12/15/94		12/19/94		12/27/94		12/27/94	
	MATRIX ——>	Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	NV	0019L	NV	0019L	NV	0019L	NV
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U

SAMPLE ID ——>	BLK-W-SBLK-FN
ORIGINAL ID ——>	SBLKFN
LAB SAMPLE ID ——>	BA1979B
ID FROM REPORT ——>	SBLKFN
SAMPLE DATE ——>	
DATE EXTRACTED ——>	05/27/94
DATE ANALYZED ——>	06/01/94
MATRIX ——>	Soil
UNITS ——>	UG/KG

Method	Parameter	CT525	VAL
SVOA	Phenol	330.	U
SVOA	bis(2-Chloroethyl)ether	330.	U
SVOA	2-Chlorophenol	330.	U
SVOA	1,3-Dichlorobenzene	330.	U
SVOA	1,4-Dichlorobenzene	330.	U
SVOA	1,2-Dichlorobenzene	330.	U
SVOA	2-Methylphenol (o-Cresol)	330.	U
SVOA	2,2'-oxybis(1-Chloropropane)	330.	U
SVOA	4-Methylphenol (p-Cresol)	330.	U
SVOA	N-Nitroso-di-n-propylamine	330.	U
SVOA	Hexachloroethane	330.	U
SVOA	Nitrobenzene	330.	U
SVOA	Isophorone	330.	U
SVOA	2-Nitrophenol	330.	U
SVOA	2,4-Dimethylphenol	330.	U
SVOA	bis(2-Chloroethoxy)methane	330.	U
SVOA	2,4-Dichlorophenol	330.	U
SVOA	1,2,4-Trichlorobenzene	330.	U
SVOA	Naphthalene	330.	U
SVOA	4-Chloroaniline	330.	U
SVOA	Hexachlorobutadiene	330.	U
SVOA	4-Chloro-3-methylphenol	330.	U
SVOA	2-Methylnaphthalene	330.	U
SVOA	Hexachlorocyclopentadiene	330.	U
SVOA	2,4,6-Trichlorophenol	330.	U
SVOA	2,4,5-Trichlorophenol	800.	U
SVOA	2-Chloronaphthalene	330.	U
SVOA	2-Nitroaniline	800.	U
SVOA	Dimethylphthalate	330.	U
SVOA	Acenaphthylene	330.	U
SVOA	2,6-Dinitrotoluene	330.	U
SVOA	3-Nitroaniline	800.	U
SVOA	Acenaphthene	330.	U
SVOA	2,4-Dinitrophenol	800.	U
SVOA	4-Nitrophenol	800.	U
SVOA	Dibenzofuran	330.	U

PENSACOLA, SITE 29
PENSACOLA, SITE 29, CAT 5, PHASE 2

SAMPLE ID ——>	BLK-W-SBLK-FN
ORIGINAL ID ——>	SBLKFN
LAB SAMPLE ID ——>	BA1979B
ID FROM REPORT ——>	SBLKFN
SAMPLE DATE ——>	
DATE EXTRACTED ——>	05/27/94
DATE ANALYZED ——>	06/01/94
MATRIX ——>	Soil
UNITS ——>	UG/KG

Method	Parameter	CT525	VAL
SVOA	2,4-Dinitrotoluene	330.	U
SVOA	Diethylphthalate	330.	U
SVOA	4-Chlorophenyl-phenylether	330.	U
SVOA	Fluorene	330.	U
SVOA	4-Nitroaniline	800.	U
SVOA	4,6-Dinitro-2-methylphenol	800.	U
SVOA	N-Nitrosodiphenylamine	330.	U
SVOA	4-Bromophenyl-phenylether	330.	U
SVOA	Hexachlorobenzene	330.	U
SVOA	Pentachlorophenol	800.	U
SVOA	Phenanthrene	330.	U
SVOA	Anthracene	330.	U
SVOA	Carbazole	330.	U
SVOA	Di-n-butylphthalate	330.	U
SVOA	Fluoranthene	330.	U
SVOA	Pyrene	330.	U
SVOA	Butylbenzylphthalate	330.	U
SVOA	3,3'-Dichlorobenzidine	330.	U
SVOA	Benzo(a)anthracene	330.	U
SVOA	Chrysene	330.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	330.	U
SVOA	Di-n-octylphthalate	330.	U
SVOA	Benzo(b)fluoranthene	330.	U
SVOA	Benzo(k)fluoranthene	330.	U
SVOA	Benzo(a)pyrene	330.	U
SVOA	Indeno(1,2,3-cd)pyrene	330.	U
SVOA	Dibenzo(a,h)anthracene	330.	U
SVOA	Benzo(g,h,i)perylene	330.	U

Site 34

QA/QC/Blank Analytical Data

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-00 MSD		034-X-0001-01 MSD							
	ORIGINAL ID ——>	34GR01MS		34GR01MSD		34GR01MSD							
	LAB SAMPLE ID ——>	39274-3MS		39274-27MSD		39274-3MSD							
	ID FROM REPORT ——>	34GR01MS		34GR01MSD		34GR01MSD							
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94							
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	02/17/94		02/14/94		02/17/94							
	MATRIX ——>	Water		Water		Water							
	UNITS ——>	UG/L		UG/L		UG/L							
Method	Parameter	CT511	NV	CT511	NV	CT511	NV						
PEST	4,4'-DDD	0.11	U	0.11	U	0.13	U						
PEST	4,4'-DDE	0.11	U	0.11	U	0.13	U						
PEST	4,4'-DDT	0.55		0.11	U	0.86							
PEST	Aldrin	0.26		0.053	U	0.38							
PEST	Aroclor-1016	1.1	U	1.1	U	1.3	U						
PEST	Aroclor-1221	2.1	U	2.1	U	2.6	U						
PEST	Aroclor-1232	1.1	U	1.1	U	1.3	U						
PEST	Aroclor-1242	1.1	U	1.1	U	1.3	U						
PEST	Aroclor-1248	1.1	U	1.1	U	1.3	U						
PEST	Aroclor-1254	1.1	U	1.1	U	1.3	U						
PEST	Aroclor-1260	1.1	U	1.1	U	1.3	U						
PEST	Dieldrin	0.76		0.11	U	0.98							
PEST	Endosulfan I	0.053	U	0.053	U	0.064	U						
PEST	Endosulfan II	0.11	U	0.11	U	0.13	U						
PEST	Endosulfan sulfate	0.11	U	0.11	U	0.13	U						
PEST	Endrin	0.77		0.11	U	1.							
PEST	Endrin aldehyde	0.11	U	0.11	U	0.13	U						
PEST	Endrin ketone	0.11	U	0.11	U	0.13	U						
PEST	Heptachlor	0.34		0.053	U	0.44							
PEST	Heptachlor epoxide	0.053	U	0.053	U	0.064	U						
PEST	Methoxychlor	0.53	U	0.53	U	0.64	U						
PEST	Toxaphene	5.3	U	5.3	U	6.4	U						
PEST	alpha-BHC	0.053	U	0.053	U	0.064	U						
PEST	alpha-Chlordane	0.053	U	0.053	U	0.064	U						
PEST	beta-BHC	0.053	U	0.053	U	0.064	U						
PEST	delta-BHC	0.053	U	0.053	U	0.064	U						
PEST	gamma-BHC (Lindane)	0.41		0.053	U	0.47							
PEST	gamma-Chlordane	0.053	U	0.053	U	0.064	U						

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-01 MSD				
	ORIGINAL ID ——>	34GR01MS		34GR01MSD				
	LAB SAMPLE ID ——>	39274-3MS		39274-3MSD				
	ID FROM REPORT ——>	34GR01MS		34GR01MSD				
	SAMPLE DATE ——>	02/10/94		02/10/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	02/14/94		02/14/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	CT511	NV	CT511	NV			
SVOA	1,2,4-Trichlorobenzene	39.		37.				
SVOA	1,2-Dichlorobenzene	11.	U	11.	U			
SVOA	1,3-Dichlorobenzene	11.	U	11.	U			
SVOA	1,4-Dichlorobenzene	37.		39.				
SVOA	2,4,5-Trichlorophenol	27.	U	29.	U			
SVOA	2,4,6-Trichlorophenol	11.	U	11.	U			
SVOA	2,4-Dichlorophenol	11.	U	11.	U			
SVOA	2,4-Dimethylphenol	11.	U	11.	U			
SVOA	2,4-Dinitrophenol	27.	U	29.	U			
SVOA	2,4-Dinitrotoluene	40.		39.				
SVOA	2,6-Dinitrotoluene	11.	U	11.	U			
SVOA	2-Chloronaphthalene	11.	U	11.	U			
SVOA	2-Chlorophenol	46.		51.				
SVOA	2-Methylnaphthalene	110.		110.				
SVOA	2-Methylphenol (o-Cresol)	11.	U	11.	U			
SVOA	2-Nitroaniline	27.	U	29.	U			
SVOA	2-Nitrophenol	11.	U	11.	U			
SVOA	3,3'-Dichlorobenzidine	11.	U	11.	U			
SVOA	3-Nitroaniline	27.	U	29.	U			
SVOA	4,6-Dinitro-2-methylphenol	27.	U	29.	U			
SVOA	4-Bromophenyl-phenylether	11.	U	11.	U			
SVOA	4-Chloro-3-methylphenol	65.		70.				
SVOA	4-Chloroaniline	11.	U	11.	U			
SVOA	4-Chlorophenyl-phenylether	11.	U	11.	U			
SVOA	4-Methylphenol (p-Cresol)	11.	U	11.	U			
SVOA	4-Nitroaniline	27.	U	29.	U			
SVOA	4-Nitrophenol	66.		63.				
SVOA	Acenaphthene	23.		24.				
SVOA	Acenaphthylene	11.	U	11.	U			
SVOA	Anthracene	11.	U	11.	U			
SVOA	Benzo(a)anthracene	11.	U	11.	U			
SVOA	Benzo(a)pyrene	11.	U	11.	U			
SVOA	Benzo(b)fluoranthene	11.	U	11.	U			
SVOA	Benzo(g,h,i)perylene	11.	U	11.	U			
SVOA	Benzo(k)fluoranthene	11.	U	11.	U			
SVOA	Butylbenzylphthalate	11.	U	11.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-01 MSD			
	ORIGINAL ID ——>	34GR01MS		34GR01MSD			
	LAB SAMPLE ID ——>	39274-3MS		39274-3MSD			
	ID FROM REPORT ——>	34GR01MS		34GR01MSD			
	SAMPLE DATE ——>	02/10/94		02/10/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/14/94		02/14/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT511	NV	CT511	NV		
SVOA	Carbazole	11.	U	11.	U		
SVOA	Chrysene	11.	U	11.	U		
SVOA	Di-n-butylphthalate	11.	U	11.	U		
SVOA	Di-n-octylphthalate	11.	U	11.	U		
SVOA	Dibenzo(a,h)anthracene	11.	U	11.	U		
SVOA	Dibenzofuran	11.	U	11.	U		
SVOA	Diethylphthalate	11.	U	11.	U		
SVOA	Dimethylphthalate	11.	U	11.	U		
SVOA	Fluoranthene	11.	U	11.	U		
SVOA	Fluorene	11.	U	11.	U		
SVOA	Hexachlorobenzene	11.	U	11.	U		
SVOA	Hexachlorobutadiene	11.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	11.	U	11.	U		
SVOA	Hexachloroethane	11.	U	11.	U		
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	11.	U		
SVOA	Isophorone	11.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	33.		33.			
SVOA	N-Nitrosodiphenylamine	11.	U	11.	U		
SVOA	Naphthalene	190.		200.			
SVOA	Nitrobenzene	11.	U	11.	U		
SVOA	Pentachlorophenol	65.		67.			
SVOA	Phenanthrene	11.	U	11.	U		
SVOA	Phenol	50.		53.			
SVOA	Pyrene	21.		20.			
SVOA	bis(2-Chloroethoxy)methane	11.	U	11.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	11.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	11.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-X-0001-00 MSD		034-K-0001-01 MS		034-X-0001-01 MSD					
	ORIGINAL ID ——>	34GR01MSD		34GR01MS		34GR01MSD					
	LAB SAMPLE ID ——>	39274-27MSD		39274-27MS		39274-3MSD					
	ID FROM REPORT ——>	34GR01MSD		34GR01MS		34GR01MSD					
	SAMPLE DATE ——>	02/10/94		02/10/94		02/10/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/14/94		02/14/94		02/14/94					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	CT511	NV	CT511	NV	CT511	NV				
VOA	1,1,1-Trichloroethane	100.	U	100.	U	10.	U				
VOA	1,1,2,2-Tetrachloroethane	100.	U	100.	U	10.	U				
VOA	1,1,2-Trichloroethane	100.	U	100.	U	10.	U				
VOA	1,1-Dichloroethane	100.	U	100.	U	10.	U				
VOA	1,1-Dichloroethene	500.		490.		10.	U				
VOA	1,2-Dichloroethane	100.	U	100.	U	10.	U				
VOA	1,2-Dichloroethene (total)	100.	U	100.	U	10.	U				
VOA	1,2-Dichloropropane	100.	U	100.	U	10.	U				
VOA	2-Butanone (MEK)	100.	U	100.	U	10.	U				
VOA	2-Hexanone	100.	U	100.	U	10.	U				
VOA	4-Methyl-2-Pentanone (MIBK)	100.	U	100.	U	10.	U				
VOA	Acetone	100.	U	100.	U	10.	U				
VOA	Benzene	530.		520.		10.	U				
VOA	Bromodichloromethane	100.	U	100.	U	10.	U				
VOA	Bromoform	100.	U	100.	U	10.	U				
VOA	Bromomethane	100.	U	100.	U	10.	U				
VOA	Carbon disulfide	100.	U	100.	U	10.	U				
VOA	Carbon tetrachloride	100.	U	100.	U	10.	U				
VOA	Chlorobenzene	550.		520.		10.	U				
VOA	Chloroethane	100.	U	100.	U	10.	U				
VOA	Chloroform	100.	U	100.	U	10.	U				
VOA	Chloromethane	100.	U	100.	U	10.	U				
VOA	Dibromochloromethane	100.	U	100.	U	10.	U				
VOA	Ethylbenzene	100.	U	100.	U	10.	U				
VOA	Methylene chloride	100.	U	100.	U	10.	U				
VOA	Styrene	100.	U	100.	U	10.	U				
VOA	Tetrachloroethene	100.	U	100.	U	10.	U				
VOA	Toluene	490.		480.		10.	U				
VOA	Trichloroethene	530.		510.		10.	U				
VOA	Vinyl chloride	100.	U	100.	U	10.	U				
VOA	m+p-Xylenes	100.	U	100.	U	10.	U				
VOA	cis-1,3-Dichloropropene	100.	U	100.	U	10.	U				
VOA	trans-1,3-Dichloropropene	100.	U	100.	U	10.	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0003-01 MS		034-X-0003-01 MSD				
	ORIGINAL ID ——>	34S0301MS		34S0301MSD				
	LAB SAMPLE ID ——>	39234-12MS		39234-12MSD				
	ID FROM REPORT ——>	34S0301MS		34S0301MSD				
	SAMPLE DATE ——>	02/07/94		02/07/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	02/12/94		02/12/94				
	MATRIX ——>	Soil		Soil				
	UNITS ——>	UG/KG		UG/KG				
Method	Parameter	CT507	NV	CT507	NV			
PEST	4,4'-DDD	3.7	U	3.6	U			
PEST	4,4'-DDE	3.7	U	3.6	U			
PEST	4,4'-DDT	26.		29.				
PEST	Aldrin	12.		14.				
PEST	Aroclor-1016	37.	U	36.	U			
PEST	Aroclor-1221	74.	U	73.	U			
PEST	Aroclor-1232	37.	U	36.	U			
PEST	Aroclor-1242	37.	U	36.	U			
PEST	Aroclor-1248	37.	U	36.	U			
PEST	Aroclor-1254	37.	U	36.	U			
PEST	Aroclor-1260	37.	U	36.	U			
PEST	Dieldrin	30.		34.				
PEST	Endosulfan I	1.9	U	1.9	U			
PEST	Endosulfan II	3.7	U	3.6	U			
PEST	Endosulfan sulfate	3.7	U	3.6	U			
PEST	Endrin	27.		29.				
PEST	Endrin aldehyde	3.7	U	3.6	U			
PEST	Endrin ketone	3.7	U	3.6	U			
PEST	Heptachlor	14.		14.				
PEST	Heptachlor epoxide	1.9	U	1.9	U			
PEST	Methoxychlor	19.	U	19.	U			
PEST	Toxaphene	190.	U	190.	U			
PEST	alpha-BHC	1.9	U	1.9	U			
PEST	alpha-Chlordane	4.8		8.9				
PEST	beta-BHC	1.9	U	1.9	U			
PEST	delta-BHC	1.9	U	1.9	U			
PEST	gamma-BHC (Lindane)	12.		13.				
PEST	gamma-Chlordane	3.8		6.1				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0003-01 MS		034-X-0003-01 MSD				
	ORIGINAL ID ——>	34S0301MS		34S0301MSD				
	LAB SAMPLE ID ——>	39234-12MS		39234-12MSD				
	ID FROM REPORT ——>	34S0301MS		34S0301MSD				
	SAMPLE DATE ——>	02/07/94		02/07/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	02/10/94		02/10/94				
	MATRIX ——>	Soil		Soil				
	UNITS ——>	UG/KG		UG/KG				
Method	Parameter	CT507	NV	CT507	NV			
SVOA	1,2,4-Trichlorobenzene	950.		960.				
SVOA	1,2-Dichlorobenzene	360.	U	360.	U			
SVOA	1,3-Dichlorobenzene	360.	U	360.	U			
SVOA	1,4-Dichlorobenzene	860.		900.				
SVOA	2,4,5-Trichlorophenol	870.	U	870.	U			
SVOA	2,4,6-Trichlorophenol	360.	U	360.	U			
SVOA	2,4-Dichlorophenol	360.	U	360.	U			
SVOA	2,4-Dimethylphenol	360.	U	360.	U			
SVOA	2,4-Dinitrophenol	870.	U	870.	U			
SVOA	2,4-Dinitrotoluene	1200.		1200.				
SVOA	2,6-Dinitrotoluene	360.	U	360.	U			
SVOA	2-Chloronaphthalene	360.	U	360.	U			
SVOA	2-Chlorophenol	1500.		1500.				
SVOA	2-Methylnaphthalene	360.	U	360.	U			
SVOA	2-Methylphenol (o-Cresol)	360.	U	360.	U			
SVOA	2-Nitroaniline	870.	U	870.	U			
SVOA	2-Nitrophenol	360.	U	360.	U			
SVOA	3,3'-Dichlorobenzidine	360.	U	360.	U			
SVOA	3-Nitroaniline	870.	U	870.	U			
SVOA	4,6-Dinitro-2-methylphenol	870.	U	870.	U			
SVOA	4-Bromophenyl-phenylether	360.	U	360.	U			
SVOA	4-Chloro-3-methylphenol	1800.		1800.				
SVOA	4-Chloroaniline	360.	U	360.	U			
SVOA	4-Chlorophenyl-phenylether	360.	U	360.	U			
SVOA	4-Methylphenol (p-Cresol)	360.	U	360.	U			
SVOA	4-Nitroaniline	870.	U	870.	U			
SVOA	4-Nitrophenol	2100.		2100.				
SVOA	Acenaphthene	1100.		1100.				
SVOA	Acenaphthylene	360.	U	360.	U			
SVOA	Anthracene	360.	U	360.	U			
SVOA	Benzo(a)anthracene	360.	U	360.	U			
SVOA	Benzo(a)pyrene	360.	U	360.	U			
SVOA	Benzo(b)fluoranthene	360.	U	360.	U			
SVOA	Benzo(g,h,i)perylene	360.	U	360.	U			
SVOA	Benzo(k)fluoranthene	360.	U	360.	U			
SVOA	Butylbenzylphthalate	360.	U	360.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0003-01 MS		034-X-0003-01 MSD				
	ORIGINAL ID ——>	34S0301MS		34S0301MSD				
	LAB SAMPLE ID ——>	39234-12MS		39234-12MSD				
	ID FROM REPORT —>	34S0301MS		34S0301MSD				
	SAMPLE DATE ——>	02/07/94		02/07/94				
	DATE EXTRACTED —>							
	DATE ANALYZED ——>	02/10/94		02/10/94				
	MATRIX ————>	Soil		Soil				
	UNITS ————>	UG/KG		UG/KG				
Method	Parameter	CT507	NV	CT507	NV			
SVOA	Carbazole	360.	U	360.	U			
SVOA	Chrysene	360.	U	360.	U			
SVOA	Di-n-butylphthalate	360.	U	360.	U			
SVOA	Di-n-octylphthalate	360.	U	360.	U			
SVOA	Dibenzo(a,h)anthracene	360.	U	360.	U			
SVOA	Dibenzofuran	360.	U	360.	U			
SVOA	Diethylphthalate	360.	U	360.	U			
SVOA	Dimethylphthalate	360.	U	360.	U			
SVOA	Fluoranthene	360.	U	360.	U			
SVOA	Fluorene	360.	U	360.	U			
SVOA	Hexachlorobenzene	360.	U	360.	U			
SVOA	Hexachlorobutadiene	360.	U	360.	U			
SVOA	Hexachlorocyclopentadiene	360.	U	360.	U			
SVOA	Hexachloroethane	360.	U	360.	U			
SVOA	Indeno(1,2,3-cd)pyrene	360.	U	360.	U			
SVOA	Isophorone	360.	U	360.	U			
SVOA	N-Nitroso-di-n-propylamine	1100.		1100.				
SVOA	N-Nitrosodiphenylamine	360.	U	360.	U			
SVOA	Naphthalene	360.	U	360.	U			
SVOA	Nitrobenzene	360.	U	360.	U			
SVOA	Pentachlorophenol	1900.		2000.				
SVOA	Phenanthrene	360.	U	360.	U			
SVOA	Phenol	1700.		1500.				
SVOA	Pyrene	1100.		700.				
SVOA	bis(2-Chloroethoxy)methane	360.	U	360.	U			
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U	360.	U			
SVOA	bis(2-Chloroethyl)ether	360.	U	360.	U			
SVOA	2,2'-oxybis(1-Chloropropane)	360.	U	360.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-K-0001-09 MS		034-X-0001-09 MSD		034-K-0003-01 MS		034-X-0003-01 MSD	
	ORIGINAL ID ——>	34S0109MS		34S0109MSD		34S0301MS		34S0301MSD	
	LAB SAMPLE ID ——>	39234-32MS		39234-32MSD		39234-38MS		39234-38MSD	
	ID FROM REPORT —>	34S0109MS		34S0109MSD		34S0301MS		34S0301MSD	
	SAMPLE DATE ——>	02/07/94		02/07/94		02/07/94		02/07/94	
	DATE EXTRACTED —>								
	DATE ANALYZED ——>	02/10/94		02/10/94		02/09/94		02/09/94	
	MATRIX ————>	Soil		Soil		Soil		Soil	
	UNITS ————>	UG/KG		UG/KG		UG/KG		UG/KG	
Method	Parameter	CT507	NV	CT507	NV	CT507	NV	CT507	NV
VOA	1,1,1-Trichloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	1,1,2,2-Tetrachloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	1,1,2-Trichloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	1,1-Dichloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	1,1-Dichloroethene	6900.		7200.		52.		46.	
VOA	1,2-Dichloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	1,2-Dichloroethene (total)	1300.	U	1300.	U	11.	U	11.	U
VOA	1,2-Dichloropropane	1300.	U	1300.	U	11.	U	11.	U
VOA	2-Butanone (MEK)	1300.	U	1300.	U	11.	U	11.	U
VOA	2-Hexanone	1300.	U	1300.	U	11.	U	11.	U
VOA	4-Methyl-2-Pentanone (MIBK)	1300.	U	1300.	U	11.	U	11.	U
VOA	Acetone	1300.	U	1300.	U	44.	U	60.	U
VOA	Benzene	6500.		6700.		60.		57.	
VOA	Bromodichloromethane	1300.	U	1300.	U	11.	U	11.	U
VOA	Bromoform	1300.	U	1300.	U	11.	U	11.	U
VOA	Bromomethane	1300.	U	1300.	U	11.	U	11.	U
VOA	Carbon disulfide	1300.	U	1300.	U	11.	U	11.	U
VOA	Carbon tetrachloride	1300.	U	1300.	U	11.	U	11.	U
VOA	Chlorobenzene	6600.		6500.		60.		55.	
VOA	Chloroethane	1300.	U	1300.	U	11.	U	11.	U
VOA	Chloroform	1300.	U	1300.	U	11.	U	11.	U
VOA	Chloromethane	1300.	U	1300.	U	11.	U	11.	U
VOA	Dibromochloromethane	1300.	U	1300.	U	11.	U	11.	U
VOA	Ethylbenzene	1300.	U	1300.	U	11.	U	11.	U
VOA	Methylene chloride	780.	U	650.	U	11.	U	11.	U
VOA	Styrene	1300.	U	1300.	U	11.	U	11.	U
VOA	Tetrachloroethene	1300.	U	1300.	U	11.	U	11.	U
VOA	Toluene	6500.		6400.		60.		57.	
VOA	Trichloroethene	6000.		6400.		57.		56.	
VOA	Vinyl chloride	1300.	U	1300.	U	11.	U	11.	U
VOA	m+p-Xylenes	1300.	U	1300.	U	11.	U	11.	U
VOA	cis-1,3-Dichloropropene	1300.	U	1300.	U	11.	U	11.	U
VOA	trans-1,3-Dichloropropene	1300.	U	1300.	U	11.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-E-GE02-00		034-E-SE01-00				
	ORIGINAL ID ——>	34GE02		34SE01				
	LAB SAMPLE ID ——>	39274-013		39234-050				
	ID FROM REPORT ——>	34GE02		34SE01				
	SAMPLE DATE ——>	02/10/94		02/07/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>							
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	MCT51	NV		NV			
METAL	Aluminum	17.9	U	17.9	U			
METAL	Antimony	15.6	U	15.6	U			
METAL	Arsenic	2.9	U	2.9	U			
METAL	Barium	2.4	U	2.4	U			
METAL	Beryllium	0.4	U	0.4	U			
METAL	Cadmium	2.1	U	2.1	U			
METAL	Calcium	22.2		19.	U			
METAL	Chromium	2.3	U	2.3	U			
METAL	Cobalt	3.2	U	3.2	U			
METAL	Copper	2.6	U	2.6	U			
METAL	Cyanide	1.	U	1.	U			
METAL	Iron	15.4		12.5	J			
METAL	Lead	0.8		1.2	J			
METAL	Magnesium	22.	U	22.	U			
METAL	Manganese	1.	U	1.	U			
METAL	Mercury	0.1	U	0.1	U			
METAL	Nickel	10.4	U	10.4	U			
METAL	Potassium	649.	U	649.	U			
METAL	Selenium	1.7	U	1.7	U			
METAL	Silver	3.6	U	3.6	U			
METAL	Sodium	22.4	U	70.2	J			
METAL	Thallium	2.8	U	2.8	U			
METAL	Vanadium	3.3	U	3.3	U			
METAL	Zinc	1.7	U	1.9	J			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-E-GE02-00		034-E-SE01-00					
	ORIGINAL ID ——>	34GE02		34SE01					
	LAB SAMPLE ID ——>	39274-5		39234-46					
	ID FROM REPORT ——>	34GE02		34SE01					
	SAMPLE DATE ——>	02/10/94		02/07/94					
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/17/94		02/11/94					
	MATRIX ——>	Water		Water					
	UNITS ——>	UG/L		UG/L					
Method	Parameter	CT511	NV	CT507	NV				
PEST	4,4'-DDD	0.12	UJ	0.11	U				
PEST	4,4'-DDE	0.12	UJ	0.11	U				
PEST	4,4'-DDT	0.12	UJ	0.11	U				
PEST	Aldrin	0.06	UJ	0.054	U				
PEST	Aroclor-1016	1.2	UJ	1.1	U				
PEST	Aroclor-1221	2.4	UJ	2.2	U				
PEST	Aroclor-1232	1.2	UJ	1.1	U				
PEST	Aroclor-1242	1.2	UJ	1.1	U				
PEST	Aroclor-1248	1.2	UJ	1.1	U				
PEST	Aroclor-1254	1.2	UJ	1.1	U				
PEST	Aroclor-1260	1.2	UJ	1.1	U				
PEST	Dieldrin	0.12	UJ	0.11	U				
PEST	Endosulfan I	0.06	UJ	0.054	U				
PEST	Endosulfan II	0.12	UJ	0.11	U				
PEST	Endosulfan sulfate	0.12	UJ	0.11	U				
PEST	Endrin	0.12	UJ	0.11	U				
PEST	Endrin aldehyde	0.12	UJ	0.11	U				
PEST	Endrin ketone	0.12	UJ	0.11	U				
PEST	Heptachlor	0.06	UJ	0.054	U				
PEST	Heptachlor epoxide	0.06	UJ	0.054	U				
PEST	Methoxychlor	0.6	UJ	0.54	U				
PEST	Toxaphene	6.	UJ	5.4	U				
PEST	alpha-BHC	0.06	UJ	0.054	U				
PEST	alpha-Chlordane	0.06	UJ	0.054	U				
PEST	beta-BHC	0.06	UJ	0.054	U				
PEST	delta-BHC	0.06	UJ	0.054	U				
PEST	gamma-BHC (Lindane)	0.06	UJ	0.054	U				
PEST	gamma-Chlordane	0.06	UJ	0.054	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-E-GE02-00		034-E-SE01-00					
	ORIGINAL ID ——>	34GE02		34SE01					
	LAB SAMPLE ID ——>	39274-5		39234-46					
	ID FROM REPORT ——>	34GE02		34SE01					
	SAMPLE DATE ——>	02/10/94		02/07/94					
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	02/14/94		02/10/94					
	MATRIX ——>	Water		Water					
	UNITS ——>	UG/L		UG/L					
Method	Parameter	CT511	NV	CT507	NV				
SVOA	1,2,4-Trichlorobenzene	12.	U	11.	U				
SVOA	1,2-Dichlorobenzene	12.	U	11.	U				
SVOA	1,3-Dichlorobenzene	12.	U	11.	U				
SVOA	1,4-Dichlorobenzene	12.	U	11.	U				
SVOA	2,4,5-Trichlorophenol	31.	U	27.	U				
SVOA	2,4,6-Trichlorophenol	12.	U	11.	U				
SVOA	2,4-Dichlorophenol	12.	U	11.	U				
SVOA	2,4-Dimethylphenol	12.	U	11.	U				
SVOA	2,4-Dinitrophenol	31.	U	27.	U				
SVOA	2,4-Dinitrotoluene	12.	U	11.	U				
SVOA	2,6-Dinitrotoluene	12.	U	11.	U				
SVOA	2-Chloronaphthalene	12.	U	11.	U				
SVOA	2-Chlorophenol	12.	U	11.	U				
SVOA	2-Methylnaphthalene	12.	U	11.	U				
SVOA	2-Methylphenol (o-Cresol)	12.	U	11.	U				
SVOA	2-Nitroaniline	31.	U	27.	U				
SVOA	2-Nitrophenol	12.	U	11.	U				
SVOA	3,3'-Dichlorobenzidine	12.	U	11.	U				
SVOA	3-Nitroaniline	31.	U	27.	U				
SVOA	4,6-Dinitro-2-methylphenol	31.	U	27.	U				
SVOA	4-Bromophenyl-phenylether	12.	U	11.	U				
SVOA	4-Chloro-3-methylphenol	12.	U	11.	U				
SVOA	4-Chloroaniline	12.	U	11.	U				
SVOA	4-Chlorophenyl-phenylether	12.	U	11.	U				
SVOA	4-Methylphenol (p-Cresol)	12.	U	11.	U				
SVOA	4-Nitroaniline	31.	U	27.	U				
SVOA	4-Nitrophenol	31.	U	27.	U				
SVOA	Acenaphthene	12.	UJ	11.	U				
SVOA	Acenaphthylene	12.	U	11.	U				
SVOA	Anthracene	12.	U	11.	U				
SVOA	Benzo(a)anthracene	12.	U	11.	U				
SVOA	Benzo(a)pyrene	12.	U	11.	U				
SVOA	Benzo(b)fluoranthene	12.	U	11.	U				
SVOA	Benzo(g,h,i)perylene	12.	U	11.	U				
SVOA	Benzo(k)fluoranthene	12.	U	11.	U				
SVOA	Butylbenzylphthalate	12.	U	11.	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-E-GE02-00		034-E-SE01-00			
	ORIGINAL ID ——>	34GE02		34SE01			
	LAB SAMPLE ID ——>	39274-5		39234-46			
	ID FROM REPORT ——>	34GE02		34SE01			
	SAMPLE DATE ——>	02/10/94		02/07/94			
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	02/14/94		02/10/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT511	NV	CT507	NV		
SVOA	Carbazole	12.	U	11.	U		
SVOA	Chrysene	12.	U	11.	U		
SVOA	Di-n-butylphthalate	12.	U	11.	U		
SVOA	Di-n-octylphthalate	12.	U	11.	U		
SVOA	Dibenzo(a,h)anthracene	12.	U	11.	U		
SVOA	Dibenzofuran	12.	U	11.	U		
SVOA	Diethylphthalate	12.	U	11.	U		
SVOA	Dimethylphthalate	12.	U	11.	U		
SVOA	Fluoranthene	12.	U	11.	U		
SVOA	Fluorene	12.	U	11.	U		
SVOA	Hexachlorobenzene	12.	U	11.	U		
SVOA	Hexachlorobutadiene	12.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	12.	U	11.	U		
SVOA	Hexachloroethane	12.	U	11.	U		
SVOA	Indeno(1,2,3-cd)pyrene	12.	U	11.	U		
SVOA	Isophorone	12.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	12.	U	11.	U		
SVOA	N-Nitrosodiphenylamine	12.	U	11.	U		
SVOA	Naphthalene	12.	U	11.	U		
SVOA	Nitrobenzene	12.	U	11.	U		
SVOA	Pentachlorophenol	31.	U	27.	U		
SVOA	Phenanthrene	12.	U	11.	U		
SVOA	Phenol	12.	U	11.	U		
SVOA	Pyrene	12.	U	11.	U		
SVOA	bis(2-Chloroethoxy)methane	12.	U	11.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	12.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	12.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	12.	U	11.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-E-GE02-00		034-E-SE01-00				
	ORIGINAL ID ——>	34GE02		34SE01				
	LAB SAMPLE ID ——>	39274-29		39234-40				
	ID FROM REPORT ——>	34GE02		34SE01				
	SAMPLE DATE ——>	02/10/94		02/07/94				
	DATE EXTRACTED ——>							
	DATE ANALYZED ——>	02/14/94		02/10/94				
	MATRIX ——>	Water		Water				
	UNITS ——>	UG/L		UG/L				
Method	Parameter	CT511	NV	CT507	NV			
VOA	1,1,1-Trichloroethane	10.	U	10.	U			
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U			
VOA	1,1,2-Trichloroethane	10.	U	10.	U			
VOA	1,1-Dichloroethane	10.	U	10.	U			
VOA	1,1-Dichloroethene	10.	U	10.	U			
VOA	1,2-Dichloroethane	10.	U	10.	U			
VOA	1,2-Dichloroethene (total)	10.	U	10.	U			
VOA	1,2-Dichloropropane	10.	U	10.	U			
VOA	2-Butanone (MEK)	10.	U	10.	U			
VOA	2-Hexanone	10.	U	10.	U			
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U			
VOA	Acetone	10.	U	10.	U			
VOA	Benzene	10.	U	10.	U			
VOA	Bromodichloromethane	10.	U	10.	U			
VOA	Bromoform	10.	U	10.	U			
VOA	Bromomethane	10.	U	10.	U			
VOA	Carbon disulfide	10.	U	10.	U			
VOA	Carbon tetrachloride	10.	U	10.	U			
VOA	Chlorobenzene	10.	U	10.	U			
VOA	Chloroethane	10.	U	10.	U			
VOA	Chloroform	10.	U	10.	U			
VOA	Chloromethane	10.	U	10.	U			
VOA	Dibromochloromethane	10.	U	10.	U			
VOA	Ethylbenzene	10.	U	10.	U			
VOA	Methylene chloride	10.	U	10.	U			
VOA	Styrene	10.	U	10.	U			
VOA	Tetrachloroethene	10.	U	10.	U			
VOA	Toluene	10.	U	10.	U			
VOA	Trichloroethene	10.	U	10.	U			
VOA	Vinyl chloride	10.	U	10.	U			
VOA	m+p-Xylenes	10.	U	10.	U			
VOA	cis-1,3-Dichloropropene	10.	U	10.	U			
VOA	trans-1,3-Dichloropropene	10.	U	10.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 - PHASE I DATA

