

US EPA ARCHIVE DOCUMENT

Table 2
SUMMARY STATISTICS OF CONSTITUENTS DETECTED IN SOIL
All Soil Sampling Locations

EPA Centredale Manor Project
Centredale, RI

Constituent	Units	** Freq. of Detect.	Minimum Concentration			Maximum Concentration			*** Avg. Conc.	Comparison to Standards						
										RESIDENTIAL		TCLP x20				
										Std	# Exceed	Std	# Exceed			
Std	Exceed	Std	Exceed	Std	Exceed											
Pesticides																
Endrin aldehyde	mg/kg	20/78	0.0012J	CMS-418	0.5 ft	1.7	CMS-419	1.5 ft	0.170	NA	0	NA	0			
Toxaphene	mg/kg	1/75	0.013J	CMS-449	7.5 ft	0.013J	CMS-449	7.5 ft	2.994	NA	0	10	0			
Organochlorine Pesticides																
4,4'-DDD	mg/kg	16/75	0.003J	CMS-455	9.5 ft	1.2J	CMS-417	0.5 ft	0.136	NA	0	NA	0			
4,4'-DDE	mg/kg	44/80	0.00067J	CMS-423	7.5 ft	2.2J	CMS-417	1.5 ft	0.170	NA	0	NA	0			
4,4'-DDT	mg/kg	10/75	0.0013J	CMS-418	1.5 ft	0.41J	CMS-419	1.5 ft	0.157	NA	0	NA	0			
Aldrin	mg/kg	10/75	0.0021J	CMS-423	5.5 ft	1.2J	CMS-417	1.5 ft	0.111	NA	0	NA	0			
Chlordane	mg/kg	10/61	0.00049	AD-04	2.5 ft	0.35J	CMS-164	0.5 ft	0.115	0.5	0	0.6	0			
Dieldrin	mg/kg	37/77	0.00098J	CMS-418	1.5 ft	9.9J	CMS-417	1.5 ft	0.274	0.04	18	NA	0			
Endosulfan I	mg/kg	3/75	0.00055J	AD-04	2.5 ft	0.67J	CMS-417	2.5 ft	0.072	NA	0	NA	0			
Endosulfan II	mg/kg	2/75	0.0012J	AD-04	2.5 ft	0.0041J	CMS-192	0.5 ft	0.149	NA	0	NA	0			
Endosulfan sulfate	mg/kg	7/76	0.0027J	CMS-423	1.5 ft	0.054	CMS-419	1.5 ft	0.147	NA	0	NA	0			
Endrin	mg/kg	15/75	0.001J	CMS-173	1.5 ft	2.1J	CMS-417	2.5 ft	0.132	NA	0	0.4	3			
Heptachlor	mg/kg	7/75	0.0026J	CMS-423	1.5 ft	5.1J	CMS-417	2.5 ft	0.195	NA	0	NA	0			
Heptachlor epoxide	mg/kg	3/75	0.00036J	CMS-418	0.5 ft	0.011J	CMS-419	1.5 ft	0.076	NA	0	0.16	0			
Methoxychlor	mg/kg	4/61	0.006J	CMS-456	0.5 ft	0.46	CMS-419	1.5 ft	0.915	NA	0	200	0			
alpha-BHC	mg/kg	3/75	0.024	CMS-451	5.5 ft	0.052J	CMS-449	5.5 ft	0.077	NA	0	NA	0			
alpha-Chlordane	mg/kg	5/39	0.00049J	AD-04	2.5 ft	0.16J	CMS-164	0.5 ft	0.140	NA	0	NA	0			
beta-BHC	mg/kg	8/76	0.0014J	CMS-456	0.5 ft	0.0062J	CMS-215	0.5 ft	0.075	NA	0	NA	0			
delta-BHC	mg/kg	3/75	0.00054J	CMS-451	9.5 ft	0.038J	CMS-451	5.5 ft	0.076	NA	0	NA	0			
gamma-BHC (Lindane)	mg/kg	1/75	0.031J	CMS-419	1.5 ft	0.031J	CMS-419	1.5 ft	0.076	NA	0	8	0			
gamma-Chlordane	mg/kg	7/39	0.0022J	CMS-089	2.5 ft	0.25J	CMS-237	0.5 ft	0.144	NA	0	NA	0			
Herbicides																
2,4,5-T	mg/kg	1/71	0.021J	CMS-451	7.5 ft	0.021J	CMS-451	7.5 ft	0.020	NA	0	NA	0			
2,4,5-TP (Silvex)	mg/kg	1/71	0.059J	CMS-417	1.5 ft	0.059J	CMS-417	1.5 ft	0.020	NA	0	20	0			
2,4-D	mg/kg	1/58	0.071J	CMS-419	1.5 ft	0.071J	CMS-419	1.5 ft	0.077	NA	0	200	0			
2,4-DB	mg/kg	2/59	0.043J	CMS-427	3.5 ft	0.36J	CMS-417	0.5 ft	0.081	NA	0	NA	0			
Carbazole	mg/kg	10/71	0.2J	CMS-405	3.5 ft	0.65	CMS-405	0.5 ft	1.487	NA	0	NA	0			
Dalapon	mg/kg	10/71	0.0098J	CMS-419	1.5 ft	0.24	CMS-428	5.5 ft	0.041	NA	0	NA	0			
MCPA	mg/kg	1/70	5.8J	CMS-456	1.5 ft	5.8J	CMS-456	1.5 ft	7.933	NA	0	NA	0			
MCPP	mg/kg	6/71	1.6J	CMS-455	5.5 ft	68.0J	CMS-451	9.5 ft	7.661	NA	0	NA	0			

NOTES:

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*** Average concentration calculated using 1/2 the detection limit for non-detect results.



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Constituent	Units	** Freq. of Detect.	Minimum Concentration	Maximum Concentration	*** Avg. Conc.	Comparison to Standards					
						RESIDENTIAL		TCLP x20		Std	# Exceed
						Std	#	Std	#		
Dioxins											
1,2,3,4,6,7,8-HpDD	mg/kg	70/77	0.0000038J AD-03 0.5 ft	0.00815J CMS-483 2.5 ft	0.001	NA	0	NA	0		
1,2,3,4,6,7,8-HpDF	mg/kg	74/77	0.00000297 CMS-460 0.5 ft	0.000868 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,4,7,8,9-HpDF	mg/kg	58/77	0.00000024 CMS-460 0.5 ft	0.0000782 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,4,7,8-HxDD	mg/kg	59/77	0.00000020 CMS-460 0.5 ft	0.0001J AD-04 0.5 ft	0.000	NA	0	NA	0		
1,2,3,4,7,8-HxDF	mg/kg	69/77	0.00000075 CMS-460 0.5 ft	0.00009 AD-04 0.5 ft	0.000	NA	0	NA	0		
1,2,3,6,7,8-HxDD	mg/kg	58/77	0.00000114 CMS-501 0.5 ft	0.000845 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,6,7,8-HxDF	mg/kg	68/68	0.00000060 CMS-460 0.5 ft	0.000078J AD-04 0.5 ft	0.000	NA	0	NA	0		
1,2,3,7,8,9-HxDD	mg/kg	59/77	0.00000080 CMS-501 0.5 ft	0.000409 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,7,8,9-HxDF	mg/kg	55/77	0.00000017 CMS-460 0.5 ft	0.0000381 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,7,8-PeDD	mg/kg	45/77	0.00000039 CMS-492 0.5 ft	0.000253 CMS-470 1.5 ft	0.000	NA	0	NA	0		
1,2,3,7,8-PeDF	mg/kg	63/77	0.00000033 CMS-492 0.5 ft	0.0000373 CMS-478 0.5 ft	0.000	NA	0	NA	0		
2,3,4,6,7,8-HxDF	mg/kg	65/77	0.00000091 CMS-460 0.5 ft	0.0000836 CMS-470 1.5 ft	0.000	NA	0	NA	0		
2,3,4,7,8-PeDF	mg/kg	67/77	0.00000131 CMS-498 0.5 ft	0.000135J CMS-487 1.5 ft	0.000	NA	0	NA	0		
2,3,7,8-TCDD	mg/kg	580/789	0.00000068 AD-02 0.5 ft	0.34J CMS-426 1.5 ft	0.004	NA	0	NA	0		
2,3,7,8-TCDF	mg/kg	68/77	0.00000044 CMS-484 0.5 ft	0.000184 CMS-470 0.5 ft	0.000	NA	0	NA	0		
OCDD	mg/kg	76/77	0.0000058J AD-01 11.2 ft	0.0451J CMS-483 2.5 ft	0.003	NA	0	NA	0		
OCDF	mg/kg	70/77	0.00000035 CMS-460 0.5 ft	0.00104 CMS-470 1.5 ft	0.000	NA	0	NA	0		
PCDD/Fs	mg/kg	66/66	0.000212 CMS-460 0.5 ft	0.0683 CMS-487 0.5 ft	0.010	NA	0	NA	0		
Total HpCDDs	mg/kg	70/77	0.0000077 AD-03 0.5 ft	0.013J CMS-483 2.5 ft	0.001	NA	0	NA	0		
Total HpCDFs	mg/kg	74/77	0.0000003 AD-03 0.5 ft	0.00169J CMS-470 1.5 ft	0.000	NA	0	NA	0		
Total HxCDDs	mg/kg	59/77	0.00000562 CMS-486 0.5 ft	0.00595J CMS-470 1.5 ft	0.000	NA	0	NA	0		
Total HxCDFs	mg/kg	69/77	0.00000046 AD-02 0.5 ft	0.0019 AD-04 0.5 ft	0.000	NA	0	NA	0		
Total PeCDDs	mg/kg	54/77	0.00000387 CMS-492 0.5 ft	0.00204J CMS-470 1.5 ft	0.000	NA	0	NA	0		
Total PeCDFs	mg/kg	68/77	0.00000061 AD-02 0.5 ft	0.00318J CMS-470 0.5 ft	0.000	NA	0	NA	0		
Total TCDDs	mg/kg	72/77	0.00000068 AD-02 0.5 ft	0.096 AD-04 0.5 ft	0.003	NA	0	NA	0		
Total TCDFs	mg/kg	74/77	0.00000073 AD-03 0.5 ft	0.0034J CMS-487 0.5 ft	0.000	NA	0	NA	0		
Volatile Organic Compounds											
1,1,1-Trichloroethane	mg/kg	2/67	27.0J CMS-417 0.5 ft	110.0J CMS-417 1.5 ft	2.690	540	0	NA	0		
1,1-Dichloroethane	mg/kg	2/67	0.15J CMS-417 3.5 ft	7.0J CMS-417 2.5 ft	2.034	920	0	NA	0		
1,2,3-Trichlorobenzene	mg/kg	5/67	0.0028J CMS-427 3.5 ft	180.0 CMS-417 0.5 ft	4.599	NA	0	NA	0		
1,2,4-Trichlorobenzene	mg/kg	17/71	0.0013J CMS-427 7.5 ft	340.0 CMS-417 0.5 ft	10.109	96	2	NA	0		
1,2,4-Trimethylbenzene	mg/kg	18/67	0.0024J CMS-089 3.5 ft	160.0 CMS-417 1.5 ft	5.516	NA	0	NA	0		
1,2-Dichlorobenzene	mg/kg	19/71	0.0021J CMS-427 1.5 ft	2800.0 CMS-417 1.5 ft	64.573	510	2	NA	0		
1,2-Dichloroethane	mg/kg	1/67	1.7J CMS-405 4.5 ft	1.7J CMS-405 4.5 ft	2.074	0.9	1	10	0		
1,3,5-Trimethylbenzene	mg/kg	10/67	0.0082 CMS-419 7.5 ft	42.0J CMS-417 1.5 ft	1.787	NA	0	NA	0		
1,3-Dichlorobenzene	mg/kg	5/71	0.0013J CMS-427 1.5 ft	13.0J CMS-419 1.5 ft	2.220	430	0	NA	0		
1,4-Dichlorobenzene	mg/kg	16/71	0.0027J CMS-419 5.5 ft	40.0J CMS-417 1.5 ft	1.912	27	3	150	0		
2-Chlorotoluene	mg/kg	1/67	0.097J CMS-449 5.5 ft	0.097J CMS-449 5.5 ft	2.056	NA	0	NA	0		
4-Chlorotoluene	mg/kg	5/67	0.0023J CMS-419 5.5 ft	8.7J CMS-419 1.5 ft	1.976	NA	0	NA	0		
Benzene	mg/kg	17/71	0.0017J CMS-455 4.5 ft	480.0 CMS-408 2.5 ft	15.973	2.5	6	10	6		
Chlorobenzene	mg/kg	25/68	0.0011J CMS-455 7.5 ft	1000.0 CMS-417 1.5 ft	28.187	210	4	2000	0		
Ethylbenzene	mg/kg	20/68	0.0017J CMS-427 7.5 ft	81.0J CMS-417 1.5 ft	3.645	71	1	NA	0		
Isopropylbenzene	mg/kg	9/68	0.0043J CMS-419 5.5 ft	5.4J CMS-419 1.5 ft	1.898	27	0	NA	0		
Styrene	mg/kg	3/67	0.0025J CMS-427 3.5 ft	10.0J CMS-417 2.5 ft	2.019	13	0	NA	0		
Tetrachloroethene	mg/kg	25/68	0.0022J CMS-451 9.5 ft	1700.0 CMS-417 1.5 ft	42.918	12	6	14	6		
Toluene	mg/kg	16/68	0.0022J CMS-456 0.5 ft	430.0 CMS-417 1.5 ft	11.433	190	1	NA	0		
Trichloroethene	mg/kg	24/68	0.0014J CMS-419 7.5 ft	2400.0 CMS-417 1.5 ft	45.999	13	5	10	5		
Trichlorofluoromethane	mg/kg	1/67	0.0031J CMS-427 7.5 ft	0.0031J CMS-427 7.5 ft	3.783	NA	0	NA	0		
Vinyl chloride	mg/kg	1/67	0.07 CMS-456 1.5 ft	0.07 CMS-456 1.5 ft	3.784	0.02	1	4	0		

NOTES:

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Constituent	Units	** Freq. of Detect.	Minimum Concentration			Maximum Concentration			*** Avg. Conc.	Comparison to Standards					
										RESIDENTIAL		TCLP x20			
										Std	# Exceed	Std	# Exceed	Std	# Exceed
Xylene (total)	mg/kg	23/68	0.0014	CMS-427	7.5 ft	380.0J	CMS-417	1.5 ft	15.133	110	3	NA	0		
cis-1,2-Dichloroethene	mg/kg	21/68	0.0016J	CMS-118	1.5 ft	500.0	CMS-417	1.5 ft	19.204	630	0	NA	0		
m-Xylene/p-Xylene	mg/kg	23/68	0.0014J	CMS-427	7.5 ft	270.0	CMS-417	1.5 ft	11.394	NA	0	NA	0		
n-Butylbenzene	mg/kg	5/67	0.002J	CMS-419	7.5 ft	18.0J	CMS-417	0.5 ft	1.783	NA	0	NA	0		
n-Propylbenzene	mg/kg	6/68	0.003J	CMS-419	7.5 ft	0.15J	CMS-407	3.5 ft	2.026	NA	0	NA	0		
o-Xylene	mg/kg	18/68	0.011J	CMS-237	1.5 ft	110.0J	CMS-417	1.5 ft	3.970	NA	0	NA	0		
p-Isopropyltoluene	mg/kg	3/67	0.034	CMS-427	3.5 ft	0.18J	CMS-417	3.5 ft	2.056	NA	0	NA	0		
sec-Butylbenzene	mg/kg	4/68	0.0029J	CMS-427	3.5 ft	1.0J	CMS-405	1.5 ft	2.011	NA	0	NA	0		
tert-Butylbenzene	mg/kg	2/67	0.0089	CMS-427	3.5 ft	10.0J	CMS-419	1.5 ft	1.996	NA	0	NA	0		
trans-1,2-Dichloroethene	mg/kg	2/68	0.0045J	CMS-237	2.5 ft	8.4J	CMS-417	2.5 ft	2.024	1100	0	NA	0		
Semi-Volatile Organic Compounds															
2,4,5-Trichlorophenol	mg/kg	5/71	0.17J	CMS-456	0.5 ft	7.9	CMS-451	5.5 ft	1.710	330	0	8000	0		
2,4-Dichlorophenol	mg/kg	1/71	0.094J	CMS-451	7.5 ft	0.094J	CMS-451	7.5 ft	1.470	30	0	NA	0		
2,4-Dimethylphenol	mg/kg	2/71	0.14J	CMS-419	3.5 ft	0.9J	CMS-417	3.5 ft	1.473	1400	0	NA	0		
2-Methylnaphthalene	mg/kg	19/83	0.061J	CMS-089	2.5 ft	9.3J	CMS-417	1.5 ft	1.056	123	0	NA	0		
2-Methylphenol	mg/kg	1/71	0.79J	CMS-417	3.5 ft	0.79J	CMS-417	3.5 ft	1.472	NA	0	4000	0		
3&4 Methylphenol	mg/kg	2/71	4.9	CMS-417	3.5 ft	8.0J	CMS-417	2.5 ft	1.574	NA	0	NA	0		
4-Chloroaniline	mg/kg	4/71	0.41J	CMS-089	1.5 ft	280.0	CMS-417	0.5 ft	5.237	310	0	NA	0		
Acenaphthene	mg/kg	22/83	0.066J	CMS-449	7.5 ft	4.3J	CMS-417	0.5 ft	1.096	43	0	NA	0		
Acenaphthylene	mg/kg	23/83	0.067J	CMS-118	1.5 ft	4.4J	CMS-405	1.5 ft	1.333	23	0	NA	0		
Anthracene	mg/kg	35/83	0.075J	CMS-060	4.5 ft	2.1J	CMS-405	1.5 ft	1.303	35	0	NA	0		
Benzo(a)anthracene	mg/kg	52/83	0.033J	AD-01	0.5 ft	5.5J	CMS-405	1.5 ft	1.601	0.9	23	NA	0		
Benzo(a)pyrene	mg/kg	50/83	0.07J	AD-03	0.5 ft	7.1J	CMS-405	1.5 ft	1.608	0.4	28	NA	0		
Benzo(b)fluoranthene	mg/kg	46/83	0.054J	AD-01	0.5 ft	10.0J	CMS-405	1.5 ft	1.945	0.9	22	NA	0		
Benzo(ghi)perylene	mg/kg	31/83	0.067J	AD-03	0.5 ft	4.2J	CMS-405	1.5 ft	1.450	0.8	11	NA	0		
Benzo(k)fluoranthene	mg/kg	10/83	0.067J	AD-03	0.5 ft	8.3	AD-04	0.5 ft	1.603	0.9	8	NA	0		
Butyl benzyl phthalate	mg/kg	9/71	0.076J	CMS-419	3.5 ft	27.0J	CMS-419	1.5 ft	1.099	NA	0	NA	0		
Chrysene	mg/kg	51/83	0.08J	AD-03	0.5 ft	4.4	AD-04	0.5 ft	1.655	0.4	33	NA	0		
Di-n-butyl phthalate	mg/kg	25/71	0.068J	CMS-060	4.5 ft	120.0	CMS-419	1.5 ft	3.113	NA	0	NA	0		
Di-n-octyl phthalate	mg/kg	6/71	0.29J	CMS-427	3.5 ft	7.6J	CMS-417	0.5 ft	1.433	NA	0	NA	0		
Dibenz(a,h)anthracene	mg/kg	19/83	0.12J	CMS-060	0.5 ft	1.0J	CMS-405	1.5 ft	1.288	0.4	3	NA	0		
Dibenzofuran	mg/kg	14/71	0.073J	CMS-118	0.5 ft	0.39J	CMS-405	1.5 ft	1.444	NA	0	NA	0		
Diethyl phthalate	mg/kg	5/71	0.057J	CMS-118	0.5 ft	3.2	CMS-405	3.5 ft	1.494	340	0	NA	0		
Fluoranthene	mg/kg	61/83	0.06J	CMS-419	7.5 ft	14.0J	CMS-419	1.5 ft	1.769	20	0	NA	0		
Fluorene	mg/kg	31/83	0.053J	CMS-423	1.5 ft	1.5J	CMS-405	1.5 ft	1.247	28	0	NA	0		
Hexachlorobutadiene	mg/kg	2/71	0.0013J	CMS-427	7.5 ft	1.0J	CMS-408	1.5 ft	2.545	8.2	0	NA	0		
Indeno(1,2,3-cd)pyrene	mg/kg	34/83	0.035J	AD-01	0.5 ft	3.3J	CMS-405	1.5 ft	1.437	0.9	9	NA	0		
Naphthalene	mg/kg	28/83	0.0033J	CMS-089	1.5 ft	84.0J	CMS-417	1.5 ft	2.460	54	1	NA	0		
Phenanthrene	mg/kg	58/83	0.054J	CMS-089	2.5 ft	22.0J	CMS-419	1.5 ft	1.518	40	0	NA	0		
Phenol	mg/kg	2/71	0.16J	CMS-405	1.5 ft	0.51	CMS-408	2.5 ft	1.472	6000	0	NA	0		
Pyrene	mg/kg	53/83	0.07J	AD-01	0.5 ft	16.0J	CMS-417	0.5 ft	2.242	13	1	NA	0		
bis(2-Ethylhexyl) phthalate	mg/kg	53/71	0.061J	CMS-455	2.5 ft	460.0	CMS-417	0.5 ft	15.946	46	3	NA	0		

NOTES:

