

SPO CASE No. SITE

Sample Numbers, #00	100-3-1	100-3-2	100-3-3	100-3-4	100-3-5	100-3-6							
Laboratory Name/No.	17	17	17	17	17	17							
Traffic Report No.:													
Date Sample Received:	9/20/74	9/20/74	9/20/74	9/20/74	9/20/74	9/20/74							
Date Extracted/Prepared:													
Date Analyzed:	10/1/74	10/1/74	10/1/74	10/1/74	10/1/74	10/1/74							
Gene/Dist-Factors: (P.R. Co; Mallinck)	5.04	30.24	23.57	6.15	NA	NA							
CAS Number													
Percent Moisture													
	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg	µg/L or µg/Kg
74-87-3	Chloromethane (45V)												
74-83-9	Bromomethane (46V)												
75-91-4	Vinyl Chloride (88V)												
75-90-2	Chloroethane (16V)												
75-99-2	Methylene Chloride (44V)	29 VJ	100 VJ	65 VJ	72 VJ	14 VJ	5 VJ						
67-64-1	Acetone	150 J	260 J	25 J	130 J								
75-15-0	Carbon Disulfide												
75-35-4	1,1-Dichloroethane (29V)												
75-34-3	1,1-Dichloroethane (13V)												
156-60-5	Trans-1,2-Dichloroethane (30V)												
67-66-3	Chloroform (23V)					40 VJ							
107-06-2	1,2-Dichloroethane (10V)												
78-93-3	2-Butanone (Methyl ethyl ketone)												
71-99-6	1,1,1-Trichloroethane (11V)												
60-23-9	Carbon Tetrachloride (6V)												
108-05-4	Vinyl Acetate												
75-27-4	Bromodichloromethane (48V)					8 VJ							
79-34-5	1,1,2,2-Tetrachloroethane (15V)												
78-87-5	1,2-Dichloropropane (32V)												
10061-02-6	Trans-1,3-Dichloropropene												
79-01-6	Trichloroethene (87V)												
124-48-1	Dibromochloromethane (51V)												
79-00-5	1,1,2-Trichloroethane (14V)												
71-43-2	Benzene (4V)												
10061-01-5	cis-1,3-Dichloropropene												
110-75-8	2-Chloroethylvinylether (19V)												
75-25-2	Bromoform (47V)												
591-78-6	2-Hexanone (Methyl butyl ketone)												
108-10-1	4-Methyl-2-Pentanone (Methyl isobutyl ketone)												
127-18-4	Tetrachloroethene (85V)		15 J										
108-88-3	Toluene (86V)												
108-90-7	Chlorobenzene (7V)		60 J										
100-41-4	Ethylbenzene (38V)												
100-42-5	styrene												
	total xylenes												

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SITE	CAS Number	Percent Moisture	1-5-A-108	1-5-B-108	1-5-C-108	1-5-D-108	1-5-E-108	1-5-F-108	1-5-G-108	1-5-H-108	1-5-I-108	1-5-J-108
			ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg
62-75-9	N-Nitrosodimethylamine (61B)											
108-95-2	Phenol (65A)		R									
62-53-3	Aniline											
111-44-4	bis(-2-Chloroethyl)Ether (18B)											
95-57-8	2-Chlorophenol (24A)		600 J			210 J				2,000 J		
541-73-1	1,3-Dichlorobenzene (26B)											
106-46-7	1,4-Dichlorobenzene (27B)					330 J						
100-51-6	Benzyl Alcohol											
95-50-1	1,2-Dichlorobenzene (25B)					720 J						
95-48-7	2-Methylphenol		R									
39638-32-9	bis(2-chloroisopropyl)Ether (30B)											
106-44-5	4-Methylphenol		R									
621-64-7	N-Nitroso-Di-n-Propylamine (63B)											
67-72-1	Hexachloroethane (12B)											
98-95-3	Nitrobenzene (56B)											
78-59-1	Isophorone (54B)											
98-75-5	2-Nitrophenol (57A)		R									
105-67-9	2,4-Dimethylphenol (34A)		R									
65-85-0	Benzoic Acid		R									
111-91-1	bis(-2-Chloroethoxy)Methane (43B)											
120-83-2	2,4-Dichlorophenol (31A)		30,000 J	6,300 J	16,000 J	7,000 J				92,000 J		
120-82-1	1,2,4-Trichlorobenzene (8B)											
91-20-3	Napthalene (55B)											
106-47-8	4-Chloroaniline											
87-68-3	Hexachlorobutadiene (52B)											
59-50-7	4-Chloro-3-Methylphenol		R									
91-57-6	2-Methylnapthalene											
77-47-4	Hexachlorocyclopentadiene (53B)											
88-06-2	2,4,6-Trichlorophenol (21A)		8,900 J		2,700 J	1,800 J				33,000 J		
95-95-4	2,4,5-Trichlorophenol		7,900 J		12,000 J					20,000 J		
91-58-7	2-Chloronapthalene (20B)											
88-74-4	2-Nitroaniline											
131-11-3	Dimethyl Phthalate (71B)											
208-96-8	cenaphthylene (77B)											
99-09-2	Nitroaniline											