	SAMPLE ID ——>	034-T-0001-00		034-T-ST01-00		034-T-ST02-00					
	ORIGINAL ID ——>	34GT01		34ST01		34ST02					
	LAB SAMPLE ID ——>	39274-33		39234-44		39234-45					
	ID FROM REPORT ——>	34GT01		34ST01		34ST02					
	SAMPLE DATE ——>	02/10/94		02/07/94		02/07/94					
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	02/14/94		02/10/94		02/10/94					
	MATRIX ——>	Water		Water		Water					
	UNITS ——>	UG/L		UG/L		UG/L					
Method	Parameter	CT511	NV	CT507	NV	CT507	NV				
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U				
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U				
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U				
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U				
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U				
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U				
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U				
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U				
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U				
VOA	2-Hexanone	10.	U	10.	U	10.	U				
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U				
VOA	Acetone	10.	U	10.	U	10.	U				
VOA	Benzene	10.	U	10.	U	10.	U				
VOA	Bromodichloromethane	10.	U	10.	U	10.	U				
VOA	Bromoform	10.	U	10.	U	10.	U				
VOA	Bromomethane	10.	U	10.	U	10.	U				
VOA	Carbon disulfide	10.	U	10.	U	10.	U				
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U				
VOA	Chlorobenzene	10.	U	10.	U	10.	U				
VOA	Chloroethane	10.	U	10.	U	10.	U				
VOA	Chloroform	10.	U	10.	U	10.	U				
VOA	Chloromethane	10.	U	10.	U	10.	U				
VOA	Dibromochloromethane	10.	U	10.	U	10.	U				
VOA	Ethylbenzene	10.	U	10.	U	10.	U				
VOA	Methylene chloride	10.	U	7.	J	6.	J				
VOA	Styrene	10.	U	10.	U	10.	U				
VOA	Tetrachloroethene	10.	U	10.	U	10.	U				
VOA	Toluene	10.	U	10.	U	10.	U				
VOA	Trichloroethene	10.	U	10.	U	10.	U				
VOA	Vinyl chloride	10.	U	10.	U	10.	U				
VOA	m+p-Xylenes	10.	U	10.	U	10.	U				
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U				
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-K-0005-03 MS		034-X-0005-03 MSD					
	ORIGINAL ID ——>	34S0503MS		34S0503MSD					
	LAB SAMPLE ID ——>	40364-21MS		40364-21MSD					
	ID FROM REPORT ——>	E52415MS		E52415MSD					
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>	05/26/94		05/26/94					
	DATE ANALYZED ——>	05/28/94		05/28/94					
	MATRIX ——>	Soil		Soil					
	UNITS ——>	UG/KG		UG/KG					
Method	Parameter	CT524	VAL	CT524	VAL				
PEST	alpha-BHC	1.9	U	1.9	U				
PEST	beta-BHC	1.9	U	1.9	U				
PEST	delta-BHC	1.9	U	1.9	U				
PEST	gamma-BHC (Lindane)	12.		13.					
PEST	Heptachlor	12.		13.					
PEST	Aldrin	12.		13.					
PEST	Heptachlor epoxide	1.9	U	1.9	U				
PEST	Endosulfan I	1.9	U	1.9	U				
PEST	Dieldrin	30.		34.					
PEST	4,4'-DDE	3.7	U	3.7	U				
PEST	Endrin	27.		28.					
PEST	Endosulfan II	3.7	U	3.7	U				
PEST	4,4'-DDD	3.7	U	3.7	U				
PEST	Endosulfan sulfate	3.7	U	3.7	U				
PEST	4,4'-DDT	27.		27.					
PEST	Methoxychlor	19.	U	19.	U				
PEST	Endrin ketone	3.7	U	3.7	U				
PEST	Endrin aldehyde	3.7	U	3.7	U				
PEST	alpha-Chlordane	1.9	U	1.9	U				
PEST	gamma-Chlordane	1.9	U	1.9	U				
PEST	Toxaphene	190.	U	190.	U				
PEST	Aroclor-1016	37.	U	37.	U				
PEST	Aroclor-1221	76.	U	76.	U				
PEST	Aroclor-1232	37.	U	37.	U				
PEST	Aroclor-1242	37.	U	37.	U				
PEST	Aroclor-1248	37.	U	37.	U				
PEST	Aroclor-1254	37.	U	37.	U				
PEST	Aroclor-1260	37.	U	37.	U				

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-00 MSD		034-K-0005-03 MS		034-X-0005-03 MSD			
	ORIGINAL ID ——>	34GS01MS		34GS01MSD		34S0503MS		34S0503MSD			
	LAB SAMPLE ID ——>	40417-5MS		40417-5MSD		40364-21MS		40364-21MSD			
	ID FROM REPORT ——>	E52505MS		E52505MSD		E52415MS		E52415MSD			
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>	05/26/94		05/26/94		05/25/94		05/25/94			
	DATE ANALYZED ——>	05/27/94		05/27/94		06/02/94		06/02/94			
	MATRIX ——>	Water		Water		Soil		Soil			
	UNITS ——>	UG/L		UG/L		UG/KG		UG/KG			
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL		
SVOA	Phenol	53.		52.		1600.		1400.			
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U	430.	U	430.	U		
SVOA	2-Chlorophenol	54.		55.		1500.		1400.			
SVOA	1,3-Dichlorobenzene	5.	U	5.	U	430.	U	430.	U		
SVOA	1,4-Dichlorobenzene	29.		31.		800.		770.			
SVOA	1,2-Dichlorobenzene	5.	U	5.	U	430.	U	430.	U		
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	430.	U	430.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	430.	U	430.	U		
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	430.	U	430.	U		
SVOA	N-Nitroso-di-n-propylamine	40.		42.		960.		860.			
SVOA	Hexachloroethane	5.	U	5.	U	430.	U	430.	U		
SVOA	Nitrobenzene	5.	U	5.	U	430.	U	430.	U		
SVOA	Isophorone	5.	U	5.	U	430.	U	430.	U		
SVOA	2-Nitrophenol	5.	U	5.	U	430.	U	430.	U		
SVOA	2,4-Dimethylphenol	5.	U	5.	U	430.	U	430.	U		
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	430.	U	430.	U		
SVOA	2,4-Dichlorophenol	5.	U	5.	U	430.	U	430.	U		
SVOA	1,2,4-Trichlorobenzene	31.		34.		970.		870.			
SVOA	Naphthalene	5.	U	5.	U	430.	U	430.	U		
SVOA	4-Chloroaniline	5.	U	5.	U	430.	U	430.	U		
SVOA	Hexachlorobutadiene	5.	U	5.	U	430.	U	430.	U		
SVOA	4-Chloro-3-methylphenol	62.		62.		1800.		1800.			
SVOA	2-Methylnaphthalene	5.	U	5.	U	430.	U	430.	U		
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	430.	U	430.	U		
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U	430.	U	430.	U		
SVOA	2,4,5-Trichlorophenol	13.	U	13.	U	1000.	U	1000.	U		
SVOA	2-Chloronaphthalene	5.	U	5.	U	430.	U	430.	U		
SVOA	2-Nitroaniline	13.	U	13.	U	1000.	U	1000.	U		
SVOA	Dimethylphthalate	5.	U	5.	U	430.	U	430.	U		
SVOA	Acenaphthylene	5.	U	5.	U	430.	U	430.	U		
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	430.	U	430.	U		
SVOA	3-Nitroaniline	13.	U	13.	U	1000.	U	1000.	U		
SVOA	Acenaphthene	38.		40.		1100.		1100.			
SVOA	2,4-Dinitrophenol	13.	U	13.	U	1000.	U	1000.	U		
SVOA	4-Nitrophenol	64.		69.		1900.		1800.			
SVOA	Dibenzofuran	5.	U	5.	U	430.	U	430.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-00 MSD		034-K-0005-03 MS		034-X-0005-03 MSD	
	ORIGINAL ID ——>	34GS01MS		34GS01MSD		34S0503MS		34S0503MSD	
	LAB SAMPLE ID ——>	40417-5MS		40417-5MSD		40364-21MS		40364-21MSD	
	ID FROM REPORT ——>	E52505MS		E52505MSD		E52415MS		E52415MSD	
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>	05/26/94		05/26/94		05/25/94		05/25/94	
	DATE ANALYZED ——>	05/27/94		05/27/94		06/02/94		06/02/94	
	MATRIX ——>	Water		Water		Soil		Soil	
	UNITS ——>	UG/L		UG/L		UG/KG		UG/KG	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
SVOA	2,4-Dinitrotoluene	43.		44.		1100.		1100.	
SVOA	Diethylphthalate	5.	U	5.	U	430.	U	430.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	430.	U	430.	U
SVOA	Fluorene	5.	U	5.	U	430.	U	430.	U
SVOA	4-Nitroaniline	13.	U	13.	U	1000.	U	1000.	U
SVOA	4,6-Dinitro-2-methylphenol	13.	U	13.	U	1000.	U	1000.	U
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U	430.	U	430.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	430.	U	430.	U
SVOA	Hexachlorobenzene	5.	U	5.	U	430.	U	430.	U
SVOA	Pentachlorophenol	62.		65.		1800.		1700.	
SVOA	Phenanthrene	5.	U	5.	U	430.	U	430.	U
SVOA	Anthracene	5.	U	5.	U	430.	U	430.	U
SVOA	Carbazole	5.	U	5.	U	430.	U	430.	U
SVOA	Di-n-butylphthalate	5.	U	5.	U	430.	U	430.	U
SVOA	Fluoranthene	5.	U	5.	U	430.	U	430.	U
SVOA	Pyrene	41.		41.		1300.		1200.	
SVOA	Butylbenzylphthalate	5.	U	5.	U	430.	U	430.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	430.	U	430.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	430.	U	430.	U
SVOA	Chrysene	5.	U	5.	U	430.	U	430.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	430.	U	430.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	430.	U	430.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	430.	U	430.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	430.	U	430.	U
SVOA	Benzo(a)pyrene	5.	U	5.	U	430.	U	430.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	430.	U	430.	U
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	430.	U	430.	U
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	430.	U	430.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-K-0001-00 MS		034-X-0001-00 MSD		034-K-0005-03 MS		034-X-0005-03 MSD			
	ORIGINAL ID ——>	34GS01MS		34GS01MSD		34S0503MS		34S0503MSD			
	LAB SAMPLE ID ——>	40417-10MS		40417-10MSD		40364-15MS		40364-15MSD			
	ID FROM REPORT ——>	E52505MS		E52505MSD		E52415MS		E52415MSD			
	SAMPLE DATE ——>										
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	06/02/94		06/02/94		05/27/94		05/27/94			
	MATRIX ——>	Water		Water		Soil		Soil			
	UNITS ——>	UG/L		UG/L		UG/KG		UG/KG			
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL		
VOA	Chloromethane	2.	U	2.	U	11.	U	11.	U		
VOA	Bromomethane	2.	U	2.	U	11.	U	11.	U		
VOA	Vinyl chloride	2.	U	2.	U	11.	U	11.	U		
VOA	Chloroethane	2.	U	2.	U	11.	U	11.	U		
VOA	Methylene chloride	3.	U	2.	U	6.	U	5.	U		
VOA	Acetone	11.	U	5.	U	20.	U	24.	U		
VOA	Carbon disulfide	1.	U	1.	U	11.	U	11.	U		
VOA	1,1-Dichloroethene	8.		11.		66.		46.			
VOA	1,1-Dichloroethane	1.	U	1.	U	11.	U	11.	U		
VOA	1,2-Dichloroethene (total)	1.	U	1.	U	11.	U	11.	U		
VOA	Chloroform	1.	U	1.	U	11.	U	11.	U		
VOA	1,2-Dichloroethane	1.	U	1.	U	11.	U	11.	U		
VOA	2-Butanone (MEK)	5.	U	5.	U	11.	U	11.	U		
VOA	1,1,1-Trichloroethane	1.	U	1.	U	11.	U	11.	U		
VOA	Carbon tetrachloride	1.	U	1.	U	11.	U	11.	U		
VOA	Bromodichloromethane	1.	U	1.	U	11.	U	11.	U		
VOA	1,2-Dichloropropane	1.	U	1.	U	11.	U	11.	U		
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	11.	U	11.	U		
VOA	Trichloroethene	10.		11.		54.		55.			
VOA	Dibromochloromethane	1.	U	1.	U	11.	U	11.	U		
VOA	1,1,2-Trichloroethane	1.	U	1.	U	11.	U	11.	U		
VOA	Benzene	10.		10.		60.		60.			
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	11.	U	11.	U		
VOA	Bromoform	1.	U	1.	U	11.	U	11.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	11.	U	11.	U		
VOA	2-Hexanone	5.	U	5.	U	11.	U	11.	U		
VOA	Tetrachloroethene	1.	U	1.	U	11.	U	11.	U		
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	11.	U	11.	U		
VOA	Toluene	9.		10.		63.		63.			
VOA	Chlorobenzene	9.		10.		64.		66.			
VOA	Ethylbenzene	1.	U	1.	U	11.	U	11.	U		
VOA	Styrene	1.	U	1.	U	11.	U	11.	U		
VOA	m+p-Xylenes	1.	U	1.	U	11.	U	11.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-F-FB22-00		034-F-FB23-00		034-E-SE21-00							
	ORIGINAL ID ——>	70FB22		70FB23		34SE21							
	LAB SAMPLE ID ——>	40364-004		40378-014		40364-001							
	ID FROM REPORT ——>	E52402		E52506		E52401							
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>												
	MATRIX ——>	Water		Water		Water							
	UNITS ——>	UG/L		UG/L		UG/L							
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL						
METAL	Cyanide	1.2	U	1.2	U	1.2	U						
METAL	Aluminum	17.2	U	17.2	U	17.2	U						
METAL	Antimony	8.8	U	8.8	U	8.8	U						
METAL	Arsenic	2.6	U	2.6	U	2.6	U						
METAL	Barium	1.6	U	1.6	U	2.6	J						
METAL	Beryllium	0.2	U	0.2	U	0.2	U						
METAL	Cadmium	1.3	U	1.3	U	1.3	U						
METAL	Calcium	36.1	U	28.7	U	87.1	J						
METAL	Chromium	2.9	U	2.9	U	2.9	U						
METAL	Cobalt	2.3	U	2.3	U	2.3	U						
METAL	Copper	2.6	U	1.9	U	5.4	J						
METAL	Iron	199.		310.		87.6	J						
METAL	Lead	2.8		1.7		1.7	J						
METAL	Magnesium	20.4	U	20.4	U	20.4	U						
METAL	Manganese	1.1	U	1.5	U	0.69	J						
METAL	Mercury	0.1	U	0.1	U	0.1	U						
METAL	Nickel	6.2	U	6.2	U	6.2	U						
METAL	Potassium	595.	U	595.	U	595.	U						
METAL	Selenium	2.6	U	2.6	U	2.6	U						
METAL	Silver	2.5	U	2.5	U	2.5	U						
METAL	Sodium	41.4	U	18.5	U	36.3	J						
METAL	Thallium	2.1	U	2.1	U	4.5	J						
METAL	Vanadium	2.8	U	2.8	U	2.8	U						
METAL	Zinc	8.4	U	11.4	U	7.6	J						