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Constituent	Units	** Freq. of Detect.	Minimum Concentration		Maximum Concentration		*** Avg. Conc.	Comparison to Standards						
								RESIDENTIAL		TCLP x20				
								Stnd	# Exceed	Stnd	# Exceed	Stnd	# Exceed	
Polychlorinated Biphenyls (PCBs)														
Aroclor 1016	mg/kg	1/368	0.458	CMS-432	1.5 ft	0.458	CMS-432	1.5 ft	2.092	NA	0	NA	0	
Aroclor 1232	mg/kg	5/368	1.2J	CMS-432	1.5 ft	250.0	CMS-417	0.5 ft	4.191	NA	0	NA	0	
Aroclor 1242	mg/kg	13/368	0.02J	CMS-406	1.5 ft	230.0	CMS-410	0.5 ft	3.335	NA	0	NA	0	
Aroclor 1248	mg/kg	24/368	0.059J	CMS-409	4.5 ft	420.0J	CMS-402	2.5 ft	4.051	NA	0	NA	0	
Aroclor 1254	mg/kg	282/368	0.0074J	CMS-423	4.5 ft	1300.0	CMS-147	2.5 ft	17.886	NA	0	NA	0	
Aroclor 1260	mg/kg	4/368	0.034J	CMS-449	6.5 ft	0.678a	CMS-432	1.5 ft	1.724	NA	0	NA	0	
PCB's	mg/kg	252/328	0.0047J	CMS-450	4.5 ft	1300.0	CMS-147	2.5 ft	21.566	10	52	NA	0	
Metals														
Aluminum	mg/kg	71/71	1890	CMS-418	1.5 ft	16100	CMS-215	0.5 ft	6360.85	NA	0	NA	0	
Antimony	mg/kg	35/63	0.24J	CMS-060	1.5 ft	27.8J	CMS-417	0.5 ft	4.065	10	4	NA	0	
Arsenic	mg/kg	72/83	0.76J	CMS-427	7.5 ft	49.3	CMS-118	2.5 ft	7.644	1.7	61	100	0	
Barium	mg/kg	83/83	10.2J	CMS-427	7.5 ft	1010J	CMS-417	1.5 ft	134.334	5500	0	2000	0	
Beryllium	mg/kg	71/71	0.19J	CMS-418	1.5 ft	3.9	CMS-419	7.5 ft	0.759	0.4	55	NA	0	
Cadmium	mg/kg	54/83	0.15J	CMS-060	4.5 ft	180	CMS-417	1.5 ft	4.659	39	1	20	3	
Chromium	mg/kg	83/83	2.4J	CMS-419	5.5 ft	472	CMS-192	0.5 ft	54.089	NA	0	100	12	
Cobalt	mg/kg	71/71	1.4J	CMS-405	4.5 ft	30.1	CMS-417	0.5 ft	5.677	NA	0	NA	0	
Copper	mg/kg	71/71	2.8J	CMS-427	7.5 ft	934	CMS-417	1.5 ft	83.659	3100	0	NA	0	
Cyanide (Total)	mg/kg	12/71	0.89	CMS-089	1.5 ft	8.2	CMS-417	0.5 ft	0.726	200	0	NA	0	
Iron	mg/kg	71/71	4020	CMS-427	7.5 ft	72000	CMS-237	1.5 ft	17624.4	NA	0	NA	0	
Lead	mg/kg	83/83	2.4J	CMS-427	7.5 ft	3160J	CMS-405	3.5 ft	226.316	150	26	100	28	
Magnesium	mg/kg	71/71	372J	CMS-451	7.5 ft	5980J	CMS-407	1.5 ft	1492.65	NA	0	NA	0	
Manganese	mg/kg	71/71	68.5	CMS-427	7.5 ft	6420	CMS-419	5.5 ft	373.138	390	14	NA	0	
Mercury	mg/kg	64/80	0.0061J	AD-01	2.5 ft	7.4	CMS-417	0.5 ft	0.463	23	0	4.0	2	
Molybdenum	mg/kg	69/71	0.34J	CMS-407	0.5 ft	35.6	CMS-164	0.5 ft	4.605	NA	0	NA	0	
Nickel	mg/kg	71/71	2.4J	CMS-449	9.5 ft	74.3	CMS-456	1.5 ft	15.914	1000	0	NA	0	
Selenium	mg/kg	54/83	0.47J	CMS-428	3.5 ft	15.1J	CMS-118	2.5 ft	6.588	390	0	20	0	
Silver	mg/kg	27/83	0.16J	CMS-089	2.5 ft	35.5	CMS-237	1.5 ft	1.671	200	0	100	0	
Thallium	mg/kg	3/71	0.58J	CMS-118	1.5 ft	6.2J	CMS-419	5.5 ft	134.238	5.5	1	NA	0	
Vanadium	mg/kg	71/71	4.1J	CMS-427	7.5 ft	72.5	CMS-456	1.5 ft	20.238	550	0	NA	0	
Zinc	mg/kg	71/71	12.7	CMS-427	7.5 ft	3330	CMS-237	1.5 ft	391.313	6000	0	NA	0	
General Chemistry														
Calcium	mg/kg	71/71	428J	CMS-418	1.5 ft	18100J	CMS-405	1.5 ft	2327.61	NA	0	NA	0	
Potassium	mg/kg	71/71	236J	CMS-451	7.5 ft	2890	CMS-407	1.5 ft	810.789	NA	0	NA	0	
Sodium	mg/kg	69/71	61.6J	CMS-060	2.5 ft	737	CMS-455	2.5 ft	190.658	NA	0	NA	0	
Total Organic Carbon	mg/kg	12/12	506	AD-04	9.5 ft	99000	AD-04	0.5 ft	16088.8	NA	0	NA	0	

NOTES:

** Frequency of detection indicates the number of samples in which a constituent was detected over the number of samples tested for the constituent.

*** Average concentration calculated using 1/2 the detection limit for non-detect results.

Table 1
COMPARISON TO CLEANUP STANDARDS FOR CONSTITUENTS
DETECTED IN SOIL

EPA Centredale Manor Project
Centredale, RI

Organochlorine Pesticides

Dieldrin (60-57-1)

Site Id	Depth	Date	Result	Units	Method	Comparison to Standards	
						RESIDENTIAL	TCLP x 20
						0.04	NA
AD-04 (DUP)	0.5	07/19/99	0.072J	mg/kg	8081A	X	
AD-04	0.5	07/19/99	0.17	mg/kg	8081A	X	
CMS-060 (DUP)	0.5	06/30/99	0.16	mg/kg	8081A	X	
CMS-060	0.5	06/30/99	0.042PG	mg/kg	8081A	X	
CMS-089	1.5	06/28/99	0.4	mg/kg	8081A	X	
CMS-118	2.5	06/30/99	0.097PG	mg/kg	8081A	X	
CMS-142 (DUP)	0.5	06/28/99	0.081J	mg/kg	8081A	X	
CMS-142	0.5	06/28/99	0.071	mg/kg	8081A	X	
CMS-164	0.5	06/22/99	0.32J	mg/kg	8081A	X	
CMS-237	0.5	06/23/99	0.14J	mg/kg	8081A	X	
CMS-237	1.5	06/23/99	0.091J	mg/kg	8081A	X	
CMS-417	0.5	06/24/99	1.9J	mg/kg	8081A	X	
CMS-417	1.5	06/24/99	9.9	mg/kg	8081A	X	
CMS-417	2.5	06/24/99	2.5J	mg/kg	8081A	X	
CMS-423	3.5	07/07/99	0.041PG	mg/kg	8081A	X	
CMS-427	1.5	07/06/99	0.059PG	mg/kg	8081A	X	
CMS-427	3.5	07/06/99	0.33PG	mg/kg	8081A	X	
CMS-451	5.5	07/20/99	0.14PG	mg/kg	8081A	X	
CMS-455	5.5	07/19/99	0.05	mg/kg	8081A	X	
CMS-455	9.5	07/19/99	0.044	mg/kg	8081A	X	
CMS-456	1.5	07/20/99	0.11	mg/kg	8081A	X	

Endrin (72-20-8)

Site Id	Depth	Date	Result	Units	Method	Comparison to Standards	
						RESIDENTIAL	TCLP x 20
						NA	0.4
CMS-417	0.5	06/24/99	1.2J	mg/kg	8081A		X
CMS-417	1.5	06/24/99	1.2J	mg/kg	8081A		X
CMS-417	2.5	06/24/99	2.1J	mg/kg	8081A		X

Volatile Organic Compounds

1,2,4-Trichlorobenzene (120-82-1)

Site Id	Depth	Date	Result	Units	Method	Comparison to Standards	
						RESIDENTIAL	TCLP x 20
						96	NA
CMS-417	0.5	06/24/99	340.0	mg/kg	8260B	X	
CMS-417	1.5	06/24/99	270.0	mg/kg	8260B	X	

1,2-Dichlorobenzene (95-50-1)

Site Id	Depth	Date	Result	Units	Method	Comparison to Standards	
						RESIDENTIAL	TCLP x 20
						510	NA
CMS-417	0.5	06/24/99	1500.0	mg/kg	8260B	X	
CMS-417	1.5	06/24/99	2800.0	mg/kg	8260B	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

1,2-Dichloroethane

(107-06-2)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 0.9	TCLP x 20 10
CMS-405	4.5	06/23/99	1.7	mg/kg	8260B	X	

1,4-Dichlorobenzene

(106-46-7)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 27	TCLP x 20 150
CMS-417	0.5	06/24/99	31.0J	mg/kg	8260B	X	
CMS-417	1.5	06/24/99	40.0J	mg/kg	8260B	X	
CMS-419	1.5	07/07/99	32.0	mg/kg	8260B	X	

Benzene

(71-43-2)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 2.5	TCLP x 20 10
CMS-405 (DUP)	1.5	06/23/99	83.0	mg/kg	8260B	X	X
CMS-405	1.5	06/23/99	140.0	mg/kg	8260B	X	X
CMS-405	2.5	06/23/99	27.0	mg/kg	8260B	X	X
CMS-405	3.5	06/23/99	130.0	mg/kg	8260B	X	X
CMS-405	4.5	06/23/99	66.0	mg/kg	8260B	X	X
CMS-408	1.5	06/28/99	160.0	mg/kg	8260B	X	X
CMS-408	2.5	06/28/99	480.0	mg/kg	8260B	X	X

Chlorobenzene

(108-90-7)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 210	TCLP x 20 2000
CMS-417	0.5	06/24/99	360.0	mg/kg	8260B	X	
CMS-417	1.5	06/24/99	1000.0	mg/kg	8260B	X	
CMS-417	2.5	06/24/99	220.0	mg/kg	8260B	X	
CMS-419	1.5	07/07/99	300.0	mg/kg	8260B	X	

Ethylbenzene

(100-41-4)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 71	TCLP x 20 NA
CMS-417	1.5	06/24/99	81.0J	mg/kg	8260B	X	

Tetrachloroethene

(127-18-4)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 12	TCLP x 20 14
CMS-060 (DUP)	0.5	06/30/99	63.0	mg/kg	8260B	X	X
CMS-060	1.5	06/30/99	25.0	mg/kg	8260B	X	X
CMS-417	0.5	06/24/99	820.0	mg/kg	8260B	X	X
CMS-417	1.5	06/24/99	1700.0	mg/kg	8260B	X	X
CMS-419	1.5	07/07/99	40.0	mg/kg	8260B	X	X
CMS-451	5.5	07/20/99	250	mg/kg	8260B	X	X

Toluene

(108-88-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 190	TCLP x 20 NA
CMS-417	1.5	06/24/99	430.0	mg/kg	8260B	X	

Trichloroethene

(79-01-6)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL 13	TCLP x 20 10
CMS-417	0.5	06/24/99	630.0	mg/kg	8260B	X	X
CMS-417	1.5	06/24/99	2400.0	mg/kg	8260B	X	X
CMS-417	2.5	06/24/99	34.0	mg/kg	8260B	X	X
CMS-419	1.5	07/07/99	16.0J	mg/kg	8260B	X	X
CMS-451	5.5	07/20/99	36	mg/kg	8260B	X	X

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
 X = Denotes exceedance of applicable standard.

Vinyl chloride
(75-01-4)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.02	4
CMS-456	1.5	07/20/99	0.07	mg/kg	8260B	X	

Xylene (total)
(1330-20-7)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						110	NA
CMS-417	0.5	06/24/99	160.0J	mg/kg	8260B	X	
CMS-417	1.5	06/24/99	380.0J	mg/kg	8260B	X	
CMS-419	1.5	07/07/99	250.0	mg/kg	8260B	X	

Semi-Volatile Organic Compounds**Benzo(a)anthracene**
(56-55-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.9	NA
AD-04 (DUP)	0.5	07/19/99	1.3	mg/kg	8270C	X	
AD-04	0.5	07/19/99	2.5	mg/kg	8270C	X	
AD-05	0.5	07/20/99	1.4	mg/kg	8270C	X	
CMS-060 (DUP)	0.5	06/30/99	1.5	mg/kg	8270C	X	
CMS-060	0.5	06/30/99	0.91	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	2.2	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	2.8	mg/kg	8270C	X	
CMS-118	0.5	06/30/99	1.1	mg/kg	8270C	X	
CMS-118	1.5	06/30/99	1.5	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	1.8J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	2.2	mg/kg	8270C	X	
CMS-215	0.5	06/30/99	1.6	mg/kg	8270C	X	
CMS-237	0.5	06/23/99	0.99J	mg/kg	8270C	X	
CMS-237	2.5	06/23/99	1.5	mg/kg	8270C	X	
CMS-405	0.5	06/23/99	1.9	mg/kg	8270C	X	
CMS-405 (DUP)	1.5	06/23/99	1.1J	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	5.5	mg/kg	8270C	X	
CMS-405	3.5	06/23/99	0.95	mg/kg	8270C	X	
CMS-407	1.5	06/28/99	1.2	mg/kg	8270C	X	
CMS-407	2.5	06/28/99	2.0	mg/kg	8270C	X	
CMS-418	0.5	06/30/99	1.9	mg/kg	8270C	X	
CMS-418	1.5	06/30/99	0.92	mg/kg	8270C	X	
CMS-427	1.5	07/06/99	1.0J	mg/kg	8270C	X	
CMS-455	2.5	07/19/99	1.0	mg/kg	8270C	X	
CMS-456	0.5	07/20/99	1.8	mg/kg	8270C	X	
CMS-456	1.5	07/20/99	1.8	mg/kg	8270C	X	

Benzo(a)pyrene
(50-32-8)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.4	NA
AD-04 (DUP)	0.5	07/19/99	2.9	mg/kg	8270C	X	
AD-04	0.5	07/19/99	2.8	mg/kg	8270C	X	
AD-05	0.5	07/20/99	1.4	mg/kg	8270C	X	
CMS-060 (DUP)	0.5	06/30/99	0.96	mg/kg	8270C	X	
CMS-060	0.5	06/30/99	0.73	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	2.4	mg/kg	8270C	X	
CMS-089	1.5	06/28/99	0.61	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	2.7	mg/kg	8270C	X	
CMS-118	0.5	06/30/99	1.0	mg/kg	8270C	X	
CMS-118	1.5	06/30/99	1.2	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	2.0J	mg/kg	8270C	X	
CMS-173	0.5	06/28/99	0.53J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	2.4	mg/kg	8270C	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

CMS-237	0.5	06/30/99	1.7	mg/kg	8270C	X
CMS-237	2.5	06/23/99	0.98J	mg/kg	8270C	X
CMS-405	0.5	06/23/99	1.5	mg/kg	8270C	X
CMS-405 (DUP)	1.5	06/23/99	0.83J	mg/kg	8270C	X
CMS-405	1.5	06/23/99	7.1	mg/kg	8270C	X
CMS-405	3.5	06/23/99	0.81	mg/kg	8270C	X
CMS-407	0.5	06/28/99	0.57	mg/kg	8270C	X
CMS-407	1.5	06/28/99	1.1	mg/kg	8270C	X
CMS-407	2.5	06/28/99	1.7	mg/kg	8270C	X
CMS-408	1.5	06/28/99	0.57J	mg/kg	8270C	X
CMS-408	2.5	06/28/99	0.47	mg/kg	8270C	X
CMS-418	0.5	06/30/99	1.5	mg/kg	8270C	X
CMS-418	1.5	06/30/99	0.76	mg/kg	8270C	X
CMS-427	1.5	07/06/99	0.84J	mg/kg	8270C	X
CMS-455	2.5	07/19/99	0.93	mg/kg	8270C	X
CMS-456	0.5	07/20/99	1.7	mg/kg	8270C	X
CMS-456	1.5	07/20/99	1.6	mg/kg	8270C	X

Benzo(b)fluoranthene

(205-99-2)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL TCLP x 20	
						0.9	NA
AD-04 (DUP)	0.5	07/19/99	7.0	mg/kg	8270C	X	
AD-04	0.5	07/19/99	7.5	mg/kg	8270C	X	
AD-05	0.5	07/20/99	1.4	mg/kg	8270C	X	
CMS-060	0.5	06/30/99	1.4	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	5.2	mg/kg	8270C	X	
CMS-089	1.5	06/28/99	1.2	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	5.2	mg/kg	8270C	X	
CMS-118	0.5	06/30/99	2.1	mg/kg	8270C	X	
CMS-118	1.5	06/30/99	1.9	mg/kg	8270C	X	
CMS-173	0.5	06/28/99	0.97J	mg/kg	8270C	X	
CMS-237	0.5	06/23/99	1.9	mg/kg	8270C	X	
CMS-237	2.5	06/23/99	2.7	mg/kg	8270C	X	
CMS-405	0.5	06/23/99	3.5	mg/kg	8270C	X	
CMS-405 (DUP)	1.5	06/23/99	2.0	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	10.0	mg/kg	8270C	X	
CMS-405	3.5	06/23/99	1.6	mg/kg	8270C	X	
CMS-407	0.5	06/28/99	1.2	mg/kg	8270C	X	
CMS-407	1.5	06/28/99	2.3	mg/kg	8270C	X	
CMS-407	2.5	06/28/99	3.2	mg/kg	8270C	X	
CMS-408	1.5	06/28/99	1.2J	mg/kg	8270C	X	
CMS-427	1.5	07/06/99	1.4J	mg/kg	8270C	X	
CMS-455	2.5	07/19/99	1.5	mg/kg	8270C	X	
CMS-456	0.5	07/20/99	3.3	mg/kg	8270C	X	
CMS-456	1.5	07/20/99	2.9	mg/kg	8270C	X	

Benzo(ghi)perylene

(191-24-2)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL TCLP x 20	
						0.8	NA
AD-04 (DUP)	0.5	07/19/99	2.2	mg/kg	8270C	X	
AD-04	0.5	07/19/99	2.3	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	0.94	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	1.5J	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	1.1J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	1.5	mg/kg	8270C	X	
CMS-215	0.5	06/30/99	0.9J	mg/kg	8270C	X	
CMS-405	0.5	06/23/99	0.91	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	4.2	mg/kg	8270C	X	
CMS-407	2.5	06/28/99	0.81J	mg/kg	8270C	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

CMS-456	0.5	07/20/99	0.95	mg/kg	8270C	X
CMS-456	1.5	07/20/99	1.0J	mg/kg	8270C	X

Benzo(k)fluoranthene

(207-08-9)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.9	NA
AD-04 (DUP)	0.5	07/19/99	7.8	mg/kg	8270C	X	
AD-04	0.5	07/19/99	8.3	mg/kg	8270C	X	
AD-05	0.5	07/20/99	1.2	mg/kg	8270C	X	
CMS-060 (DUP)	0.5	06/30/99	2.3	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	3.8	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	5.0	mg/kg	8270C	X	
CMS-215	0.5	06/30/99	4.2	mg/kg	8270C	X	
CMS-418	0.5	06/30/99	3.1	mg/kg	8270C	X	
CMS-418	1.5	06/30/99	1.4	mg/kg	8270C	X	

Chrysene

(218-01-9)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.4	NA
AD-04 (DUP)	0.5	07/19/99	4.4	mg/kg	8270C	X	
AD-04	0.5	07/19/99	3.6	mg/kg	8270C	X	
AD-05	0.5	07/20/99	1.7	mg/kg	8270C	X	
CMS-060 (DUP)	0.5	06/30/99	1.4	mg/kg	8270C	X	
CMS-060	0.5	06/30/99	0.79	mg/kg	8270C	X	
CMS-060	1.5	06/30/99	0.46	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	2.7	mg/kg	8270C	X	
CMS-089	1.5	06/28/99	0.66	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	3.0	mg/kg	8270C	X	
CMS-118	0.5	06/30/99	1.1	mg/kg	8270C	X	
CMS-118	1.5	06/30/99	1.3	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	2.2	mg/kg	8270C	X	
CMS-164	0.5	06/22/99	0.42J	mg/kg	8270C	X	
CMS-173	0.5	06/28/99	0.49J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	2.7	mg/kg	8270C	X	
CMS-215	0.5	06/30/99	2.0	mg/kg	8270C	X	
CMS-237	0.5	06/23/99	1.2J	mg/kg	8270C	X	
CMS-237	1.5	06/23/99	0.48J	mg/kg	8270C	X	
CMS-237	2.5	06/23/99	1.5	mg/kg	8270C	X	
CMS-405	0.5	06/23/99	2.0	mg/kg	8270C	X	
CMS-405 (DUP)	1.5	06/23/99	1.3	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	4.2	mg/kg	8270C	X	
CMS-405	3.5	06/23/99	1.0	mg/kg	8270C	X	
CMS-407	0.5	06/28/99	0.67	mg/kg	8270C	X	
CMS-407	1.5	06/28/99	1.3	mg/kg	8270C	X	
CMS-407	2.5	06/28/99	1.8	mg/kg	8270C	X	
CMS-408	1.5	06/28/99	0.8J	mg/kg	8270C	X	
CMS-408	2.5	06/28/99	0.59	mg/kg	8270C	X	
CMS-418	0.5	06/30/99	1.8	mg/kg	8270C	X	
CMS-418	1.5	06/30/99	0.83	mg/kg	8270C	X	
CMS-427	1.5	07/06/99	0.98J	mg/kg	8270C	X	
CMS-427	5.5	07/06/99	0.65J	mg/kg	8270C	X	
CMS-449	7.5	07/20/99	0.45	mg/kg	8270C	X	
CMS-455	2.5	07/19/99	0.99	mg/kg	8270C	X	
CMS-456	0.5	07/20/99	2.1	mg/kg	8270C	X	
CMS-456	1.5	07/20/99	2.0	mg/kg	8270C	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

Dibenz(a,h)anthracene

(53-70-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.4	NA
AD-04 (DUP)	0.5	07/19/99	0.82J	mg/kg	8270C	X	
AD-04	0.5	07/19/99	0.7J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	0.54J	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	1.0	mg/kg	8270C	X	

Indeno(1,2,3-cd)pyrene

(193-39-5)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						0.9	NA
AD-04 (DUP)	0.5	07/19/99	2.5	mg/kg	8270C	X	
AD-04	0.5	07/19/99	2.5	mg/kg	8270C	X	
AD-05	0.5	07/20/99	0.92	mg/kg	8270C	X	
CMS-089	0.5	06/28/99	1.1	mg/kg	8270C	X	
CMS-089	3.5	06/28/99	1.6J	mg/kg	8270C	X	
CMS-159	0.5	07/01/99	1.1J	mg/kg	8270C	X	
CMS-192	0.5	06/30/99	1.4	mg/kg	8270C	X	
CMS-215	0.5	06/30/99	0.96J	mg/kg	8270C	X	
CMS-405	1.5	06/23/99	3.3	mg/kg	8270C	X	
CMS-456	0.5	07/20/99	0.91	mg/kg	8270C	X	

Naphthalene

(91-20-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						54	NA
CMS-417	1.5	06/24/99	84.0J	mg/kg	8260B	X	

Pyrene

(129-00-0)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						13	NA
CMS-417	0.5	06/24/99	16.0J	mg/kg	8270C	X	

bis(2-Ethylhexyl) phthalate

(117-81-7)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						46	NA
CMS-408	1.5	06/28/99	80.0	mg/kg	8270C	X	
CMS-417	0.5	06/24/99	460.0	mg/kg	8270C	X	
CMS-419	1.5	07/07/99	390.0	mg/kg	8270C	X	

Polychlorinated Biphenyls (PCBs)**PCB's**

(1336-36-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						10	NA
CMS-089	1.5	06/28/99	13.0	mg/kg	8082	X	
CMS-089	2.5	06/28/99	31.0	mg/kg	8082	X	
CMS-140	0.5	06/24/99	190.0	mg/kg	8082	X	
CMS-147	0.5	06/24/99	22.0	mg/kg	8082	X	
CMS-147	1.5	06/24/99	350.0	mg/kg	8082	X	
CMS-147	2.5	06/24/99	1300.0	mg/kg	8082	X	
CMS-152	2.5	06/21/99	13.0	mg/kg	8082	X	
CMS-153	2.5	06/22/99	26.0	mg/kg	8082	X	
CMS-154	0.5	06/22/99	44.0	mg/kg	8082	X	
CMS-154	1.5	06/22/99	180.0	mg/kg	8082	X	
CMS-154	2.5	06/22/99	19.0	mg/kg	8082	X	
CMS-155	0.5	06/22/99	560.0	mg/kg	8082	X	
CMS-155	1.5	06/22/99	28.0	mg/kg	8082	X	
CMS-156	0.5	06/24/99	130.0	mg/kg	8082	X	
CMS-237	0.5	06/23/99	13.0	mg/kg	8082	X	
CMS-237	1.5	06/23/99	56.0	mg/kg	8082	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
 X = Denotes exceedance of applicable standard.