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SRO Case No.
SITE

Sample Numbers, MGS	17	17	17	17	17	17	17					
Laboratory Name /No.												
Traffic Report No.:												
Date Sample Received:	9/21/24	9/21/24	9/21/24	10/1/24	10/1/24	10/1/24	10/1/24					
Date Extracted/Prepared:	10/5/24	10/5/24	10/5/24	10/1/24	10/1/24	10/1/24	10/1/24					
Date Analyzed:	10/11/24	10/16/24	10/16/24	10/1/24	10/1/24	10/1/24	10/1/24					
Conc/Dil Factor:	5.04	20.84	23.57	6.11								
CAS Number												
Percent Moisture												
	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg
83-32-9	Acenaphthene (18)											
51-28-5	2,4-Dinitrophenol (69A)	R										
100-02-7	4-Nitrophenol (30A)	R										
132-84-9	Dibenzofuran											
121-14-2	2,4-Dinitrotoluene (35B)											
606-20-2	2,6-Dinitrotoluene (36B)											
84-66-2	Diethylphthalate (70B)											
7005-72-3	4-Chlorophenyl-phenylether (40B)											
86-73-7	Fluorene (80B)											
100-01-6	4-Nitroaniline											
534-52-1	4,6-Dinitro-2-Methylphenol (60A)	R										
86-30-6	N-Nitrosodiphenylamine (1) (61B)											
101-55-3	4-Bromophenyl-phenylether (41B)											
118-74-1	Hexachlorobenzene (9B)	5,900 J						6,500 J				
87-86-5	Pentachlorophenol (64A)	R										
85-01-8	Phenanthrene (81B)											
120-12-7	Anthracene (78B)											
84-74-2	Di-n-Butylphthalate (68B)	100 J										
206-44-0	Fluoranthene (39B)			620 J								
92-87-5	Benzidine (5B)											
129-00-0	Pyrene (84B)			460 J								
85-68-7	Butylbenzylphthalate (67B)											
91-94-1	3,3'-Dichlorobenzidine (28B)											
56-55-3	Benzo(a)Anthracene (72B)											
117-81-7	bis(2-Ethylhexyl)Phthalate (66B)											
218-01-9	Chrysene (76B)											
117-84-0	Di-n-Octyl Phthalate (69B)											
205-99-2	Benzo(b)Fluoranthene (74B)											
207-08-9	Benzo(k)Fluoranthene (75B)											
50-32-8	Benzo(a)Pyrene (73B)											
193-39-5	Ideno(1,2,3-cd)Pyrene (83B)											
53-70-3	Uibenzo(a,h)Anthracene (82B)											
191-24-2	Benzo(g,h,i)Perylene (79B)											

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SNO	Case No.	SITE	Sample Numbers. MUS							μg/L or μg/Kg	μg/L or μg/Kg	μg/L or μg/Kg	μg/L or μg/Kg	μg/L or μg/Kg	μg/L or μg/Kg
			100-3-7	100-5-7	101-7-7	101-5-7	101-7-7	101-5-7	101-7-7						
CAS Number	Percent Moisture		IT	IT	IT	IT	IT	IT							
319-84-6	Alpha-BHC (102P)														
319-85-7	Beta-BHC (103P)														
319-86-8	Delta-BHC (104P)														
58-89-9	Gamma-BHC (Lindane) (105P)														
76-44-8	Heptachlor (100P)														
309-99-2	Aldrin (89P)														
1024-57-3	Heptachlor Epoxide (101P)														
959-98-8	Endosulfan I (95P)														
60-57-1	Dieldrin (90P)														
72-55-9	4,4'-DDE (93P)		6,500	2,400	290	9,700									
72-20-8	Endrin (98P)														
33213-65-9	Endosulfan II (96P)														
74-54-8	4,4'-DDD (94P)				42										
7421-93-4	Endrin Aldehyde (99P)														
1031-07-8	Endosulfan Sulfate (97P)														
50-29-3	4,4'-DDT (92P)				100										
72-43-5	Methoxychlor														
53494-70-5	Endrin Ketone														
57-74-9	Chlordane (91P)														
8001-35-2	Toxaphene (113P)														
12674-11-2	Arochlor-1016 (112P)														
11104-28-2	Arochlor-1221 (108P)														
11141-16-5	Arochlor-1232 (109P)														
53469-21-9	Arochlor-1242 (106P)														
12672-29-6	Arochlor-1248 (110P)														
11097-69-1	Arochlor-1254 (107P)														
11096-82-5	Arochlor-1260 (111P)														

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Sample Numbers, #MS		10-24	10-24	10-24	10-24							
Laboratory name /No.		17	17	17	17							
Traffic Report No.:		-	-	-	-							
Date Sample Received:		9/24/84	9/24/84	9/24/84	9/24/84							
Date Extracted/Prepared:		10/1/84	10/1/84	10/1/84	10/1/84							
Date Analyzed:		10/2/84	10/1/84	10/1/84	10/2/84							
Concentration Factor		5.0	20.24	23.11	6.15							
CAS Number	Compound Name	V/SV	Scan No.	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg	ug/L or ug/Kg
-	A TETRACHLORO-DIBENZO ISOMER		310	900								
-	A TRICHLORO-METHYLO-DIBENZO ISOMER		472	6,000								
-	A DICHLORO-DIPHENYL ISOMER		1,059	1,000								
143-90-1	BUTYL ETHER		443		20,000			20,000				
541-90-9	HEXAMETHYLOXYCANTHRAQUINONE		402			2,000						
103-90-7	CHLOROPENTANE		420					3,000				

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