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-F-FB22-00		034-E-SE21-00			
	ORIGINAL ID ——>	70FB22		34SE21			
	LAB SAMPLE ID ——>	40364-6		40364-3			
	ID FROM REPORT ——>	E52402		E52401			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	05/27/94		05/27/94			
	DATE ANALYZED ——>	05/31/94		05/31/94			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	CT524	VAL	CT524	VAL		
PEST	alpha-BHC	0.052	U	0.057	U		
PEST	beta-BHC	0.052	U	0.057	U		
PEST	delta-BHC	0.052	U	0.057	U		
PEST	gamma-BHC (Lindane)	0.052	U	0.057	U		
PEST	Heptachlor	0.052	U	0.057	U		
PEST	Aldrin	0.052	U	0.057	U		
PEST	Heptachlor epoxide	0.052	U	0.057	U		
PEST	Endosulfan I	0.052	U	0.057	U		
PEST	Dieldrin	0.1	U	0.11	U		
PEST	4,4'-DDE	0.1	U	0.11	U		
PEST	Endrin	0.1	U	0.11	U		
PEST	Endosulfan II	0.1	U	0.11	U		
PEST	4,4'-DDD	0.1	U	0.11	U		
PEST	Endosulfan sulfate	0.1	U	0.11	U		
PEST	4,4'-DDT	0.1	U	0.11	U		
PEST	Methoxychlor	0.52	U	0.57	U		
PEST	Endrin ketone	0.1	U	0.11	U		
PEST	Endrin aldehyde	0.1	U	0.11	U		
PEST	alpha-Chlordane	0.052	U	0.057	U		
PEST	gamma-Chlordane	0.052	U	0.057	U		
PEST	Toxaphene	5.2	U	5.7	U		
PEST	Aroclor-1016	1.	U	1.1	U		
PEST	Aroclor-1221	2.1	U	2.3	U		
PEST	Aroclor-1232	1.	U	1.1	U		
PEST	Aroclor-1242	1.	U	1.1	U		
PEST	Aroclor-1248	1.	U	1.1	U		
PEST	Aroclor-1254	1.	U	1.1	U		
PEST	Aroclor-1260	1.	U	1.1	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		034-F-FB22-00		034-F-FB23-00		034-F-FB24-00		034-E-SE21-00			
ORIGINAL ID ——>		70FB22		70FB23		70FB24		34SE21			
LAB SAMPLE ID ——>		40364-6		40378-6		40378-4		40364-3			
ID FROM REPORT ——>		E52402		E52506		E52504		E52401			
SAMPLE DATE ——>											
DATE EXTRACTED ——>		05/27/94		05/26/94		05/26/94		05/27/94			
DATE ANALYZED ——>		06/02/94		05/27/94		05/27/94		06/02/94			
MATRIX ——>		Water		Water		Water		Water			
UNITS ——>		UG/L		UG/L		UG/L		UG/L			
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL		
SVOA	Phenol	11.	U	11.	U	12.	U	11.	U		
SVOA	bis(2-Chloroethyl)ether	11.	U	11.	U	12.	U	11.	U		
SVOA	2-Chlorophenol	11.	U	11.	U	12.	U	11.	U		
SVOA	1,3-Dichlorobenzene	11.	U	11.	U	12.	U	11.	U		
SVOA	1,4-Dichlorobenzene	11.	U	11.	U	12.	U	11.	U		
SVOA	1,2-Dichlorobenzene	11.	U	11.	U	12.	U	11.	U		
SVOA	2-Methylphenol (o-Cresol)	11.	U	11.	U	12.	U	11.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	11.	U	11.	U	12.	U	11.	U		
SVOA	4-Methylphenol (p-Cresol)	11.	U	11.	U	12.	U	11.	U		
SVOA	N-Nitroso-di-n-propylamine	11.	U	11.	U	12.	U	11.	U		
SVOA	Hexachloroethane	11.	U	11.	U	12.	U	11.	U		
SVOA	Nitrobenzene	11.	U	11.	U	12.	U	11.	U		
SVOA	Isophorone	11.	U	11.	U	12.	U	11.	U		
SVOA	2-Nitrophenol	11.	U	11.	U	12.	U	11.	U		
SVOA	2,4-Dimethylphenol	11.	U	11.	U	12.	U	11.	U		
SVOA	bis(2-Chloroethoxy)methane	11.	U	11.	U	12.	U	11.	U		
SVOA	2,4-Dichlorophenol	11.	U	11.	U	12.	U	11.	U		
SVOA	1,2,4-Trichlorobenzene	11.	U	11.	U	12.	U	11.	U		
SVOA	Naphthalene	11.	U	11.	U	12.	U	11.	U		
SVOA	4-Chloroaniline	11.	U	11.	U	12.	U	11.	U		
SVOA	Hexachlorobutadiene	11.	U	11.	U	12.	U	11.	U		
SVOA	4-Chloro-3-methylphenol	11.	U	11.	U	12.	U	11.	U		
SVOA	2-Methylnaphthalene	11.	U	11.	U	12.	U	11.	U		
SVOA	Hexachlorocyclopentadiene	11.	U	11.	U	12.	U	11.	U		
SVOA	2,4,6-Trichlorophenol	11.	U	11.	U	12.	U	11.	U		
SVOA	2,4,5-Trichlorophenol	27.	U	27.	U	29.	U	28.	U		
SVOA	2-Chloronaphthalene	11.	U	11.	U	12.	U	11.	U		
SVOA	2-Nitroaniline	27.	U	27.	U	29.	U	28.	U		
SVOA	Dimethylphthalate	11.	U	11.	U	12.	U	11.	U		
SVOA	Acenaphthylene	11.	U	11.	U	12.	U	11.	U		
SVOA	2,6-Dinitrotoluene	11.	U	11.	U	12.	U	11.	U		
SVOA	3-Nitroaniline	27.	U	27.	U	29.	U	28.	U		
SVOA	Acenaphthene	11.	U	11.	U	12.	U	11.	U		
SVOA	2,4-Dinitrophenol	27.	U	27.	U	29.	U	28.	U		
SVOA	4-Nitrophenol	27.	U	27.	U	29.	U	28.	U		
SVOA	Dibenzofuran	11.	U	11.	U	12.	U	11.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-F-FB22-00		034-F-FB23-00		034-F-FB24-00		034-E-SE21-00	
	ORIGINAL ID ——>	70FB22		70FB23		70FB24		34SE21	
	LAB SAMPLE ID ——>	40364-6		40378-6		40378-4		40364-3	
	ID FROM REPORT ——>	E52402		E52506		E52504		E52401	
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>	05/27/94		05/26/94		05/26/94		05/27/94	
	DATE ANALYZED ——>	06/02/94		05/27/94		05/27/94		06/02/94	
	MATRIX ——>	Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
SVOA	2,4-Dinitrotoluene	11.	U	11.	U	12.	U	11.	U
SVOA	Diethylphthalate	11.	U	11.	U	12.	U	11.	U
SVOA	4-Chlorophenyl-phenylether	11.	U	11.	U	12.	U	11.	U
SVOA	Fluorene	11.	U	11.	U	12.	U	11.	U
SVOA	4-Nitroaniline	27.	U	27.	U	29.	U	28.	U
SVOA	4,6-Dinitro-2-methylphenol	27.	U	27.	U	29.	U	28.	U
SVOA	N-Nitrosodiphenylamine	11.	U	11.	U	12.	U	11.	U
SVOA	4-Bromophenyl-phenylether	11.	U	11.	U	12.	U	11.	U
SVOA	Hexachlorobenzene	11.	U	11.	U	12.	U	11.	U
SVOA	Pentachlorophenol	27.	U	27.	U	29.	U	28.	U
SVOA	Phenanthrene	11.	U	11.	U	12.	U	11.	U
SVOA	Anthracene	11.	U	11.	U	12.	U	11.	U
SVOA	Carbazole	11.	U	11.	U	12.	U	11.	U
SVOA	Di-n-butylphthalate	11.	U	11.	U	12.	U	11.	U
SVOA	Fluoranthene	11.	U	11.	U	12.	U	11.	U
SVOA	Pyrene	11.	U	11.	U	12.	U	11.	U
SVOA	Butylbenzylphthalate	11.	U	11.	U	12.	U	11.	U
SVOA	3,3'-Dichlorobenzidine	11.	U	11.	U	12.	U	11.	U
SVOA	Benzo(a)anthracene	11.	U	11.	U	12.	U	11.	U
SVOA	Chrysene	11.	U	11.	U	12.	U	11.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	11.	U	11.	U	12.	U	11.	U
SVOA	Di-n-octylphthalate	11.	U	11.	U	12.	U	11.	U
SVOA	Benzo(b)fluoranthene	11.	U	11.	U	12.	U	11.	U
SVOA	Benzo(k)fluoranthene	11.	U	11.	U	12.	U	11.	U
SVOA	Benzo(a)pyrene	11.	U	11.	U	12.	U	11.	U
SVOA	Indeno(1,2,3-cd)pyrene	11.	U	11.	U	12.	U	11.	U
SVOA	Dibenzo(a,h)anthracene	11.	U	11.	U	12.	U	11.	U
SVOA	Benzo(g,h,i)perylene	11.	U	11.	U	12.	U	11.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-F-FB22-00		034-F-FB23-00		034-F-FB24-00		034-E-SE21-00	
	ORIGINAL ID ——>	70FB22		70FB23		70FB24		34SE21	
	LAB SAMPLE ID ——>	40364-8		40378-7		40378-9		40364-7	
	ID FROM REPORT ——>	E52402		E52506		E52504		E52401	
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	06/03/94		06/03/94		06/03/94		06/03/94	
	MATRIX ——>	Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
VOA	Chloromethane	10.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	10.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	10.	U	10.	U	10.	U	10.	U
VOA	Acetone	10.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	10.	U
VOA	Chloroform	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	10.	U
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	10.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	10.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	10.	U
VOA	Benzene	10.	U	10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	10.	U
VOA	Bromoform	10.	U	10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U	10.	U
VOA	Toluene	10.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	10.	U
VOA	Styrene	10.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	034-T-GT21-00		034-T-GT22-00		034-T-ST21-00						
	ORIGINAL ID ——>	34GT21		34GT22		34ST21						
	LAB SAMPLE ID ——>	40364-9		40378-13		40364-29						
	ID FROM REPORT ——>	E52409		E52507		E52420						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>											
	DATE ANALYZED ——>	06/03/94		06/03/94		06/03/94						
	MATRIX ——>	Water		Water		Water						
	UNITS ——>	UG/L		UG/L		UG/L						
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL					
VOA	Chloromethane	10.	U	10.	U	10.	U					
VOA	Bromomethane	10.	U	10.	U	10.	U					
VOA	Vinyl chloride	10.	U	10.	U	10.	U					
VOA	Chloroethane	10.	U	10.	U	10.	U					
VOA	Methylene chloride	8.	J	10.	U	10.	U					
VOA	Acetone	10.	U	10.	U	10.	U					
VOA	Carbon disulfide	10.	U	10.	U	10.	U					
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U					
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U					
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U					
VOA	Chloroform	10.	U	10.	U	10.	U					
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U					
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U					
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U					
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U					
VOA	Bromodichloromethane	10.	U	10.	U	10.	U					
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U					
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U					
VOA	Trichloroethene	10.	U	10.	U	10.	U					
VOA	Dibromochloromethane	10.	U	10.	U	10.	U					
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U					
VOA	Benzene	10.	U	10.	U	10.	U					
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U					
VOA	Bromoform	10.	U	10.	U	10.	U					
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U					
VOA	2-Hexanone	10.	U	10.	U	10.	U					
VOA	Tetrachloroethene	10.	U	10.	U	10.	U					
VOA	1,1,2,2-Tetrachloroethane	10.	U	10.	U	10.	U					
VOA	Toluene	10.	U	10.	U	10.	U					
VOA	Chlorobenzene	10.	U	10.	U	10.	U					
VOA	Ethylbenzene	10.	U	10.	U	10.	U					
VOA	Styrene	10.	U	10.	U	10.	U					
VOA	m+p-Xylenes	10.	U	10.	U	10.	U					

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-PBLK-16		BLK-W-PBLK-17		BLK-W-PIBL-R1		BLK-W-PIBL-R2		BLK-W-PIBL-RG		BLK-W-PIBL-RH	
ORIGINAL ID ——>		PBLK16		PBLK17		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH	
LAB SAMPLE ID ——>		BP3932A		BP3931C		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH	
ID FROM REPORT ——>		PBLK16		PBLK17		PIBLKR1		PIBLKR2		PIBLKRG		PIBLKRH	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		05/26/94		05/27/94									
DATE ANALYZED ——>		05/28/94		05/31/94		05/19/94		05/21/94		05/28/94		05/28/94	
MATRIX ——>		Soil		Water		Water		Water		Water		Water	
UNITS ——>		UG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL	CT524	VAL
PEST	alpha-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	beta-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	delta-BHC	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	gamma-BHC (Lindane)	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Heptachlor	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Aldrin	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Heptachlor epoxide	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan I	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Dieldrin	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDE	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endosulfan II	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDD	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endosulfan sulfate	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	4,4'-DDT	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Methoxychlor	17.	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Endrin ketone	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin aldehyde	3.3	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	alpha-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	gamma-Chlordane	1.7	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Toxaphene	170.	U	5.	U	5.	U	5.	U	5.	U	5.	U
PEST	Aroclor-1016	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1221	67.	U	2.	U	2.	U	2.	U	2.	U	2.	U
PEST	Aroclor-1232	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1242	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1248	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1254	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1260	33.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

SAMPLE ID ——>		BLK-W-PIBL-RI		BLK-W-PIBL-RM		BLK-W-PIBL-RN						
ORIGINAL ID ——>		PIBLKRI		PIBLKRM		PIBLKRN						
LAB SAMPLE ID ——>		PIBLKRI		PIBLKRM		PIBLKRN						
ID FROM REPORT ——>		PIBLKRI		PIBLKRM		PIBLKRN						
SAMPLE DATE ——>												
DATE EXTRACTED ——>												
DATE ANALYZED ——>		05/29/94		05/31/94		05/31/94						
MATRIX ——>		Water		Water		Water						
UNITS ——>		UG/L		UG/L		UG/L						
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL					
PEST	alpha-BHC	0.05	U	0.05	U	0.05	U					
PEST	beta-BHC	0.05	U	0.05	U	0.05	U					
PEST	delta-BHC	0.05	U	0.05	U	0.05	U					
PEST	gamma-BHC (Lindane)	0.05	U	0.05	U	0.05	U					
PEST	Heptachlor	0.05	U	0.05	U	0.05	U					
PEST	Aldrin	0.05	U	0.05	U	0.05	U					
PEST	Heptachlor epoxide	0.05	U	0.05	U	0.005	J					
PEST	Endosulfan I	0.05	U	0.05	U	0.05	U					
PEST	Dieldrin	0.1	U	0.1	U	0.1	U					
PEST	4,4'-DDE	0.1	U	0.1	U	0.1	U					
PEST	Endrin	0.1	U	0.1	U	0.1	U					
PEST	Endosulfan II	0.1	U	0.1	U	0.1	U					
PEST	4,4'-DDD	0.1	U	0.1	U	0.1	U					
PEST	Endosulfan sulfate	0.1	U	0.1	U	0.1	U					
PEST	4,4'-DDT	0.1	U	0.1	U	0.1	U					
PEST	Methoxychlor	0.5	U	0.5	U	0.5	U					
PEST	Endrin ketone	0.1	U	0.1	U	0.1	U					
PEST	Endrin aldehyde	0.1	U	0.1	U	0.1	U					
PEST	alpha-Chlordane	0.05	U	0.05	U	0.05	U					
PEST	gamma-Chlordane	0.05	U	0.05	U	0.05	U					
PEST	Toxaphene	5.	U	5.	U	5.	U					
PEST	Aroclor-1016	1.	U	1.	U	1.	U					
PEST	Aroclor-1221	2.	U	2.	U	2.	U					
PEST	Aroclor-1232	1.	U	1.	U	1.	U					
PEST	Aroclor-1242	1.	U	1.	U	1.	U					
PEST	Aroclor-1248	1.	U	1.	U	1.	U					
PEST	Aroclor-1254	1.	U	1.	U	1.	U					
PEST	Aroclor-1260	1.	U	1.	U	1.	U					

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	BLK-W-SBLK-HW		BLK-W-SBLK-HX		BLK-W-SBLK-HZ				
	ORIGINAL ID ——>	SBLKHW		SBLKHX		SBLKHZ				
	LAB SAMPLE ID ——>	BA1981A		BA1979A		BA1981B				
	ID FROM REPORT ——>	SBLKHW		SBLKHX		SBLKHZ				
	SAMPLE DATE ——>									
	DATE EXTRACTED ——>	05/26/94		05/25/94		05/27/94				
	DATE ANALYZED ——>	05/27/94		05/27/94		06/02/94				
	MATRIX ——>	Water		Soil		Water				
	UNITS ——>	UG/L		UG/KG		UG/L				
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL			
SVOA	Phenol	5.	U	330.	U	10.	U			
SVOA	bis(2-Chloroethyl)ether	5.	U	330.	U	10.	U			
SVOA	2-Chlorophenol	5.	U	330.	U	10.	U			
SVOA	1,3-Dichlorobenzene	5.	U	330.	U	10.	U			
SVOA	1,4-Dichlorobenzene	5.	U	330.	U	10.	U			
SVOA	1,2-Dichlorobenzene	5.	U	330.	U	10.	U			
SVOA	2-Methylphenol (o-Cresol)	5.	U	330.	U	10.	U			
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	330.	U	10.	U			
SVOA	4-Methylphenol (p-Cresol)	5.	U	330.	U	10.	U			
SVOA	N-Nitroso-di-n-propylamine	5.	U	330.	U	10.	U			
SVOA	Hexachloroethane	5.	U	330.	U	10.	U			
SVOA	Nitrobenzene	5.	U	330.	U	10.	U			
SVOA	Isophorone	5.	U	330.	U	10.	U			
SVOA	2-Nitrophenol	5.	U	330.	U	10.	U			
SVOA	2,4-Dimethylphenol	5.	U	330.	U	10.	U			
SVOA	bis(2-Chloroethoxy)methane	5.	U	330.	U	10.	U			
SVOA	2,4-Dichlorophenol	5.	U	330.	U	10.	U			
SVOA	1,2,4-Trichlorobenzene	5.	U	330.	U	10.	U			
SVOA	Naphthalene	5.	U	330.	U	10.	U			
SVOA	4-Chloroaniline	5.	U	330.	U	10.	U			
SVOA	Hexachlorobutadiene	5.	U	330.	U	10.	U			
SVOA	4-Chloro-3-methylphenol	5.	U	330.	U	10.	U			
SVOA	2-Methylnaphthalene	5.	U	330.	U	10.	U			
SVOA	Hexachlorocyclopentadiene	5.	U	330.	U	10.	U			
SVOA	2,4,6-Trichlorophenol	5.	U	330.	U	10.	U			
SVOA	2,4,5-Trichlorophenol	12.	U	800.	U	25.	U			
SVOA	2-Chloronaphthalene	5.	U	330.	U	10.	U			
SVOA	2-Nitroaniline	12.	U	800.	U	25.	U			
SVOA	Dimethylphthalate	5.	U	330.	U	10.	U			
SVOA	Acenaphthylene	5.	U	330.	U	10.	U			
SVOA	2,6-Dinitrotoluene	5.	U	330.	U	10.	U			
SVOA	3-Nitroaniline	12.	U	800.	U	25.	U			
SVOA	Acenaphthene	5.	U	330.	U	10.	U			
SVOA	2,4-Dinitrophenol	12.	U	800.	U	25.	U			
SVOA	4-Nitrophenol	12.	U	800.	U	25.	U			
SVOA	Dibenzofuran	5.	U	330.	U	10.	U			

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	BLK-W-SBLK-HW		BLK-W-SBLK-HX		BLK-W-SBLK-HZ						
	ORIGINAL ID ——>	SBLKHW		SBLKHX		SBLKHZ						
	LAB SAMPLE ID ——>	BA1981A		BA1979A		BA1981B						
	ID FROM REPORT ——>	SBLKHW		SBLKHX		SBLKHZ						
	SAMPLE DATE ——>											
	DATE EXTRACTED ——>	05/26/94		05/25/94		05/27/94						
	DATE ANALYZED ——>	05/27/94		05/27/94		06/02/94						
	MATRIX ——>	Water		Soil		Water						
	UNITS ——>	UG/L		UG/KG		UG/L						
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL					
SVOA	2,4-Dinitrotoluene	5.	U	330.	U	10.	U					
SVOA	Diethylphthalate	5.	U	330.	U	10.	U					
SVOA	4-Chlorophenyl-phenylether	5.	U	330.	U	10.	U					
SVOA	Fluorene	5.	U	330.	U	10.	U					
SVOA	4-Nitroaniline	12.	U	800.	U	25.	U					
SVOA	4,6-Dinitro-2-methylphenol	12.	U	800.	U	25.	U					
SVOA	N-Nitrosodiphenylamine	5.	U	330.	U	10.	U					
SVOA	4-Bromophenyl-phenylether	5.	U	330.	U	10.	U					
SVOA	Hexachlorobenzene	5.	U	330.	U	10.	U					
SVOA	Pentachlorophenol	12.	U	800.	U	25.	U					
SVOA	Phenanthrene	5.	U	330.	U	10.	U					
SVOA	Anthracene	5.	U	330.	U	10.	U					
SVOA	Carbazole	5.	U	330.	U	10.	U					
SVOA	Di-n-butylphthalate	5.	U	330.	U	10.	U					
SVOA	Fluoranthene	5.	U	330.	U	10.	U					
SVOA	Pyrene	5.	U	330.	U	10.	U					
SVOA	Butylbenzylphthalate	5.	U	330.	U	10.	U					
SVOA	3,3'-Dichlorobenzidine	5.	U	330.	U	10.	U					
SVOA	Benzo(a)anthracene	5.	U	330.	U	10.	U					
SVOA	Chrysene	5.	U	330.	U	10.	U					
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	330.	U	10.	U					
SVOA	Di-n-octylphthalate	5.	U	330.	U	10.	U					
SVOA	Benzo(b)fluoranthene	5.	U	330.	U	10.	U					
SVOA	Benzo(k)fluoranthene	5.	U	330.	U	10.	U					
SVOA	Benzo(a)pyrene	5.	U	330.	U	10.	U					
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	330.	U	10.	U					
SVOA	Dibenzo(a,h)anthracene	5.	U	330.	U	10.	U					
SVOA	Benzo(g,h,i)perylene	5.	U	330.	U	10.	U					