CMS-238	0.5	06/23/99	86.0	mg/kg	8082	X
CMS-239	0.5	06/23/99	35.0	mg/kg	8082	X
CMS-239	1.5	06/23/99	32.0	mg/kg	8082	X
CMS-240	0.5	06/25/99	16.0	mg/kg	8082	X
CMS-242	0.5	06/24/99	16.0	mg/kg	8082	X
CMS-402	2.5	06/22/99	420.0	mg/kg	8082	X
CMS-405 (DUP)	1.5	06/23/99	19.0	mg/kg	8082	X
CMS-408	1.5	06/28/99	23.0	mg/kg	8082	X
CMS-410	0.5	06/24/99	230.0	mg/kg	8082	X
CMS-410	2.5	06/24/99	180.0	mg/kg	8082	X
CMS-410	3.5	06/24/99	29.0	mg/kg	8082	X
CMS-410 (DUP)	4.5	06/24/99	13.0	mg/kg	8082	X
CMS-410	4.5	06/24/99	32.0	mg/kg	8082	X
CMS-416 (DUP)	1.5	06/25/99	56.0	mg/kg	8082	X
CMS-416	1.5	06/25/99	32.0	mg/kg	8082	X
CMS-416	2.5	06/25/99	21.0	mg/kg	8082	X
CMS-417	0.5	06/24/99	320.0	mg/kg	8082	X
CMS-417	1.5	06/24/99	27.0	mg/kg	8082	X
CMS-417	2.5	06/24/99	13.0	mg/kg	8082	X
CMS-417	3.5	06/24/99	46.0	mg/kg	8082	X
CMS-419	0.5	07/07/99	27.0	mg/kg	8082	X
CMS-419	1.5	07/07/99	490.0	mg/kg	8082	X
CMS-419	2.5	07/07/99	58.0	mg/kg	8082	X
CMS-420	2.5	07/02/99	75.0	mg/kg	8082	X
CMS-420	3.5	07/02/99	860.0	mg/kg	8082	X
CMS-421 (DUP)	1.5	07/08/99	23.0	mg/kg	8082	X
CMS-421	1.5	07/08/99	36.0	mg/kg	8082	X
CMS-421	2.5	07/08/99	19.0	mg/kg	8082	X
CMS-422	1.5	07/02/99	160.0	mg/kg	8082	X
CMS-423	3.5	07/07/99	12.0	mg/kg	8082	X
CMS-425	2.5	07/08/99	33.0	mg/kg	8082	X
CMS-426 (DUP)	1.5	07/07/99	11.0	mg/kg	8082	X
CMS-426	1.5	07/07/99	31.0	mg/kg	8082	X
CMS-426	2.5	07/07/99	19.0	mg/kg	8082	X
CMS-427	1.5	07/06/99	17.0	mg/kg	8082	X
CMS-427	4.5	07/06/99	23.0	mg/kg	8082	X
CMS-427	5.5	07/06/99	23.0	mg/kg	8082	X
CMS-428	0.5	07/20/99	14.0	mg/kg	8082	X
CMS-432	3.5	07/09/99	280.0	mg/kg	8082	X
CMS-433	2.5	07/09/99	16.0	mg/kg	8082	X

Metals

Antimony (7440-36-0)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL TCLP x 20	
						10	NA
CMS-237	1.5	06/23/99	20.3	mg/kg	6010B	X	
CMS-417	0.5	06/24/99	27.8	mg/kg	6010B	X	
CMS-417	1.5	06/24/99	17.7	mg/kg	6010B	X	
CMS-419	1.5	07/07/99	21.4	mg/kg	6010B	X	

Arsenic (7440-38-2)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL TCLP x 20	
						1.7	100
AD-02	11.5	07/21/99	3.8B	mg/kg	6010B	X	
CMS-060 (DUP)	0.5	06/30/99	7.7B	mg/kg	6010B	X	
CMS-060	0.5	06/30/99	7.6B	mg/kg	6010B	X	
CMS-060	1.5	06/30/99	6.7B	mg/kg	6010B	X	
CMS-060	2.5	06/30/99	9.1B	mg/kg	6010B	X	
CMS-060	3.5	06/30/99	3.0B	mg/kg	6010B	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

CMS-060	4.5	06/30/99	5.9B	mg/kg	6010B	X
CMS-089	0.5	06/28/99	3.5B	mg/kg	6010B	X
CMS-089	1.5	06/28/99	3.6B	mg/kg	6010B	X
CMS-089	2.5	06/28/99	3.9B	mg/kg	6010B	X
CMS-089	3.5	06/28/99	3.7B	mg/kg	6010B	X
CMS-098	0.5	06/28/99	3.3B	mg/kg	6010B	X
CMS-118	0.5	06/30/99	5.0B	mg/kg	6010B	X
CMS-118	1.5	06/30/99	6.8B	mg/kg	6010B	X
CMS-118	2.5	06/30/99	49.3	mg/kg	6010B	X
CMS-118	3.5	06/30/99	7.4B	mg/kg	6010B	X
CMS-118	4.5	06/30/99	2.3B	mg/kg	6010B	X
CMS-142 (DUP)	0.5	06/28/99	3.4B	mg/kg	6010B	X
CMS-142	0.5	06/28/99	4.4B	mg/kg	6010B	X
CMS-159	0.5	07/01/99	8.1B	mg/kg	6010B	X
CMS-164	0.5	06/22/99	6.6B	mg/kg	6010B	X
CMS-173	0.5	06/28/99	8.3B	mg/kg	6010B	X
CMS-192	0.5	06/30/99	18.0B	mg/kg	6010B	X
CMS-215	0.5	06/30/99	9.9B	mg/kg	6010B	X
CMS-237	0.5	06/23/99	4.2B	mg/kg	6010B	X
CMS-237	1.5	06/23/99	12.3B	mg/kg	6010B	X
CMS-237	2.5	06/23/99	10.7B	mg/kg	6010B	X
CMS-405 (DUP)	1.5	06/23/99	12.9B	mg/kg	6010B	X
CMS-405	1.5	06/23/99	5.8B	mg/kg	6010B	X
CMS-405	2.5	06/23/99	14.9B	mg/kg	6010B	X
CMS-405	3.5	06/23/99	11.7B	mg/kg	6010B	X
CMS-405	4.5	06/23/99	2.5B	mg/kg	6010B	X
CMS-407	2.5	06/28/99	7.1B	mg/kg	6010B	X
CMS-407	3.5	06/28/99	2.3B	mg/kg	6010B	X
CMS-408	1.5	06/28/99	7.6B	mg/kg	6010B	X
CMS-408	2.5	06/28/99	9.9B	mg/kg	6010B	X
CMS-417	0.5	06/24/99	6.5B	mg/kg	6010B	X
CMS-417	1.5	06/24/99	10.2B	mg/kg	6010B	X
CMS-417	2.5	06/24/99	6.2B	mg/kg	6010B	X
CMS-417	3.5	06/24/99	7.5B	mg/kg	6010B	X
CMS-419	1.5	07/07/99	8.3B	mg/kg	6010B	X
CMS-419	3.5	07/07/99	7.2B	mg/kg	6010B	X
CMS-419	5.5	07/07/99	5.7B	mg/kg	6010B	X
CMS-419	7.5	07/07/99	3.0B	mg/kg	6010B	X
CMS-423	1.5	07/07/99	3.4B	mg/kg	6010B	X
CMS-423 (DUP)	3.5	07/07/99	5.2B	mg/kg	6010B	X
CMS-423	3.5	07/07/99	5.6B	mg/kg	6010B	X
CMS-423	5.5	07/07/99	3.6B	mg/kg	6010B	X
CMS-423	7.5	07/07/99	2.4B	mg/kg	6010B	X
CMS-427	1.5	07/06/99	3.2B	mg/kg	6010B	X
CMS-427	3.5	07/06/99	1.9B	mg/kg	6010B	X
CMS-427	5.5	07/06/99	2.7B	mg/kg	6010B	X
CMS-428	1.5	07/20/99	3.5B	mg/kg	6010B	X
CMS-428	3.5	07/20/99	4.1B	mg/kg	6010B	X
CMS-428	5.5	07/20/99	3.1B	mg/kg	6010B	X
CMS-449	7.5	07/20/99	4.8B	mg/kg	6010B	X
CMS-451	5.5	07/20/99	9.7B	mg/kg	6010B	X
CMS-451	9.5	07/20/99	2.7B	mg/kg	6010B	X
CMS-455	2.5	07/19/99	9.3B	mg/kg	6010B	X
CMS-455	4.5	07/19/99	3.1B	mg/kg	6010B	X
CMS-455 (DUP)	5.5	07/19/99	3.9B	mg/kg	6010B	X
CMS-455	5.5	07/19/99	3.9B	mg/kg	6010B	X
CMS-455	7.5	07/19/99	2.7B	mg/kg	6010B	X
CMS-455	9.5	07/19/99	2.0B	mg/kg	6010B	X
CMS-456	0.5	07/20/99	2.8B	mg/kg	6010B	X
CMS-456	1.5	07/20/99	3.1B	mg/kg	6010B	X

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

Beryllium
(7440-41-7)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL TCLP x 20	
						0.4	NA
CMS-060 (DUP)	0.5	06/30/99	1.3	mg/kg	6010B	X	
CMS-060	0.5	06/30/99	0.66	mg/kg	6010B	X	
CMS-060	1.5	06/30/99	0.53	mg/kg	6010B	X	
CMS-060	2.5	06/30/99	0.52B	mg/kg	6010B	X	
CMS-060	3.5	06/30/99	0.73	mg/kg	6010B	X	
CMS-060	4.5	06/30/99	0.51B	mg/kg	6010B	X	
CMS-089	0.5	06/28/99	0.70	mg/kg	6010B	X	
CMS-089	3.5	06/28/99	0.45B	mg/kg	6010B	X	
CMS-098	0.5	06/28/99	0.74B	mg/kg	6010B	X	
CMS-118	0.5	06/30/99	0.61	mg/kg	6010B	X	
CMS-118	1.5	06/30/99	0.61	mg/kg	6010B	X	
CMS-118	2.5	06/30/99	2.1	mg/kg	6010B	X	
CMS-118	3.5	06/30/99	1.1	mg/kg	6010B	X	
CMS-118	4.5	06/30/99	0.68	mg/kg	6010B	X	
CMS-142 (DUP)	0.5	06/28/99	0.55B	mg/kg	6010B	X	
CMS-142	0.5	06/28/99	0.53B	mg/kg	6010B	X	
CMS-159	0.5	07/01/99	0.65B	mg/kg	6010B	X	
CMS-164	0.5	06/22/99	1.9	mg/kg	6010B	X	
CMS-173	0.5	06/28/99	1.9	mg/kg	6010B	X	
CMS-173	1.5	06/28/99	1.3	mg/kg	6010B	X	
CMS-192	0.5	06/30/99	2.3	mg/kg	6010B	X	
CMS-215	0.5	06/30/99	3.2	mg/kg	6010B	X	
CMS-237	0.5	06/23/99	0.67	mg/kg	6010B	X	
CMS-237	1.5	06/23/99	0.50B	mg/kg	6010B	X	
CMS-237	2.5	06/23/99	1.5	mg/kg	6010B	X	
CMS-405	1.5	06/23/99	0.46B	mg/kg	6010B	X	
CMS-405	3.5	06/23/99	0.41B	mg/kg	6010B	X	
CMS-405	4.5	06/23/99	0.69	mg/kg	6010B	X	
CMS-407	1.5	06/28/99	0.41B	mg/kg	6010B	X	
CMS-407	2.5	06/28/99	0.52B	mg/kg	6010B	X	
CMS-407	3.5	06/28/99	0.54B	mg/kg	6010B	X	
CMS-408	1.5	06/28/99	0.52B	mg/kg	6010B	X	
CMS-408	2.5	06/28/99	0.45B	mg/kg	6010B	X	
CMS-417	1.5	06/24/99	0.44B	mg/kg	6010B	X	
CMS-417	2.5	06/24/99	0.49B	mg/kg	6010B	X	
CMS-417	3.5	06/24/99	0.71	mg/kg	6010B	X	
CMS-419	1.5	07/07/99	0.43B	mg/kg	6010B	X	
CMS-419	3.5	07/07/99	1.0	mg/kg	6010B	X	
CMS-419	5.5	07/07/99	1.4B	mg/kg	6010B	X	
CMS-419	7.5	07/07/99	3.9	mg/kg	6010B	X	
CMS-423 (DUP)	3.5	07/07/99	0.73	mg/kg	6010B	X	
CMS-423	3.5	07/07/99	0.67	mg/kg	6010B	X	
CMS-423	5.5	07/07/99	0.64	mg/kg	6010B	X	
CMS-427	1.5	07/06/99	0.49B	mg/kg	6010B	X	
CMS-427	3.5	07/06/99	0.43B	mg/kg	6010B	X	
CMS-427	5.5	07/06/99	0.66	mg/kg	6010B	X	
CMS-428	1.5	07/20/99	0.79	mg/kg	6010B	X	
CMS-428	3.5	07/20/99	0.74	mg/kg	6010B	X	
CMS-428	5.5	07/20/99	0.51B	mg/kg	6010B	X	
CMS-449	7.5	07/20/99	0.49B	mg/kg	6010B	X	
CMS-451	5.5	07/20/99	0.69	mg/kg	6010B	X	
CMS-451	9.5	07/20/99	0.44B	mg/kg	6010B	X	
CMS-455	2.5	07/19/99	1.5	mg/kg	6010B	X	
CMS-455	4.5	07/19/99	0.84	mg/kg	6010B	X	
CMS-455 (DUP)	5.5	07/19/99	1.3	mg/kg	6010B	X	
CMS-455	5.5	07/19/99	0.74	mg/kg	6010B	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

CMS-455	7.5	07/19/99	0.57B	mg/kg	6010B	X
CMS-456	0.5	07/20/99	0.41B	mg/kg	6010B	X
CMS-456	1.5	07/20/99	0.63B	mg/kg	6010B	X

Cadmium

(7440-43-9)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						39	20
CMS-237	1.5	06/23/99	33.7	mg/kg	6010B		X
CMS-417	1.5	06/24/99	180	mg/kg	6010B	X	X
CMS-419	1.5	07/07/99	35.9	mg/kg	6010B		X

Chromium

(7440-47-3)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						NA	100
AD-04 (DUP)	0.5	07/19/99	354	mg/kg	6010B		X
AD-04	0.5	07/19/99	382	mg/kg	6010B		X
CMS-159	0.5	07/01/99	133	mg/kg	6010B		X
CMS-164	0.5	06/22/99	185	mg/kg	6010B		X
CMS-173	0.5	06/28/99	196	mg/kg	6010B		X
CMS-192	0.5	06/30/99	472	mg/kg	6010B		X
CMS-215	0.5	06/30/99	256	mg/kg	6010B		X
CMS-237	1.5	06/23/99	220	mg/kg	6010B		X
CMS-237	2.5	06/23/99	190	mg/kg	6010B		X
CMS-417	0.5	06/24/99	317	mg/kg	6010B		X
CMS-417	1.5	06/24/99	350	mg/kg	6010B		X
CMS-419	1.5	07/07/99	331	mg/kg	6010B		X
CMS-456	1.5	07/20/99	180	mg/kg	6010B		X

Lead

(7439-92-1)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						150	100
AD-04 (DUP)	0.5	07/19/99	528	mg/kg	6010B	X	X
AD-04	0.5	07/19/99	629	mg/kg	6010B	X	X
AD-05	0.5	07/20/99	137	mg/kg	6010B		X
CMS-118	2.5	06/30/99	204	mg/kg	6010B	X	X
CMS-118	3.5	06/30/99	182	mg/kg	6010B	X	X
CMS-159	0.5	07/01/99	620	mg/kg	6010B	X	X
CMS-164	0.5	06/22/99	323B	mg/kg	6010B	X	X
CMS-173	0.5	06/28/99	243	mg/kg	6010B	X	X
CMS-192	0.5	06/30/99	551	mg/kg	6010B	X	X
CMS-215	0.5	06/30/99	529	mg/kg	6010B	X	X
CMS-237	0.5	06/23/99	228B	mg/kg	6010B	X	X
CMS-237	1.5	06/23/99	1450B	mg/kg	6010B	X	X
CMS-237	2.5	06/23/99	494B	mg/kg	6010B	X	X
CMS-405 (DUP)	1.5	06/23/99	450B	mg/kg	6010B	X	X
CMS-405	1.5	06/23/99	306B	mg/kg	6010B	X	X
CMS-405	2.5	06/23/99	1080B	mg/kg	6010B	X	X
CMS-405	3.5	06/23/99	3160B	mg/kg	6010B	X	X
CMS-407	2.5	06/28/99	184	mg/kg	6010B	X	X
CMS-407	3.5	06/28/99	321	mg/kg	6010B	X	X
CMS-408	1.5	06/28/99	716	mg/kg	6010B	X	X
CMS-408	2.5	06/28/99	861	mg/kg	6010B	X	X
CMS-417	0.5	06/24/99	805B	mg/kg	6010B	X	X
CMS-417	1.5	06/24/99	444B	mg/kg	6010B	X	X
CMS-417	2.5	06/24/99	374B	mg/kg	6010B	X	X
CMS-418	1.5	06/30/99	220	mg/kg	6010B	X	X
CMS-419	1.5	07/07/99	2010	mg/kg	6010B	X	X
CMS-423 (DUP)	3.5	07/07/99	101	mg/kg	6010B		X
CMS-427	1.5	07/06/99	169	mg/kg	6010B	X	X
CMS-456	0.5	07/20/99	175	mg/kg	6010B	X	X

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

Manganese
(7439-96-5)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						390	NA
CMS-118	2.5	06/30/99	543	mg/kg	6010B	X	
CMS-118	3.5	06/30/99	596	mg/kg	6010B	X	
CMS-164	0.5	06/22/99	489	mg/kg	6010B	X	
CMS-215	0.5	06/30/99	411	mg/kg	6010B	X	
CMS-237	1.5	06/23/99	404	mg/kg	6010B	X	
CMS-237	2.5	06/23/99	396	mg/kg	6010B	X	
CMS-405	1.5	06/23/99	453	mg/kg	6010B	X	
CMS-405	2.5	06/23/99	526	mg/kg	6010B	X	
CMS-405	3.5	06/23/99	1060	mg/kg	6010B	X	
CMS-419	5.5	07/07/99	6420	mg/kg	6010B	X	
CMS-419	7.5	07/07/99	1080	mg/kg	6010B	X	
CMS-428	1.5	07/20/99	567	mg/kg	6010B	X	
CMS-428	5.5	07/20/99	571	mg/kg	6010B	X	
CMS-456	0.5	07/20/99	1700	mg/kg	6010B	X	

Mercury
(7439-97-6)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						23	4.0
CMS-417	0.5	06/24/99	7.4	mg/kg	7471A		X
CMS-419	1.5	07/07/99	5.1	mg/kg	7471A		X

Thallium
(7440-28-0)

Comparison to Standards

Site Id	Depth	Date	Result	Units	Method	RESIDENTIAL	TCLP x 20
						5.5	NA
CMS-419	5.5	07/07/99	6.2B	mg/kg	6010B	X	

NOTES:

J = The compound/analyte result is considered estimated based on quality assurance/quality control exceedance(s).
X = Denotes exceedance of applicable standard.

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-001	02/17/99	0.00	Prim	26.1
CMS-001	02/17/99	0.00	Dup 1	19.0
CMS-002	02/17/99	0.00	Prim	125
CMS-003	02/17/99	0.00	Prim	7.81
CMS-004	02/17/99	0.00	Prim	18.6
CMS-004	02/17/99	0.00	Dup 1	27.1
CMS-005	02/17/99	0.00	Prim	166
CMS-005	02/17/99	0.00	Dup 1	322
CMS-006	02/17/99	0.00	Prim	14.6
CMS-007	02/17/99	0.00	Prim	485
CMS-008	02/17/99	0.00	Prim	14.9
CMS-009	02/17/99	0.00	Prim	32.2
CMS-010	02/17/99	0.00	Prim	18.9
CMS-011	02/17/99	0.00	Prim	200
CMS-012	02/17/99	0.00	Prim	151
CMS-013	02/17/99	0.00	Prim	236
CMS-014	02/17/99	0.00	Prim	25.6
CMS-015	02/17/99	0.00	Prim	45.5
CMS-016	02/17/99	0.00	Prim	815
CMS-017	02/17/99	0.00	Prim	302
CMS-018	02/17/99	0.00	Prim	38.1
CMS-019	02/17/99	0.00	Prim	1510
CMS-020	02/17/99	0.00	Prim	233
CMS-021	02/17/99	0.00	Prim	1170
CMS-021	02/17/99	0.00	Dup 1	2130
CMS-022	02/17/99	0.00	Prim	1480
CMS-023	02/17/99	0.00	Prim	2480
CMS-024	02/17/99	0.00	Prim	1600
CMS-025	02/17/99	0.00	Prim	1030
CMS-026	02/16/99	0.00	Prim	15.5
CMS-027	02/16/99	0.00	Prim	63.9
CMS-028	02/16/99	0.00	Prim	58.0
CMS-029	02/16/99	0.00	Prim	40.5
CMS-030	02/16/99	0.00	Prim	101

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-031	02/16/99	0.00	Prim	107
CMS-033	02/16/99	0.00	Prim	185
CMS-034	02/16/99	0.00	Prim	2.62
CMS-035	02/17/99	0.00	Prim	10.3
CMS-037	02/16/99	0.00	Prim	7.59
CMS-038	02/16/99	0.00	Prim	5.27
CMS-041	02/16/99	0.00	Prim	2.14
CMS-044	02/16/99	0.00	Prim	2.30
CMS-047	02/16/99	0.00	Prim	5.45
CMS-048	02/16/99	0.00	Prim	2.66
CMS-050	02/16/99	0.00	Prim	54.5
CMS-051	02/16/99	0.00	Prim	1483
CMS-052	02/16/99	0.00	Prim	44.5
CMS-052	02/16/99	0.00	Dup 1	2.27
CMS-053	02/16/99	0.00	Prim	3.12
CMS-054	02/16/99	0.00	Prim	1.41
CMS-055	02/17/99	0.00	Prim	232
CMS-056	02/16/99	0.00	Prim	249
CMS-057	02/16/99	0.00	Prim	16300
CMS-058	02/16/99	0.00	Prim	185
CMS-059	02/16/99	0.00	Prim	42.1
CMS-060	02/16/99	0.00	Prim	116000
CMS-061	02/16/99	0.00	Prim	195
CMS-061	02/16/99	0.00	Dup 1	222
CMS-062	02/16/99	0.00	Prim	12.0
CMS-063	02/16/99	0.00	Prim	4460
CMS-064	02/16/99	0.00	Prim	699
CMS-065	02/16/99	0.00	Prim	1.53
CMS-066	02/16/99	0.00	Prim	76.3
CMS-067	02/16/99	0.00	Prim	118
CMS-068	02/16/99	0.00	Prim	8.51
CMS-068	02/16/99	0.00	Dup 1	8.41
CMS-069	02/16/99	0.00	Prim	2430
CMS-070	02/16/99	0.00	Prim	0.710
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Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-071	02/16/99	0.00	Prim	1.77
CMS-071	02/16/99	0.00	Dup 1	1.00
CMS-072	02/16/99	0.00	Prim	4.00
CMS-073	02/16/99	0.00	Prim	28.0
CMS-074	02/16/99	0.00	Prim	1750
CMS-075	02/16/99	0.00	Prim	8750
CMS-076	02/16/99	0.00	Prim	2030
CMS-078	02/16/99	0.00	Prim	6.09
CMS-078	02/16/99	0.00	Dup 1	9.25
CMS-079	02/16/99	0.00	Prim	35.8
CMS-080	02/16/99	0.00	Prim	394
CMS-081	02/16/99	0.00	Prim	1020
CMS-082	02/16/99	0.00	Prim	1250
CMS-084	02/16/99	0.00	Prim	746
CMS-084	02/16/99	0.00	Dup 1	156
CMS-085	02/17/99	0.00	Prim	329
CMS-086	02/16/99	0.00	Prim	240
CMS-087	02/16/99	0.00	Prim	684
CMS-088	02/16/99	0.00	Prim	134
CMS-089	02/16/99	0.00	Prim	4470
CMS-090	02/17/99	0.00	Prim	13.3
CMS-091	02/17/99	0.00	Prim	225
CMS-092	02/16/99	0.00	Prim	153
CMS-093	02/16/99	0.00	Prim	111
CMS-093	02/16/99	0.00	Dup 1	1830
CMS-094	02/16/99	0.00	Prim	2620
CMS-095	02/16/99	0.00	Prim	115
CMS-096	02/16/99	0.00	Prim	38.5
CMS-096	02/16/99	0.00	Dup 1	24.0
CMS-098	02/17/99	0.00	Prim	28100
CMS-099	02/17/99	0.00	Prim	767
CMS-100	02/17/99	0.00	Prim	12.4
CMS-101	02/16/99	0.00	Prim	118
CMS-102	02/16/99	0.00	Prim	2760

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Centredale Manor Apartments
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SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-103	02/16/99	0.00	Prim	129
CMS-103	02/16/99	0.00	Dup 1	164
CMS-104	02/16/99	0.00	Prim	53.1
CMS-107	02/17/99	0.00	Prim	1810
CMS-108	02/17/99	0.00	Prim	95.0
CMS-109	02/16/99	0.00	Prim	1090
CMS-110	02/16/99	0.00	Prim	605
CMS-111	02/16/99	0.00	Prim	112
CMS-112	02/16/99	0.00	Prim	220
CMS-114	02/17/99	0.00	Prim	23.5
CMS-114	02/17/99	0.00	Dup 1	23.2
CMS-115	02/17/99	0.00	Prim	463
CMS-116	02/17/99	0.00	Prim	132
CMS-117	02/16/99	0.00	Prim	6550
CMS-118	02/16/99	0.00	Prim	2530
CMS-119	02/17/99	0.00	Prim	22.9
CMS-121	02/17/99	0.00	Prim	280
CMS-123	02/17/99	0.00	Prim	2100
CMS-124	02/16/99	0.00	Prim	213
CMS-125	02/16/99	0.00	Prim	31.9
CMS-126	02/16/99	0.00	Prim	44.3
CMS-126	02/16/99	0.00	Dup 1	44.4
CMS-127	02/16/99	0.00	Prim	39.0
CMS-128	02/16/99	0.00	Prim	17.8
CMS-130	02/17/99	0.00	Prim	71.9
CMS-131	02/16/99	0.00	Prim	3320
CMS-132	02/16/99	0.00	Prim	19.4
CMS-133	02/16/99	0.00	Prim	729
CMS-134	02/16/99	0.00	Prim	15600
CMS-135	02/17/99	0.00	Prim	20600
CMS-136	02/17/99	0.00	Prim	14.2
CMS-137	02/17/99	0.00	Prim	4.13
CMS-138	02/16/99	0.00	Prim	98.8
CMS-139	02/16/99	0.00	Prim	158

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-140	02/16/99	0.00	Prim	117000
CMS-141	02/16/99	0.00	Prim	35500
CMS-142	02/17/99	0.00	Prim	8070
CMS-143	02/17/99	0.00	Prim	186
CMS-144	02/17/99	0.00	Prim	75.2
CMS-145	02/16/99	0.00	Prim	2750
CMS-147	02/16/99	0.00	Prim	6470
CMS-148	02/17/99	0.00	Prim	15300
CMS-149	02/17/99	0.00	Prim	22700
CMS-150	02/17/99	0.00	Prim	22100
CMS-151	02/17/99	0.00	Prim	22.4
CMS-152	02/16/99	0.00	Prim	1400
CMS-153	02/16/99	0.00	Prim	40.8
CMS-154	02/16/99	0.00	Prim	1300
CMS-155	02/16/99	0.00	Prim	6810
CMS-156	02/17/99	0.00	Prim	52900
CMS-157	02/17/99	0.00	Prim	12600
CMS-158	02/17/99	0.00	Prim	10200
CMS-158	02/17/99	0.00	Dup 1	8430
CMS-159	02/17/99	0.00	Prim	3380
CMS-160	02/16/99	0.00	Prim	12600
CMS-160	02/16/99	0.00	Dup 1	11300
CMS-161	02/17/99	0.00	Prim	2550
CMS-162	02/17/99	0.00	Prim	311
CMS-163	02/17/99	0.00	Prim	253
CMS-164	02/17/99	0.00	Prim	16700
CMS-164	02/17/99	0.00	Dup 1	17500
CMS-165	02/17/99	0.00	Prim	8580
CMS-166	02/17/99	0.00	Prim	9620
CMS-167	02/17/99	0.00	Prim	2140
CMS-168	02/17/99	0.00	Prim	11600
CMS-169	02/17/99	0.00	Prim	35100
CMS-170	02/17/99	0.00	Prim	8590
CMS-171	02/17/99	0.00	Prim	5290

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-172	02/17/99	0.00	Prim	9990
CMS-173	02/17/99	0.00	Prim	17500
CMS-174	02/17/99	0.00	Prim	30.8
CMS-175	02/17/99	0.00	Prim	12900
CMS-176	02/17/99	0.00	Prim	141
CMS-177	02/17/99	0.00	Prim	2530
CMS-178	02/17/99	0.00	Prim	769
CMS-178	02/17/99	0.00	Dup 1	734
CMS-179	02/17/99	0.00	Prim	21.7
CMS-180	02/17/99	0.00	Prim	11.2
CMS-181	02/17/99	0.00	Prim	826
CMS-182	02/17/99	0.00	Prim	1440
CMS-182	02/17/99	0.00	Dup 1	869
CMS-183	02/17/99	0.00	Prim	729
CMS-184	02/17/99	0.00	Prim	88.3
CMS-185	02/17/99	0.00	Prim	61.6
CMS-186	02/17/99	0.00	Prim	2500
CMS-187	02/17/99	0.00	Prim	8200
CMS-188	02/17/99	0.00	Prim	3460
CMS-189	02/17/99	0.00	Prim	153
CMS-190	02/17/99	0.00	Prim	1410
CMS-191	02/17/99	0.00	Prim	404
CMS-191	02/17/99	0.00	Dup 1	1380
CMS-192	02/17/99	0.00	Prim	21800
CMS-193	02/17/99	0.00	Prim	1450
CMS-194	02/17/99	0.00	Prim	660
CMS-195	02/17/99	0.00	Prim	8330
CMS-196	02/17/99	0.00	Prim	7840
CMS-197	02/17/99	0.00	Prim	616
CMS-199	02/17/99	0.00	Prim	679
CMS-200	02/17/99	0.00	Prim	2350
CMS-201	02/17/99	0.00	Prim	877
CMS-202	02/17/99	0.00	Prim	2530
CMS-203	02/17/99	0.00	Prim	2530

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-204	02/17/99	0.00	Prim	1830
CMS-204	02/17/99	0.00	Dup 1	3390
CMS-205	02/17/99	0.00	Prim	13300
CMS-206	02/17/99	0.00	Prim	4500
CMS-208	02/17/99	0.00	Prim	1950
CMS-209	02/17/99	0.00	Prim	11900
CMS-210	02/17/99	0.00	Prim	6190
CMS-211	02/17/99	0.00	Prim	864
CMS-212	02/17/99	0.00	Prim	2740
CMS-213	02/17/99	0.00	Prim	7820
CMS-214	02/17/99	0.00	Prim	5040
CMS-215	02/17/99	0.00	Prim	10200
CMS-216	02/16/99	0.00	Prim	10500
CMS-217	02/16/99	0.00	Prim	2420
CMS-217	02/16/99	0.00	Dup 1	5030
CMS-218	02/16/99	0.00	Prim	2290
CMS-219	02/16/99	0.00	Prim	2220
CMS-220	02/16/99	0.00	Prim	2.86
CMS-221	02/16/99	0.00	Prim	1990
CMS-222	02/16/99	0.00	Prim	98.7
CMS-223	02/16/99	0.00	Prim	120
CMS-224	02/16/99	0.00	Prim	1.17
CMS-225	02/16/99	0.00	Prim	133
CMS-226	02/17/99	0.00	Prim	9680
CMS-227	02/17/99	0.00	Prim	1910
CMS-228	02/17/99	0.00	Prim	2360
CMS-229	02/17/99	0.00	Prim	0.988
CMS-230	02/17/99	0.00	Prim	5.31
CMS-231	02/17/99	0.00	Prim	193
CMS-232	02/17/99	0.00	Prim	2200
CMS-233	02/17/99	0.00	Prim	841
CMS-234	02/17/99	0.00	Prim	278
CMS-235	02/17/99	0.00	Prim	781
CMS-236	02/17/99	0.00	Prim	830

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Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-237	02/17/99	0.00	Prim	2620
CMS-238	02/17/99	0.00	Prim	13500
CMS-239	02/17/99	0.00	Prim	3490
CMS-240	02/17/99	0.00	Prim	5110
CMS-241	02/17/99	0.00	Prim	6640
CMS-242	02/17/99	0.00	Prim	20300

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For RCL TCDD_HIST

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	AD-01	AD-01	AD-01	AD-02	AD-02	AD-02
	SAMPLE ID	AD-01-A	AD-01-B	AD-01-C	AD-02-A	AD-02-B	AD-02-C
	DATE	07/22/99	07/22/99	07/22/99	07/21/99	07/21/99	07/21/99
	DEPTH (ft)	0.50	9.50	11.20	0.50	8.00	11.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		68	2.5	1.4	0.68 J	<0.49 U	3.9
1,2,3,7,8-PeDD		<0.58 U	<0.59 U	<0.46 U	<0.46 U	<0.44 U	<0.37 U
1,2,3,4,7,8-HxCDD		<0.30 U	<0.19 U	<0.41 U	<0.49 U	<0.56 U	<0.48 U
1,2,3,6,7,8-HxCDD		<0.77 U	<0.40 U	<0.42 U	<0.50 U	<0.57 U	<0.49 U
1,2,3,7,8,9-HxCDD		<0.70 U	<0.26 U	<0.38 U	<0.46 U	<0.53 U	<0.46 U
1,2,3,4,6,7,8-HpDD		14	<2.2 U	<0.48 U	<2.1 U	<1.6 U	<2.5 U
OCDD		90	15	5.8 J	17	22	56
2,3,7,8-TCDF		<0.34 U	1.1 CON	<0.22 U	<0.40 CON	<0.23 U	<0.23 U
1,2,3,7,8-PeDF		<0.36 U	<1.7 U	<0.41 U	<0.31 U	<0.24 U	<0.35 U
2,3,4,7,8-PeDF		<0.21 U	<1.8 U	<0.40 U	<0.34 U	<0.23 U	<0.34 U
1,2,3,4,7,8-HxCDF		<0.47 U	3.8 J	<0.19 U	<1.0 U	<0.41 U	<0.48 U
1,2,3,6,7,8-HxCDF		ND R	ND R	ND R	ND R	ND R	ND R
2,3,4,6,7,8-HxCDF		<0.55 U	<1.2 U	<0.19 U	<0.38 U	<0.20 U	<0.27 U
1,2,3,7,8,9-HxCDF		<0.13 U	<0.44 U	<0.20 U	<0.16 U	<0.20 U	<0.28 U
1,2,3,4,6,7,8-HpDF		4.3 J	4.8 J	<0.34 U	8.5	4.9 J	5.4 J
1,2,3,4,7,8,9-HpDF		<0.31 U	<0.67 U	<0.049 U	<0.33 U	<0.18 U	<0.29 U
OCDF		7.4 J	<2.5 U	<0.48 U	5.8 J	<2.5 U	<3.1 U
Total TCDDs		71	2.5	1.4	0.68	<0.57 U	3.9
Total PeCDDs		<0.58 U	<0.59 U	<0.46 U	<0.46 U	<0.44 U	<0.37 U
Total HxCDDs		<1.9 U	<0.86 U	<0.42 U	<0.86 U	<0.57 U	<0.83 U
Total HpCDDs		25	<2.4 U	<0.48 U	<2.2 U	<1.6 U	<2.7 U
Total TCDFs		1.2	22	<0.22 U	2.6	1.0	0.95
Total PeCDFs		<2.0 U	7.6	<0.41 U	6.1	<0.98 U	<1.5 U
Total HxCDFs		<2.2 U	8.3	<0.20 U	4.6	<1.9 U	<2.4 U
Total HpCDFs		8.6	4.8	<0.34 U	12	4.9	5.4

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8290_P

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Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	AD-04	AD-05	CMS-460	CMS-461	CMS-462	CMS-463
	SAMPLE ID	AD-04-C	AD-05-A	CMS-460-A	CMS-461-A	CMS-462-A	CMS-463-A
	DATE	07/19/99	07/20/99	07/27/99	07/27/99	07/27/99	07/27/99
	DEPTH (ft)	9.50	0.50	0.50	0.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		6.5	2800	4.49	24.4	10.5	16.0
1,2,3,7,8-PeDD		<0.28 U	<1.7 U	<0.428 UJ	<0.866 UJ	<3.26 UJ	<1.02 UJ
1,2,3,4,7,8-HxDD		<0.30 U	<3.8 U	0.201	0.710	1.16	0.752
1,2,3,6,7,8-HxDD		<0.31 U	9.0	<0.601 UJ	<1.82 UJ	<4.43 UJ	<3.14 UJ
1,2,3,7,8,9-HxDD		<0.29 U	7.8 J	<0.417 UJ	<1.56 UJ	<2.78 UJ	<1.96 UJ
1,2,3,4,6,7,8-HpDD		<0.60 U	140	5.80	19.2	32.5	44.2
OCDD		<3.8 U	860	118	118	183 J	280
2,3,7,8-TCDF		<0.24 U	8.2	1.61	5.31	8.82	3.40
1,2,3,7,8-PeDF		<0.18 U	<2.7 U	0.638	2.23	3.98	1.55
2,3,4,7,8-PeDF		<0.18 U	4.1 J	1.56	8.31 J	33.9 J	12.0
1,2,3,4,7,8-HxDF		<0.23 U	9.0	0.752	2.88	5.77	2.62
1,2,3,6,7,8-HxDF		ND R	5.2 J	0.601	2.47	7.25	3.32
2,3,4,6,7,8-HxDF		<0.23 U	<2.5 U	0.919	4.26	16.3	6.57
1,2,3,7,8,9-HxDF		<0.24 U	<0.32 U	0.177	0.809 J	2.26	0.908
1,2,3,4,6,7,8-HpDF		<0.36 U	80	2.97	16.1	19.1	15.2
1,2,3,4,7,8,9-HpDF		<0.094 U	<4.0 U	0.240	0.971	1.81	0.882
OCDF		<0.42 U	120	3.50	16.9	19.0	18.1
Total TCDDs		6.5	2900	10.5 J	37.0 J	30.7 J	26.9 J
Total PeCDDs		<0.28 U	11	<5.06 UJ	<13.6 UJ	<25.4 UJ	<15.7 UJ
Total HxCDDs		<0.31 U	71	<6.00 UJ	<9.21 UJ	<41.5 UJ	<30.5 UJ
Total HpCDDs		<0.60 U	250	11.7 J	37.1 J	60.2 J	79.5 J
Total TCDFs		<0.24 U	140	24.7 J	88.6 J	289 J	92.7 J
Total PeCDFs		<0.35 U	150	<16.9 UJ	87.9 J	422 J	155 J
Total HxCDFs		<0.24 U	110	<11.5 UJ	50.7 J	186 J	83.0 J
Total HpCDFs		<0.36 U	160	4.48 J	26.2 J	38.2 J	29.8 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8290_P

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-464	CMS-464	CMS-465	CMS-466	CMS-467	CMS-468
	SAMPLE ID	CMS-464-A	HA12-FD	CMS-465-A	CMS-466-A	CMS-467-A	CMS-468-A
	DATE	07/27/99	07/27/99	07/27/99	07/27/99	07/27/99	07/27/99
	DEPTH (ft)	0.50	0.50	0.50	0.50	0.50	0.50
	RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		1.62	2.61	135	74.3	2680 J	6.95
1,2,3,7,8-PeDD		<1.49 UJ	<1.58 UJ	<0.602 UJ	<3.04 UJ	49.4	<1.07 UJ
1,2,3,4,7,8-HxDD		0.486	0.936	0.990	3.09	10.5	1.15
1,2,3,6,7,8-HxDD		<2.51 UJ	<3.56 UJ	<2.64 UJ	<6.74 UJ	75.5	<2.91 UJ
1,2,3,7,8,9-HxDD		<1.31 UJ	<1.68 UJ	<2.21 UJ	5.47	50.2	<2.21 UJ
1,2,3,4,6,7,8-HpDD		11.1	13.3	58.8	79.2	434	42.9
OCDD		91.9	104	449	414	2170	1190
2,3,7,8-TCDF		1.21	1.35	1.55	8.97	21.3	3.42
1,2,3,7,8-PeDF		0.714	0.826	0.557	7.52	3.05	1.75
2,3,4,7,8-PeDF		17.6	19.2	1.57	17.3	17.1	7.94
1,2,3,4,7,8-HxDF		2.28	2.77	1.01	14.8	9.15	2.92
1,2,3,6,7,8-HxDF		2.85	3.45	0.968	12.2	7.91	2.70
2,3,4,6,7,8-HxDF		7.70	9.10	1.25	20.6	11.2	5.33
1,2,3,7,8,9-HxDF		1.45	1.46	0.366	3.35	2.21	0.695
1,2,3,4,6,7,8-HpDF		5.93	6.69	12.3	62.4	80.6	20.3
1,2,3,4,7,8,9-HpDF		0.780	0.963	0.897	4.42	3.76	1.31
OCDF		7.25	8.51	46.5	38.8	89.0	31.3
Total TCDDs		12.0 J	<5.74 UJ	138 J	98.3 J	2770 J	17 J
Total PeCDDs		<21.6 UJ	<17.5 UJ	<4.55 UJ	<37.4 UJ	357 J	<12.5 UJ
Total HxCDDs		<31.3 UJ	<34.0 UJ	<20.1 UJ	<70.8 UJ	608 J	<29.2 UJ
Total HpCDDs		23.4 J	27.4 J	112 J	162 J	772 J	86.6 J
Total TCDFs		56.6 J	63.0 J	26.1 J	239 J	329 J	67.2 J
Total PeCDFs		143 J	166 J	<18.7 UJ	189 J	428 J	80.4 J
Total HxCDFs		90.9 J	106 J	20.9 J	154 J	230 J	58.7 J
Total HpCDFs		13.6 J	15.5 J	31.1 J	95.6 J	156 J	38.1 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-469	CMS-470	CMS-470	CMS-471	CMS-471	CMS-471
	SAMPLE ID	CMS-469-A	CMS-470-A	CMS-470-B	CMS-471-A	CMS-471-B	CMS-471-C
	DATE	07/27/99	07/27/99	07/27/99	07/27/99	07/27/99	07/29/99
	DEPTH (ft)	0.50	0.50	1.50	0.50	1.50	2.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		5.81	27500 J	13200 J	2120 J	4020 J	321 J
1,2,3,7,8-PeDD		<0.731 UJ	187	253	6.23	12.2	1.07
1,2,3,4,7,8-HxDD		0.486	84.5	58.4	7.32	10.7	1.00
1,2,3,6,7,8-HxDD		<1.55 UJ	212	845	19.9	29.4	2.86
1,2,3,7,8,9-HxDD		<1.11 UJ	202	409	14.9	21.7	2.00
1,2,3,4,6,7,8-HpDD		11.3	3270 J	2050	314	469	47.5
OCDD		70.2	15000 J	9530 J	1860	2710	269 J
2,3,7,8-TCDF		5.66	184	115	17.9	27.6	2.39
1,2,3,7,8-PeDF		1.70	17.7	22.2	6.87	13.7	1.63
2,3,4,7,8-PeDF		4.12	111	117	30.3	44.3	6.33
1,2,3,4,7,8-HxDF		1.91	64.0	88.5	21.8	37.5	4.03
1,2,3,6,7,8-HxDF		1.57	44.3	64.4	20.8	39.0	4.62
2,3,4,6,7,8-HxDF		2.24	59.1	83.6	22.8	34.4	4.70
1,2,3,7,8,9-HxDF		0.404	25.9 J	38.1	6.55	10.6	1.16
1,2,3,4,6,7,8-HpDF		6.85	508	868	188	282	67.6
1,2,3,4,7,8,9-HpDF		0.595	58.8	78.2	14.3	24.3	2.96
OCDF		8.34	734	1040	267	415	63.0
Total TCDDs		17.3 J	28700 J	13900 J	2180 J	4140 J	333 J
Total PeCDDs		<13.6 UJ	1020 J	2040 J	52.6 J	101 J	10.4 J
Total HxCDDs		<13.7 UJ	1650 J	5950 J	178 J	260 J	22.4 J
Total HpCDDs		25.0 J	5630 J	3700 J	598 J	882 J	89.0 J
Total TCDFs		47.5 J	3260 J	2710 J	371 J	597 J	62.6 J
Total PeCDFs		44.3 J	3180 J	2770 J	402 J	647 J	77.7 J
Total HxCDFs		24.7 J	1250 J	1750 J	389 J	597 J	92.8 J
Total HpCDFs		11.2 J	1090 J	1690 J	360 J	533 J	120 J