PENSACOLA, SITE 34
PENSACOLA, SITE 34, CAT 5, PHASE 2

	SAMPLE ID ——>	BLK-W-VBLK-CX		BLK-E-VBLK-GC		BLK-W-VBLK-GD			
	ORIGINAL ID ——>	VBLKCX		VBLKGC		VBLKGD			
	LAB SAMPLE ID ——>	BC052794B		BG060294A		BG060394A			
	ID FROM REPORT ——>	VBLKCX		VBLKGC		VBLKGD			
	SAMPLE DATE ——>								
	DATE EXTRACTED ——>								
	DATE ANALYZED ——>	05/27/94		06/02/94		06/03/94			
	MATRIX ——>	Soil		Water		Water			
	UNITS ——>	UG/KG		UG/L		UG/L			
Method	Parameter	CT524	VAL	CT524	VAL	CT524	VAL		
VOA	Chloromethane	10.	U	2.	U	10.	U		
VOA	Bromomethane	10.	U	2.	U	10.	U		
VOA	Vinyl chloride	10.	U	2.	U	10.	U		
VOA	Chloroethane	10.	U	2.	U	10.	U		
VOA	Methylene chloride	1.	J	3.	J	10.	U		
VOA	Acetone	10.	U	5.	U	10.	U		
VOA	Carbon disulfide	10.	U	1.	U	10.	U		
VOA	1,1-Dichloroethene	10.	U	1.	U	10.	U		
VOA	1,1-Dichloroethane	10.	U	1.	U	10.	U		
VOA	1,2-Dichloroethene (total)	10.	U	1.	U	10.	U		
VOA	Chloroform	10.	U	1.	U	10.	U		
VOA	1,2-Dichloroethane	10.	U	1.	U	10.	U		
VOA	2-Butanone (MEK)	10.	U	5.	U	10.	U		
VOA	1,1,1-Trichloroethane	10.	U	1.	U	10.	U		
VOA	Carbon tetrachloride	10.	U	1.	U	10.	U		
VOA	Bromodichloromethane	10.	U	1.	U	10.	U		
VOA	1,2-Dichloropropane	10.	U	1.	U	10.	U		
VOA	cis-1,3-Dichloropropene	10.	U	1.	U	10.	U		
VOA	Trichloroethene	10.	U	1.	U	10.	U		
VOA	Dibromochloromethane	10.	U	1.	U	10.	U		
VOA	1,1,2-Trichloroethane	10.	U	1.	U	10.	U		
VOA	Benzene	10.	U	1.	U	10.	U		
VOA	trans-1,3-Dichloropropene	10.	U	1.	U	10.	U		
VOA	Bromoform	10.	U	1.	U	10.	U		
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	5.	U	10.	U		
VOA	2-Hexanone	10.	U	5.	U	10.	U		
VOA	Tetrachloroethene	10.	U	1.	U	10.	U		
VOA	1,1,2,2-Tetrachloroethane	10.	U	1.	U	10.	U		
VOA	Toluene	10.	U	1.	U	10.	U		
VOA	Chlorobenzene	10.	U	1.	U	10.	U		
VOA	Ethylbenzene	10.	U	1.	U	10.	U		
VOA	Styrene	10.	U	1.	U	10.	U		
VOA	m+p-Xylenes	10.	U	1.	U	10.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-S-0010-02	MS	034-S-0010-02	MSD	034-G-GM61-02	MS	034-G-GM61-02	MSD		
ORIGINAL ID ——>		34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
LAB SAMPLE ID ——>		677497MS		677488MSD		669105MS		669106MSD			
ID FROM REPORT ——>		34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
SAMPLE DATE ——>						12/15/94		12/15/94			
DATE EXTRACTED ——>		01/19/95		01/19/95		12/20/94		12/20/94			
DATE ANALYZED ——>		01/25/95		01/25/95		12/27/94		12/27/94			
MATRIX ——>		Soil		Soil		Water		Water			
UNITS ——>		UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00002	VAL	00002	VAL	0019L	VAL	0019L	VAL		
PEST	alpha-BHC	1.7	U	1.7	U	0.01	U	0.01	U		
PEST	beta-BHC	1.7	U	1.7	U	0.01	U	0.01	U		
PEST	delta-BHC	1.7	U	1.7	U	0.01	U	0.0024	J		
PEST	gamma-BHC (Lindane)	12.		11.		0.062		0.051			
PEST	Heptachlor	13.		12.		0.0009	J	0.0005	J		
PEST	Aldrin	12.		11.		0.0004	J	0.01	U		
PEST	Heptachlor epoxide	1.7	U	0.06	J	0.071		0.063			
PEST	Endosulfan I	1.7	U	1.7	U	0.01	U	0.01	U		
PEST	Dieldrin	27.		24.		0.15		0.13			
PEST	4,4'-DDE	0.095	J	3.4	U	0.14		0.12			
PEST	Endrin	25.		22.		0.15		0.13			
PEST	Endosulfan II	3.4	U	3.4	U	0.0007	J	0.02	U		
PEST	4,4'-DDD	0.2	J	0.17	J	0.02	U	0.02	U		
PEST	Endosulfan sulfate	0.11	J	0.1	J	0.14		0.13			
PEST	4,4'-DDT	26.		24.		0.02	U	0.02	U		
PEST	Methoxychlor	0.2	J	0.21	J	0.1	U	0.1	U		
PEST	Endrin ketone	0.21	J	0.4	J	0.0055	J	0.0055	J		
PEST	Endrin aldehyde	0.32	J	0.32	J	0.0013	J	0.0011	J		
PEST	alpha-Chlordane	1.7	U	1.7	U	0.01	U	0.01	U		
PEST	gamma-Chlordane	0.12	J	1.7	U	0.07		0.062			
PEST	Toxaphene	170.	U	170.	U	1.	U	1.	U		
PEST	Aroclor-1016	34.	U	34.	U	0.2	U	0.2	U		
PEST	Aroclor-1221	69.	U	68.	U	0.4	U	0.4	U		
PEST	Aroclor-1232	34.	U	34.	U	0.2	U	0.2	U		
PEST	Aroclor-1242	34.	U	34.	U	0.2	U	0.2	U		
PEST	Aroclor-1248	34.	U	34.	U	0.2	U	0.2	U		
PEST	Aroclor-1254	34.	U	34.	U	0.2	U	0.2	U		
PEST	Aroclor-1260	34.	U	34.	U	0.2	U	0.2	U		
PEST	2,4-D	NR		NR		NR		NR			
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR			
PEST	2,4,5-T	NR		NR		NR		NR			

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		034-S-0010-02 MS		034-S-0010-02 MSD		034-G-GM61-02 MS		034-G-GM61-02 MSD			
ORIGINAL ID ——>		34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
LAB SAMPLE ID ——>		677494MS		677495MSD		669102MS		669103MSD			
ID FROM REPORT ——>		34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
SAMPLE DATE ——>						12/15/94		12/15/94			
DATE EXTRACTED ——>		01/21/95		01/21/95		12/20/94		12/20/94			
DATE ANALYZED ——>		01/24/95		01/24/95		12/22/94		12/22/94			
MATRIX ——>		Soil		Soil		Water		Water			
UNITS ——>		UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00002	VAL	00002	VAL	0019L	VAL	0019L	VAL		
SVOA	Phenol	3200.		3100.		33.		34.			
SVOA	bis(2-Chloroethyl)ether	400.	U	400.	U	17.		19.			
SVOA	2-Chlorophenol	3100.		3000.		34.		37.			
SVOA	1,3-Dichlorobenzene	400.	U	400.	U	NR		NR			
SVOA	1,4-Dichlorobenzene	1700.		1700.		NR		NR			
SVOA	1,2-Dichlorobenzene	400.	U	400.	U	NR		NR			
SVOA	2-Methylphenol (o-Cresol)	400.	U	400.	U	5.	U	5.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	400.	U	400.	U	5.	U	5.	U		
SVOA	4-Methylphenol (p-Cresol)	400.	U	400.	U	5.	U	5.	U		
SVOA	N-Nitroso-di-n-propylamine	1600.		1600.		17.		19.			
SVOA	Hexachloroethane	400.	U	400.	U	15.		18.			
SVOA	Nitrobenzene	400.	U	400.	U	5.	U	5.	U		
SVOA	Isophorone	400.	U	400.	U	17.		19.			
SVOA	2-Nitrophenol	400.	U	400.	U	5.	U	5.	U		
SVOA	2,4-Dimethylphenol	400.	U	400.	U	5.	U	5.	U		
SVOA	bis(2-Chloroethoxy)methane	400.	U	400.	U	5.	U	5.	U		
SVOA	2,4-Dichlorophenol	400.	U	400.	U	5.	U	5.	U		
SVOA	1,2,4-Trichlorobenzene	2100.		2000.		17.		20.			
SVOA	Naphthalene	400.	U	400.	U	18.		20.			
SVOA	4-Chloroaniline	400.	U	400.	U	15.		39.			
SVOA	Hexachlorobutadiene	400.	U	400.	U	5.	U	5.	U		
SVOA	4-Chloro-3-methylphenol	3100.		3200.		5.	U	5.	U		
SVOA	2-Methylnaphthalene	400.	U	400.	U	5.	U	5.	U		
SVOA	Hexachlorocyclopentadiene	400.	U	400.	U	5.	U	5.	U		
SVOA	2,4,6-Trichlorophenol	400.	U	400.	U	29.		32.			
SVOA	2,4,5-Trichlorophenol	960.	U	960.	U	20.	U	20.	U		
SVOA	2-Chloronaphthalene	400.	U	400.	U	5.	U	5.	U		
SVOA	2-Nitroaniline	960.	U	960.	U	20.	U	20.	U		
SVOA	Dimethylphthalate	400.	U	400.	U	5.	U	5.	U		
SVOA	Acenaphthylene	400.	U	400.	U	5.	U	5.	U		
SVOA	2,6-Dinitrotoluene	400.	U	400.	U	5.	U	5.	U		
SVOA	3-Nitroaniline	960.	U	960.	U	20.	U	20.	U		
SVOA	Acenaphthene	1900.		1900.		5.	U	5.	U		
SVOA	2,4-Dinitrophenol	960.	U	960.	U	20.	U	20.	U		
SVOA	4-Nitrophenol	2000.		2100.		20.	U	20.	U		
SVOA	Dibenzofuran	400.	U	400.	U	5.	U	5.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0010-02 MS		034-S-0010-02 MSD		034-G-GM61-02 MS		034-G-GM61-02 MSD			
	ORIGINAL ID ——>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	LAB SAMPLE ID ——>	677494MS		677495MSD		669102MS		669103MSD			
	ID FROM REPORT ——>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	SAMPLE DATE ——>					12/15/94		12/15/94			
	DATE EXTRACTED ——>	01/21/95		01/21/95		12/20/94		12/20/94			
	DATE ANALYZED ——>	01/24/95		01/24/95		12/22/94		12/22/94			
	MATRIX ——>	Soil		Soil		Water		Water			
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00002	VAL	00002	VAL	0019L	VAL	0019L	VAL		
SVOA	2,4-Dinitrotoluene	1600.		1900.		11.		11.			
SVOA	Diethylphthalate	400.	U	400.	U	19.		20.			
SVOA	4-Chlorophenyl-phenylether	400.	U	400.	U	5.	U	5.	U		
SVOA	Fluorene	400.	U	400.	U	5.	U	5.	U		
SVOA	4-Nitroaniline	960.	U	960.	U	20.	U	20.	U		
SVOA	4,6-Dinitro-2-methylphenol	960.	U	960.	U	20.	U	20.	U		
SVOA	N-Nitrosodiphenylamine	400.	U	400.	U	16.		21.			
SVOA	4-Bromophenyl-phenylether	400.	U	400.	U	5.	U	5.	U		
SVOA	Hexachlorobenzene	400.	U	400.	U	18.		22.			
SVOA	Pentachlorophenol	2400.		2800.		20.	U	20.	U		
SVOA	Phenanthrene	400.	U	400.	U	5.	U	5.	U		
SVOA	Anthracene	400.	U	400.	U	5.	U	5.	U		
SVOA	Carbazole	400.	U	400.	U	NR		NR			
SVOA	Di-n-butylphthalate	400.	U	400.	U	5.	U	5.	U		
SVOA	Fluoranthene	400.	U	400.	U	5.	U	5.	U		
SVOA	Pyrene	1800.		2000.		5.	U	5.	U		
SVOA	Butylbenzylphthalate	400.	U	400.	U	5.	U	5.	U		
SVOA	3,3'-Dichlorobenzidine	400.	U	400.	U	5.	U	5.	U		
SVOA	Benzo(a)anthracene	400.	U	400.	U	5.	U	5.	U		
SVOA	Chrysene	400.	U	400.	U	5.	U	5.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	400.	U	400.	U	5.	U	5.	U		
SVOA	Di-n-octylphthalate	400.	U	400.	U	5.	U	5.	U		
SVOA	Benzo(b)fluoranthene	400.	U	400.	U	5.	U	5.	U		
SVOA	Benzo(k)fluoranthene	400.	U	400.	U	5.	U	5.	U		
SVOA	Benzo(a)pyrene	400.	U	400.	U	16.		18.			
SVOA	Indeno(1,2,3-cd)pyrene	400.	U	400.	U	5.	U	5.	U		
SVOA	Dibenzo(a,h)anthracene	400.	U	400.	U	5.	U	5.	U		
SVOA	Benzo(g,h,i)perylene	400.	U	400.	U	5.	U	5.	U		

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0010-02 MS		034-S-0010-02 MSD		034-G-GM61-02 MS		034-G-GM61-02 MSD			
	ORIGINAL ID ——>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	LAB SAMPLE ID ——>	677489MS		677490MSD		669099MS		669100MSD			
	ID FROM REPORT ——>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	SAMPLE DATE ——>					12/15/94		12/15/94			
	DATE EXTRACTED ——>										
	DATE ANALYZED ——>	01/22/95		01/22/95		12/18/94		12/18/94			
	MATRIX ——>	Soil		Soil		Water		Water			
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00002	VAL	00002	VAL	0019L	VAL	0019L	VAL		
VOA	Chloromethane	12.	U	12.	U	1.	U	1.	U		
VOA	Bromomethane	12.	U	12.	U	1.	U	1.	U		
VOA	Vinyl chloride	12.	U	12.	U	4.		4.			
VOA	Chloroethane	12.	U	12.	U	1.	U	1.	U		
VOA	Methylene chloride	18.	U	16.	U	2.	U	2.			
VOA	Acetone	38.	U	36.	U	5.	U	5.	U		
VOA	Carbon disulfide	12.	U	12.	U	1.	U	1.	U		
VOA	1,1-Dichloroethene	71.		70.		1.	U	1.	U		
VOA	1,1-Dichloroethane	12.	U	12.	U	1.	U	1.	U		
VOA	cis-1,2-Dichloroethylene	NR		NR		1.	U	1.	U		
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		1.	U	1.	U		
VOA	Chloroform	12.	U	12.	U	1.	U	1.	U		
VOA	1,2-Dichloroethane	12.	U	12.	U	5.		7.			
VOA	2-Butanone (MEK)	12.	U	12.	U	5.	U	5.	U		
VOA	Chlorobromomethane	NR		NR		1.	U	1.	U		
VOA	1,1,1-Trichloroethane	12.	U	12.	U	1.	U	1.	U		
VOA	Carbon tetrachloride	12.	U	12.	U	6.		6.			
VOA	Bromodichloromethane	12.	U	12.	U	1.	U	1.	U		
VOA	1,2-Dichloropropane	12.	U	12.	U	6.		6.			
VOA	cis-1,3-Dichloropropene	12.	U	12.	U	5.		6.			
VOA	Trichloroethene	50.		51.		6.		6.			
VOA	Dibromochloromethane	12.	U	12.	U	1.	U	1.	U		
VOA	1,1,2-Trichloroethane	12.	U	12.	U	5.		7.			
VOA	Benzene	57.		58.		6.		6.			
VOA	trans-1,3-Dichloropropene	12.	U	12.	U	1.	U	1.	U		
VOA	Bromoform	12.	U	12.	U	5.		6.			
VOA	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	5.	U	5.	U		
VOA	2-Hexanone	12.	U	12.	U	5.	U	5.	U		
VOA	Tetrachloroethene	12.	U	12.	U	6.		5.			
VOA	1,1,2,2-Tetrachloroethane	12.	U	12.	U	1.	U	1.	U		
VOA	Ethylene dibromide	NR		NR		4.		6.			
VOA	Toluene	70.		66.		1.	U	1.	U		
VOA	Chlorobenzene	54.		55.		1.	U	1.	U		
VOA	Ethylbenzene	12.	U	12.	U	1.	U	1.	U		
VOA	Styrene	12.	U	12.	U	1.	U	1.	U		
VOA	m+p-Xylenes	12.	U	12.	U	1.	U	1.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-S-0010-02 MS		034-S-0010-02 MSD		034-G-GM61-02 MS		034-G-GM61-02 MSD			
	ORIGINAL ID ——>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	LAB SAMPLE ID ——>	677489MS		677490MSD		669099MS		669100MSD			
	ID FROM REPORT —>	34S001002MS		34S001002MSD		34GGM6102MS		34GGM6102MSD			
	SAMPLE DATE ——>					12/15/94		12/15/94			
	DATE EXTRACTED —>										
	DATE ANALYZED ——>	01/22/95		01/22/95		12/18/94		12/18/94			
	MATRIX ————>	Soil		Soil		Water		Water			
	UNITS ————>	UG/KG		UG/KG		UG/L		UG/L			
Method	Parameter	00002	VAL	00002	VAL	0019L	VAL	0019L	VAL		
VOA	1,3-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	1,4-Dichlorobenzene	NR		NR		5.		5.			
VOA	1,2-Dichlorobenzene	NR		NR		1.	U	1.	U		
VOA	DBCP	NR		NR		1.	U	1.	U		
VOA	1,2-Dichloroethene (total)	12.	U	12.	U	NR		NR			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>	034-T-0001-01					
ORIGINAL ID ——>	034T000101					
LAB SAMPLE ID ——>	677481					
ID FROM REPORT ——>	34T000101					
SAMPLE DATE ——>	01/17/95					
DATE EXTRACTED ——>						
DATE ANALYZED ——>	01/18/95					
MATRIX ——>	Water					
UNITS ——>	UG/L					
Method Parameter	00001	VAL				
VOA Chloromethane	10.	U				
VOA Bromomethane	10.	U				
VOA Vinyl chloride	10.	U				
VOA Chloroethane	10.	U				
VOA Methylene chloride	2.	J				
VOA Acetone	10.	U				
VOA Carbon disulfide	10.	U				
VOA 1,1-Dichloroethene	10.	U				
VOA 1,1-Dichloroethane	10.	U				
VOA cis-1,2-Dichloroethylene	NR					
VOA Ethene, 1,2-dichloro-, (E)-	NR					
VOA Chloroform	10.	U				
VOA 1,2-Dichloroethane	10.	U				
VOA 2-Butanone (MEK)	10.	U				
VOA Chlorobromomethane	NR					
VOA 1,1,1-Trichloroethane	10.	U				
VOA Carbon tetrachloride	10.	U				
VOA Bromodichloromethane	10.	U				
VOA 1,2-Dichloropropane	10.	U				
VOA cis-1,3-Dichloropropene	10.	U				
VOA Trichloroethene	10.	U				
VOA Dibromochloromethane	10.	U				
VOA 1,1,2-Trichloroethane	10.	U				
VOA Benzene	10.	U				
VOA trans-1,3-Dichloropropene	10.	U				
VOA Bromoform	10.	U				
VOA 4-Methyl-2-Pentanone (MIBK)	10.	U				
VOA 2-Hexanone	10.	U				
VOA Tetrachloroethene	10.	U				
VOA 1,1,2,2-Tetrachloroethane	10.	U				
VOA Ethylene dibromide	NR					
VOA Toluene	10.	U				
VOA Chlorobenzene	10.	U				
VOA Ethylbenzene	10.	U				
VOA Styrene	10.	U				
VOA m+p-Xylenes	10.	U				

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	034-T-0001-01					
	ORIGINAL ID ——>	034T000101					
	LAB SAMPLE ID ——>	677481					
	ID FROM REPORT ——>	34T000101					
	SAMPLE DATE ——>	01/17/95					
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	01/18/95					
	MATRIX ——>	Water					
	UNITS ——>	UG/L					
Method	Parameter	00001	VAL				
VOA	1,3-Dichlorobenzene	NR					
VOA	1,4-Dichlorobenzene	NR					
VOA	1,2-Dichlorobenzene	NR					
VOA	DBCP	NR					
VOA	1,2-Dichloroethene (total)	10.	U				

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>	HBL-T-0079-01	LCS-T-019L-01	LCS-T-019L-02 RE	LCS-T-031P-01	PBL-T-0002-01	PBL-T-0002-02
ORIGINAL ID ——>	HBLK95	PLCS35	PLCS35RE	PLCS69	PBLK39	PBLK99
LAB SAMPLE ID ——>	670774	669107	669107 R1RE	666801	682017	677985
ID FROM REPORT ——>	HBLK95	PLCS35	PLCS35RE	PLCS69	PBLK39	PBLK99
SAMPLE DATE ——>						
DATE EXTRACTED ——>	12/20/94	12/20/94	01/19/95	12/26/94	02/03/95	01/19/95
DATE ANALYZED ——>	01/03/95	12/27/94	01/24/95	12/30/94	02/07/95	01/25/95
MATRIX ——>	Soil	Water	Water	Water	Soil	Soil
UNITS ——>	UG/KG	UG/L	UG/L	UG/L	UG/KG	UG/KG