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		SITE	CMS-472	CMS-473	CMS-474	CMS-474	CMS-474	CMS-475
		SAMPLE ID	CMS-472-A	CMS-473-A	CMS-474-A	CMS-474-B	CMS-474-C	CMS-475-A
CONSTITUENT	(Units in ng/kg)	DATE	07/29/99	07/29/99	07/29/99	07/29/99	07/29/99	07/29/99
		DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD			1430 J	<0.772 UJ	47.4	74.2	258	<2.76 UJ
1,2,3,7,8-PeDD			12.5	<0.923 UJ	3.25	5.75	3.91	<0.727 UJ
1,2,3,4,7,8-HxDD			27.3	0.786	2.76	2.69	3.04	0.845
1,2,3,6,7,8-HxDD			80.4	1.37	13.4	14.8	11.7	2.04
1,2,3,7,8,9-HxDD			59.1	1.12	9.39	9.08	8.12	1.48
1,2,3,4,6,7,8-HpDD			1800	16.2	138	148	117	30.3
OCDD			13200 J	268 J	909 J	1030 J	908 J	196 J
2,3,7,8-TCDF			8.61	3.72	18.2	19.3	12.7	2.62
1,2,3,7,8-PeDF			6.78	2.93	9.39	9.93	7.47	1.78
2,3,4,7,8-PeDF			22.7	5.96	29.0	28.7	22.0	3.91
1,2,3,4,7,8-HxDF			18.9	4.63	15.0	14.7	11.6	2.53
1,2,3,6,7,8-HxDF			20.0	4.16	11.3	11.2	9.39	2.22
2,3,4,6,7,8-HxDF			28.6	6.77	20.2	20.0	15.3	3.69
1,2,3,7,8,9-HxDF			4.45	1.54	3.83	3.42	3.84	0.766
1,2,3,4,6,7,8-HpDF			290	24.5	98.3	106	91.5	11.1
1,2,3,4,7,8,9-HpDF			23.7	2.14	4.49	5.19	4.13	1.21
OCDF			990	20.6	72.3	84.7	62.0	12.2
Total TCDDs			1450 J	<7.85 UJ	77.1 J	110 J	280 J	14.0 J
Total PeCDDs			67.5 J	10.9 J	50.4 J	57.6 J	44.8 J	13.2 J
Total HxCDDs			505 J	16.3 J	116 J	129 J	97.5 J	25.4 J
Total HpCDDs			3640 J	32.0 J	256 J	265 J	209 J	56.1 J
Total TCDFs			188 J	70.8 J	247 J	282 J	187 J	47.1 J
Total PeCDFs			253 J	56.6 J	260 J	261 J	208 J	42.1 J
Total HxCDFs			449 J	46.7 J	204 J	197 J	168 J	28.5 J
Total HpCDFs			784 J	36.2 J	159 J	179 J	156 J	19.6 J

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For RCL 8290_P

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

SITE	CMS-476	CMS-477	CMS-477	CMS-477	CMS-477	CMS-477	CMS-478
SAMPLE ID	CMS-476-A	CMS-477-A	CMS-477-B	HA13-FD	CMS-477-C	CMS-478-A	
CONSTITUENT (Units in ng/kg)	DATE	DATE	DATE	DATE	DATE	DATE	DATE
DEPTH (ft)	0.50	0.50	1.50	1.50	2.50	0.50	
RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary	
2,3,7,8-TCDD	5300 J	5150 J	240 J	63.4	2730 J	48.4	
1,2,3,7,8-PeDD	36.0 J	13.3	<0.425 UJ	<0.235 UJ	10.6	10.8	
1,2,3,4,7,8-HxDD	37.8	11.4	0.439	<0.281 U	5.17	8.62	
1,2,3,6,7,8-HxDD	81.5 J	32.3	1.27	<0.611 UJ	17.3	26.8	
1,2,3,7,8,9-HxDD	89.4 J	23.2	1.05	0.459	11.7	19.0	
1,2,3,4,6,7,8-HpDD	1270	628	24.9 J	8.47	286	373	
OCDD	5250 J	3740 J	158 J	57.4	1800 J	1760 J	
2,3,7,8-TCDF	43.2 J	30.8	1.75	2.13	14.5	53.3	
1,2,3,7,8-PeDF	22.0	22.9	0.360	0.601	4.94	37.3	
2,3,4,7,8-PeDF	56.2	43.7	1.71	1.09	25.5	48.5	
1,2,3,4,7,8-HxDF	38.0	55.0	1.48	0.930	15.2	38.2	
1,2,3,6,7,8-HxDF	31.0	68.0	1.08	0.922	15.9	32.1	
2,3,4,6,7,8-HxDF	46.2	42.7	1.11	0.771	18.0	45.0	
1,2,3,7,8,9-HxDF	10.0	9.10	0.392	0.240	2.29	11.2	
1,2,3,4,6,7,8-HpDF	177	446	8.50	6.22	191	236	
1,2,3,4,7,8,9-HpDF	13.6	32.7	0.609	0.498	8.79	15.0	
OCDF	196	730	10.8	7.59	203	138	
Total TCDDs	5620 J	5310 J	248 J	66.5 J	2830 J	267 J	
Total PeCDDs	392 J	118 J	<4.18 UJ	<1.94 UJ	61.0 J	260 J	
Total HxCDDs	762 J	254 J	11.6 J	<3.70 UJ	129 J	347 J	
Total HpCDDs	2160 J	1090 J	47.1 J	15.3 J	511 J	678 J	
Total TCDFs	1200 J	756 J	27.7 J	19.9 J	361 J	1110 J	
Total PeCDFs	897 J	974 J	23.9 J	14.8 J	213 J	629 J	
Total HxCDFs	591 J	852 J	20.7 J	<11.1 UJ	346 J	413 J	
Total HpCDFs	325 J	848 J	16.9 J	10.5 J	353 J	368 J	

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Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-479	CMS-480	CMS-481	CMS-482	CMS-483	CMS-483
	SAMPLE ID	CMS-479-A	CMS-480-A	CMS-481-A	CMS-482-A	CMS-483-A	CMS-483-B
	DATE	07/29/99	07/29/99	07/30/99	07/30/99	07/30/99	07/30/99
	DEPTH (ft)	0.50	0.50	0.50	0.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		3.97	7.53	21.7 J	7.32 J	273 J	2730 J
1,2,3,7,8-PeDD		1.18	<0.936 UJ	9.03	<0.612 UJ	14.5	7.89
1,2,3,4,7,8-HxCDD		1.28	0.972	23.7	0.606	42.3	8.89
1,2,3,6,7,8-HxCDD		4.81	2.62	134	1.83	268	29.2
1,2,3,7,8,9-HxCDD		<3.00	1.77	48.5	1.12	89.2	21.7
1,2,3,4,6,7,8-HpDD		47.5	38.1	1940 J	26.3	3750 J	575
OCDD		284 J	202 J	9900 J	181 J	16800 J	3180 J
2,3,7,8-TCDF		4.32	3.53	<4.85	1.40	4.51	4.24
1,2,3,7,8-PeDF		2.35	3.25	7.18	0.829	10.7	2.65
2,3,4,7,8-PeDF		5.65	5.69	26.9	4.73	32.0	20.2
1,2,3,4,7,8-HxCDF		3.06	3.42	19.8	1.46	31.8	11.1
1,2,3,6,7,8-HxCDF		2.53	2.80	25.8	1.40	58.4	9.01
2,3,4,6,7,8-HxCDF		3.92	3.56	44.5	2.81	70.0	12.7
1,2,3,7,8,9-HxCDF		0.916	0.906	7.82	<0.559 U	12.2	3.07
1,2,3,4,6,7,8-HpDF		26.3	13.5	254	11.4	496	61.6
1,2,3,4,7,8,9-HpDF		1.17	1.29	13.2	<0.831 UJ	22.9	4.65
OCDF		19.5	15.4	274	20.5	351	108 J
Total TCDDs		11.5 J	25.8 J	35.3 J	9.72 J	279 J	2770 J
Total PeCDDs		15.4 J	19.3 J	49.3 J	6.22 J	81.5 J	43.8 J
Total HxCDDs		34.0 J	29.2 J	538 J	14.3 J	1100 J	187 J
Total HpCDDs		87.6 J	71.7 J	3330 J	51.3 J	6550 J	991 J
Total TCDFs		57.9 J	56.5 J	86.5 J	26.2 J	81.3 J	113 J
Total PeCDFs		61.7 J	55.7 J	343 J	51.3 J	481 J	131 J
Total HxCDFs		43.7 J	37.1 J	711 J	34.0 J	1180 J	290 J
Total HpCDFs		47.6 J	26.1 J	616 J	25.4 J	1020 J	144 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale, RI

CONSTITUENT	(Units in ng/kg)	SITE	CMS-483	CMS-484	CMS-484	CMS-484	CMS-484	CMS-485
		SAMPLE ID	CMS-483-C	CMS-484-A	CMS-484-B	HA14-FD	CMS-484-C	CMS-485-A
		DATE	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99
		DEPTH (ft)	2.50	0.50	1.50	1.50	2.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
2,3,7,8-TCDD			1930 J	<0.510 UJ	3.59 J	1.15 J	<0.415 UJ	2.26 J
1,2,3,7,8-PeDD			45.2	<0.794 UJ	<0.695 UJ	<0.722 UJ	1.89	2.07
1,2,3,4,7,8-HxDD			85.8	1.74	1.03	1.40	1.54	3.27
1,2,3,6,7,8-HxDD			199	3.83	3.68	4.64	6.48	5.90
1,2,3,7,8,9-HxDD			226	3.45	2.05	2.81	3.61	3.85
1,2,3,4,6,7,8-HpDD			8150 J	77.8 J	77.7	97.2	32.8	72.8
OCDD			45100 J	507 J	475 J	625 J	140 J	413 J
2,3,7,8-TCDF			25.4	0.441	0.676	1.32	3.65	2.39
1,2,3,7,8-PeDF			7.28	<0.347 UJ	<0.434 UJ	0.757	<1.68 U	12.8
2,3,4,7,8-PeDF			56.9	3.03 J	3.68	5.91 J	78.3	26.8
1,2,3,4,7,8-HxDF			27.8	1.20	1.15	1.82	6.14	60.6
1,2,3,6,7,8-HxDF			14.1	1.38	1.40	2.06	13.8	37.6
2,3,4,6,7,8-HxDF			24.2	2.51 J	2.48	4.34 J	38.8	40.7
1,2,3,7,8,9-HxDF			7.37	<0.495 UJ	<0.401 UJ	<0.670 UJ	3.66	11.6
1,2,3,4,6,7,8-HpDF			101	18.4	20.7	26.8	27.4	597
1,2,3,4,7,8,9-HpDF			8.51	1.85	1.46	2.02	2.36	29.8
OCDF			168	61.4	63.7	80.5	32.8	669
Total TCDDs			2010 J	<0.510 J	6.52 J	<3.23 UJ	8.29 J	14.4 J
Total PeCDDs			237 J	<3.66 J	6.19 J	<3.95 UJ	25.4 J	24.5 J
Total HxCDDs			1510 J	24.4 J	23.1 J	(30.7)	61.8 J	56.5 J
Total HpCDDs			13000 J	135 J	134 J	187	66.3 J	140 J
Total TCDFs			503 J	13.7 J	22.1 J	(38.0)	397 J	125 J
Total PeCDFs			603 J	40.7 J	47.6 J	(70.4)	850 J	301 J
Total HxCDFs			721 J	36.8 J	42.0 J	(55.0)	466 J	419 J
Total HpCDFs			247 J	51.3 J	65.7 J	80.7	65.0 J	739 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

() = Less than Reporting Limit

For RCL 8290_P

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-486	CMS-487	CMS-487	CMS-487	CMS-488	CMS-489
	SAMPLE ID	CMS-486-A	CMS-487-A	CMS-487-B	CMS-487-C	CMS-488-A	CMS-489-A
	DATE	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99
	DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		3.76 J	44900 J	22800 J	6870 J	<0.481 UJ	16200 J
1,2,3,7,8-PeDD		<0.375 UJ	78.9 J	42.9 J	33.5 J	<0.361 UJ	77.4 J
1,2,3,4,7,8-HxDD		<0.406 U	61.1 J	41.4 J	30.4	<0.383	69.3
1,2,3,6,7,8-HxDD		<1.03	138 J	95.6 J	75.4	1.71	165
1,2,3,7,8,9-HxDD		0.897	139 J	98.7 J	68.1	0.996	168
1,2,3,4,6,7,8-HpDD		13.5	2300 J	1480 J	1090	19.0	2700
OCDD		98.7 J	9710 J	6320 J	4710 J	175 J	11900 J
2,3,7,8-TCDF		1.10	117 J	82.0 J	61.1	0.766	111
1,2,3,7,8-PeDF		0.855	14.3 J	17.7 J	13.4	<0.522 UJ	17.9
2,3,4,7,8-PeDF		2.24	99.4 J	135 J	93.1	2.06	89.3
1,2,3,4,7,8-HxDF		1.58	42.9 J	64.0 J	44.7	1.12	56.3
1,2,3,6,7,8-HxDF		1.14	34.0 J	61.1 J	46.4	0.94	41.7
2,3,4,6,7,8-HxDF		1.61	50.2 J	83.1 J	61.0	1.30	57.0
1,2,3,7,8,9-HxDF		<0.384 U	9.98 J	17.9 J	8.96	<0.346 UJ	11.2
1,2,3,4,6,7,8-HpDF		7.13	275 J	586 J	644	5.80	329
1,2,3,4,7,8,9-HpDF		<0.851	17.9 J	35.7 J	23.1	<0.500 UJ	22.2
OCDF		11.4 J	409 J	604 J	520	9.11	499
Total TCDDs		6.63 J	45500 J	23200 J	7120 J	<1.95 UJ	1700 J
Total PeCDDs		<3.30 UJ	526 J	366 J	256 J	<3.25 UJ	572 J
Total HxCDDs		5.62 J	1080 J	860 J	592 J	11.4 J	1300 J
Total HpCDDs		28.9 J	4000 J	2670 J	1930 J	42.6 J	4680 J
Total TCDFs		13.2 J	3400 J	1870 J	1450 J	11.2 J	3130 J
Total PeCDFs		23.2 J	1960 J	2110 J	1560 J	19.9 J	2110 J
Total HxCDFs		15.3 J	1070 J	1450 J	1130 J	15.6 J	1090 J
Total HpCDFs		11.3 J	599 J	1070 J	1160 J	12.4 J	671 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-490	CMS-490	CMS-490	CMS-491	CMS-492	CMS-493
	SAMPLE ID	CMS-490-A	CMS-490-B	HA15-FD	CMS-491-A	CMS-492-A	CMS-493-A
	DATE	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99	07/30/99
	DEPTH (ft)	0.50	1.50	1.50	0.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
2,3,7,8-TCDD		728 J	307	351	2.41	35.2	693 J
1,2,3,7,8-PeDD		1.73 J	0.835 J	0.932	7.84	0.399	1.87
1,2,3,4,7,8-HxCDD		1.44	0.878	0.990	0.367	0.571	1.60
1,2,3,6,7,8-HxCDD		4.03	2.38	2.64	2.44	1.51	4.44
1,2,3,7,8,9-HxCDD		3.18	1.85	2.06	1.25	1.08	3.71
1,2,3,4,6,7,8-HpCDD		91.3	51.9	55.8	14.6	31.3	81.3
OCDD		585	336	350	120	352	506
2,3,7,8-TCDF		4.16	2.22	2.57	0.799	0.503	2.86
1,2,3,7,8-PeDF		1.07	0.716	0.729	0.504	0.337	0.594
2,3,4,7,8-PeDF		4.46	2.52	3.11	4.65	2.35	5.64
1,2,3,4,7,8-HxCDF		3.25	2.07	2.24	1.07	0.827	1.62
1,2,3,6,7,8-HxCDF		3.58	2.51	2.59	1.24	0.877	1.72
2,3,4,6,7,8-HxCDF		3.48	2.26	2.44	2.69	1.56	3.23
1,2,3,7,8,9-HxCDF		0.708	<0.583 U	<0.676 U	0.388	0.322	<0.468 U
1,2,3,4,6,7,8-HpCDF		37.8	30.2	32.7	6.97	7.79	14.2
1,2,3,4,7,8,9-HpCDF		2.19	1.70	1.83	<0.525 UJ	<0.695 UJ	1.13
OCDF		54.4	39.5	41.0	11.0	19.4	32.6
Total TCDDs		753 J	318 J	365 J	4.85 J	36.8 J	714 J
Total PeCDDs		14.2 J	3.83 J	8.27 J	30.6 J	3.87 J	13.2 J
Total HxCDDs		34.2 J	21.3 J	22.2 J	20.1 J	13.9 J	34.7 J
Total HpCDDs		166 J	97.1 J	103 J	37.7 J	71.9 J	164 J
Total TCDFs		85.7 J	47.7 J	54.3 J	27.2 J	12.7 J	91.6 J
Total PeCDFs		80.0 J	48.2 J	51.0 J	48.6 J	28.8 J	89.0 J
Total HxCDFs		71.0 J	47.5 J	50.5 J	32.8 J	22.6 J	90.5 J
Total HpCDFs		71.7 J	56.4 J	60.7 J	15.8 J	18.7 J	34.4 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

SITE	CMS-493	CMS-493	CMS-494	CMS-495	CMS-496	CMS-497
SAMPLE ID	CMS-493-B	CMS-493-C	CMS-494-A	CMS-495-A	CMS-496-A	CMS-497-A
DATE	07/30/99	07/30/99	08/12/99	08/12/99	08/12/99	08/12/99
DEPTH (ft)	1.50	2.50	0.50	0.50	0.50	0.50
RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD	1370 J	654 J	4130 J	7560 J	574 J	78.4
1,2,3,7,8-PeDD	4.53	4.59	13.4	17.6	6.08	0.553
1,2,3,4,7,8-HxDD	4.38	4.77	10.3	13.8	8.95	<0.176 U
1,2,3,6,7,8-HxDD	12.2	12.2	31.9	39.0	20.4	1.96
1,2,3,7,8,9-HxDD	9.80	9.43	22.9	30.3	18.5	1.46
1,2,3,4,6,7,8-HpDD	218	185	508	692	301	30.2
OCDD	1350	916	2730	4030	1620	229
2,3,7,8-TCDF	12.9	11.9	28.3	38.9	9.90	1.61
1,2,3,7,8-PeDF	2.50	7.77	12.7	7.66	6.14 J	0.801
2,3,4,7,8-PeDF	17.2	20.6	52.0	53.3	19.3 J	2.94
1,2,3,4,7,8-HxDF	8.91	20.5	37.0	25.8 J	11.7 J	1.27 J
1,2,3,6,7,8-HxDF	9.00	28.0	42.5	21.9 J	8.44 J	1.05 J
2,3,4,6,7,8-HxDF	10.9	21.0	43.7	29.6 J	13.5 J	1.91 J
1,2,3,7,8,9-HxDF	2.14	4.85	9.24	6.96 J	2.88 J	0.386 J
1,2,3,4,6,7,8-HpDF	73.7	194	498	306	63.0	7.36
1,2,3,4,7,8,9-HpDF	5.20	16.5	25.6	13.4	9.34	<0.574 UJ
OCDF	125	292	387	291	151	14.3
Total TCDDs	1440 J	691 J	4270 J	7810 J	609 J	81.8 J
Total PeCDDs	47.4 J	44.8 J	112 J	141 J	62.0 J	7.01 J
Total HxCDDs	101 J	111 J	279 J	318 J	183 J	9.41 J
Total HpCDDs	456 J	356 J	944 J	1270 J	558 J	60.1 J
Total TCDFs	339 J	345 J	662 J	888 J	202 J	27.4 J
Total PeCDFs	284 J	408 J	964 J	1010 J	189 J	28.1 J
Total HxCDFs	203 J	363 J	787 J	541 J	204 J	25.6 J
Total HpCDFs	156 J	350 J	866 J	564 J	130 J	16.2 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ng/kg)	SITE	CMS-498	CMS-499	CMS-500	CMS-500	CMS-501	CMS-502
		SAMPLE ID	CMS-498-A	CMS-499-A	CMS-500-A	HA 16-FD	CMS-501-A	CMS-502-A
		DATE	08/12/99	08/12/99	08/12/99	08/12/99	08/12/99	08/12/99
		DEPTH (ft)	0.50	0.50	0.50	0.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
2,3,7,8-TCDD			84.9	90.3	16.8 J	22.7 J	20.0	64.3
1,2,3,7,8-PeDD			<0.558	0.876	0.846 J	1.46 J	0.507	0.961
1,2,3,4,7,8-HxDD			0.640	0.806	0.831 J	<1.38 U	<0.454	0.922
1,2,3,6,7,8-HxDD			1.53	2.09	2.04 J	3.13 J	1.14	2.02
1,2,3,7,8,9-HxDD			1.44	1.59	1.49 J	2.32 J	0.807	1.48
1,2,3,4,6,7,8-HpDD			27.7	41.9	22.0 JEB	28.8 JEB	5.95 JEB	23.7 EB
OCDD			185	271	119 J	129 J	95.5	143
2,3,7,8-TCDF			1.08	1.44	9.49 J	11.2 J	4.57	7.02
1,2,3,7,8-PeDF			0.519	0.691	3.45 J	7.41 J	1.81	2.79
2,3,4,7,8-PeDF			1.31	1.82	11.3 J	14.5 J	3.43	4.84
1,2,3,4,7,8-HxDF			0.841 J	1.07 J	2.97 J	11.4 J	1.74	2.85
1,2,3,6,7,8-HxDF			0.632 J	0.852 J	2.97 J	9.13 J	1.37	2.15
2,3,4,6,7,8-HxDF			0.958 J	1.36 J	4.90 J	13.4 J	1.70	2.75
1,2,3,7,8,9-HxDF			<0.210	0.292 J	<0.694 UJ	2.80 J	<0.294 U	0.705
1,2,3,4,6,7,8-HpDF			5.36	6.51	11.1 J	44.7 J	5.65	10.3
1,2,3,4,7,8,9-HpDF			<0.301 UJ	<0.480 UJ	<1.02	4.18 J	0.492	1.14
OCDF			12.4	12.2	10.5 J	26.6 J	6.62	13.0
Total TCDDs			89.0 J	94.9 J	41.6 J	47.6 J	28.9 J	75.5 J
Total PeCDDs			5.37 J	5.82 J	14.1 JEB	23.4 JEB	8.59 JEB	9.18 JEB
Total HxCDDs			13.9 J	12.5 J	21.7 JEB	33.5 JEB	13.4 JEB	22.8 JEB
Total HpCDDs			54.4 J	73.7 J	45.6 JEB	59.4 JEB	11.2 JEB	47.5 JEB
Total TCDFs			14.5 J	19.8 J	115 J	126 J	23.0 J	46.2 J
Total PeCDFs			14.7 J	16.5 J	112 J	172 J	41.2 J	56.2 J
Total HxCDFs			17.2 J	20.0 J	55.6 J	116 J	21.1 J	37.4 J
Total HpCDFs			10.5 J	13.6 J	17.3 J	66.8 J	9.08 J	17.5 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8290_P

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ng/kg)	SITE	CMS-503	CMS-504	CMS-504	CMS-505	CMS-506	CMS-507
		SAMPLE ID	CMS-503-A	CMS-504-A	CMS-504-A-QC	CMS-505-A	CMS-506-A	CMS-507-A
		DATE	08/12/99	08/12/99	08/13/99	08/12/99	08/12/99	08/12/99
		DEPTH (ft)	0.50	0.50	0.50	0.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD			19.2	25.9	28	9.60	21.2	43.4
1,2,3,7,8-PeDD			<0.896	0.972	<1.9	<0.495	0.690	0.493
1,2,3,4,7,8-HxDD			<0.682	0.957	<0.69	<0.556	0.816	0.431
1,2,3,6,7,8-HxDD			1.84	1.90	<1.5	1.19	2.85	1.65
1,2,3,7,8,9-HxDD			1.14	1.52	<2.3	1.03	1.92	1.11
1,2,3,4,6,7,8-HpDD			15.1 EB	21.0 EB	19	15.5 EB	49.8 EB	27.2 EB
OCDD			94.1	130	110	145	370	264
2,3,7,8-TCDF			8.02	10.4	11 CON	5.36	2.17	1.86
1,2,3,7,8-PeDF			2.85	4.05	3.6 J	1.78	1.37	0.902
2,3,4,7,8-PeDF			7.87	6.60	4.6 J	3.25	3.28	4.14
1,2,3,4,7,8-HxDF			3.32	4.53	8.0	1.52	1.95	1.45
1,2,3,6,7,8-HxDF			2.82	3.32	3.3 J	1.32	1.70	1.45
2,3,4,6,7,8-HxDF			4.79	3.79	3.0 J	2.19	2.34	<2.69
1,2,3,7,8,9-HxDF			1.04	0.996	<0.43	0.455	<0.530	0.440
1,2,3,4,6,7,8-HpDF			8.36	12.4	11	5.99	13.1	8.45
1,2,3,4,7,8,9-HpDF			1.12	1.56	<1.4	0.536	1.06	0.680
OCDF			10.8	15.7	13	7.82	19.9	13.9
Total TCDDs			32.7 J	44.9 J	50	17.3 J	29.2 J	48.0 J
Total PeCDDs			9.11 JEB	13.2 JEB	3.0	5.99 JEB	8.66 JEB	5.54 JEB
Total HxCDDs			15.2 JEB	20.4 JEB	14	10.9 JEB	22.2 JEB	11.6 JEB
Total HpCDDs			29.1 JEB	40.8 JEB	36	30.7 JEB	92.4 JEB	52.1 JEB
Total TCDFs			70.0 J	102 J	120	48.0 J	31.5 J	25.9 J
Total PeCDFs			88.9 J	75.0 J	63	36.3 J	34.8 J	41.9 J
Total HxCDFs			56.8 J	45.3 J	41	23.5 J	32.8 J	25.6 J
Total HpCDFs			15.8 J	21.3 J	17	11.0 J	25.7 J	17.6 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 1a

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-508
	SAMPLE ID	CMS-508-A
	DATE	08/12/99
	DEPTH (ft)	0.50
	RESULT TYPE	Primary
2,3,7,8-TCDD		15.7
1,2,3,7,8-PeDD		0.505
1,2,3,4,7,8-HxDD		<0.509
1,2,3,6,7,8-HxDD		1.29
1,2,3,7,8,9-HxDD		0.965
1,2,3,4,6,7,8-HpDD		16.8 EB
OCDD		119
2,3,7,8-TCDF		1.32
1,2,3,7,8-PeDF		0.971
2,3,4,7,8-PeDF		2.58
1,2,3,4,7,8-HxDF		1.53
1,2,3,6,7,8-HxDF		1.36
2,3,4,6,7,8-HxDF		2.16
1,2,3,7,8,9-HxDF		<0.529
1,2,3,4,6,7,8-HpDF		7.50
1,2,3,4,7,8,9-HpDF		0.643
OCDF		11.3
Total TCDDs		19.0 J
Total PeCDDs		6.34 JEB
Total HxCDDs		11.7 JEB
Total HpCDDs		32.4 JEB
Total TCDFs		21.2 J
Total PeCDFs		29.8 J
Total HxCDFs		21.4 J
Total HpCDFs		14.3 J
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed		
For RCL 8290_P		

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-019	07/14/99	0.50	Prim	34 J
CMS-019	07/14/99	1.50	Prim	< 31 U
CMS-019	07/14/99	1.50	Dup 1	33# J
CMS-019	07/14/99	2.50	Prim	< 21 U
CMS-019	07/14/99	3.50	Prim	< 23 U
CMS-019	07/14/99	5.50	Prim	1400
CMS-019	07/14/99	6.50	Prim	210 J
CMS-021	07/14/99	0.50	Prim	180 J
CMS-021	07/14/99	1.50	Prim	100 J
CMS-021	07/14/99	2.50	Prim	< 29 U
CMS-021	07/15/99	3.50	Prim	< 9.4 U
CMS-021	07/15/99	4.50	Prim	38 J
CMS-021	07/15/99	5.50	Prim	< 30 U
CMS-022	07/14/99	0.50	Prim	73000 J
CMS-022	07/14/99	1.50	Prim	7300
CMS-022	07/14/99	2.50	Prim	15000
CMS-022	07/14/99	3.50	Prim	12000
CMS-023	07/14/99	0.50	Prim	52000 J
CMS-023	07/14/99	1.50	Prim	27000 J
CMS-023	07/14/99	1.50	Dup 1	28000#
CMS-023	07/14/99	2.50	Prim	1200
CMS-024	07/14/99	0.50	Prim	360 J
CMS-024	07/14/99	1.50	Prim	75000 J
CMS-025	07/14/99	0.50	Prim	33000 J
CMS-025	07/14/99	1.50	Prim	350 J
CMS-051	07/02/99	0.50	Prim	550
CMS-051	07/02/99	1.50	Prim	52 J
CMS-051	07/02/99	2.50	Prim	< 41 U
CMS-057	07/01/99	0.50	Prim	16000
CMS-057	07/01/99	1.50	Prim	6300
CMS-057	07/01/99	2.50	Prim	960
CMS-057	07/01/99	3.50	Prim	230 J
CMS-060	06/30/99	0.50	Prim	820 J
CMS-060	06/30/99	0.50	Dup 1	490#

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-060	06/30/99	1.50	Prim	1400
CMS-060	06/30/99	2.50	Prim	500 J
CMS-060	06/30/99	3.50	Prim	<37 UJ
CMS-060	06/30/99	4.50	Prim	140 J
CMS-063	07/02/99	0.50	Prim	9800
CMS-063	07/02/99	1.50	Prim	57000 J
CMS-069	06/30/99	0.50	Prim	520
CMS-069	06/30/99	1.50	Prim	170 J
CMS-069	06/30/99	1.50	Dup 1	270#
CMS-069	06/30/99	2.50	Prim	390 J
CMS-069	06/30/99	3.50	Prim	<21 U
CMS-069	06/30/99	4.50	Prim	670
CMS-069	06/30/99	5.50	Prim	96 J
CMS-069	06/30/99	6.50	Prim	960 J
CMS-069	06/30/99	7.50	Prim	<56 U
CMS-074	06/29/99	0.50	Prim	190 J
CMS-074	06/29/99	1.50	Prim	83 J
CMS-074	06/29/99	2.50	Prim	<66 U
CMS-075	06/30/99	0.50	Prim	170 J
CMS-075	06/30/99	1.50	Prim	290 J
CMS-075	06/30/99	2.50	Prim	290 J
CMS-075	06/30/99	3.50	Prim	<17 U
CMS-076	06/29/99	0.50	Prim	<14 U
CMS-076	06/29/99	1.50	Prim	<7.2 U
CMS-076	06/29/99	2.50	Prim	<34 U
CMS-081	06/29/99	0.50	Prim	<6.2 U
CMS-081	06/29/99	1.50	Prim	<11 U
CMS-082	06/29/99	0.50	Prim	<2.5 U
CMS-082	06/29/99	1.50	Prim	<12 U
CMS-089	06/28/99	0.50	Prim	100 J
CMS-089	06/28/99	1.50	Prim	1300
CMS-089	06/28/99	2.50	Prim	210 J
CMS-089	06/28/99	3.50	Prim	280 J
CMS-093	06/30/99	0.50	Prim	850

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-094	06/29/99	0.50	Prim	71 J
CMS-098	06/28/99	0.50	Prim	2500
CMS-102	06/29/99	0.50	Prim	220 J
CMS-109	06/29/99	0.50	Prim	1200
CMS-117	06/29/99	0.50	Prim	130 J
CMS-118	06/30/99	0.50	Prim	1700
CMS-118	06/30/99	1.50	Prim	1800
CMS-118	06/30/99	2.50	Prim	6300 J
CMS-118	06/30/99	3.50	Prim	470 J
CMS-118	06/30/99	4.50	Prim	340 J
CMS-123	07/13/99	0.50	Prim	400 J
CMS-131	06/25/99	0.50	Prim	12000
CMS-131	06/25/99	1.50	Prim	54000 J
CMS-131	06/25/99	2.50	Prim	11000
CMS-131	06/25/99	3.50	Prim	7600
CMS-134	06/24/99	0.50	Prim	3200
CMS-135	06/25/99	0.50	Prim	690 J
CMS-140	06/24/99	0.50	Prim	420 J
CMS-141	06/24/99	0.50	Prim	270 J
CMS-142	06/28/99	0.50	Prim	690 J
CMS-142	06/28/99	0.50	Dup 1	2000#
CMS-147	06/24/99	0.50	Prim	380 J
CMS-147	06/24/99	1.50	Prim	<230 U
CMS-147	06/24/99	2.50	Prim	<6000 U
CMS-147	06/24/99	2.50	Dup 1	340
CMS-148	06/24/99	0.50	Prim	640 J
CMS-149	06/25/99	0.50	Prim	310 J
CMS-150	06/25/99	0.50	Prim	210 J
CMS-150	06/25/99	0.50	Dup 1	610#
CMS-150	06/25/99	1.50	Prim	<34 U
CMS-152	06/21/99	0.50	Prim	640 J
CMS-152	06/21/99	1.50	Prim	<9.8 U
CMS-152	06/21/99	2.50	Prim	<37 U
CMS-153	06/22/99	0.50	Prim	300 J

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-153	06/22/99	1.50	Prim	100 J
CMS-153	06/22/99	1.50	Dup 1	550# J
CMS-153	06/22/99	2.50	Prim	140 J
CMS-153	06/22/99	3.50	Prim	41 J
CMS-153	06/22/99	4.50	Prim	<4.3 U
CMS-153	06/22/99	5.50	Prim	<2.1 U
CMS-154	06/22/99	0.50	Prim	420 J
CMS-154	06/22/99	1.50	Prim	<690 U
CMS-154	06/22/99	2.50	Prim	<49 U
CMS-155	06/22/99	0.50	Prim	1500
CMS-155	06/22/99	1.50	Prim	360 J
CMS-155	07/02/99	3.50	Prim	1800 J
CMS-155	07/02/99	4.50	Prim	<410 U
CMS-155	07/02/99	5.50	Prim	<650 U
CMS-156	06/24/99	0.50	Prim	5900 J
CMS-157	06/29/99	0.50	Prim	420 J
CMS-158	06/29/99	0.50	Prim	470 J
CMS-159	07/01/99	0.50	Prim	3000 J
CMS-160	06/23/99	0.50	Prim	1100
CMS-160	06/23/99	1.50	Prim	62 J
CMS-160	06/23/99	2.50	Prim	79 J
CMS-161	06/23/99	0.50	Prim	240 J
CMS-161	06/23/99	1.50	Prim	71 J
CMS-161	06/23/99	1.50	Dup 1	120
CMS-162	06/22/99	0.50	Prim	540 J
CMS-162	06/22/99	0.50	Dup 1	980 J
CMS-162	06/22/99	1.50	Prim	220 J
CMS-162	06/22/99	2.50	Prim	340 J
CMS-162	07/02/99	3.50	Prim	860 J
CMS-162	07/02/99	3.50	Dup 1	620#
CMS-164	06/22/99	0.50	Prim	52000
CMS-165	06/29/99	0.50	Prim	120 J
CMS-166	06/29/99	0.50	Prim	10000
CMS-167	06/29/99	0.50	Prim	3000 J

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-168	06/25/99	0.50	Prim	31000 J
CMS-168	06/25/99	1.50	Prim	10000
CMS-168	06/25/99	2.50	Prim	6100
CMS-169	06/25/99	0.50	Prim	2000
CMS-170	06/24/99	0.50	Prim	26000
CMS-170	06/24/99	1.50	Prim	2000 J
CMS-170	06/24/99	1.50	Dup 1	7200 J
CMS-171	06/24/99	0.50	Prim	5800
CMS-172	06/29/99	0.50	Prim	460 J
CMS-173	06/28/99	0.50	Prim	1200 J
CMS-173	06/28/99	1.50	Prim	720 J
CMS-175	06/25/99	0.50	Prim	1900
CMS-175	06/25/99	1.50	Prim	930
CMS-175	06/25/99	2.50	Prim	3000
CMS-175	06/25/99	3.50	Prim	910
CMS-177	06/25/99	0.50	Prim	10000
CMS-177	06/25/99	0.50	Dup 1	23000
CMS-182	07/07/99	0.50	Prim	400 J
CMS-186	07/06/99	0.50	Prim	33000
CMS-186	07/06/99	1.50	Prim	1400
CMS-187	07/06/99	0.50	Prim	2100
CMS-187	07/06/99	1.50	Prim	290 J
CMS-188	07/06/99	0.50	Prim	1600 J
CMS-191	07/07/99	0.50	Prim	5400 J
CMS-191	07/07/99	0.50	Dup 1	26000#
CMS-192	06/30/99	0.50	Prim	1700 J
CMS-193	07/07/99	0.50	Prim	7200
CMS-193	07/07/99	0.50	Dup 1	9900#
CMS-195	07/07/99	0.50	Prim	12000
CMS-195	07/07/99	1.50	Prim	2300 J
CMS-196	07/07/99	0.50	Prim	7700
CMS-200	07/07/99	0.50	Prim	1400 J
CMS-202	07/07/99	0.50	Prim	2000
CMS-203	07/07/99	0.50	Prim	21000

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-204	07/07/99	0.50	Prim	1600
CMS-205	07/12/99	0.50	Prim	810
CMS-205	07/12/99	1.50	Prim	210 J
CMS-205	07/12/99	2.50	Prim	130 J
CMS-206	07/12/99	0.50	Prim	150 J
CMS-206	07/12/99	1.50	Prim	78 J
CMS-206	07/12/99	2.50	Prim	46 J
CMS-206	07/12/99	3.50	Prim	160 J
CMS-208	07/08/99	0.50	Prim	10000 J
CMS-208	07/08/99	1.50	Prim	110000 J
CMS-209	07/08/99	0.50	Prim	630 J
CMS-210	07/12/99	0.50	Prim	410 J
CMS-210	07/12/99	1.50	Prim	<41 U
CMS-212	07/12/99	0.50	Prim	140 J
CMS-213	07/08/99	0.50	Prim	4300
CMS-213	07/08/99	1.50	Prim	730 J
CMS-214	07/12/99	0.50	Prim	4600
CMS-214	07/12/99	1.50	Prim	130 J
CMS-214	07/12/99	1.50	Dup 1	390#
CMS-215	06/30/99	0.50	Prim	7500
CMS-215	07/22/99	0.50	Prim	2900 J
CMS-215	07/22/99	1.50	Prim	890 J
CMS-215	07/22/99	1.50	Dup 1	300 J
CMS-215	07/22/99	2.50	Prim	<13 U
CMS-215	07/22/99	2.50	Dup 2	22
CMS-215	07/22/99	3.50	Prim	290 J
CMS-232	06/29/99	0.50	Prim	<8.6 U
CMS-232	06/29/99	1.50	Prim	<11 U
CMS-237	06/23/99	0.50	Prim	7100
CMS-237	06/23/99	1.50	Prim	1200
CMS-237	06/23/99	2.50	Prim	350 J
CMS-238	06/23/99	0.50	Prim	4200
CMS-238	06/23/99	1.50	Prim	130 J
CMS-238	06/23/99	1.50	Dup 1	<330 U

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-239	06/23/99	0.50	Prim	6600
CMS-239	06/23/99	1.50	Prim	<2300 U
CMS-240	06/25/99	0.50	Prim	140000 J
CMS-241	06/25/99	0.50	Prim	27000
CMS-241	06/25/99	1.50	Prim	1500
CMS-242	06/24/99	0.50	Prim	6300
CMS-242	06/24/99	1.50	Prim	270 J
CMS-400	06/21/99	0.50	Prim	650
CMS-400	06/21/99	1.50	Prim	<130 UJ
CMS-400	06/21/99	2.50	Prim	<560 UJ
CMS-400	06/21/99	3.50	Prim	<65 U
CMS-400	06/21/99	4.50	Prim	<30 U
CMS-400	06/21/99	5.50	Prim	<13 U
CMS-401	06/22/99	0.50	Prim	<12 U
CMS-401	06/22/99	1.50	Prim	<92 UJ
CMS-401	06/22/99	2.50	Prim	<470 UJ
CMS-401	06/22/99	3.50	Prim	<65 UJ
CMS-402	06/22/99	0.50	Prim	<17 U
CMS-402	06/22/99	1.50	Prim	<10 U
CMS-402	06/22/99	2.50	Prim	2400
CMS-402	06/22/99	3.50	Prim	<220 U
CMS-402	06/22/99	4.50	Prim	<8.4 UJ
CMS-402	06/22/99	5.50	Prim	<11 U
CMS-403	06/22/99	0.50	Prim	<300 U
CMS-403	06/22/99	1.50	Prim	<8.8 U
CMS-403	06/22/99	2.50	Prim	<7.8 U
CMS-403	06/22/99	3.50	Prim	<8.4 U
CMS-403	06/22/99	4.50	Prim	<5.8 U
CMS-404	06/22/99	0.50	Prim	83 J
CMS-404	06/22/99	0.50	Dup 1	300# J
CMS-404	06/22/99	1.50	Prim	<16 U
CMS-404	06/22/99	2.50	Prim	<6.6 U
CMS-404	06/22/99	3.50	Prim	<20 U
CMS-404	06/22/99	4.50	Prim	<7.8 U

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-404	06/22/99	5.50	Prim	<9.1 U
CMS-405	06/23/99	0.50	Prim	<1.7 U
CMS-405	06/23/99	1.50	Prim	<40 UJ
CMS-405	06/23/99	1.50	Dup 1	<93 UJ
CMS-405	06/23/99	2.50	Prim	<100 U
CMS-405	06/23/99	2.50	Dup 1	27
CMS-405	06/23/99	3.50	Prim	<5.0 U
CMS-405	06/23/99	4.50	Prim	<2.4 U
CMS-406	06/29/99	0.50	Prim	<5.5 U
CMS-406	06/29/99	1.50	Prim	<25 U
CMS-406	06/29/99	1.50	Dup 1	<29 U
CMS-406	06/29/99	2.50	Prim	<5.4 U
CMS-406	06/29/99	2.50	Dup 1	41
CMS-406	06/29/99	3.50	Prim	<19 U
CMS-407	06/28/99	0.50	Prim	<11 U
CMS-407	06/28/99	1.50	Prim	<17 U
CMS-407	06/28/99	2.50	Prim	<16 U
CMS-407	06/28/99	3.50	Prim	90 J
CMS-408	06/28/99	0.50	Prim	<15 U
CMS-408	06/28/99	1.50	Prim	<130 U
CMS-408	06/28/99	2.50	Prim	<19 U
CMS-409	06/23/99	0.50	Prim	2400
CMS-409	06/23/99	1.50	Prim	<93 UJ
CMS-409	06/23/99	2.50	Prim	<40 U
CMS-409	06/23/99	3.50	Prim	<4.9 U
CMS-409	06/23/99	4.50	Prim	<8.4 U
CMS-409	06/23/99	4.50	Dup 1	<4.8 U
CMS-409	06/23/99	5.50	Prim	<3.6 U
CMS-409	06/23/99	5.50	Dup 1	<11 U
CMS-410	06/24/99	0.50	Prim	<1200 U
CMS-410	06/24/99	1.50	Prim	920
CMS-410	06/24/99	2.50	Prim	<2700 U
CMS-410	06/24/99	3.50	Prim	<360 U
CMS-410	06/24/99	4.50	Prim	<290 U

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-410	06/24/99	4.50	Dup 1	450#
CMS-410	06/24/99	5.50	Prim	< 49 U
CMS-411	06/24/99	0.50	Prim	< 11 U
CMS-411	06/24/99	1.50	Prim	< 10 U
CMS-411	06/24/99	2.50	Prim	< 140 U
CMS-411	06/24/99	3.50	Prim	< 15 U
CMS-411	06/24/99	4.50	Prim	< 14 U
CMS-412	06/25/99	0.50	Prim	39 J
CMS-412	06/25/99	1.50	Prim	51 J
CMS-412	06/25/99	2.50	Prim	< 9.3 U
CMS-412	06/25/99	3.50	Prim	< 11 U
CMS-413	06/25/99	0.50	Prim	54 J
CMS-413	06/25/99	1.50	Prim	300 J
CMS-413	06/25/99	2.50	Prim	< 23 U
CMS-414	06/25/99	0.50	Prim	740
CMS-414	06/25/99	1.50	Prim	< 14 U
CMS-414	06/25/99	2.50	Prim	< 19 U
CMS-414	06/25/99	3.50	Prim	< 38 U
CMS-415	06/25/99	0.50	Prim	260 J
CMS-415	06/25/99	1.50	Prim	< 30 U
CMS-415	06/25/99	2.50	Prim	< 15 U
CMS-415	06/25/99	3.50	Prim	< 40 U
CMS-416	06/25/99	0.50	Prim	200 J
CMS-416	06/25/99	1.50	Prim	220 J
CMS-416	06/25/99	1.50	Dup 1	1600 J
CMS-416	06/25/99	2.50	Prim	59 J
CMS-416	06/25/99	3.50	Prim	< 5.7 U
CMS-416	06/25/99	3.50	Dup 1	< 6.0 U
CMS-417	06/24/99	0.50	Prim	2700
CMS-417	06/24/99	1.50	Prim	1400
CMS-417	06/24/99	2.50	Prim	1900
CMS-417	06/24/99	3.50	Prim	1600
CMS-418	06/30/99	0.50	Prim	240 J
CMS-418	06/30/99	1.50	Prim	210 J