Method	Parameter	00079	VAL	0019L	VAL	0019L	VAL	0031P	VAL	00002	VAL	00002	VAL
PEST	alpha-BHC	NR		0.01	U	0.01	U	0.01	U	1.7	U	1.7	U
PEST	beta-BHC	NR		0.01	U	0.01	U	0.0014	J	1.7	U	1.7	U
PEST	delta-BHC	NR		0.01	U	0.01	U	0.01	U	1.7	U	1.7	U
PEST	gamma-BHC (Lindane)	NR		0.05	J	0.073		0.074		1.7	U	1.7	U
PEST	Heptachlor	NR		0.0007	J	0.0009	J	0.0009	J	1.7	U	0.079	J
PEST	Aldrin	NR		0.01	U	0.01	U	0.01	U	1.7	U	1.7	U
PEST	Heptachlor epoxide	NR		0.058		0.076	J	0.077	J	1.7	U	1.7	U
PEST	Endosulfan I	NR		0.01	U	0.01	U	0.01	U	1.7	U	1.7	U
PEST	Dieldrin	NR		0.12		0.15		0.16	J	3.3	U	3.3	U
PEST	4,4'-DDE	NR		0.11		0.14		0.15		3.3	U	3.3	U
PEST	Endrin	NR		0.13		0.15		0.15		3.3	U	0.072	J
PEST	Endosulfan II	NR		0.0006	J	0.02	U	0.002	J	3.3	U	3.3	U
PEST	4,4'-DDD	NR		0.02	U	0.02	U	0.02	U	3.3	U	3.3	U
PEST	Endosulfan sulfate	NR		0.12		0.14		0.17		3.3	U	3.3	U
PEST	4,4'-DDT	NR		0.02	U	0.02	U	0.02	U	3.3	U	0.22	J
PEST	Methoxychlor	NR		0.0023	J	0.1	U	0.1	U	0.33	J	0.33	J
PEST	Endrin ketone	NR		0.0032	J	0.0049	J	0.013	J	3.3	U	3.3	U
PEST	Endrin aldehyde	NR		0.0014	J	0.02	U	0.0092	J	3.3	U	3.3	U
PEST	alpha-Chlordane	NR		0.01	U	0.01	U	0.01	U	1.7	U	1.7	U
PEST	gamma-Chlordane	NR		0.056		0.073		0.084	J	1.7	U	1.7	U
PEST	Toxaphene	NR		1.	U	1.	U	1.	U	170.	U	170.	U
PEST	Aroclor-1016	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	Aroclor-1221	NR		0.4	U	0.4	U	0.4	U	67.	U	67.	U
PEST	Aroclor-1232	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	Aroclor-1242	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	Aroclor-1248	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	Aroclor-1254	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	Aroclor-1260	NR		0.2	U	0.2	U	0.2	U	33.	U	33.	U
PEST	2,4-D	100.	U	NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	3.3	J	NR		NR		NR		NR		NR	
PEST	2,4,5-T	20.	J	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	PBL-T-0011-01		PBL-T-0011-02		PBL-T-004L-01		PBL-T-004L-02		PBL-T-004L-03		PBL-T-019L-01	
	ORIGINAL ID ——>	PBLK03		PBLK67		PBLK34		PBLK51		PBLK93		PBLK18	
	LAB SAMPLE ID ——>	668688		669140		671118		671627		669771		678187	
	ID FROM REPORT ——>	PBLK03		PBLK67		PBLK34		PBLK51		PBLK93		PBLK18	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/15/94		12/16/94		12/20/94		12/22/94		12/18/94		01/19/95	
	DATE ANALYZED ——>	12/23/94		12/24/94		12/27/94		12/27/94		12/27/94		01/24/95	
	MATRIX ——>	Soil		Soil		Water		Water		Water		Water	
	UNITS ——>	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0019L	VAL
PEST	alpha-BHC	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.0006	J
PEST	Endosulfan I	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.12	J	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	17.	U	17.	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	3.3	U	3.3	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	1.7	U	1.7	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	170.	U	170.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	67.	U	67.	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	33.	U	33.	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		PBL-T-019L-02		PBL-T-019L-03		PBL-T-019L-04		PBL-T-031P-01		PBL-T-031P-02		PIB-T-0002-03	
ORIGINAL ID ——>		PBLK36		PBLK45		PBLK52		PBLK11		PBLK70		PIBLK7J	
LAB SAMPLE ID ——>		671119		678963		671626		673510		673242		PIBLK 7J	
ID FROM REPORT —>		PBLK36		PBLK45		PBLK52		PBLK11		PBLK70		PIBLK7J	
SAMPLE DATE ——>													
DATE EXTRACTED —>		12/20/94		01/24/95		12/22/94		12/27/94		12/26/94			
DATE ANALYZED ——>		12/27/94		01/27/95		12/30/94		12/30/94		12/30/94		01/19/95	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	VAL	0019L	VAL	0019L	VAL	0031P	VAL	0031P	VAL	00002	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.0004	J	0.025	U
PEST	beta-BHC	0.01	U	0.01	U	0.002	J	0.01	U	0.0013	J	0.025	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U
PEST	Heptachlor	0.0005	J	0.01	U	0.01	U	0.0026	J	0.0005	J	0.025	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.0008	J	0.0005	J	0.0009	J	0.025	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U
PEST	Dieldrin	0.02	U	0.02	U	0.0013	J	0.001	J	0.0008	J	0.05	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U
PEST	Endrin	0.02	U	0.0028	J	0.02	U	0.02	U	0.02	U	0.05	U
PEST	Endosulfan II	0.02	U	0.0013	J	0.0024	J	0.02	U	0.0006	J	0.05	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.05	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.0015	J	0.02	U	0.05	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.25	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.0005	J	0.02	U	0.05	U
PEST	Endrin aldehyde	0.0014	J	0.02	U	0.0022	J	0.02	U	0.02	U	0.05	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.025	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.001	J	0.0007	J	0.01	J	0.025	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	2.5	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	1.	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.5	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	PIB-T-0002-04		PIB-T-0002-05		PIB-T-0002-06		PIB-T-0002-07		PIB-T-0002-08		PIB-T-0002-09	
	ORIGINAL ID ——>	PIBLK7R		PIBLK94		PIBLK95		PIBLK9A		PIBLKDC		PIBLKDF	
	LAB SAMPLE ID ——>	PIBLK 7R		PIBLK 94		PIBLK 95		PIBLK 9A		PIBLK DC		PIBLK DF	
	ID FROM REPORT ——>	PIBLK7R		PIBLK94		PIBLK95		PIBLK9A		PIBLKDC		PIBLKDF	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	01/20/95		01/25/95		01/25/95		01/26/95		02/07/95		02/07/95	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL	00002	VAL
PEST	alpha-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	beta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	delta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	gamma-BHC (Lindane)	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Heptachlor	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Aldrin	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Heptachlor epoxide	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Endosulfan I	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Dieldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDE	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan II	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDD	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan sulfate	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDT	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Methoxychlor	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
PEST	Endrin ketone	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endrin aldehyde	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	alpha-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	gamma-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Toxaphene	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U
PEST	Aroclor-1016	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1221	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1232	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1242	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1248	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1254	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1260	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	PIB-T-0011-03		PIB-T-0011-04		PIB-T-0011-05		PIB-T-0011-06		PIB-T-0011-07		PIB-T-0011-08	
	ORIGINAL ID ——>	PIBLK1I		PIBLK1N		PIBLKT8		PIBLKX5		PIBLKXN		PIBLKYG	
	LAB SAMPLE ID ——>	PIBLK 1I		PIBLK 1N		PIBLK T8		PIBLK X5		PIBLK XN		PIBLK YG	
	ID FROM REPORT ——>	PIBLK1I		PIBLK1N		PIBLKT8		PIBLKX5		PIBLKXN		PIBLKYG	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/29/94		12/29/94		12/16/94		12/23/94		12/23/94		12/24/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL	00011	VAL
PEST	alpha-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	beta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	delta-BHC	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	gamma-BHC (Lindane)	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Heptachlor	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Aldrin	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Heptachlor epoxide	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Endosulfan I	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Dieldrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDE	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endrin	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan II	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDD	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endosulfan sulfate	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	4,4'-DDT	0.05	U	0.0092	J	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Methoxychlor	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
PEST	Endrin ketone	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	Endrin aldehyde	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U	0.05	U
PEST	alpha-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	gamma-Chlordane	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U	0.025	U
PEST	Toxaphene	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U	2.5	U
PEST	Aroclor-1016	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1221	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1232	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1242	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1248	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1254	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	Aroclor-1260	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		PIB-T-0011-09		PIB-T-004L-04		PIB-T-004L-05		PIB-T-004L-06		PIB-T-004L-07		PIB-T-004L-08	
ORIGINAL ID ——>		PIBLKYH		PIBLK18		PIBLK29		PIBLK2B		PIBLKTU		PIBLKYM	
LAB SAMPLE ID ——>		PIBLK YH		PIBLK 18		PIBLK 29		PIBLK 2B		PIBLK TU		PIBLK YM	
ID FROM REPORT ——>		PIBLKYH		PIBLK18		PIBLK29		PIBLK2B		PIBLKTU		PIBLKYM	
SAMPLE DATE ——>													
DATE EXTRACTED ——>										12/19/94			
DATE ANALYZED ——>		12/24/94		12/28/94		12/28/94		12/28/94				12/27/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL
PEST	alpha-BHC	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.25	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.05	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.025	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	2.5	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	1.	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.5	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	PIB-T-004L-09		PIB-T-019L-05		PIB-T-019L-06		PIB-T-019L-07		PIB-T-019L-08		PIB-T-019L-09	
	ORIGINAL ID ——>	PIBLKZL		PIBLK2P		PIBLK2X		PIBLK7R		PIBLK8T		PIBLK8V	
	LAB SAMPLE ID ——>	PIBLK ZL		PIBLK 2P		PIBLK 2X		PIBLK 7R		PIBLK 8T		PIBLK 8V	
	ID FROM REPORT ——>	PIBLKZL		PIBLK2P		PIBLK2X		PIBLK7R		PIBLK8T		PIBLK8V	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/27/94		12/29/94		12/30/94		01/20/95		01/24/95		01/24/95	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		PIB-T-019L-10		PIB-T-019L-11		PIB-T-019L-12		PIB-T-019L-13		PIB-T-019L-14		PIB-T-019L-15	
ORIGINAL ID ——>		PIBLK9R		PIBLK9V		PIBLKSL		PIBLKTU		PIBLKYM		PIBLKZL	
LAB SAMPLE ID ——>		PIBLK 9R		PIBLK 9V		PIBLK SL		PIBLK TU		PIBLK YM		PIBLK ZL	
ID FROM REPORT ——>		PIBLK9R		PIBLK9V		PIBLKSL		PIBLKTU		PIBLKYM		PIBLKZL	
SAMPLE DATE ——>													
DATE EXTRACTED ——>													
DATE ANALYZED ——>		01/27/95		01/27/95		12/15/94		12/19/94		12/27/94		12/27/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL	0019L	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	PIB-T-031P-03		PIB-T-031P-04		PIB-T-031P-05		TCL-T-031P-06		TCL-T-031P-07	
	ORIGINAL ID ——>	PIBLK2P		PIBLK2X		PIBLKSL		TCLPBLK21		TCLPBLK23	
	LAB SAMPLE ID ——>	PIBLK 2P		PIBLK 2X		PIBLK SL		669773 R1		672179	
	ID FROM REPORT -->	PIBLK2P		PIBLK2X		PIBLKSL		TCLPBLK21		TCLPBLK23	
	SAMPLE DATE ——>										
	DATE EXTRACTED —>					12/15/94		12/26/94		12/27/94	
	DATE ANALYZED ——>	12/29/94		12/30/94				12/30/94		12/30/94	
	MATRIX ————>	Water		Water		Water		Water		Water	
	UNITS ————>	UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0031P	VAL	0031P	VAL	0031P	VAL	0031P	VAL	0031P	VAL
PEST	alpha-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	beta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.0028	J
PEST	delta-BHC	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-BHC (Lindane)	0.01	U	0.01	U	0.01	U	0.0004	J	0.0005	J
PEST	Heptachlor	0.01	U	0.01	U	0.01	U	0.0013	J	0.0012	J
PEST	Aldrin	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Heptachlor epoxide	0.01	U	0.01	U	0.01	U	0.0016	J	0.0009	J
PEST	Endosulfan I	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	Dieldrin	0.02	U	0.02	U	0.02	U	0.0008	J	0.0008	J
PEST	4,4'-DDE	0.02	U	0.02	U	0.02	U	0.02	U	0.0005	J
PEST	Endrin	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan II	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDD	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	Endosulfan sulfate	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	4,4'-DDT	0.02	U	0.02	U	0.02	U	0.0015	J	0.0007	J
PEST	Methoxychlor	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U
PEST	Endrin ketone	0.02	U	0.02	U	0.02	U	0.02	U	0.0004	J
PEST	Endrin aldehyde	0.02	U	0.02	U	0.02	U	0.02	U	0.02	U
PEST	alpha-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.01	U
PEST	gamma-Chlordane	0.01	U	0.01	U	0.01	U	0.01	U	0.0008	J
PEST	Toxaphene	1.	U	1.	U	1.	U	1.	U	1.	U
PEST	Aroclor-1016	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1221	0.4	U	0.4	U	0.4	U	0.4	U	0.4	U
PEST	Aroclor-1232	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1242	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1248	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1254	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	Aroclor-1260	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
PEST	2,4-D	NR		NR		NR		NR		NR	
PEST	2,4,5-TP (Silvex)	NR		NR		NR		NR		NR	
PEST	2,4,5-T	NR		NR		NR		NR		NR	

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	LCS-T-0014-00		LCS-T-019L-00		LCS-T-SLCS-71		SBL-T-0002-01		SBL-T-0011-01		SBL-T-0011-02	
	ORIGINAL ID ——>	SLCS14		SLCS31		SLCS71		SBLK88		SBLK46		SBLK92	
	LAB SAMPLE ID ——>	668719		669104		666797		678629		668167		669208	
	ID FROM REPORT ——>	SLCS14		SLCS31		SLCS71		SBLK88		SBLK46		SBLK92	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/18/94		12/20/94		12/26/94		01/21/95		12/14/94		12/16/94	
	DATE ANALYZED ——>	12/20/94		12/22/94		12/31/94		01/24/95		12/19/94		12/19/94	
	MATRIX ——>	Water		Water		Water		Soil		Soil		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/KG		UG/KG		UG/KG	
Method	Parameter	0004L	VAL	0019L	VAL	0029P	VAL	00002	VAL	00011	VAL	00011	VAL
SVOA	Phenol	32.		32.		27.		330.	U	330.	U	330.	U
SVOA	bis(2-Chloroethyl)ether	17.		18.		13.		330.	U	330.	U	330.	U
SVOA	2-Chlorophenol	31.		33.		27.		330.	U	330.	U	330.	U
SVOA	1,3-Dichlorobenzene	NR		NR		NR		330.	U	330.	U	330.	U
SVOA	1,4-Dichlorobenzene	NR		NR		NR		330.	U	330.	U	330.	U
SVOA	1,2-Dichlorobenzene	NR		NR		NR		330.	U	330.	U	330.	U
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	N-Nitroso-di-n-propylamine	16.		19.		12.		330.	U	330.	U	330.	U
SVOA	Hexachloroethane	13.		16.		11.		330.	U	330.	U	330.	U
SVOA	Nitrobenzene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Isophorone	19.		18.		13.		330.	U	330.	U	330.	U
SVOA	2-Nitrophenol	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,4-Dimethylphenol	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,4-Dichlorophenol	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	1,2,4-Trichlorobenzene	17.		18.		14.		330.	U	330.	U	330.	U
SVOA	Naphthalene	16.		19.		14.		330.	U	330.	U	330.	U
SVOA	4-Chloroaniline	37.		31.		38.		330.	U	330.	U	330.	U
SVOA	Hexachlorobutadiene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2-Methylnaphthalene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,4,6-Trichlorophenol	29.		26.		19.		330.	U	330.	U	330.	U
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	2-Chloronaphthalene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2-Nitroaniline	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	Dimethylphthalate	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Acenaphthylene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	3-Nitroaniline	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	Acenaphthene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	2,4-Dinitrophenol	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	4-Nitrophenol	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	Dibenzofuran	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	LCS-T-0014-00		LCS-T-019L-00		LCS-T-SLCS-71		SBL-T-0002-01		SBL-T-0011-01		SBL-T-0011-02	
	ORIGINAL ID ——>	SLCS14		SLCS31		SLCS71		SBLK88		SBLK46		SBLK92	
	LAB SAMPLE ID ——>	668719		669104		666797		678629		668167		669208	
	ID FROM REPORT ——>	SLCS14		SLCS31		SLCS71		SBLK88		SBLK46		SBLK92	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>	12/18/94		12/20/94		12/26/94		01/21/95		12/14/94		12/16/94	
	DATE ANALYZED ——>	12/20/94		12/22/94		12/31/94		01/24/95		12/19/94		12/19/94	
	MATRIX ——>	Water		Water		Water		Soil		Soil		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/KG		UG/KG		UG/KG	
Method	Parameter	0004L	VAL	0019L	VAL	0029P	VAL	00002	VAL	00011	VAL	00011	VAL
SVOA	2,4-Dinitrotoluene	14.		11.		8.		330.	U	330.	U	330.	U
SVOA	Diethylphthalate	21.		20.		14.		330.	U	330.	U	330.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Fluorene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	4-Nitroaniline	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	N-Nitrosodiphenylamine	18.		18.		12.		330.	U	330.	U	330.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Hexachlorobenzene	16.		18.		14.		330.	U	330.	U	330.	U
SVOA	Pentachlorophenol	20.	U	20.	U	20.	U	800.	U	800.	U	800.	U
SVOA	Phenanthrene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Anthracene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Carbazole	NR		NR		NR		330.	U	330.	U	330.	U
SVOA	Di-n-butylphthalate	4.	J	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Fluoranthene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Pyrene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Butylbenzylphthalate	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Chrysene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Benzo(a)pyrene	19.		16.		14.		330.	U	330.	U	330.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	330.	U	330.	U	330.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		SBL-T-004L-01		SBL-T-004L-02		SBL-T-004L-03		SBL-T-019L-01		SBL-T-029P-01		SBL-T-029P-02	
ORIGINAL ID ——>		SBLK13		SBLK30		SBLK38		SBLK30		SBLK33		SBLK70	
LAB SAMPLE ID ——>		669772		670800		670585		670800		674294		673238	
ID FROM REPORT ——>		SBLK13		SBLK30		SBLK38		SBLK30		SBLK33		SBLK70	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		12/18/94		12/20/94		12/22/94		12/20/94		01/04/95		12/26/94	
DATE ANALYZED ——>		12/20/94		12/22/94		12/30/94		12/22/94		01/06/95		12/31/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0019L	VAL	0029P	VAL	0029P	VAL
SVOA	Phenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Chlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,3-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	1,4-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	1,2-Dichlorobenzene	NR		NR		NR		NR		NR		NR	
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Nitrobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Isophorone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitrophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dimethylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Naphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chloroaniline	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobutadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Methylnaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	2-Chloronaphthalene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dimethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Acenaphthylene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,6-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Acenaphthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	2,4-Dinitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4-Nitrophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Dibenzofuran	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		SBL-T-004L-01		SBL-T-004L-02		SBL-T-004L-03		SBL-T-019L-01		SBL-T-029P-01		SBL-T-029P-02	
ORIGINAL ID ——>		SBLK13		SBLK30		SBLK38		SBLK30		SBLK33		SBLK70	
LAB SAMPLE ID ——>		669772		670800		670585		670800		674294		673238	
ID FROM REPORT ——>		SBLK13		SBLK30		SBLK38		SBLK30		SBLK33		SBLK70	
SAMPLE DATE ——>													
DATE EXTRACTED ——>		12/18/94		12/20/94		12/22/94		12/20/94		01/04/95		12/26/94	
DATE ANALYZED ——>		12/20/94		12/22/94		12/30/94		12/22/94		01/06/95		12/31/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0019L	VAL	0029P	VAL	0029P	VAL
SVOA	2,4-Dinitrotoluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Diethylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluorene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Nitroaniline	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Hexachlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pentachlorophenol	20.	U	20.	U	20.	U	20.	U	20.	U	20.	U
SVOA	Phenanthrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Carbazole	NR		NR		NR		NR		NR		NR	
SVOA	Di-n-butylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Butylbenzylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Chrysene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Di-n-octylphthalate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(b)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(k)fluoranthene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Benzo(a)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
SVOA	Indeno(1,2,3-cd)pyrene	5.	U	5.	U	5.	U	5.	U	5.	U	NR	
SVOA	Dibenzo(a,h)anthracene	5.	U	5.	U	5.	U	5.	U	5.	U	NR	
SVOA	Benzo(g,h,i)perylene	5.	U	5.	U	5.	U	5.	U	5.	U	NR	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	TCL-T-029P-03		TCL-T-029P-04			
	ORIGINAL ID ——>	TCLPBLK22		TCLPBLK23			
	LAB SAMPLE ID ——>	669774		672179			
	ID FROM REPORT ——>	TCLPBLK22		TCLPBLK23			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	12/26/94		12/27/94			
	DATE ANALYZED ——>	12/31/94		01/03/95			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0029P	VAL	0029P	VAL		
SVOA	Phenol	5.	U	5.	U		
SVOA	bis(2-Chloroethyl)ether	5.	U	5.	U		
SVOA	2-Chlorophenol	5.	U	5.	U		
SVOA	1,3-Dichlorobenzene	NR		NR			
SVOA	1,4-Dichlorobenzene	NR		NR			
SVOA	1,2-Dichlorobenzene	NR		NR			
SVOA	2-Methylphenol (o-Cresol)	5.	U	5.	U		
SVOA	2,2'-oxybis(1-Chloropropane)	5.	U	5.	U		
SVOA	4-Methylphenol (p-Cresol)	5.	U	5.	U		
SVOA	N-Nitroso-di-n-propylamine	5.	U	5.	U		
SVOA	Hexachloroethane	5.	U	5.	U		
SVOA	Nitrobenzene	5.	U	5.	U		
SVOA	Isophorone	5.	U	5.	U		
SVOA	2-Nitrophenol	5.	U	5.	U		
SVOA	2,4-Dimethylphenol	5.	U	5.	U		
SVOA	bis(2-Chloroethoxy)methane	5.	U	5.	U		
SVOA	2,4-Dichlorophenol	5.	U	5.	U		
SVOA	1,2,4-Trichlorobenzene	5.	U	5.	U		
SVOA	Naphthalene	5.	U	5.	U		
SVOA	4-Chloroaniline	5.	U	5.	U		
SVOA	Hexachlorobutadiene	5.	U	5.	U		
SVOA	4-Chloro-3-methylphenol	5.	U	5.	U		
SVOA	2-Methylnaphthalene	5.	U	5.	U		
SVOA	Hexachlorocyclopentadiene	5.	U	5.	U		
SVOA	2,4,6-Trichlorophenol	5.	U	5.	U		
SVOA	2,4,5-Trichlorophenol	20.	U	20.	U		
SVOA	2-Chloronaphthalene	5.	U	5.	U		
SVOA	2-Nitroaniline	20.	U	20.	U		
SVOA	Dimethylphthalate	5.	U	5.	U		
SVOA	Acenaphthylene	5.	U	5.	U		
SVOA	2,6-Dinitrotoluene	5.	U	5.	U		
SVOA	3-Nitroaniline	20.	U	20.	U		
SVOA	Acenaphthene	5.	U	5.	U		
SVOA	2,4-Dinitrophenol	20.	U	20.	U		
SVOA	4-Nitrophenol	20.	U	20.	U		
SVOA	Dibenzofuran	5.	U	5.	U		

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	TCL-T-029P-03		TCL-T-029P-04			
	ORIGINAL ID ——>	TCLPBLK22		TCLPBLK23			
	LAB SAMPLE ID ——>	669774		672179			
	ID FROM REPORT ——>	TCLPBLK22		TCLPBLK23			
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>	12/26/94		12/27/94			
	DATE ANALYZED ——>	12/31/94		01/03/95			
	MATRIX ——>	Water		Water			
	UNITS ——>	UG/L		UG/L			
Method	Parameter	0029P	VAL	0029P	VAL		
SVOA	2,4-Dinitrotoluene	5.	U	5.	U		
SVOA	Diethylphthalate	5.	U	5.	U		
SVOA	4-Chlorophenyl-phenylether	5.	U	5.	U		
SVOA	Fluorene	5.	U	5.	U		
SVOA	4-Nitroaniline	20.	U	20.	U		
SVOA	4,6-Dinitro-2-methylphenol	20.	U	20.	U		
SVOA	N-Nitrosodiphenylamine	5.	U	5.	U		
SVOA	4-Bromophenyl-phenylether	5.	U	5.	U		
SVOA	Hexachlorobenzene	5.	U	5.	U		
SVOA	Pentachlorophenol	20.	U	20.	U		
SVOA	Phenanthrene	5.	U	5.	U		
SVOA	Anthracene	5.	U	5.	U		
SVOA	Carbazole	NR		NR			
SVOA	Di-n-butylphthalate	5.	U	5.	U		
SVOA	Fluoranthene	5.	U	5.	U		
SVOA	Pyrene	5.	U	5.	U		
SVOA	Butylbenzylphthalate	5.	U	5.	U		
SVOA	3,3'-Dichlorobenzidine	5.	U	5.	U		
SVOA	Benzo(a)anthracene	5.	U	5.	U		
SVOA	Chrysene	5.	U	5.	U		
SVOA	bis(2-Ethylhexyl)phthalate (BEHP)	5.	U	5.	U		
SVOA	Di-n-octylphthalate	5.	U	5.	U		
SVOA	Benzo(b)fluoranthene	5.	U	5.	U		
SVOA	Benzo(k)fluoranthene	5.	U	5.	U		
SVOA	Benzo(a)pyrene	5.	U	5.	U		
SVOA	Indeno(1,2,3-cd)pyrene	NR		NR			
SVOA	Dibenzo(a,h)anthracene	NR		NR			
SVOA	Benzo(g,h,i)perylene	NR		NR			

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	LCS-T-0000-00		LCS-T-019L-02		LCS-T-0276-00		VBL-T-0001-01		VBL-T-0002-01		VBL-T-0011-01	
	ORIGINAL ID ——>	VLCS282		VLCS280		VLCS276		VBLKKP		VBLKZ8		VBLKC3	
	LAB SAMPLE ID ——>	666793		669101		668716		VBLKKP		678396		667635	
	ID FROM REPORT ——>	VLCS282		VLCS280		VLCS276		VBLKKP		VBLKZ8		VBLKC3	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/18/94		12/18/94		01/18/95		01/22/95		12/14/94	
	MATRIX ——>	Water		Water		Water		Water		Soil		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/KG	
Method	Parameter	0027P	VAL	0019L	VAL	0004L	VAL	00001	VAL	00002	VAL	00011	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Vinyl chloride	4.		4.		4.		10.	U	10.	U	10.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Methylene chloride	6.	J	0.7	J	0.9	J	10.	U	6.	J	20.	J
VOA	Acetone	10.	J	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	Carbon disulfide	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	Chloroform	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloroethane	7.		6.		6.		10.	U	10.	U	10.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Carbon tetrachloride	5.		6.		7.		10.	U	10.	U	10.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,2-Dichloropropane	5.		6.		6.		10.	U	10.	U	10.	U
VOA	cis-1,3-Dichloropropene	5.		5.		6.		10.	U	10.	U	10.	U
VOA	Trichloroethene	5.		6.		7.		10.	U	10.	U	10.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	1,1,2-Trichloroethane	5.		6.		6.		10.	U	10.	U	10.	U
VOA	Benzene	5.		6.		7.		10.	U	10.	U	10.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Bromoform	5.		6.		5.		10.	U	10.	U	10.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	10.	U	10.	U	10.	U
VOA	Tetrachloroethene	5.		5.		7.		10.	U	10.	U	10.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Ethylene dibromide	5.		5.		4.		NR		NR		NR	
VOA	Toluene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	Styrene	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	10.	U	10.	U	10.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	LCS-T-0000-00		LCS-T-019L-02		LCS-T-0276-00		VBL-T-0001-01		VBL-T-0002-01		VBL-T-0011-01	
	ORIGINAL ID ——>	VLCS282		VLCS280		VLCS276		VBLKKP		VBLKZ8		VBLKC3	
	LAB SAMPLE ID ——>	666793		669101		668716		VBLKKP		678396		667635	
	ID FROM REPORT ——>	VLCS282		VLCS280		VLCS276		VBLKKP		VBLKZ8		VBLKC3	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/18/94		12/18/94		01/18/95		01/22/95		12/14/94	
	MATRIX ——>	Water		Water		Water		Water		Soil		Soil	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/KG		UG/KG	
Method	Parameter	0027P	VAL	0019L	VAL	0004L	VAL	00001	VAL	00002	VAL	00011	VAL
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	1,4-Dichlorobenzene	5.		5.		5.		NR		NR		NR	
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	DBCP	1.	U	1.	U	1.	U	NR		NR		NR	
VOA	1,2-Dichloroethene (total)	NR		NR		NR		10.	U	10.	U	10.	U

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		VBL-T-0011-02		VBL-T-0011-03		VBL-T-0011-04		VBL-T-004L-01		VBL-T-004L-02		VBL-T-004L-03	
ORIGINAL ID ——>		VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
LAB SAMPLE ID ——>		666677		667632		668366		670261		VBLKJS		VBLKKG	
ID FROM REPORT ——>		VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
SAMPLE DATE ——>													
DATE EXTRACTED ——>													
DATE ANALYZED ——>		12/12/94		12/13/94		12/14/94		12/18/94		12/19/94		12/29/94	
MATRIX ——>		Soil		Soil		Soil		Water		Water		Water	
UNITS ——>		UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	Chloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	6.	J	21.	J	18.	J	2.	U	0.8	J	2.	U
VOA	Acetone	10.	U	10.	U	10.	U	4.	J	5.	U	5.	U
VOA	Carbon disulfide	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	NR		NR		NR		1.	U	1.	U	1.	U
VOA	Chloroform	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	Chlorobromomethane	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,1,1-Trichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Benzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	J	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	10.	U	10.	U	10.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	2.	J	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Ethylene dibromide	NR		NR		NR		1.	U	1.	U	1.	U
VOA	Toluene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	Styrene	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	10.	U	10.	U	10.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	VBL-T-0011-02		VBL-T-0011-03		VBL-T-0011-04		VBL-T-004L-01		VBL-T-004L-02		VBL-T-004L-03	
	ORIGINAL ID ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	LAB SAMPLE ID ——>	666677		667632		668366		670261		VBLKJS		VBLKKG	
	ID FROM REPORT ——>	VBLKF3		VBLKK9		VBLKN3		VBLKJQ		VBLKJS		VBLKKG	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/12/94		12/13/94		12/14/94		12/18/94		12/19/94		12/29/94	
	MATRIX ——>	Soil		Soil		Soil		Water		Water		Water	
	UNITS ——>	UG/KG		UG/KG		UG/KG		UG/L		UG/L		UG/L	
Method	Parameter	00011	VAL	00011	VAL	00011	VAL	0004L	VAL	0004L	VAL	0004L	VAL
VOA	1,3-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	NR		NR		NR		1.	U	1.	U	1.	U
VOA	DBCP	NR		NR		NR		1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	10.	U	10.	U	10.	U	NR		NR		NR	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