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-419	07/07/99	0.50	Prim	<190 U
CMS-419	07/07/99	1.50	Prim	<120 U
CMS-419	07/07/99	1.50	Dup 1	<150 UJ
CMS-419	07/07/99	2.50	Prim	<160 U
CMS-419	07/07/99	3.50	Prim	<30 U
CMS-419	07/07/99	4.50	Prim	<13 U
CMS-419	07/07/99	5.50	Prim	<4.6 U
CMS-419	07/07/99	6.50	Prim	<96 U
CMS-419	07/07/99	7.50	Prim	<12 U
CMS-420	07/02/99	0.50	Prim	<31 U
CMS-420	07/02/99	1.50	Prim	<19 U
CMS-420	07/02/99	1.50	Dup 1	<8.7 U
CMS-420	07/02/99	2.50	Prim	<2900 U
CMS-420	07/02/99	2.50	Dup 1	<640 U
CMS-420	07/02/99	3.50	Prim	<6800 U
CMS-421	07/08/99	0.50	Prim	<4.7 U
CMS-421	07/08/99	1.50	Prim	<210 U
CMS-421	07/08/99	1.50	Dup 1	79 J
CMS-421	07/08/99	2.50	Prim	<320 U
CMS-421	07/08/99	2.50	Dup 1	<49 U
CMS-421	07/08/99	3.50	Prim	<8.9 U
CMS-421	07/08/99	4.50	Prim	<3.4 U
CMS-421	07/08/99	5.50	Prim	<5.4 U
CMS-421	07/08/99	6.50	Prim	<18 U
CMS-421	07/08/99	7.50	Prim	<26 U
CMS-422	07/02/99	0.50	Prim	<61 U
CMS-422	07/02/99	1.50	Prim	410 J
CMS-422	07/02/99	2.50	Prim	<6.7 U
CMS-422	07/02/99	3.50	Prim	<33 U
CMS-423	07/07/99	0.50	Prim	<12 U
CMS-423	07/07/99	1.50	Prim	39 J
CMS-423	07/07/99	2.50	Prim	<5.2 U
CMS-423	07/07/99	3.50	Prim	120 J
CMS-423	07/07/99	3.50	Dup 1	<21 U

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For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-423	07/07/99	4.50	Prim	<7.6 U
CMS-423	07/07/99	5.50	Prim	<9.8 U
CMS-423	07/07/99	6.50	Prim	<11 U
CMS-423	07/07/99	7.50	Prim	<4.9 U
CMS-424	07/02/99	0.50	Prim	<8.2 U
CMS-424	07/02/99	1.50	Prim	<24 U
CMS-424	07/02/99	2.50	Prim	<20 U
CMS-424	07/02/99	3.50	Prim	<6.8 U
CMS-424	07/02/99	4.50	Prim	<8.0 U
CMS-424	07/02/99	5.50	Prim	<8.6 U
CMS-424	07/02/99	6.50	Prim	<14 U
CMS-424	07/02/99	7.50	Prim	<8.6 U
CMS-425	07/08/99	0.50	Prim	370 J
CMS-425	07/08/99	1.50	Prim	860
CMS-425	07/08/99	2.50	Prim	<130 U
CMS-425	07/08/99	3.50	Prim	<55 U
CMS-425	07/08/99	4.50	Prim	<44 U
CMS-425	07/08/99	5.50	Prim	<30 U
CMS-425	07/08/99	6.50	Prim	<19 U
CMS-425	07/08/99	7.50	Prim	<49 U
CMS-425	07/21/99	0.00	Prim	16000
CMS-426	07/07/99	0.50	Prim	94 J
CMS-426	07/07/99	1.50	Prim	4800 J
CMS-426	07/07/99	1.50	Dup 1	340000 J
CMS-426	07/07/99	2.50	Prim	8200
CMS-426	07/07/99	2.50	Dup 1	4300
CMS-426	07/07/99	3.50	Prim	190 J
CMS-426	07/07/99	4.50	Prim	37 J
CMS-426	07/07/99	5.50	Prim	38 J
CMS-426	07/07/99	6.50	Prim	210 J
CMS-426	07/07/99	7.50	Prim	76 J
CMS-427	07/06/99	0.50	Prim	380 J
CMS-427	07/06/99	1.50	Prim	<1200 U
CMS-427	07/06/99	2.50	Prim	<4.8 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-427	07/06/99	3.50	Prim	470 J
CMS-427	07/06/99	4.50	Prim	<430 U
CMS-427	07/06/99	5.50	Prim	63 J
CMS-427	07/06/99	6.50	Prim	<12 U
CMS-427	07/06/99	7.50	Prim	<17 U
CMS-428	07/20/99	0.50	Prim	<97 U
CMS-428	07/20/99	1.50	Prim	<18 U
CMS-428	07/20/99	2.50	Prim	<37 U
CMS-428	07/20/99	2.50	Dup 1	<23 U
CMS-428	07/20/99	3.50	Prim	<45 U
CMS-428	07/20/99	4.50	Prim	<27 U
CMS-428	07/20/99	4.50	Dup 2	<8.3
CMS-428	07/20/99	5.50	Prim	<42 U
CMS-429	07/07/99	5.50	Prim	<61 U
CMS-429	07/07/99	6.50	Prim	<32 U
CMS-429	07/08/99	0.50	Prim	<4.1 U
CMS-429	07/08/99	1.50	Prim	<18 U
CMS-429	07/08/99	2.50	Prim	<12 U
CMS-429	07/08/99	3.50	Prim	<15 U
CMS-429	07/08/99	4.50	Prim	<9.6 UJ
CMS-429	07/08/99	7.50	Prim	<33 U
CMS-430	07/09/99	0.50	Prim	<340 U
CMS-430	07/09/99	1.50	Prim	<530 U
CMS-430	07/09/99	2.50	Prim	<31 U
CMS-431	07/09/99	0.50	Prim	350 J
CMS-431	07/09/99	1.50	Prim	<460 UJ
CMS-431	07/09/99	2.50	Prim	<180 UJ
CMS-432	07/09/99	0.50	Prim	720 J
CMS-432	07/09/99	1.50	Prim	<87 U
CMS-432	07/09/99	1.50	Dup 1	87 J
CMS-432	07/09/99	2.50	Prim	<36 U
CMS-432	07/09/99	2.50	Dup 1	28
CMS-432	07/09/99	3.50	Prim	400 J
CMS-432	07/09/99	4.50	Prim	<14 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL TCDD_HIST

Table 1b
Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 13A of 15A
Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-433	07/09/99	0.50	Prim	< 270 U
CMS-433	07/09/99	1.50	Prim	< 34 U
CMS-433	07/09/99	2.50	Prim	1800
CMS-433	07/09/99	3.50	Prim	< 300 U
CMS-434	07/13/99	0.50	Prim	< 8.0 U
CMS-435	07/13/99	0.50	Prim	42 J
CMS-435	07/13/99	0.50	Dup 1	57#
CMS-436	07/13/99	0.50	Prim	40 J
CMS-436	07/13/99	1.50	Prim	< 27 U
CMS-437	07/13/99	0.50	Prim	37 J
CMS-437	07/13/99	1.50	Prim	< 27 U
CMS-437	07/13/99	2.50	Prim	880
CMS-437	07/13/99	3.50	Prim	100 J
CMS-438	07/13/99	0.50	Prim	57 J
CMS-438	07/13/99	1.50	Prim	< 33 U
CMS-439	07/13/99	0.50	Prim	< 12 U
CMS-439	07/13/99	1.50	Prim	< 12 U
CMS-440	07/13/99	0.50	Prim	< 46 U
CMS-441	07/13/99	0.50	Prim	640 J
CMS-441	07/13/99	1.50	Prim	240 J
CMS-442	07/13/99	0.50	Prim	< 21 U
CMS-443	07/14/99	0.50	Prim	83 J
CMS-444	07/14/99	0.50	Prim	44 J
CMS-445	07/14/99	0.50	Prim	96 J
CMS-446	07/14/99	0.50	Prim	60 J
CMS-447	07/14/99	0.50	Prim	58 J
CMS-448	07/20/99	3.50	Prim	< 24 U
CMS-448	07/20/99	4.50	Prim	< 33 U
CMS-448	07/20/99	5.50	Prim	< 270 U
CMS-448	07/20/99	6.50	Prim	120 J
CMS-448	07/20/99	7.50	Prim	3500
CMS-448	07/20/99	8.50	Prim	150 J
CMS-448	07/20/99	9.50	Prim	56 J
CMS-449	07/20/99	4.50	Prim	< 220 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

= Constituent in more than one test method, highest result reported.

For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-449	07/20/99	5.50	Prim	< 130 U
CMS-449	07/20/99	6.50	Prim	< 110 U
CMS-449	07/20/99	7.50	Prim	< 68 U
CMS-449	07/20/99	8.50	Prim	< 38 U
CMS-449	07/20/99	9.50	Prim	< 39 U
CMS-450	07/21/99	3.50	Prim	390 J
CMS-450	07/21/99	4.50	Prim	84 J
CMS-450	07/21/99	5.50	Prim	4800
CMS-450	07/21/99	6.50	Prim	280 J
CMS-450	07/21/99	7.50	Prim	< 32 U
CMS-450	07/21/99	8.50	Prim	< 23
CMS-450	07/21/99	9.50	Prim	< 21
CMS-451	07/20/99	4.50	Prim	< 3300 U
CMS-451	07/20/99	5.50	Prim	140000 J
CMS-451	07/20/99	6.50	Prim	< 750 U
CMS-451	07/20/99	7.50	Prim	360 J
CMS-451	07/20/99	8.50	Prim	< 240 U
CMS-451	07/20/99	9.50	Prim	< 130 U
CMS-452	07/21/99	4.50	Prim	750
CMS-452	07/21/99	4.50	Dup 1	570
CMS-452	07/21/99	5.50	Prim	< 31
CMS-452	07/21/99	6.50	Prim	< 26
CMS-452	07/21/99	7.50	Prim	< 19
CMS-452	07/21/99	8.50	Prim	91
CMS-452	07/21/99	9.50	Prim	88
CMS-453	07/21/99	3.50	Prim	11000 J
CMS-453	07/21/99	3.50	Dup 1	2200 J
CMS-453	07/21/99	3.50	Dup 2	43000
CMS-453	07/21/99	4.50	Prim	1000
CMS-453	07/21/99	5.50	Prim	390
CMS-453	07/21/99	6.50	Prim	62000
CMS-453	07/21/99	7.50	Prim	220
CMS-453	07/21/99	8.50	Prim	160
CMS-453	07/21/99	9.50	Prim	70

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL TCDD_HIST

Dioxin Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	DATE	DEPTH (ft)	RESULT TYPE	2,3,7,8-TCDD (ng/kg)
CMS-454	07/21/99	1.50	Prim	870
CMS-454	07/21/99	2.50	Prim	<37 U
CMS-454	07/21/99	3.50	Prim	81 J
CMS-454	07/21/99	4.50	Prim	130 J
CMS-454	07/21/99	5.50	Prim	<28 U
CMS-455	07/19/99	2.50	Prim	<97 U
CMS-455	07/19/99	3.50	Prim	<28 U
CMS-455	07/19/99	4.50	Prim	<120 U
CMS-455	07/19/99	5.50	Prim	<140 U
CMS-455	07/19/99	5.50	Dup 1	<73 U
CMS-455	07/19/99	5.50	Dup 2	150
CMS-455	07/19/99	6.50	Prim	<29 U
CMS-455	07/19/99	7.50	Prim	<44 U
CMS-455	07/19/99	8.50	Prim	<18 U
CMS-455	07/19/99	9.50	Prim	<57 U
CMS-456	07/20/99	0.50	Prim	480 J
CMS-456	07/20/99	1.50	Prim	2100 J
CMS-457	07/22/99	0.50	Prim	3800
CMS-458	07/22/99	0.50	Prim	720
CMS-459	07/22/99	0.50	Prim	130 J
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL TCDD_HIST				

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	AD-03	AD-03	AD-04	AD-04	AD-04	AD-04
		SAMPLE ID	AD-03-A	AD-03-C	AD-04-A	AD01-FD	AD-04-B	AD-04-C
CONSTITUENT	(Units in ug/kg)	DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	0.50	6.50	0.50	0.50	2.50	9.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
Aroclor 1260			< 38 U	ND R	< 3100 U	< 3000 U	< 69 U	ND R
Aroclor 1254			14 J	ND R	9100	9100	200 J	ND R
Aroclor 1221			< 38 U	ND R	< 1700 U	< 1700 U	< 38 U	ND R
Aroclor 1232			< 38 U	ND R	< 7100 U	< 6600 U	< 140 U	ND R
Aroclor 1248			< 38 U	ND R	< 4300 U	< 4000 U	< 98 U	ND R
Aroclor 1016			< 38 U	ND R	< 3100 U	< 3000 U	< 63 U	ND R
Aroclor 1242			< 38 U	ND R	< 4100 U	< 4000 U	< 86 U	ND R

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	AD-05	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
		SAMPLE ID	AD-05-A	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D
CONSTITUENT	(Units in ug/kg)	DATE	07/20/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
		DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260			< 530 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ
Aroclor 1254			910	310 J	550	250	51 J	< 45 UJ
Aroclor 1221			< 530 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ
Aroclor 1232			< 530 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ
Aroclor 1248			< 640 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ
Aroclor 1016			< 530 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ
Aroclor 1242			< 530 U	< 34 UJ	< 35 U	< 34 U	< 36 UJ	< 45 UJ

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1D of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-060	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098
	SAMPLE ID	CMS-060-E	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A
	DATE	06/30/99	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99
	DEPTH (ft)	4.50	0.50	1.50	2.50	3.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		< 38 U	< 34 UJ	< 1800 U	< 1800 U	< 180 UJ	< 60 UJ
Aroclor 1254		230	250 J	4100	8200	1100 J	490 J
Aroclor 1221		< 38 U	< 34 UJ	< 1800 U	< 1800 U	< 180 UJ	< 60 UJ
Aroclor 1232		< 38 U	< 34 UJ	< 1800 U	< 1800 U	< 180 UJ	< 60 UJ
Aroclor 1248		< 38 U	< 34 UJ	< 1800 U	23000	1100 J	< 60 UJ
Aroclor 1016		< 38 U	< 34 UJ	< 1800 U	< 1800 U	< 180 UJ	< 60 UJ
Aroclor 1242		< 38 U	< 34 UJ	8800	< 1800 U	< 180 UJ	< 60 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1E of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-118	CMS-131
		SAMPLE ID	CMS-118-A	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-131-A
		DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/25/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 36 U	< 180 U	< 440 U	< 50 UJ	< 43 UJ	< 420 U
Aroclor 1254			700	1100	3700	240 J	38 J	1100
Aroclor 1221			< 36 U	< 180 U	< 440 U	< 50 UJ	< 43 UJ	< 350 U
Aroclor 1232			< 36 U	< 180 U	< 440 U	< 50 UJ	< 43 UJ	< 350 U
Aroclor 1248			< 36 U	< 180 U	< 440 U	< 50 UJ	< 43 UJ	< 350 U
Aroclor 1016			< 36 U	< 180 U	< 440 U	< 50 U	< 43 UJ	< 350 U
Aroclor 1242			< 36 U	< 180 U	< 440 U	< 50 UJ	< 43 UJ	< 350 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-131	CMS-131	CMS-131	CMS-134	CMS-140	CMS-141
		SAMPLE ID	CMS-131-B	CMS-131-C	CMS-131-D	CMS-134-A	CMS-140-A	CMS-141-A
CONSTITUENT	(Units in ug/kg)	DATE	06/25/99	06/25/99	06/25/99	06/24/99	06/24/99	06/24/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 820 U	< 210 U	< 40 U	< 440 U	< 3600 U	< 530 U
Aroclor 1254			2300	500 J	98 J	1200	190000	1100
Aroclor 1221			< 380 U	< 210 U	< 40 U	< 440 U	< 3600 U	< 530 U
Aroclor 1232			< 380 U	< 210 U	< 40 U	< 440 U	< 3600 U	< 530 U
Aroclor 1248			< 380 U	< 210 U	< 40 U	< 440 U	< 100000 U	< 660 U
Aroclor 1016			< 380 U	< 210 U	< 40 U	< 440 U	< 3600 U	< 530 U
Aroclor 1242			< 380 U	< 210 U	< 40 U	< 440 U	< 3600 U	< 530 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1G of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-142	CMS-142	CMS-147	CMS-147	CMS-147	CMS-148
	SAMPLE ID	CMS-142-A	GP07-FD	CMS-147-A	CMS-147-B	CMS-147-C	CMS-148-A
	DATE	06/28/99	06/28/99	06/24/99	06/24/99	06/24/99	06/24/99
	DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	0.50
	RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Aroclor 1260		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U
Aroclor 1254		760 J	590	22000	350000	1300000	9300
Aroclor 1221		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U
Aroclor 1232		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U
Aroclor 1248		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U
Aroclor 1016		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U
Aroclor 1242		<120 UJ	<55 U	<3600 U	<41000 U	<220000 U	<6100 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Page: 1H of 1BG
Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-152	CMS-152	CMS-152	CMS-153	CMS-153	CMS-153
		SAMPLE ID	CMS-152-A	CMS-152-B	CMS-152-C	CMS-153-A	CMS-153-B	GP01-FD
		DATE	06/21/99	06/21/99	06/21/99	06/22/99	06/22/99	06/22/99
		DEPTH (ft)	0.50	1.50	2.50	0.50	1.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Aroclor 1260			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ
Aroclor 1254			9500 J	1900 J	13000 J	600 J	580 J	85 J
Aroclor 1221			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ
Aroclor 1232			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ
Aroclor 1248			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ
Aroclor 1016			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ
Aroclor 1242			< 2500 U	< 280 U	< 2200 U	< 150 UJ	< 140 UJ	< 37 UJ

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 11 of 18G

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-153	CMS-153	CMS-153	CMS-153	CMS-154	CMS-154
		SAMPLE ID	CMS-153-C	CMS-153-D	CMS-153-E	CMS-153-F	CMS-154-A	CMS-154-B
		DATE	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99
		DEPTH (ft)	2.50	3.50	4.50	5.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U
Aroclor 1254			26000 J	540 J	< 390 U	< 380 U	44000 J	700000 J
Aroclor 1221			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U
Aroclor 1232			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U
Aroclor 1248			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U
Aroclor 1016			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U
Aroclor 1242			< 4200 U	< 180 UJ	< 390 U	< 380 U	< 8000 U	< 22000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1J of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-154	CMS-155	CMS-155	CMS-155	CMS-155	CMS-155
		SAMPLE ID	CMS-154-C	CMS-155-A	CMS-155-B	CMS-155-D	CMS-155-E	CMS-155-F
		DATE	06/22/99	06/22/99	06/22/99	07/02/99	07/02/99	07/02/99
		DEPTH (ft)	2.50	0.50	1.50	3.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 68 U	< 530 U
Aroclor 1254			19000 J	560000 J	28000 J	2400	200 J	1600
Aroclor 1221			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 68 U	< 530 U
Aroclor 1232			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 68 U	< 530 U
Aroclor 1248			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 96 U	< 950 U
Aroclor 1016			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 68 U	< 530 U
Aroclor 1242			< 6000 U	< 78000 U	< 7100 U	< 1100 U	< 68 U	< 530 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-156	CMS-159	CMS-160	CMS-160	CMS-160	CMS-161
		SAMPLE ID	CMS-156-A	CMS-159-A	CMS-160-A	CMS-160-B	CMS-160-C	CMS-161-A
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	07/01/99	06/23/99	06/23/99	06/23/99	06/23/99
		DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<38000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Aroclor 1254			130000 J	4100	860 J	35 J	290 J	290 J
Aroclor 1221			<51000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Aroclor 1232			<240000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Aroclor 1248			<140000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Aroclor 1016			<100000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Aroclor 1242			<140000 U	<540 U	<450 U	<43 U	<180 U	<170 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-161	CMS-162	CMS-162	CMS-162	CMS-162	
		SAMPLE ID	CMS-161-B	CMS-162-A	HA01-FD	CMS-162-B	CMS-162-C	CMS-162-D
		DATE	06/23/99	06/22/99	06/22/99	06/22/99	06/22/99	07/02/99
		DEPTH (ft)	1.50	0.50	0.50	1.50	2.50	3.50
RESULT TYPE		Primary	Primary	Duplicate 1	Primary	Primary	Primary	
Aroclor 1260		<34 U	<360 U	<710 U	<180 U	<360 U	<800 U	
Aroclor 1254		140	2600 J	3700 J	650 J	1000 J	2100	
Aroclor 1221		<34 U	<360 U	<710 U	<180 U	<360 U	<1100 U	
Aroclor 1232		<34 U	<360 U	<710 U	<180 U	<360 U	<3600 U	
Aroclor 1248		<34 U	<360 U	<710 U	<180 U	<360 U	<1400 U	
Aroclor 1016		<34 U	<360 U	<710 U	<180 U	<360 U	<660 U	
Aroclor 1242		<34 U	<360 U	<710 U	<180 U	<360 U	<2200 U	
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed								
For RCL 8082_Q								