SAMPLE ID ——>		VBL-T-004L-04		VBL-T-004L-05		VBL-T-004L-06		VBL-T-004L-07		VBL-T-019L-02		VBL-T-019L-03	
ORIGINAL ID ——>		VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKJW		VBLKM5	
LAB SAMPLE ID ——>		668062		669069		VBLKVW		VBLKVX		VBLKJW		668062	
ID FROM REPORT ——>		VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKJW		VBLKM5	
SAMPLE DATE ——>													
DATE EXTRACTED ——>													
DATE ANALYZED ——>		12/18/94		12/18/94		12/21/94		12/21/94		12/29/94		12/18/94	
MATRIX ——>		Water		Water		Water		Water		Water		Water	
UNITS ——>		UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0019L	VAL	0019L	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	2.	U	2.	U	1.	J	1.	J	2.	U	2.	U
VOA	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chloroform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethylene dibromide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	VBL-T-004L-04		VBL-T-004L-05		VBL-T-004L-06		VBL-T-004L-07		VBL-T-019L-02		VBL-T-019L-03	
	ORIGINAL ID ——>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKJW		VBLKM5	
	LAB SAMPLE ID ——>	668062		669069		VBLKVW		VBLKVX		VBLKJW		668062	
	ID FROM REPORT —>	VBLKM5		VBLKP9		VBLKVW		VBLKVX		VBLKJW		VBLKM5	
	SAMPLE DATE ——>												
	DATE EXTRACTED —>												
	DATE ANALYZED ——>	12/18/94		12/18/94		12/21/94		12/21/94		12/29/94		12/18/94	
	MATRIX ————>	Water		Water		Water		Water		Water		Water	
	UNITS ————>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0004L	VAL	0004L	VAL	0004L	VAL	0004L	VAL	0019L	VAL	0019L	VAL
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	DBCP	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	VBL-T-027P-01		VBL-T-027P-02		VBL-T-027P-03		VSB-T-004L-08		VSB-T-019L-04		VSB-T-027P-04	
	ORIGINAL ID ——>	VBLKJS		VBLKVA		VBLKVZ		VSBLK552		VSBLK5		VSBLK539	
	LAB SAMPLE ID ——>	VBLKJS		VBLKVA		VBLKVZ		668740		669295		668029	
	ID FROM REPORT ——>	VBLKJS		VBLKVA		VBLKVZ		VSBLK552		VSBLK5		VSBLK539	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/22/94		12/22/94		12/29/94		12/30/94		12/23/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL	0004L	VAL	0019L	VAL	0027P	VAL
VOA	Chloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Vinyl chloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Methylene chloride	2.	U	1.	J	1.	J	3.	J	1.	J	1.	J
VOA	Acetone	5.	U	5.	U	5.	U	5.	J	5.	U	5.	U
VOA	Carbon disulfide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,2-Dichloroethylene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chloroform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Chlorobromomethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,1-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Carbon tetrachloride	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromodichloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloropropane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	cis-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Trichloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Dibromochloromethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2-Trichloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Benzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	trans-1,3-Dichloropropene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Bromoform	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
VOA	Tetrachloroethene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,1,2,2-Tetrachloroethane	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethylene dibromide	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Toluene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Chlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Ethylbenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	Styrene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	m+p-Xylenes	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U

*** Validation Complete ***

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	VBL-T-027P-01		VBL-T-027P-02		VBL-T-027P-03		VSB-T-004L-08		VSB-T-019L-04		VSB-T-027P-04	
	ORIGINAL ID ——>	VBLKJS		VBLKVA		VBLKVZ		VSBLK552		VSBLK5		VSBLK539	
	LAB SAMPLE ID ——>	VBLKJS		VBLKVA		VBLKVZ		668740		669295		668029	
	ID FROM REPORT ——>	VBLKJS		VBLKVA		VBLKVZ		VSBLK552		VSBLK5		VSBLK539	
	SAMPLE DATE ——>												
	DATE EXTRACTED ——>												
	DATE ANALYZED ——>	12/20/94		12/22/94		12/22/94		12/29/94		12/30/94		12/23/94	
	MATRIX ——>	Water		Water		Water		Water		Water		Water	
	UNITS ——>	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
Method	Parameter	0027P	VAL	0027P	VAL	0027P	VAL	0004L	VAL	0019L	VAL	0027P	VAL
VOA	1,3-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,4-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichlorobenzene	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	DBCP	1.	U	1.	U	1.	U	1.	U	1.	U	1.	U
VOA	1,2-Dichloroethene (total)	NR		NR		NR		NR		NR		NR	

PENSACOLA, SITE 34
PENSACOLA, SITE 34 DECEMBER SAMPLING

	SAMPLE ID ——>	ZHE-T-027P-05					
	ORIGINAL ID ——>	ZHEBLK					
	LAB SAMPLE ID ——>	668892					
	ID FROM REPORT ——>	ZHEBLK					
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	12/20/94					
	MATRIX ——>	Water					
	UNITS ——>	UG/L					
Method	Parameter	0027P	VAL				
VOA	Chloromethane	1.	U				
VOA	Bromomethane	1.	U				
VOA	Vinyl chloride	1.	U				
VOA	Chloroethane	1.	U				
VOA	Methylene chloride	12.	J				
VOA	Acetone	5.	J				
VOA	Carbon disulfide	1.	U				
VOA	1,1-Dichloroethene	1.	U				
VOA	1,1-Dichloroethane	1.	U				
VOA	cis-1,2-Dichloroethylene	1.	U				
VOA	Ethene, 1,2-dichloro-, (E)-	1.	U				
VOA	Chloroform	18.	J				
VOA	1,2-Dichloroethane	1.	U				
VOA	2-Butanone (MEK)	5.	U				
VOA	Chlorobromomethane	1.	U				
VOA	1,1,1-Trichloroethane	1.	U				
VOA	Carbon tetrachloride	1.	U				
VOA	Bromodichloromethane	1.	U				
VOA	1,2-Dichloropropane	1.	U				
VOA	cis-1,3-Dichloropropene	1.	U				
VOA	Trichloroethene	1.	U				
VOA	Dibromochloromethane	1.	U				
VOA	1,1,2-Trichloroethane	1.	U				
VOA	Benzene	1.	U				
VOA	trans-1,3-Dichloropropene	1.	U				
VOA	Bromoform	1.	U				
VOA	4-Methyl-2-Pentanone (MIBK)	5.	U				
VOA	2-Hexanone	5.	U				
VOA	Tetrachloroethene	1.	U				
VOA	1,1,2,2-Tetrachloroethane	1.	U				
VOA	Ethylene dibromide	1.	U				
VOA	Toluene	1.	U				
VOA	Chlorobenzene	1.	U				
VOA	Ethylbenzene	1.	U				
VOA	Styrene	1.	U				
VOA	m+p-Xylenes	1.	U				

*** Validation Complete ***

	SAMPLE ID ——>	ZHE-T-027P-05					
	ORIGINAL ID ——>	ZHEBLK					
	LAB SAMPLE ID ——>	668892					
	ID FROM REPORT ——>	ZHEBLK					
	SAMPLE DATE ——>						
	DATE EXTRACTED ——>						
	DATE ANALYZED ——>	12/20/94					
	MATRIX ——>	Water					
	UNITS ——>	UG/L					
Method	Parameter	0027P	VAL				
VOA	1,3-Dichlorobenzene	1.	U				
VOA	1,4-Dichlorobenzene	1.	U				
VOA	1,2-Dichlorobenzene	1.	U				
VOA	DBCP	1.	U				
VOA	1,2-Dichloroethene (total)	NR					

Appendix E

Physical Parameters Analytical Data

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

900 Lakeside Drive • Mobile, Alabama 36693-5118 • (205) 666-6633 • Fax (205) 666-6696

LOG NO: M4-14866

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: J.Hagar/P.Hardy

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE SAMPLED	SDG#
14866-1	034GR00101	08-30-94	EAH025
14866-2	034GS00101	08-30-94	EAH025
14866-3	029GR00101	08-30-94	EAH025
14866-4	029GR00601	08-30-94	EAH025
14866-5	009GR00401	08-30-94	EAH025

PARAMETER	14866-1	14866-2	14866-3	14866-4	14866-5
Biochemical Oxygen Demand (SM507)					
5 Day BOD (SM 507), mg/l	3.1	<2.0	<2.0	<2.0	<2.0
Date Analyzed	08.31.94	08.31.94	08.31.94	08.31.94	08.31.94
Analyst	CC	CC	CC	CC	CC
Total Suspended Solids (EPA 160.2)					
TSS (EPA 160.2), mg/l	4.4	6.4	2.4	<2.0	4.0
Date Analyzed	09.06/1100	09.06/1100	09.06/1100	09.06/1100	09.06/1100
Analyst	CE	CE	CE	CE	CE
Total Alkalinity as CaCO3 (EPA 310.1)					
Alkalinity as CaCO3, mg/l	140	61	130	47	130
Date Analyzed	09.14.94	09.12.94	09.12.94	09.12.94	09.12.94
Analyst	JC	JC	JC	JC	JC
Nitrate as N (EPA 353.2)					
Nitrate-N, mg/l	<0.10	<0.10	<0.10	1.0	<0.10
Sample Preparation	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Date Analyzed	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Analyst	BB	BB	BB	BB	BB
Chemical Oxygen Demand (SM508)					
Chemical Oxygen Demand, mg/l	28	<20	40	<20	59
Date Analyzed	09.06/0815	09.01/0800	09.06/0815	09.01/0800	09.06/0815
Analyst	AKS	AKS	AKS	AKS	AKS

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE SAMPLED	SDG#
14866-1	034GR00101	08-30-94	EAH025
14866-2	034GS00101	08-30-94	EAH025
14866-3	029GR00101	08-30-94	EAH025
14866-4	029GR00601	08-30-94	EAH025
14866-5	009GR00401	08-30-94	EAH025

PARAMETER	14866-1	14866-2	14866-3	14866-4	14866-5
Total Phosphorus (EPA 365.4)					
Phosphorus, Total, mg/l	0.23	0.22	0.13	0.12	0.089
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Total Kjeldahl Nitrogen as N (351.2)					
Kjeldahl Nitrogen-N, mg/l	0.49	0.96	0.43	0.15	0.53
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Hardness (SM314A)					
Hardness, as CaCO3, mg/l	130	54	110	55	130
Sample Preparation	09.09.94	09.09.94	09.09.94	09.09.94	09.09.94
Date Analyzed	09.14.94	09.14.94	09.14.94	09.14.94	09.14.94
Analyst	EO	EO	EO	EO	EO
Heterotrophic Plate Count (SM 907A)					
Standard Plate Count, No/ml	180	220	28	110	380
Date Analyzed	08.31.94	08.31.94	08.31.94	08.31.94	08.31.94
Analyst	CE	CE	CE	CE	CE

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Received: 31 AUG 94

Purchase Order: E-0148/94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Project: CTO-0070-00030
Sampled By: J.Hagar/P.Hardy

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE SAMPLED	SDG#
14866-6	EnSafe Matrix Spike % Recovery	08-30-94	EAH025
14866-7	EnSafe Matrix Spike Duplicate % Recovery	08-30-94	EAH025

PARAMETER	14866-6	14866-7
TSS (EPA 160.2)	101 %	99 %
Alkalinity as CaCO3	89 %	90 %
Nitrate-N	102 %	104 %
Chemical Oxygen Demand	95 %	99 %
hosphorus, Total	100 %	101 %
jeldahl Nitrogen-N	97 %	96 %
ardness, as CaCO3	109 %	89 %

SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC.

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LOG NO: M4-14866

Received: 31 AUG 94

Purchase Order: E-0148/94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Project: CTO-0070-00030
Sampled By: J.Hagar/P.Hardy

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR LIQUID SAMPLES	SDG#
14866-8	Quantitation Limit	EAH025
14866-9	Accuracy (% Recovery for LCS/LCSD)	EAH025
14866-10	Precision (Relative % Difference for LCS/LCSD)	EAH025

PARAMETER	14866-8	14866-9	14866-10
5 Day BOD (SM 507), mg/l	2.0	92/93 %	1.1 %
TSS (EPA 160.2), mg/l	2.0	106/106 %	0 %
Alkalinity as CaCO3, mg/l	1.0	99/99 %	0 %
Nitrate-N, mg/l	0.050	98/97 %	1.0 %
Chemical Oxygen Demand, mg/l	20	111/107 %	3.7 %
Phosphorus, Total, mg/l	0.050	103/106 %	2.9 %
Kjeldahl Nitrogen-N, mg/l	0.10	87/88 %	1.1 %
Hardness, as CaCO3, mg/l	3.3	100/100 %	0 %
Standard Plate Count, NO/ml	1	---	---

Michele H. Lersch

Michele H. Lersch

Final Page Of Report

SL SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.

900 Lakeside Drive • Mobile, Alabama 36693-5118 • (205) 666-6633 • Fax (205) 666-6696

LOG NO: M4-14867

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14867-1	0035001604	08-30-94	EAH026
14867-2	0035001104	08-30-94	EAH026
14867-3	0035000603	08-30-94	EAH026
14867-4	0095000203	08-30-94	EAH026
14867-5	0095000902	08-30-94	EAH026

PARAMETER	14867-1	14867-2	14867-3	14867-4	14867-5
Heterotrophic Plate Count (SM 907A)					
Standard Plate Count, No/g	14000	910000	2700	1100000	1300000
Date Analyzed	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Analyst	CE	CE	CE	CE	CE
Total Phosphorus (EPA 365.4)					
Phosphorus, Total, mg/kg dw	16	23	<10	71	340
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Nitrate as N (EPA 353.2)					
Nitrate-N, mg/kg dw	<2.0	<2.0	<2.0	<2.0	<2.0
Sample Preparation,	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Date Analyzed	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Analyst	BB	BB	BB	BB	BB
Total Kjeldahl Nitrogen as N (351.2)					
Kjeldahl Nitrogen-N, mg/kg dw	73	63	75	200	210
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Total Organic Carbon (EPA 415.1)					
Organic Carbon, mg/kg dw	260	710	690	1100	2200
Sample Preparation	09.08.94	09.08.94	09.08.94	09.12.94	09.12.94
Date Analyzed	09.09.94	09.09.94	09.09.94	09.14.94	09.14.94
Analyst	AKS	AKS	AKS	AKS	AKS

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& ENVIRONMENTAL SERVICES, INC.

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LOG NO: M4-14867

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14867-1	0035001604	08-30-94	EAH026
14867-2	0035001104	08-30-94	EAH026
14867-3	0035000603	08-30-94	EAH026
14867-4	0095000203	08-30-94	EAH026
14867-5	0095000902	08-30-94	EAH026

PARAMETER	14867-1	14867-2	14867-3	14867-4	14867-5
Cation Exchange Capacity (EPA 9081)					
Cation Exchange Capacity, mEq/100g	1.4	1.4	0.38	4.2	2.9
Date Extracted	09.12.94	09.12.94	09.12.94	09.12.94	09.12.94
Date Analyzed	09.15.94	09.15.94	09.15.94	09.15.94	09.15.94
Analyst	EO/PC	EO/PC	EO/PC	EO/PC	EO/PC

SL SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.

900 Lakeside Drive • Mobile, Alabama 36693-5118 • (205) 666-6633 • Fax (205) 666-6696

LOG NO: M4-14867

Received: 31 AUG 94

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EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14867-6	0095000402	08-30-94	EAH026
14867-7	0295000103	08-30-94	EAH026
14867-8	0345000103	08-30-94	EAH026

PARAMETER	14867-6	14867-7	14867-8
Heterotrophic Plate Count (SM 907A)			
Standard Plate Count, No/g	1100000	1500000	300000
Date Analyzed	09.07.94	09.07.94	09.07.94
Analyst	CE	CE	CE
tal Phosphorus (EPA 365.4)			
Phosphorus, Total, mg/kg dw	97	69	26
Sample Preparation	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB
Nitrate as N (EPA 353.2)			
Nitrate-N, mg/kg dw	<2.0	<2.0	<2.0
Sample Preparation,	09.01.94	09.01.94	09.01.94
Date Analyzed	09.01.94	09.01.94	09.01.94
Analyst	BB	BB	BB
Total Kjeldahl Nitrogen as N (351.2)			
Kjeldahl Nitrogen-N, mg/kg dw	260	86	71
Sample Preparation	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB
Total Organic Carbon (EPA 415.1)			
Organic Carbon, mg/kg dw	2500	640	650
Sample Preparation	09.12.94	09.08.94	09.12.94
Date Analyzed	09.14.94	09.09.94	09.14.94
Analyst	AKS	AKS	AKS

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LOG NO: M4-14867

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14867-6	0095000402	08-30-94	EAH026
14867-7	0295000103	08-30-94	EAH026
14867-8	0345000103	08-30-94	EAH026

PARAMETER	14867-6	14867-7	14867-8
Cation Exchange Capacity (EPA 9081)			
Cation Exchange Capacity, mEq/100g	3.6	1.2	1.5
Date Extracted	09.12.94	09.12.94	09.12.94
Date Analyzed	09.15.94	09.15.94	09.15.94
Analyst	EO/PC	EO/PC	EO/PC

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LOG NO: M4-14867

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	SDG#
14867-9	Ensafe Matrix Spike % Recovery	EAH026
14867-10	Ensafe Matrix Spike Duplicate % Recovery	EAH026

PARAMETER	14867-9	14867-10
Phosphorus, Total	115 %	112 %
Nitrate-N	100 %	103 %
Kjeldahl Nitrogen-N	95 %	92 %
Organic Carbon, mg/l	101 %	103 %

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P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	SDG#
14867-11	Quantitation Limit	EAH026
14867-12	Accuracy (% Recovery for LCS/LCSD)	EAH026
14867-13	Precision (Relative % Difference for LCS/LCSD)	EAH026

PARAMETER	14867-11	14867-12	14867-13
Standard Plate Count, NO/g	100	---	---
Phosphorus, Total, mg/kg	10	103/106 %	2.9 %
Nitrate-N, mg/kg	2.0	98/97 %	1.0 %
Kjeldahl Nitrogen-N, mg/kg	20	87/88 %	1.1 %
·ganic Carbon, mg/kg	50	79/84 %	6.1 %
.tion Exchange Capacity, meq/100g	0.10	102/93 %	9.2 %

Michele H. Lersch

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LOG NO: M4-14868

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE SAMPLED	SDG#
14868-1	009GR00901	08-30-94	EAH025
14868-2	009GR00201	08-30-94	EAH025
14868-3	003GR00601	08-30-94	EAH025
14868-4	003GR01601	08-30-94	EAH025
14868-5	003GR01101	08-30-94	EAH025

PARAMETER	14868-1	14868-2	14868-3	14868-4	14868-5
Biochemical Oxygen Demand (SM507)					
5 Day BOD (SM 507), mg/l	<2.0	<2.0	100	10	<2.0
Date Analyzed	08.31.94	08.31.94	09.06.94	08.31.94	08.31.94
Analyst	CC	CC	CC	CC	CC
Total Suspended Solids (EPA 160.2)					
TSS (EPA 160.2), mg/l	2.8	<2.0	21	120	2.0
Date Analyzed	09.06/1100	09.06/1100	09.06/1100	09.06/1100	09.06/1100
Analyst	CE	CE	CE	CE	CE
Total Alkalinity as CaCO3 (EPA 310.1)					
Alkalinity as CaCO3, mg/l	28	36	16	8.4	6.6
Date Analyzed	09.13.94	09.13.94	09.13.94	09.13.94	09.13.94
Analyst	JC	JC	JC	JC	JC
Nitrate as N (EPA 353.2)					
Nitrate-N, mg/l	<0.10	<0.10	<0.10	<0.10	<0.10
Sample Preparation	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Date Analyzed	09.01.94	09.01.94	09.01.94	09.01.94	09.01.94
Analyst	BB	BB	BB	BB	BB
Chemical Oxygen Demand (SM508)					
Chemical Oxygen Demand, mg/l	<20	<20	430	37	<20
Date Analyzed	09.01/0800	09.01/0800	09.01/0800	09.01/0800	09.01/0800
Analyst	AKS	AKS	AKS	AKS	AKS

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LOG NO: M4-14868

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , LIQUID SAMPLES	DATE SAMPLED	SDG#
14868-1	009GR00901	08-30-94	EAH025
14868-2	009GR00201	08-30-94	EAH025
14868-3	003GR00601	08-30-94	EAH025
14868-4	003GR01601	08-30-94	EAH025
14868-5	003GR01101	08-30-94	EAH025

PARAMETER	14868-1	14868-2	14868-3	14868-4	14868-5
Total Phosphorus (EPA 365.4)					
Phosphorus, Total, mg/l	0.052	<0.050	0.15	<0.050	<0.050
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Total Kjeldahl Nitrogen as N (351.2)					
Kjeldahl Nitrogen-N, mg/l	0.16	0.11	3.2	0.46	0.12
Sample Preparation	09.07.94	09.07.94	09.07.94	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94	09.08.94	09.08.94	09.08.94
Analyst	BB	BB	BB	BB	BB
Hardness (SM314A)					
Hardness, as CaCO3, mg/l	32	38	29	7.1	14
Sample Preparation	09.09.94	09.09.94	09.09.94	09.09.94	09.09.94
Date Analyzed	09.14.94	09.14.94	09.14.94	09.14.94	09.14.94
Analyst	EO	EO	EO	EO	EO
Heterotrophic Plate Count (SM 907A)					
Standard Plate Count, No/ml	130	10	250	470	70
Date Analyzed	08.31.94	08.31.94	08.31.94	08.31.94	08.31.94
Analyst	CE	CE	CE	CE	CE

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LOG NO: M4-14868

Received: 31 AUG 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR LIQUID SAMPLES	SDG#
14868-6	Quantitation Limit	EAH025
14868-7	Accuracy (% Recovery for LCS/LCSD)	EAH025
14868-8	Precision (Relative % Difference for LCS/LCSD)	EAH025

PARAMETER	14868-6	14868-7	14868-8
5 Day BOD (SM 507), mg/l	2.0	92/93 %	1.1 %
TSS (EPA 160.2), mg/l	2.0	106/106 %	0 %
Alkalinity as CaCO3, mg/l	1.0	99/100 %	1.0 %
Nitrate-N, mg/l	0.050	98/97 %	1.0 %
Chemical Oxygen Demand, mg/l	20	96/95 %	1.0 %
Phosphorus, Total, mg/l	0.050	103/106 %	2.9 %
Kjeldahl Nitrogen-N, mg/l	0.10	87/88 %	1.1 %
Hardness, as CaCO3, mg/l	3.3	100/100 %	0 %
Standard Plate Count, NO/ml	1	---	---

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LOG NO: M4-14948

Received: 02 SEP 94

Purchase Order: #E-0179/93

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Project: N0059C0030
Sampled By: Client

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED
14948-1	029S000605	09-01-94
14948-2	034S000108	09-01-94

PARAMETER	14948-1	14948-2
Grain Size (ASTM D421/422/1140)		
% Passing sieve No.4	*	*
Date Analyzed	09.12.94	09.12.94

*See attached reports

Michele H. Lersch

Michele H. Lersch

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LOG NO: M4-14949

Received: 02 SEP 94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Purchase Order: E-0148/94

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14949-1	029S000603	09-01-94	EAH026
14949-2	034S000106	09-01-94	EAH026

PARAMETER	14949-1	14949-2
Heterotrophic Plate Count (SM 907A)		
Standard Plate Count, No/g	1000	41000
Date Analyzed	09.07.94	09.07.94
Analyst	CE	CE
otal Phosphorus (EPA 365.4)		
Phosphorus, Total, mg/kg dw	<10	15
Sample Preparation	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94
Analyst	BB	BB
Nitrate as N (EPA 353.2)		
Nitrate-N, mg/kg dw	<2.0	<2.0
Sample Preparation	09.13.94	09.13.94
Date Analyzed	09.14.94	09.14.94
Analyst	BB	BB
Total Kjeldahl Nitrogen as N (351.2)		
Kjeldahl Nitrogen-N, mg/kg dw	<20	<20
Sample Preparation	09.07.94	09.07.94
Date Analyzed	09.08.94	09.08.94
Analyst	BB	BB
Total Organic Carbon (EPA 415.1)		
Organic Carbon, mg/kg dw	57	500
Sample Preparation	09.08.94	09.08.94
Date Analyzed	09.09.94	09.09.94
Analyst	AKS	AKS

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LOG NO: M4-14949

Received: 02 SEP 94

Purchase Order: E-0148/94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE SAMPLED	SDG#
14949-1	029S000603	09-01-94	EAH026
14949-2	034S000106	09-01-94	EAH026

PARAMETER	14949-1	14949-2
Cation Exchange Capacity (EPA 9081)		
Cation Exchange Capacity, mEq/100g	0.49	1.2
Date Extracted	09.12.94	09.12.94
Date Analyzed	09.15.94	09.15.94
Analyst	EO/PC	EO/PC

SL SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.

900 Lakeside Drive • Mobile, Alabama 36693-5118 • (205) 666-6633 • Fax (205) 666-6696

LOG NO: M4-14949

Received: 02 SEP 94

Purchase Order: E-0148/94

Mr. Earl Austin
EnSafe/Allen & Hoshall
P.O. Box 341315
Memphis, TN 38134

Project: CTO-0070-00030
Sampled By: S.Parker

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID
14949-3	Quantitation Limit
14949-4	Accuracy (% Recovery for LCS/LCSD)
14949-5	Precision (Relative % Difference for LCS /LCSD)

PARAMETER	14949-3	14949-4	14949-5
Standard Plate Count, NO/g	100	---	---
Phosphorus, Total, mg/kg	10	103/106 %	2.9 %
Nitrate-N, mg/kg	2.0	96/96 %	0 %
Kjeldahl Nitrogen-N, mg/kg	20	87/88 %	1.1 %
rganic Carbon, mg/kg	50	79/84 %	6.1 %
ation Exchange Capacity, meq/100g	0.10	102/93 %	9.2 %

Michele H. Lersch

Michele H. Lersch

Final Page Of Report

14949

NAVY CLEAN
ENSAFE/ALLEN & HOSHALL
(901) 383-9115

CHAIN OF CUSTODY RECORD

PHYSICAL PARAMETERS ANALYSIS:
Savannah Laboratories
900 Lakeside Drive
Mobile, Alabama 36691-0248
Attention: Michelle Lersch
1-205-666-6633

PAGE 1 OF 1

CLIENT: EnSafe/Allen & Hoshall
ADDRESS: 5724 Summer Trees, Memphis, TN. 38134
PROJECT NAME/NUMBER: 0070-00030
PROJECT MANAGER: Henry Beiro
TELEPHONE NO.: (901) 372-7962
FAX. NO.: (901) 372-2454
SAMPLERS: (SIGNATURE)

FIELD SAMPLE NUMBER	DATE 94	TIME	SAMPLE TYPE	TYPE/SIZE OF CONTAINER	PRESERVATION TEMP.	PRESERVATION CHEMICAL	NO. OF CONTAINERS	BOD, TSS, AN, NITRATE-N	COD, TKN, TOTAL PHOSP.	HARDNESS	HETEROTROPHIC PLATE COUNT	TOTAL PHOSP. NITRATE-N, TKN	TOC, CATION EX. CAP.			REMARKS
0295000603	9-1	1100	S	100ml HPC	4°C	—	1				X	X	X			
0345000106	9-1	1200	S	"	"	"	1				X	X	X			

RELINQUISHED BY:	DATE	RECEIVED BY:	DATE	RELINQUISHED BY:	DATE	RECEIVED BY:	DATE
SIGNATURE	9-1-1994	SIGNATURE	9/2/94	SIGNATURE		SIGNATURE	
PRINTED: Steve Parker	TIME	PRINTED: C. Morse	TIME	PRINTED	TIME	PRINTED	TIME
COMPANY: E/A&H	1700	COMPANY	1645	COMPANY		COMPANY	
REASON: ANALYSIS		REASON		REASON		REASON	

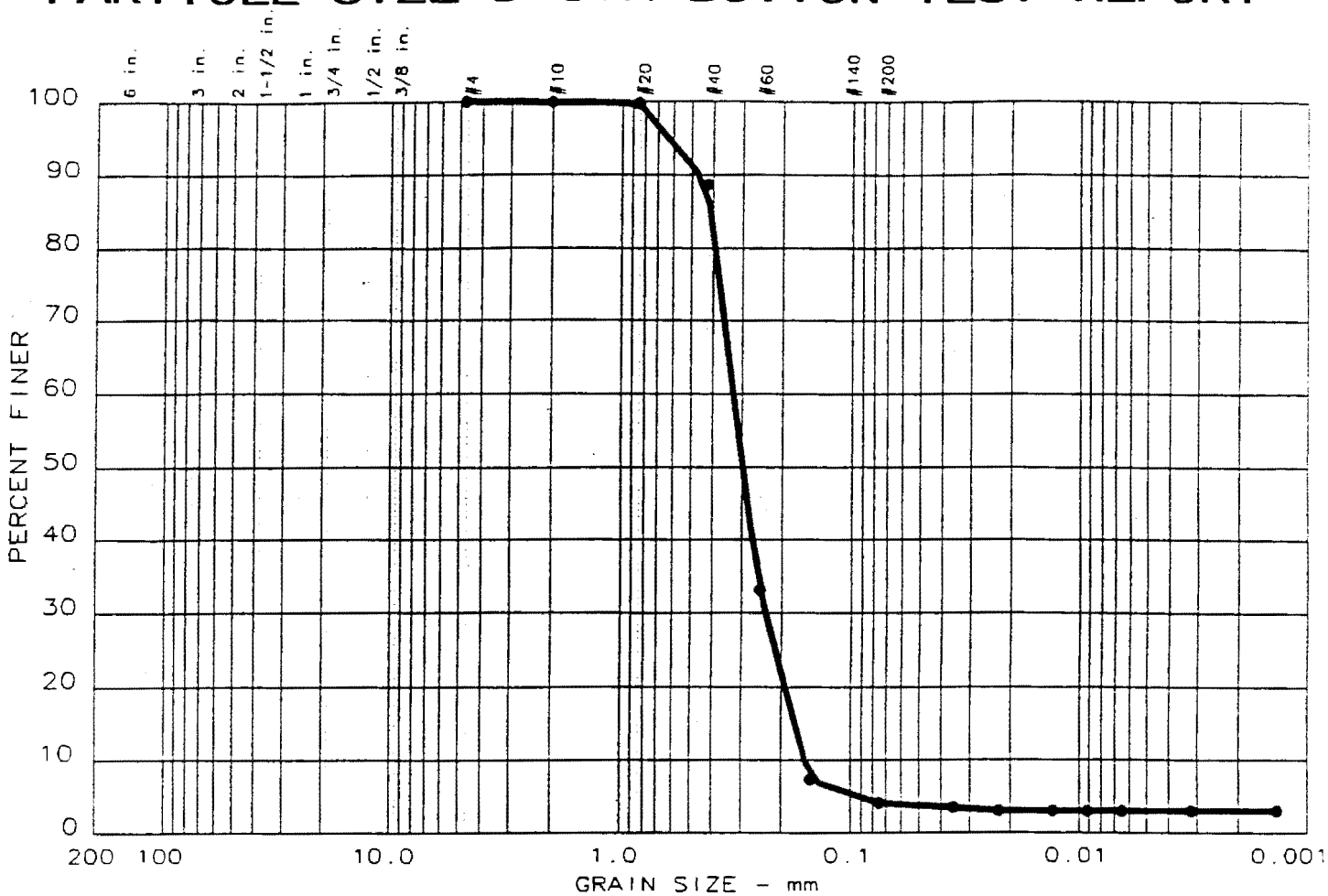
METHOD OF SHIPMENT: FEDEX
SHIPMENT NO. 9978262840
SPECIAL INSTRUCTION: PRIORITY

COMMENTS: Please relinquish second poly to Thompson lifor ~~sort~~ grain size

AFTER ANALYSIS, SAMPLES ARE TO BE:
- ☐ DISPOSED OF (ADDITIONAL FEE)
- ☐ STORED (90 DAYS MAX)
- ☐ STORED OVER 90 DAYS (ADDITIONAL FEE)
- ☐ RETURNED TO CUSTOMER

059COCR1

PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	4	0.0	0.0	95.9	1.1	3.0

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.41	0.33	0.30	0.235	0.1740	0.1579	1.07	2.1

MATERIAL DESCRIPTION	USCS	AASHTO
● MEDIUM TO FINE SAND	(SP)	- - -

Project No.: P94055
Project: 0070-00030
● Location: 0095000205

Date: 09/08/94

Remarks:
CLIENT: ENSAFE/ALLEN & HOSHALL

PARTICLE SIZE DISTRIBUTION TEST REPORT

THOMPSON ENGINEERING

Figure No. 4

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 4

Date: 09/08/94
Project No.: P94055
Project: 0070-00030

Sample Data

Location of Sample: 0095000205
Sample Description: MEDIUM TO FINE SAND
USCS Class: (SP) Liquid limit: - -
AASHTO Class: - - - Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE/ALLEN & HOSHALL

Fig. No.: 4

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	100.00	95.93
Tare =	0.00	0.00
Dry sample weight =	100.00	95.93

Minus #200 from wash= 4.1 %
Time for cumulative weight retained= 0

Sieve	Cumul. Wt. retained	Percent finer
# 4	0.00	100.0
# 10	0.13	99.9
# 20	0.23	99.8
# 40	11.28	88.7
# 60	66.83	33.2
# 100	92.64	7.4
# 200	95.93	4.1

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 99.9
Weight of hydrometer sample: 100
Calculated biased weight= 100.13
Table of composite correction values:

Temp, deg C:	21.0	23.5
Comp. corr:	- 6.0	- 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.4	9.5	3.5	0.0131	9.5	14.7	0.0354	3.5
5.0	23.5	9.0	3.0	0.0130	9.0	14.8	0.0224	3.0
15.0	23.4	9.0	3.0	0.0131	9.0	14.8	0.0130	3.0
30.0	23.5	9.0	3.0	0.0130	9.0	14.8	0.0092	3.0
60.0	23.4	9.0	3.0	0.0131	9.0	14.8	0.0065	3.0
250.0	22.9	9.0	3.0	0.0131	9.0	14.8	0.0032	3.0
1440.0	21.0	9.0	3.0	0.0134	9.0	14.8	0.0014	3.0

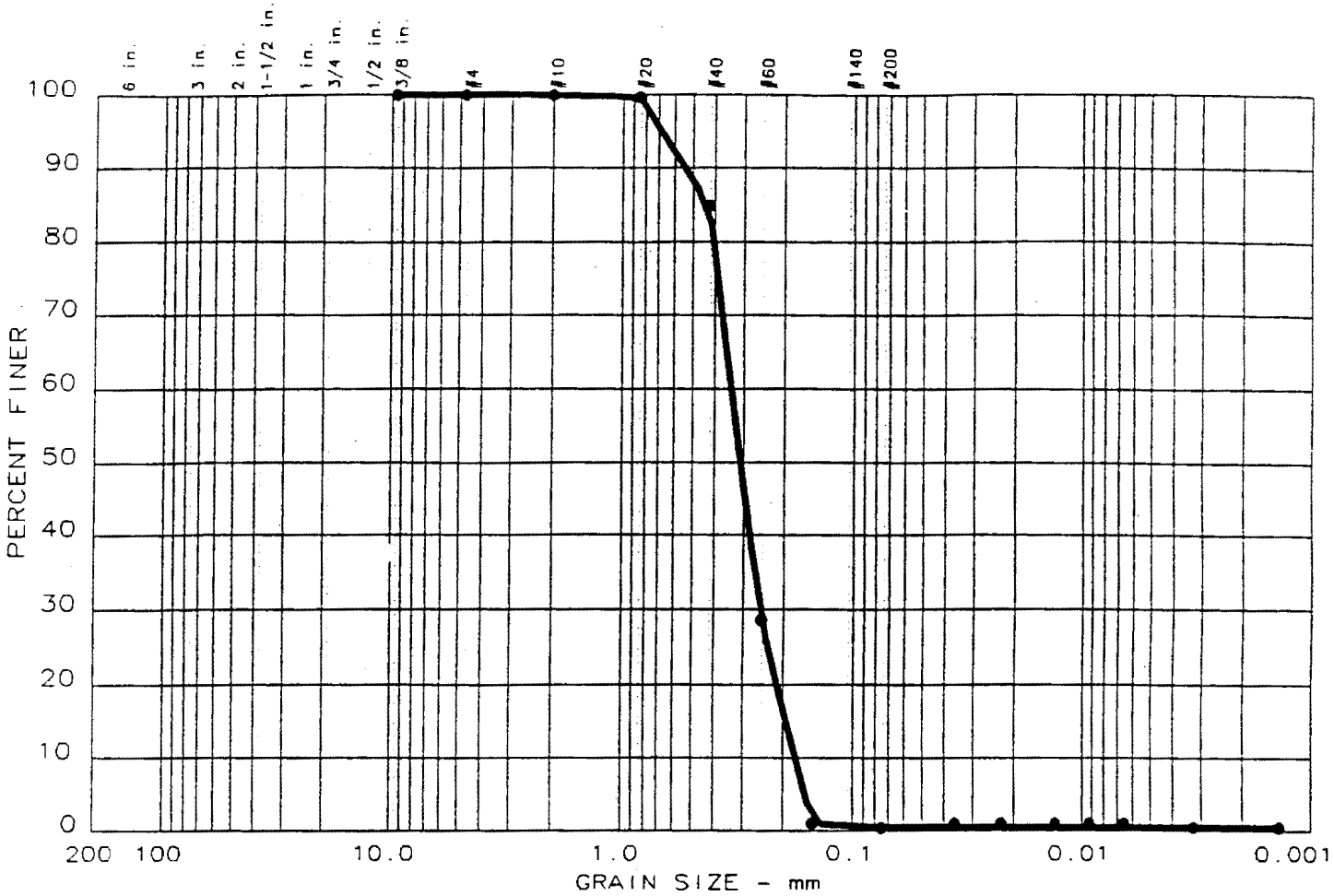
Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 95.9
% SILT = 1.1 % CLAY = 3.0

D85= 0.41 D60= 0.327 D50= 0.298
D30= 0.2347 D15= 0.17398 D10= 0.15794
Cc = 1.0678 Cu = 2.0678

Leroy Bayley
THOMPSON ENGINEERING TESTING, INC.
MATERIALS ENGINEERING LABORATORY

PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	5	0.0	0.0	99.6	0.4	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.43	0.34	0.31	0.254	0.1941	0.1770	1.07	1.9

MATERIAL DESCRIPTION	USCS	AASHTO
● MEDIUM TO FINE SAND	(SP)	- - -

Project No.: P94055
Project: 0070-00030
● Location: 0095000404

Date: 09/08/94

Remarks:
CLIENT: ENSAFE/ALLEN & HOSHALL

PARTICLE SIZE DISTRIBUTION TEST REPORT
THOMPSON ENGINEERING

Figure No. 5

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 5

Date: 09/08/94
Project No.: P94055
Project: 0070-00030

Sample Data

Location of Sample: 0095000404
Sample Description: MEDIUM TO FINE SAND
USCS Class: (SP)
AASHTO Class: - - -
Liquid limit: - -
Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE/ALLEN & HOSHALL

Fig. No.: 5

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	100.00	99.58
Tare =	0.00	0.00
Dry sample weight =	100.00	99.58

Minus #200 from wash= 0.4 %
Tare for cumulative weight retained= 0

Sieve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.03	100.0
# 20	0.31	99.7
# 40	15.15	84.9
# 60	71.32	28.7
# 100	98.97	1.0
# 200	99.58	0.4

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 100.0
Weight of hydrometer sample: 100
Calculated biased weight= 100.03
Table of composite correction values:

Temp, deg C:	21.0	23.4
Comp. corr:	- 6.0	- 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0359	1.0
5.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0227	1.0
15.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0131	1.0
30.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0093	1.0
60.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0066	1.0
250.0	22.9	6.5	0.5	0.0131	6.5	15.2	0.0032	0.5
1440.0	21.0	6.5	0.5	0.0134	6.5	15.2	0.0014	0.5

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 99.6
% FINES = 0.4

D85= 0.43 D60= 0.339 D50= 0.309
D30= 0.2535 D15= 0.19409 D10= 0.17701
Cc = 1.0715 Cu = 1.9143

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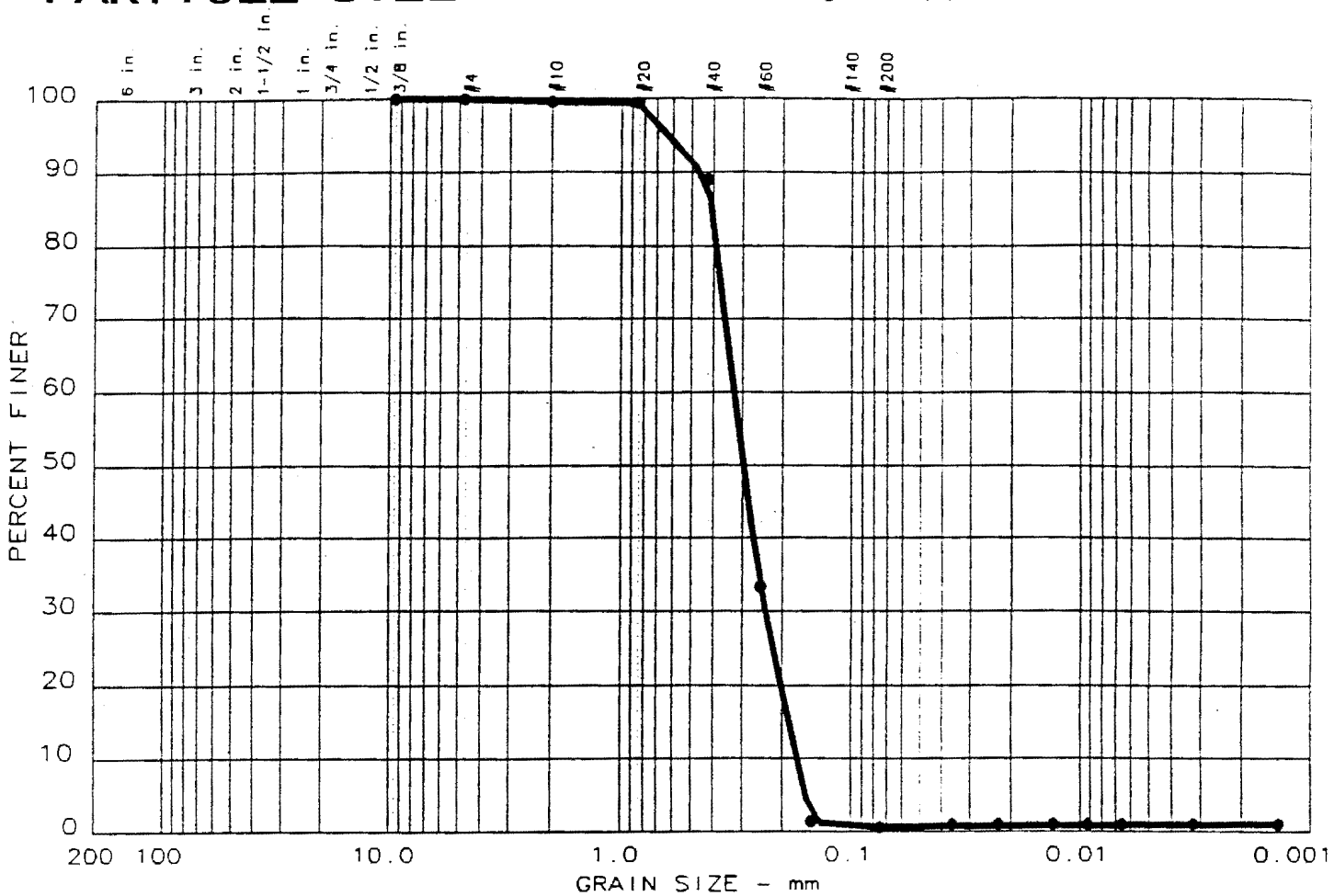
PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	6	0.0	0.0	99.4	0.6	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.41	0.32	0.30	0.237	0.1860	0.1722	1.00	1.9

MATERIAL DESCRIPTION	USCS	AASHTO
● MEDIUM TO FINE SAND	(SP)	- - -

Project No.: P94055
Project: 0070-00030
● Location: 0295000105

ate: 09/08/94

Remarks:
CLIENT: ENSAFE/ALLEN & HOSHALL

PARTICLE SIZE DISTRIBUTION TEST REPORT
THOMPSON ENGINEERING

F gure No. 6

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 6

Date: 09/08/94
Project No.: P94055
Project: 0070-00030

Sample Data

Location of Sample: 0295000105
Sample Description: MEDIUM TO FINE SAND
USCS Class: (SP) Liquid limit: - -
AASHTO Class: - - - Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE/ALLEN & HOSHALL

Fig. No.: 6

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	100.00	99.42
Tare =	0.00	0.00
Dry sample weight =	100.00	99.42

Minus #200 from wash= 0.6 %
Tare for cumulative weight retained= 0

Sieve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.50	99.5
# 20	0.60	99.4
# 40	10.98	89.0
# 60	66.66	33.3
# 100	98.66	1.3
# 200	99.42	0.6

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 99.5
Weight of hydrometer sample: 100
Calculated biased weight= 100.50
Table of composite correction values:

Temp, deg C:	21.0	23.4
Comp. corr:	- 6.0	- 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0359	1.0
5.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0227	1.0
15.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0131	1.0
30.0	23.5	7.0	1.0	0.0130	7.0	15.1	0.0093	1.0
60.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0066	1.0
250.0	22.9	7.0	1.0	0.0131	7.0	15.1	0.0032	1.0
1440.0	21.0	7.0	1.0	0.0134	7.0	15.1	0.0014	1.0

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 99.4
% FINES = 0.6

D85= 0.41 D60= 0.325 D50= 0.296
D30= 0.2369 D15= 0.18599 D10= 0.17219
Cc = 1.0035 Cu = 1.8858

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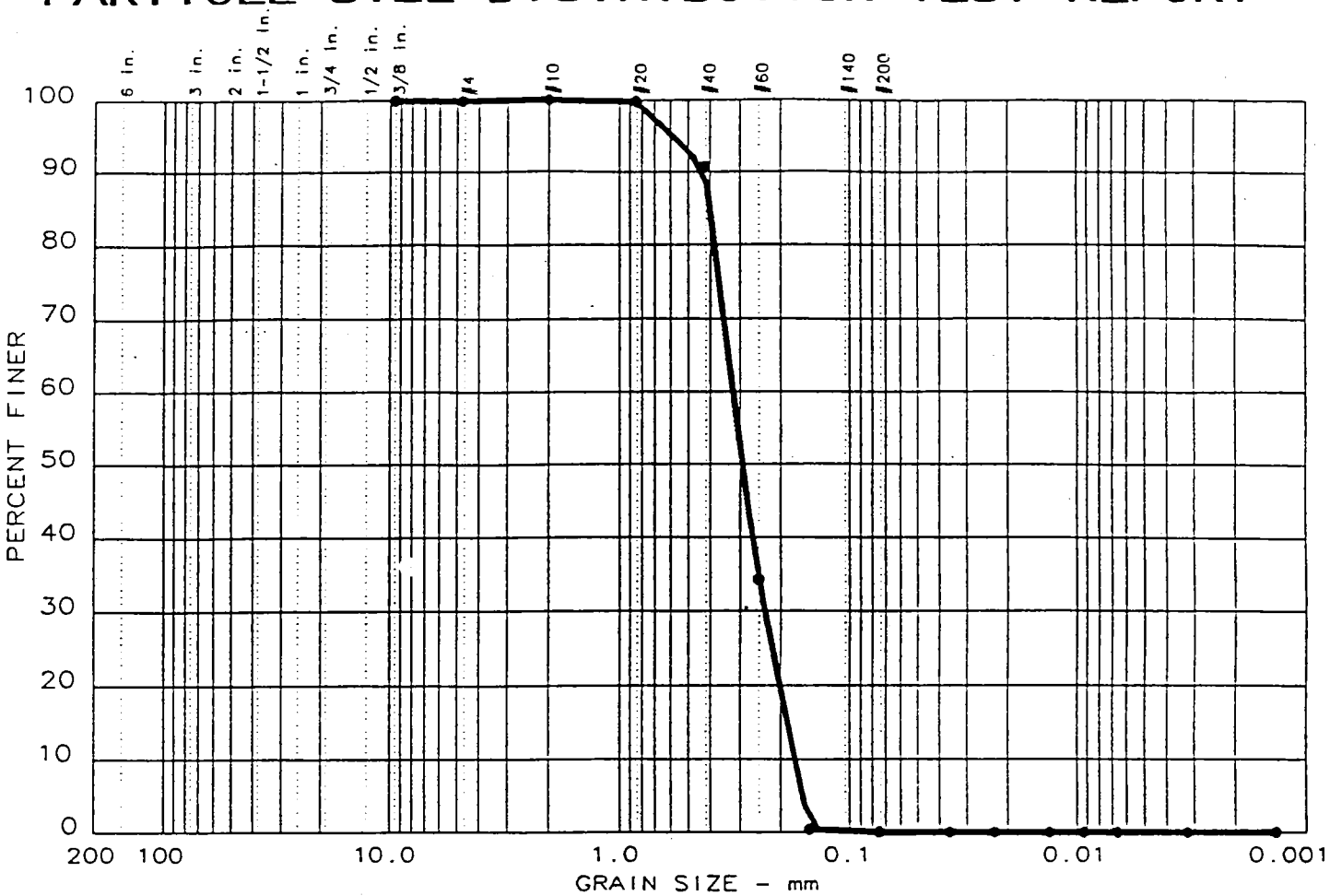
PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	2	0.0	0.0	100.0	0.0	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.40	0.32	0.29	0.234	0.1869	0.1732	0.99	1.9

MATERIAL DESCRIPTION	USCS	AASHTO
● FINE SAND	(SP)	- - -

Project No.: P940458
Project: SAVANNAH #: M4-14948-1
● Location: 029S000605

Date: 09/12/94

Remarks:
CLIENT: SAVANNAH LABORATORIES

PARTICLE SIZE DISTRIBUTION TEST REPORT
THOMPSON ENGINEERING

Figure No. 2

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 2

Date: 09/12/94
Project No.: P940458
Project: SAVANNAH #: M4-14948-1

Sample Data

Location of Sample: 0295000605
Sample Description: FINE SAND
USCS Class: (SP)
AASHTO Class: - - -
Liquid limit: - -
Plasticity index: - -

Notes

Remarks: CLIENT: SAVANNAH LABORATORIES

Fig. No.: 2

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	152.36	152.30
Tare =	0.00	0.00
Dry sample weight =	152.36	152.30

Minus #200 from wash= 0.0 %
Tare for cumulative weight retained= 0

eve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.00	100.0
# 20	0.19	99.9
# 40	14.12	90.7
# 60	100.11	34.3
# 100	151.73	0.4
# 200	152.30	0.0

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 100.0
Weight of hydrometer sample: 152.36
Calculated biased weight= 152.36
Table of composite correction values:
Temp, deg C: 23.3
Comp. corr: - 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
P ·ometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0362	0.0
5.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0229	0.0
15.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0132	0.0
30.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0093	0.0
60.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0066	0.0
250.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0032	0.0
1440.0	23.3	6.0	0.0	0.0131	6.0	15.3	0.0013	0.0

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND =100.0

D85= 0.40 D60= 0.321 D50= 0.292
D30= 0.2342 D15= 0.18685 D10= 0.17318
Cc = 0.9863 Cu = 1.8535

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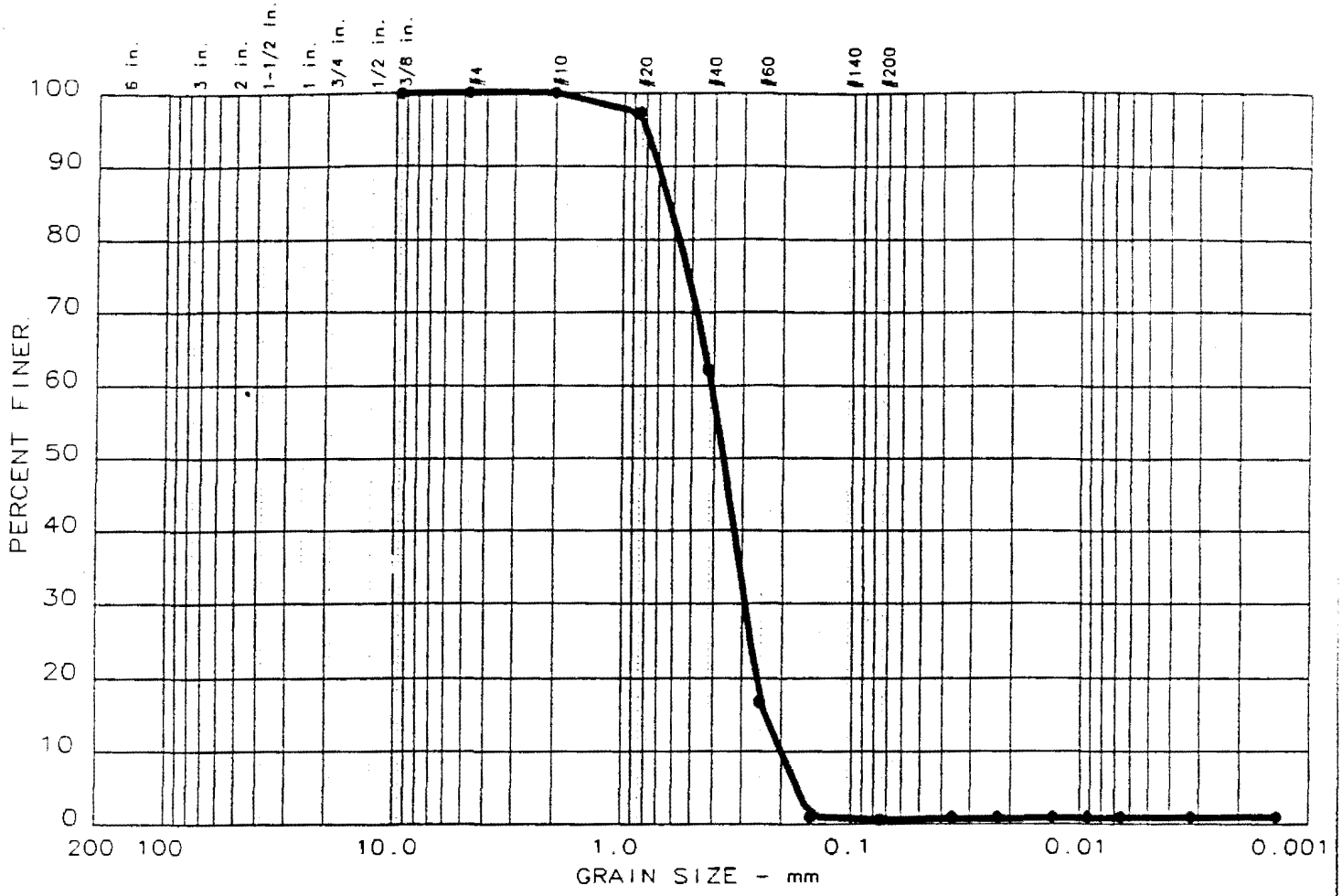
PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	7	0.0	0.0	99.4	0.6	

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.63	0.41	0.36	0.291	0.2355	0.2004	1.03	2.0

MATERIAL DESCRIPTION	USCS	AASHTO
● MEDIUM TO FINE SAND	(SP)	- - -

Project No.: P94055
Project: 0070-00030
● Location: 0345000105

Date: 09/08/94

Remarks:
CLIENT: ENSAFE/ALLEN & HOSHALL

PARTICLE SIZE DISTRIBUTION TEST REPORT

THOMPSON ENGINEERING

Figure No. 7

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 7

Date: 09/08/94
ect No.: P94055
ect: 0070-00030

Sample Data

Location of Sample: 0345000105
Sample Description: MEDIUM TO FINE SAND
USCS Class: (SP)
AASHTO Class: - - -
Liquid limit: - -
Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE/ALLEN & HOSHALL

Fig. No.: 7

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	100.00	99.40
Tare =	0.00	0.00
Dry sample weight =	100.00	99.40

Minus #200 from wash= 0.6 %
T for cumulative weight retained= 0

ave	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.00	100.0
# 20	2.62	97.4
# 40	37.77	62.2
# 60	83.19	16.8
# 100	98.96	1.0
# 200	99.40	0.6

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 100.0
Weight of hydrometer sample: 100
Calculated biased weight= 100.00
Table of composite correction values:

Temp, deg C:	21.0	23.4
Comp. corr:	- 6.0	- 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0359	1.0
5.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0227	1.0
15.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0131	1.0
30.0	23.5	7.0	1.0	0.0130	7.0	15.1	0.0093	1.0
60.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0066	1.0
250.0	22.9	7.0	1.0	0.0131	7.0	15.1	0.0032	1.0
1440.0	21.0	7.0	1.0	0.0134	7.0	15.1	0.0014	1.0

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 99.4
% FINES = 0.6

D85= 0.63 D60= 0.411 D50= 0.363
D30= 0.2911 D15= 0.23550 D10= 0.20045
Cc = 1.0292 Cu = 2.0488

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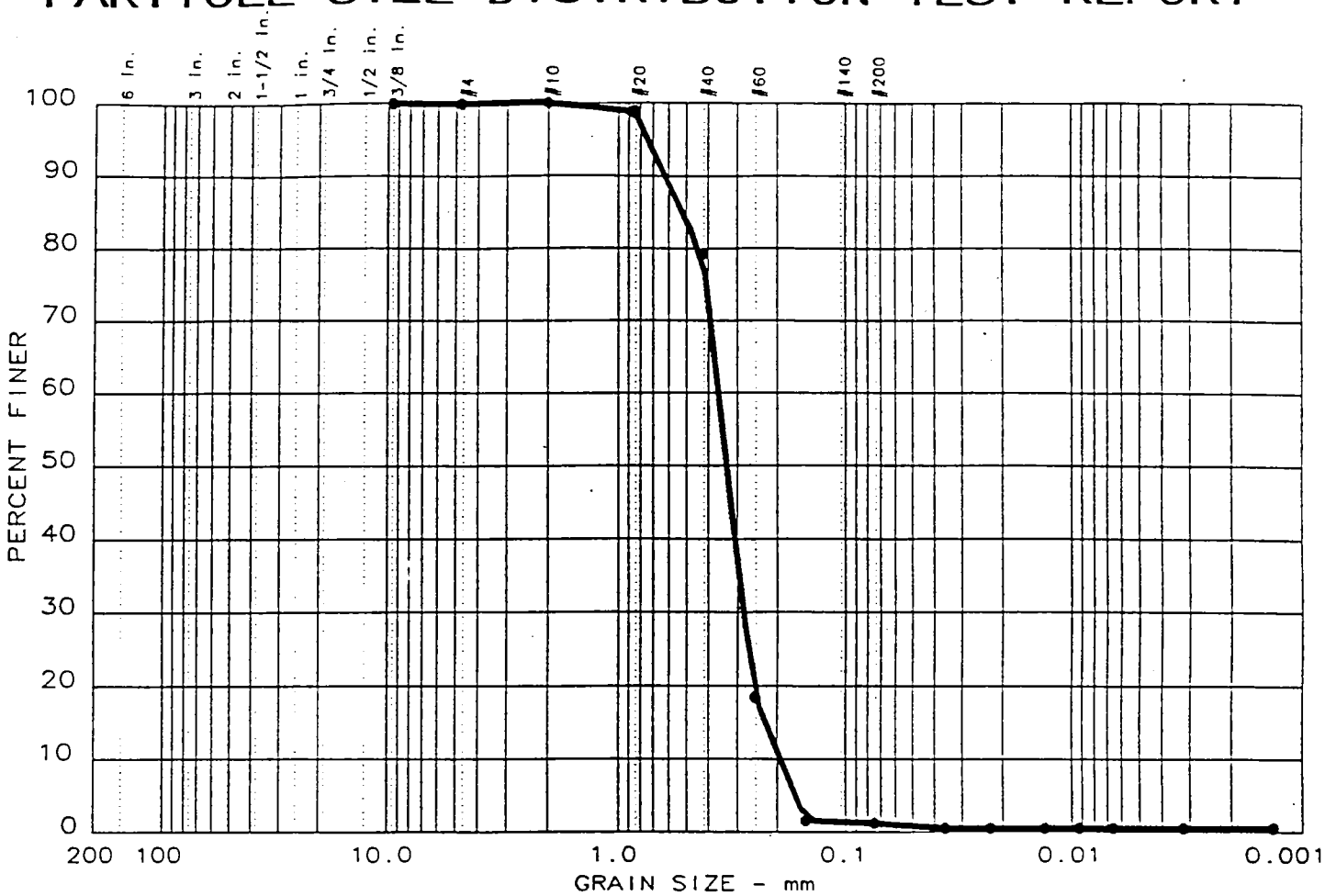
PARTICLE SIZE DISTRIBUTION TEST REPORT



	Test	% +3"	% GRAVEL	% SAND	% SILT	% CLAY
●	1	0.0	0.0	98.8	0.7	0.5

	LL	PI	D_{85}	D_{60}	D_{50}	D_{30}	D_{15}	D_{10}	C_c	C_u
●	- -	- -	0.52	0.36	0.33	0.281	0.2252	0.1934	1.13	1.9

MATERIAL DESCRIPTION	USCS	AASHTO
● MEDIUM TO FINE SAND	(SP)	- - -

Project No.: P940458-^
Project: SAVANNAH #: M4-14948-2
● Location: 034S000108

Date: 09/12/94

Remarks:
CLIENT: SAVANNAH LABORATORIES

PARTICLE SIZE DISTRIBUTION TEST REPORT
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Figure No. 1

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 1

Date: 09/12/94
P ject No.: P940458
ject: SAVANNAH #: M4-14948-2

Sample Data

Location of Sample: 034S000108
Sample Description: MEDIUM TO FINE SAND
USCS Class: (SP) Liquid limit: - -
AASHTO Class: - - - Plasticity index: - -

Notes

Remarks: CLIENT: SAVANNAH LABORATORIES

Fig. No.: 1

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	187.37	185.10
Tare =	0.00	0.00
Dry sample weight =	187.37	185.10

Minus #200 from wash= 1.2 %
T for cumulative weight retained= 0

eve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.00	100.0
# 20	2.05	98.9
# 40	38.96	79.2
# 60	152.81	18.4
# 100	184.44	1.6
# 200	185.10	1.2

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 100.0
Weight of hydrometer sample: 187.37
Calculated biased weight= 187.37
Table of composite correction values:

Temp, deg C:	23.3	23.4
Comp. corr:	- 6.0	- 6.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
H ·ometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	23.3	7.0	1.0	0.0131	7.0	15.1	0.0360	0.5
5.0	23.3	7.0	1.0	0.0131	7.0	15.1	0.0227	0.5
15.0	23.3	7.0	1.0	0.0131	7.0	15.1	0.0131	0.5
30.0	23.3	7.0	1.0	0.0131	7.0	15.1	0.0093	0.5
60.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0066	0.5
250.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0032	0.5
1440.0	23.4	7.0	1.0	0.0131	7.0	15.1	0.0013	0.5

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 98.8
% SILT = 0.7 % CLAY = 0.5

D85= 0.52 D60= 0.362 D50= 0.334
D30= 0.2809 D15= 0.22516 D10= 0.19342
Cc = 1.1272 Cu = 1.8707

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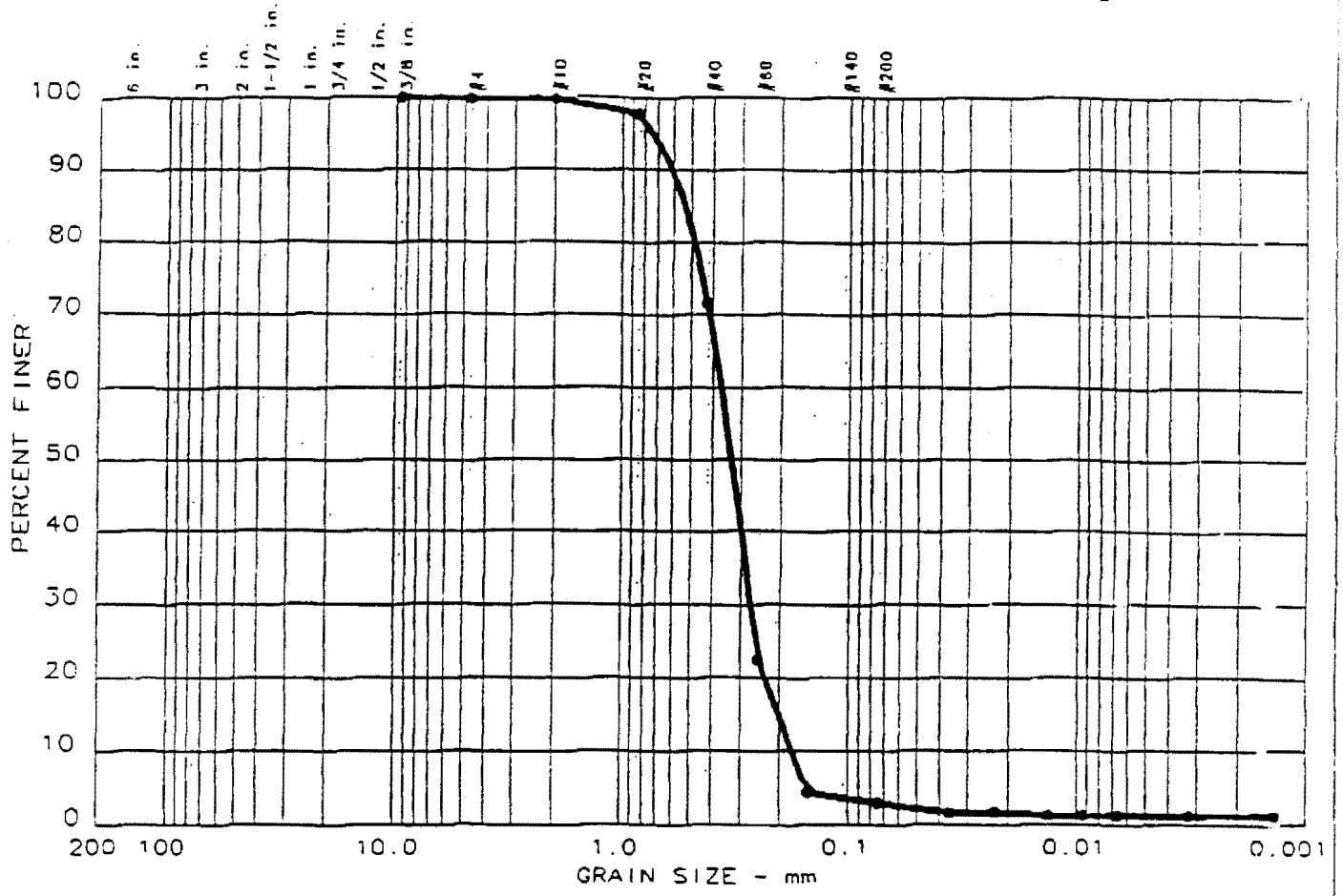
PARTICLE SIZE DISTRIBUTION TEST REPORT



	% +3"	% GRAVEL	% SAND	% SILT	% CLAY	USCS	LL	PI
●	0.0	0.1	96.9	1.7	1.3	(SP)	- -	- -

SIEVE inches size	PERCENT FINER ●		
0.375	100.0		
	GRAIN SIZE		
D_{60}	0.37		
D_{30}	0.27		
D_{10}	0.17		
	COEFFICIENTS		
C_c	1.14		
C_u	2.1		

SIEVE number size	PERCENT FINER ●		
4	99.9		
10	99.7		
20	97.8		
40	71.6		
60	22.4		
100	4.4		
200	2.9		

Sample information:

● 034N000101
MEDIUM TO FINE SAND

Remarks:
CLIENT: ENSAFE / ALLEN & HOSHALL

THOMPSON ENGINEERING

Project No.: P94065
Project: 07000030

Date: 09/26/94 Data Sheet No. 1

GRAIN SIZE DISTRIBUTION TEST DATA Test No.: 1

ace: 09/26/94
Project No.: P94065
Project: 07000030

Sample Data

Location of Sample: 034N000101
Sample Description 1: MEDIUM TO FINE SAND
Sample Description 2:
USCS Class: (SP) Liquid limit: - - Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE / ALLEN & HOSHALL

Data Sheet No.: 1

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	119.11	115.61
Tare =	0.00	0.00
Dry sample weight =	119.11	115.61

nus #200 from wash= 2.9 %
e for cumulative weight retained= 0

Sieve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.17	99.9
# 10	0.34	99.7
# 20	2.64	97.8
# 40	33.87	71.6
# 60	92.40	22.4
# 100	113.81	4.4
# 200	115.61	2.9

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 99.7
Weight of hydrometer sample: 119.11
Calculated biased weight= 119.45
Table of composite correction values:

Temp, deg C:	20.6	21.6
Comp. corr:	- 7.0	- 7.0

Meniscus correction only= 0
Specific gravity of solids= 2.66
Specific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	21.6	9.0	2.0	0.0133	9.0	14.8	0.0363	1.7
5.0	21.6	9.0	2.0	0.0133	9.0	14.8	0.0230	1.7
15.0	21.6	8.5	1.5	0.0133	8.5	14.9	0.0133	1.3
30.0	21.6	8.5	1.5	0.0133	8.5	14.9	0.0094	1.3
60.0	21.5	8.5	1.5	0.0134	8.5	14.9	0.0067	1.3
250.0	21.5	8.5	1.5	0.0134	8.5	14.9	0.0033	1.3
1440.0	20.6	8.5	1.5	0.0135	8.5	14.9	0.0014	1.3

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.1 % SAND = 96.9
% SILT = 1.7 % CLAY = 1.3

D85= 0.53 D60= 0.366 D50= 0.330
D30= 0.2707 D15= 0.20230 D10= 0.17559
Cc = 1.1402 Cu = 2.0845

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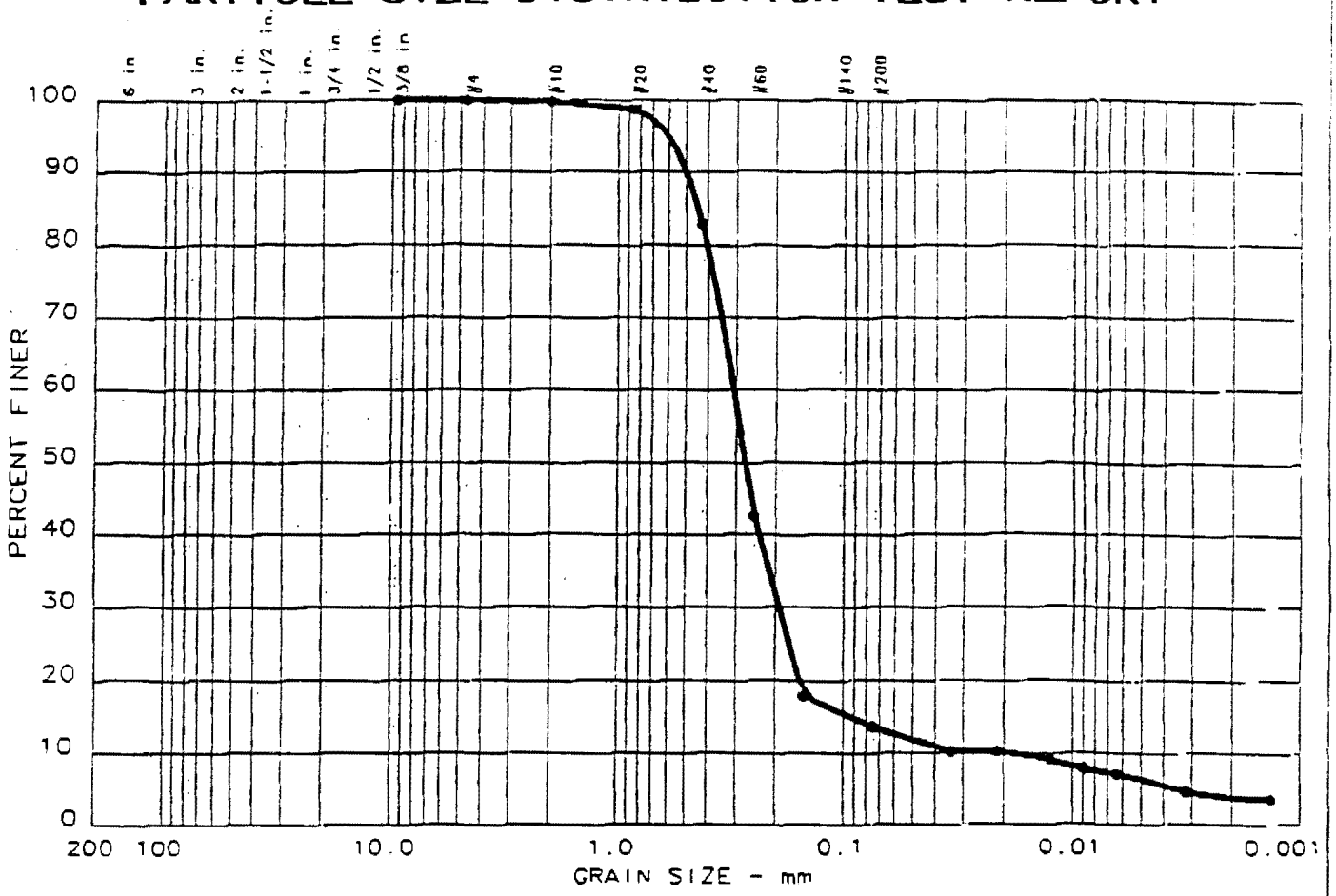
PARTICLE SIZE DISTRIBUTION TEST REPORT



	% +3"	% GRAVEL	% SAND	% SILT	% CLAY	USCS	LL	PI
●	0.0	0.0	86.4	7.3	6.3	(SM)	- -	- -

SIEVE inches size	PERCENT FINER ●		
0.375	100.0		
	GRAIN SIZE		
D_{60}	0.31		
D_{30}	0.19		
D_{10}	0.01		
	COEFFICIENTS		
C_c	6.32		
C_u	16.2		

SIEVE number size	PERCENT FINER ●		
4	100.0		
10	99.8		
20	98.8		
40	82.8		
60	42.6		
100	17.9		
200	13.6		

Sample information:
● 034N000201
SILTY MEDIUM TO FINE SAND

Remarks:
CLIENT: ENSAFE / ALLEN & HOSHALL

THOMPSON ENGINEERING

Project No.: P94065
Project: 07000030
Date: 09/26/94 Data Sheet No. 2

GRAIN SIZE DISTRIBUTION TEST DATA

Test No.: 2

.e: 09/26/94
Project No.: P94065
Project: 07000030

Sample Data

Location of Sample: 034N000201
Sample Description 1: SILTY MEDIUM TO FINE SAND
Sample Description 2:
USCS Class: (SM) Liquid limit: - - Plasticity index: - -

Notes

Remarks: CLIENT: ENSAFE / ALLEN & HOSHALL

Data Sheet No.: 2

Mechanical Analysis Data

	Initial	After wash
Dry sample and tare=	126.82	109.53
Tare =	0.00	0.00
Dry sample weight =	126.82	109.53

us #200 from wash= 13.6 %
.e for cumulative weight retained= 0

Sieve	Cumul. Wt. retained	Percent finer
0.375 inches	0.00	100.0
# 4	0.00	100.0
# 10	0.26	99.8
# 20	1.58	98.8
# 40	21.83	82.8
# 60	72.76	42.6
# 100	104.07	17.9
# 200	109.53	13.6

Hydrometer Analysis Data

Separation sieve is number 10
Percent -# 10 based on complete sample= 99.8
Weight of hydrometer sample: 126.82
Calculated biased weight= 127.08
Table of composite correction values:

Temp, deg C:	20.6	21.6
Comp. corr:	- 7.0	- 7.0

iscus correction only= 0
ific gravity of solids= 2.66
ecific gravity correction factor= 0.998
Hydrometer type: 152H Effective depth L= 16.294964 - 0.164 x Rm

Elapsed time, min	Temp, deg C	Actual reading	Corrected reading	K	Rm	Eff. depth	Diameter mm	Percent finer
2.0	21.6	20.0	13.0	0.0133	20.0	13.0	0.0340	10.2
5.0	21.6	20.0	13.0	0.0133	20.0	13.0	0.0215	10.2
15.0	21.6	18.5	11.5	0.0133	18.5	13.3	0.0125	9.0
30.0	21.5	17.0	10.0	0.0134	17.0	13.5	0.0090	7.9
60.0	21.5	16.0	9.0	0.0134	16.0	13.7	0.0064	7.1
250.0	21.5	13.0	6.0	0.0134	13.0	14.2	0.0032	4.7
1440.0	20.6	11.5	4.5	0.0135	11.5	14.4	0.0014	3.5

Fractional Components

Gravel/Sand based on #4 sieve
Sand/Fines based on #200 sieve
% + 3 in. = 0.0 % GRAVEL = 0.0 % SAND = 86.4
% SILT = 7.3 % CLAY = 6.3

D85= 0.44 D60= 0.308 D50= 0.273
D30= 0.1923 D15= 0.09311 D10= 0.01901
Cc = 6.3241 Cu = 16.1808

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