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1M of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-162	CMS-164	CMS-168	CMS-168	CMS-168	CMS-169
		SAMPLE ID	GP12-FD	CMS-164-A	CMS-168-A	CMS-168-B	CMS-168-C	CMS-169-A
		DATE	07/02/99	06/22/99	06/25/99	06/25/99	06/25/99	06/25/99
		DEPTH (ft)	3.50	0.50	0.50	1.50	2.50	0.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 610 U	< 200 UJ	< 720 U	< 170 U	< 160 U	< 220 U
Aroclor 1254			2100 J	2800 J	1700	500 J	250 J	490 J
Aroclor 1221			< 770 U	< 200 UJ	< 720 U	< 140 U	< 160 U	< 130 U
Aroclor 1232			< 2200 U	< 200 UJ	< 720 U	< 140 U	< 160 U	< 130 U
Aroclor 1248			< 1500 U	< 200 UJ	< 720 U	< 250 U	< 160 U	< 130 U
Aroclor 1016			< 920 Q	< 200 UJ	< 720 U	< 140 U	< 160 U	< 130 U
Aroclor 1242			< 1200 U	< 200 UJ	< 720 U	< 140 U	< 160 U	< 130 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-170	CMS-170	CMS-170	CMS-171	CMS-173	CMS-173
		SAMPLE ID	CMS-170-A	CMS-170-B	HA03-FD	CMS-171-A	CMS-173-A	CMS-173-B
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	06/24/99	06/24/99	06/24/99	06/28/99	06/28/99
		DEPTH (ft)	0.50	1.50	1.50	0.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260			< 1400 U	< 89 U	< 73 U	< 500 U	< 110 UJ	< 52 U
Aroclor 1254			4000	240 J	140 J	1800	380 J	< 52 U
Aroclor 1221			< 1400 U	< 80 U	< 73 U	< 500 U	< 110 UJ	< 52 U
Aroclor 1232			< 1400 U	< 80 U	< 73 U	< 500 U	< 110 UJ	< 52 U
Aroclor 1248			< 1400 U	< 80 U	< 73 U	< 990 U	< 110 UJ	< 52 U
Aroclor 1016			< 1400 U	< 80 U	< 73 U	< 500 U	< 110 UJ	< 52 U
Aroclor 1242			< 1400 U	< 80 U	< 73 U	< 500 U	< 110 UJ	< 52 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-175	CMS-175	CMS-175	CMS-175	CMS-177	CMS-192
		SAMPLE ID	CMS-175-A	CMS-175-B	CMS-175-C	CMS-175-D	CMS-177-A	CMS-192-A
CONSTITUENT	(Units in ug/kg)	DATE	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99	06/30/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 280 U	< 230 U	< 360 U	< 110 U	< 1100 U	< 100 UJ
Aroclor 1254			750 J	510 J	1100 J	170	3500	840 J
Aroclor 1221			< 140 U	< 160 U	< 180 U	< 110 U	< 1100 U	< 100 UJ
Aroclor 1232			< 140 U	< 160 U	< 180 U	< 110 U	< 2500 U	< 100 UJ
Aroclor 1248			< 170 U	< 160 U	< 430 U	< 110 U	< 2200 U	< 100 UJ
Aroclor 1016			< 140 U	< 160 U	< 180 U	< 110 U	< 1200 U	< 100 UJ
Aroclor 1242			< 140 U	< 160 U	< 180 U	< 110 U	< 1700 U	< 100 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-215	CMS-237	CMS-237	CMS-237	CMS-238	CMS-238
		SAMPLE ID	CMS-215-A	CMS-237-A	CMS-237-B	CMS-237-C	CMS-238-A	CMS-238-B
CONSTITUENT	(Units in ug/kg)	DATE	06/30/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
		DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 21000 U	< 560 U
Aroclor 1254			650 J	13000	56000	8500	86000	4800 J
Aroclor 1221			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 21000 U	< 560 U
Aroclor 1232			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 21000 U	< 560 U
Aroclor 1248			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 29000 U	< 1400 U
Aroclor 1016			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 21000 U	< 560 U
Aroclor 1242			< 98 UJ	< 850 U	< 4100 U	< 630 U	< 21000 U	< 560 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For BCI 8082 Q

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-238	CMS-239	CMS-239	CMS-240	CMS-241	CMS-241
		SAMPLE ID	HA02-FD	CMS-239-A	CMS-239-B	CMS-240-A	CMS-241-A	CMS-241-B
CONSTITUENT	(Units in ug/kg)	DATE	06/23/99	06/23/99	06/23/99	06/25/99	06/25/99	06/25/99
		DEPTH (ft)	1.50	0.50	1.50	0.50	0.50	1.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<670 U	<4100 U	<4500 U	<4500 U	<1400 U	<130 U
Aroclor 1254			1500 J	35000	32000	16000	3600	190 J
Aroclor 1221			<240 U	<4100 U	<4500 U	<4500 U	<1200 U	<81 U
Aroclor 1232			<240 U	<4100 U	<4500 U	<4500 U	<1200 U	<81 U
Aroclor 1248			<690 U	<16000 U	<16000 U	<7400 U	<1200 U	<81 U
Aroclor 1016			<240 U	<4100 U	<4500 U	<4500 U	<1200 U	<81 U
Aroclor 1242			<240 U	<4100 U	<4500 U	<4500 U	<1200 U	<81 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-242	CMS-242	CMS-400	CMS-400	CMS-400	CMS-400
		SAMPLE ID	CMS-242-A	CMS-242-B	CMS-400-A	CMS-400-B	CMS-400-C	CMS-400-D
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	06/24/99	06/21/99	06/21/99	06/21/99	06/21/99
		DEPTH (ft)	0.50	1.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 2900 U	< 970 U	< 140 U	< 3800 U	< 2600 U	< 5600 U
Aroclor 1254			16000	2300 J	350 J	6900 J	6900 J	3100 J
Aroclor 1221			< 2900 U	< 380 U	< 140 U	< 3800 U	< 2600 U	< 5600 U
Aroclor 1232			< 2900 U	< 380 U	< 140 U	< 3800 U	< 2600 U	< 5600 U
Aroclor 1248			< 5600 U	< 800 U	< 140 U	< 3800 U	< 2600 U	< 5600 U
Aroclor 1016			< 2900 U	< 380 U	< 140 U	< 3800 U	< 2600 U	< 5600 U
Aroclor 1242			< 2900 U	< 380 U	< 140 U	< 3800 U	< 2600 U	< 5600 U

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1T of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-402	CMS-402	CMS-402	CMS-402	CMS-402	CMS-402
		SAMPLE ID	CMS-402-A	CMS-402-B	CMS-402-C	CMS-402-D	CMS-402-E	CMS-402-F
		DATE	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 35 U	< 35 U	< 48000 U	< 790 U	< 180 UJ	< 460 U
Aroclor 1254			350	27 J	< 48000 U	4900 J	800 J	< 460 U
Aroclor 1221			< 35 U	< 35 U	< 48000 U	< 790 U	< 180 UJ	< 460 U
Aroclor 1232			< 35 U	< 35 U	< 48000 U	< 790 U	< 180 UJ	< 460 U
Aroclor 1248			< 35 U	< 35 U	420000 J	< 790 U	< 180 UJ	< 460 U
Aroclor 1016			< 35 U	< 35 U	< 48000 U	< 790 U	< 180 UJ	< 460 U
Aroclor 1242			< 35 U	< 35 U	< 48000 U	< 790 U	< 180 UJ	< 460 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-403	CMS-403	CMS-403	CMS-403	CMS-403	CMS-404
		SAMPLE ID	CMS-403-A	CMS-403-B	CMS-403-C	CMS-403-D	CMS-403-E	CMS-404-A
		DATE	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	0.50
RESULT TYPE		Primary	Primary	Primary	Primary	Primary	Primary	
Aroclor 1260			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U
Aroclor 1254			330	200	85 J	<550 U	<420 U	1600 J
Aroclor 1221			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U
Aroclor 1232			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U
Aroclor 1248			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U
Aroclor 1016			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U
Aroclor 1242			<38 U	<49 U	<390 U	<550 U	<420 U	<350 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT (Units in ug/kg)	SITE	CMS-404	CMS-404	CMS-404	CMS-404	CMS-404	CMS-404
	SAMPLE ID	GP02-FD	CMS-404-B	CMS-404-C	CMS-404-D	CMS-404-E	CMS-404-F
	DATE	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99	06/22/99
	DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	5.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<350 U	<480 U	<450 U	<480 U	<380 U	<360 U
Aroclor 1254		1800 J	<480 U	70 J	<480 U	<380 U	<360 U
Aroclor 1221		<350 U	<480 U	<450 U	<480 U	<380 U	<360 U
Aroclor 1232		<350 U	<480 U	<450 U	<480 U	<380 U	<360 U
Aroclor 1248		<350 U	<480 U	<450 U	<480 U	<380 U	<360 U
Aroclor 1016		<350 U	<480 U	<450 U	<480 U	<380 U	<360 U
Aroclor 1242		<350 U	780	<450 U	<480 U	<380 U	<360 U

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-405	CMS-405	CMS-405
		SAMPLE ID	CMS-405-A	CMS-405-B	GP04-FD	CMS-405-C	CMS-405-D	CMS-405-E
		DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
		DEPTH (ft)	0.50	1.50	1.50	2.50	3.50	4.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U
Aroclor 1254			83	1300 J	19000 J	160 J	720	< 230 U
Aroclor 1221			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U
Aroclor 1232			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U
Aroclor 1248			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U
Aroclor 1016			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U
Aroclor 1242			< 35 U	< 130 UJ	< 1500 UJ	< 64 UJ	< 190 U	< 230 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-406	CMS-406	CMS-406	CMS-406	CMS-406	CMS-407
		SAMPLE ID	CMS-406-A	CMS-406-B	GP08-FD	CMS-406-C	CMS-406-D	CMS-407-A
		DATE	06/29/99	06/29/99	06/29/99	06/29/99	06/29/99	06/28/99
		DEPTH (ft)	0.50	1.50	1.50	2.50	3.50	0.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260			<34 U	<360 U	<35 U	<180 U	<6000 U	<35 U
Aroclor 1254			63	2300 J	<35 UJ	630	<6000 U	<35 U
Aroclor 1221			<34 U	<360 U	<35 U	<180 U	<6000 U	<35 U
Aroclor 1232			<34 U	<360 U	<35 U	<560 U	<6000 U	<35 U
Aroclor 1248			<34 U	<880 U	<35 U	<250 U	<6000 U	<35 U
Aroclor 1016			<34 U	<360 U	<35 U	<250 U	<6000 U	<35 U
Aroclor 1242			<34 U	<360 U	20 J	<320 U	<6000 U	<35 U

Values represent total concentrations unless noted < =Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-407	CMS-407	CMS-407	CMS-408	CMS-408	CMS-408
		SAMPLE ID	CMS-407-B	CMS-407-C	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C
		DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	<430 UJ	
Aroclor 1254		1900 J	ND R	<420 UJ	41 J	23000	<430 UJ	
Aroclor 1221		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	<430 UJ	
Aroclor 1232		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	<430 UJ	
Aroclor 1248		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	1300 J	
Aroclor 1016		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	<430 U	
Aroclor 1242		<440 UJ	ND R	<420 UJ	<34 UJ	<2200 U	<430 UJ	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-409	CMS-410	CMS-410	CMS-410	CMS-410	CMS-410
		SAMPLE ID	CMS-409-F	CMS-410-A	CMS-410-B	CMS-410-C	CMS-410-D	CMS-410-E
		DATE	06/23/99	06/24/99	06/24/99	06/24/99	06/24/99	06/24/99
		DEPTH (ft)	5.50	0.50	1.50	2.50	3.50	4.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<37 U	<51000 U	<3200 U	<65000 U	<8700 U	<11000 U
Aroclor 1254			<37 U	<160000 U	9600	180000	29000	32000 J
Aroclor 1221			<37 U	<120000 U	<1700 U	<20000 U	<8700 U	<5000 U
Aroclor 1232			<37 U	<350000 U	<6400 U	<160000 U	<18000 U	<40000 U
Aroclor 1248			<37 U	<190000 U	<5100 U	<130000 U	<24000 U	<27000 U
Aroclor 1016			<37 U	<160000 U	<2900 U	<71000 U	<8700 U	<19000 U
Aroclor 1242			<37 U	230000	<4300 U	<100000 U	<9700 U	<27000 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

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Date: 12/01/99

		SITE	CMS-410	CMS-410	CMS-411	CMS-411	CMS-411	CMS-411
		SAMPLE ID	GP03-FD	CMS-410-F	CMS-411-A	CMS-411-B	CMS-411-C	CMS-411-D
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	06/24/99	06/24/99	06/24/99	06/24/99	06/24/99
		DEPTH (ft)	4.50	5.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<5000 U	<1300 U	<35 U	<35 U	<920 U	<300 U
Aroclor 1254			13000 J	2200	51	<35 U	3200 J	950 J
Aroclor 1221			<2600 U	<370 U	<35 U	<35 U	<580 U	<200 U
Aroclor 1232			<17000 U	<370 U	<35 U	<35 U	<1500 U	<490 U
Aroclor 1248			<12000 U	<1500 U	<40 U	<35 U	<2500 U	<760 U
Aroclor 1016			<7900 U	<370 U	<35 U	<35 U	<640 U	<210 U
Aroclor 1242			<11000 U	<370 U	<35 U	<35 U	<820 U	<270 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-411	CMS-412	CMS-412	CMS-412	CMS-412	CMS-413
		SAMPLE ID	CMS-411-E	CMS-412-A	CMS-412-B	CMS-412-C	CMS-412-D	CMS-413-A
		DATE	06/24/99	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99
		DEPTH (ft)	4.50	0.50	1.50	2.50	3.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<820 U	<35 U	<2100 U	<220 U	<480 U	<690 U
Aroclor 1254			<820 U	87	4900	<220 U	<480 U	2900 J
Aroclor 1221			<820 U	<35 U	<2100 U	<220 U	<480 U	<690 U
Aroclor 1232			<820 U	<35 U	<3400 U	<220 U	<480 U	<690 U
Aroclor 1248			<820 U	<44 U	<2100 U	<220 U	<480 U	<690 U
Aroclor 1016			<820 U	<35 U	<2100 U	<220 U	<480 U	<690 U
Aroclor 1242			<820 U	<35 U	<2100 U	<220 U	<480 U	<690 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-413	CMS-413	CMS-414	CMS-414	CMS-414	CMS-414
		SAMPLE ID	CMS-413-B	CMS-413-C	CMS-414-A	CMS-414-B	CMS-414-C	CMS-414-D
CONSTITUENT	(Units in ug/kg)	DATE	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99
		DEPTH (ft)	1.50	2.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 600 U	< 550 U	< 540 U	< 40 U	< 170 U	< 180 U
Aroclor 1254			2100 J	1600 J	1700 J	22 J	480 J	550 J
Aroclor 1221			< 520 U	< 380 U	< 360 U	< 40 U	< 160 U	< 150 U
Aroclor 1232			< 970 U	< 380 U	< 1300 U	< 40 U	< 160 U	< 150 U
Aroclor 1248			< 1900 U	< 1300 U	< 1500 U	< 40 U	< 160 U	< 150 U
Aroclor 1016			< 420 U	< 380 U	< 550 U	< 40 U	< 160 U	< 150 U
Aroclor 1242			< 520 U	< 380 U	< 710 U	< 40 U	< 160 U	< 150 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-415	CMS-415	CMS-415	CMS-415	CMS-416	CMS-416
		SAMPLE ID	CMS-415-A	CMS-415-B	CMS-415-C	CMS-415-D	CMS-416-A	CMS-416-B
		DATE	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99	06/25/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<360 U	<360 U	<37 U	<470 U	<1700 U	<11000 U
Aroclor 1254			770	220 J	82	<470 U	3600	32000 J
Aroclor 1221			<360 U	<360 U	<37 U	<470 U	<1700 U	<4200 U
Aroclor 1232			<360 U	<360 U	<37 U	<470 U	<1700 U	<29000 U
Aroclor 1248			<360 U	<360 U	<37 U	<470 U	<2100 U	<18000 U
Aroclor 1016			<360 U	<360 U	<37 U	<470 U	<1700 U	<12000 U
Aroclor 1242			<360 U	<360 U	<37 U	<470 U	<1700 U	<16000 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit - = Not analyzed For RCL 8082_Q								

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1AF of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-416	CMS-416	CMS-416	CMS-417	CMS-417	CMS-417
		SAMPLE ID	GP06-FD	CMS-416-C	CMS-416-D	CMS-417-A	CMS-417-B	CMS-417-C
		DATE	06/25/99	06/25/99	06/25/99	06/24/99	06/24/99	06/24/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	2.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 18000 U	< 7400 U	< 430 U	< 18000 U	< 1800 U	< 980 U
Aroclor 1254			56000 J	21000	56 J	74000	< 1800 U	< 980 U
Aroclor 1221			< 7300 U	< 4500 U	< 430 U	< 18000 U	< 1800 U	< 980 U
Aroclor 1232			< 76000 U	< 21000 U	< 430 U	250000	< 1800 U	< 980 U
Aroclor 1248			< 41000 U	< 12000 U	< 430 U	< 18000 U	< 1800 U	< 980 U
Aroclor 1016			< 33000 U	< 9200 U	< 430 U	< 18000 U	< 1800 U	< 980 U
Aroclor 1242			< 43000 U	< 12000 U	< 430 U	< 18000 U	27000	13000

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-417	CMS-418	CMS-418	CMS-419	CMS-419	CMS-419
		SAMPLE ID	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-A	CMS-419-B	CMS-419-C
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	06/30/99	06/30/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	3.50	0.50	1.50	0.50	1.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<1900 U	<33 U	<37 U	<10000 U	<74000 U	<7500 U
Aroclor 1254			11000	210	200	27000	490000	58000
Aroclor 1221			<1900 U	<33 U	<37 U	<3500 U	<74000 U	<7500 U
Aroclor 1232			35000	<33 U	<37 U	<27000 U	<74000 U	<36000 U
Aroclor 1248			<1900 U	<33 U	<37 U	<13000 U	<74000 U	<21000 U
Aroclor 1016			<1900 U	<33 U	<37 U	<13000 U	<74000 U	<16000 U
Aroclor 1242			<1900 U	<33 U	<37 U	<16000 U	<74000 U	<22000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-419	CMS-419	CMS-419	CMS-419	CMS-419	CMS-420
		SAMPLE ID	CMS-419-D	CMS-419-E	CMS-419-F	CMS-419-G	CMS-419-H	CMS-420-A
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/02/99
		DEPTH (ft)	3.50	4.50	5.50	6.50	7.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U
Aroclor 1254			250	800	62	4500	360	380 J
Aroclor 1221			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U
Aroclor 1232			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U
Aroclor 1248			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U
Aroclor 1016			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U
Aroclor 1242			<42 U	<190 U	<36 U	<430 U	<39 U	<140 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-420	CMS-420	CMS-420	CMS-420	CMS-421	CMS-421
		SAMPLE ID	CMS-420-B	GP11-FD	CMS-420-C	CMS-420-D	CMS-421-A	CMS-421-B
		DATE	07/02/99	07/02/99	07/02/99	07/02/99	07/08/99	07/08/99
		DEPTH (ft)	1.50	1.50	2.50	3.50	0.50	1.50
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Aroclor 1260		<140 U	<140 U	<25000 U	<180000 U	<170 U	<1800 U	
Aroclor 1254		440 J	980 J	75000	860000	1100	22000	
Aroclor 1221		<140 U	<140 U	<19000 U	<180000 U	<170 U	<1800 U	
Aroclor 1232		<140 U	<140 U	<56000 U	<490000 U	<170 U	<1800 U	
Aroclor 1248		<170 U	<340 U	<34000 U	<300000 U	<170 U	14000	
Aroclor 1016		<140 U	<140 U	<25000 U	<220000 U	<170 U	<1800 U	
Aroclor 1242		<140 U	<140 U	<34000 U	<270000 U	<170 U	<1800 U	
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed								
For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-421	CMS-421	CMS-421	CMS-421	CMS-421	CMS-421
		SAMPLE ID	GP15-FD	CMS-421-C	CMS-421-D	CMS-421-E	CMS-421-F	CMS-421-G
CONSTITUENT	(Units in ug/kg)	DATE	07/08/99	07/08/99	07/08/99	07/08/99	07/08/99	07/08/99
		DEPTH (ft)	1.50	2.50	3.50	4.50	5.50	6.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<1800 U	<1800 U	<970 U	<370 U	<920 U	<920 U
Aroclor 1254			14000	19000	<970 U	<370 U	<920 U	<920 U
Aroclor 1221			<1800 U	<1800 U	<970 U	<370 U	<920 U	<920 U
Aroclor 1232			<1800 U	<1800 U	<970 U	<370 U	<920 U	<920 U
Aroclor 1248			8800	<1800 U	<970 U	<370 U	<920 U	<920 U
Aroclor 1016			<1800 U	<1800 U	<970 U	<370 U	<920 U	<920 U
Aroclor 1242			<1800 U	<1800 U	<970 U	<370 U	<920 U	<920 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-421	CMS-422	CMS-422	CMS-422	CMS-422	CMS-423
		SAMPLE ID	CMS-421-H	CMS-422-A	CMS-422-B	CMS-422-C	CMS-422-D	CMS-423-A
		DATE	07/08/99	07/02/99	07/02/99	07/02/99	07/02/99	07/07/99
		DEPTH (ft)	7.50	0.50	1.50	2.50	3.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<370 U	<35 U	<38000 U	<870 U	<860 U	<35 U
Aroclor 1254			<370 U	260	160000	3300	2900	67
Aroclor 1221			<370 U	<35 U	<38000 U	<870 U	<860 U	<35 U
Aroclor 1232			<370 U	<35 U	<140000 U	<870 U	<2000 U	<35 U
Aroclor 1248			<370 U	<47 U	<76000 U	<870 U	<1000 U	<35 U
Aroclor 1016			<370 U	<35 U	<57000 U	<870 U	<860 U	<35 U
Aroclor 1242			<370 U	<35 U	<75000 U	<870 U	<1200 U	<35 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

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Date: 12/01/99

Date: 12/01/99

		SITE	CMS-423	CMS-423	CMS-423	CMS-423	CMS-423	CMS-423
		SAMPLE ID	CMS-423-B	CMS-423-C	CMS-423-D	GP13-FD	CMS-423-E	CMS-423-F
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	1.50	2.50	3.50	3.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
Aroclor 1260			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U
Aroclor 1254			3300 J	94	12000	9100	7.4 J	1100
Aroclor 1221			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U
Aroclor 1232			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U
Aroclor 1248			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U
Aroclor 1016			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U
Aroclor 1242			<870 U	<42 U	<3700 U	<2000 U	<38 U	<370 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-423	CMS-423	CMS-424	CMS-424	CMS-424	CMS-424
		SAMPLE ID	CMS-423-G	CMS-423-H	CMS-424-A	CMS-424-B	CMS-424-C	CMS-424-D
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/02/99	07/02/99	07/02/99	07/02/99
		DEPTH (ft)	6.50	7.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<37 U	<36 U	<35 U	<180 U	<35 U	<36 U
Aroclor 1254			71	77	120	1200	130	89
Aroclor 1221			<37 U	<36 U	<94 U	<180 U	<35 U	<92 U
Aroclor 1232			<37 U	<36 U	<94 U	<180 U	<35 U	<92 U
Aroclor 1248			<37 U	<36 U	<42 U	<670 U	<44 U	<44 U
Aroclor 1016			<37 U	<36 U	<35 U	<180 U	<35 U	<44 U
Aroclor 1242			<37 U	<36 U	<52 U	<180 U	<35 U	<54 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-424	CMS-424	CMS-424	CMS-424	CMS-425	CMS-425
		SAMPLE ID	CMS-424-E	CMS-424-F	CMS-424-G	CMS-424-H	CMS-425-A	CMS-425-B
		DATE	07/02/99	07/02/99	07/02/99	07/02/99	07/08/99	07/08/99
		DEPTH (ft)	4.50	5.50	6.50	7.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<360 U	<37 U	<390 U	<37 U	<710 U	<180 U
Aroclor 1254			<360 U	120	<390 U	29 J	4000	810
Aroclor 1221			<360 U	<56 U	<390 U	<60 U	<710 U	<180 U
Aroclor 1232			<360 U	<110 U	<390 U	<64 U	<710 U	<180 U
Aroclor 1248			<360 U	<56 U	<390 U	<37 U	<710 U	850
Aroclor 1016			<360 U	<51 U	<390 U	<37 U	<710 U	<180 U
Aroclor 1242			<360 U	<67 U	<390 U	<38 U	3100	<180 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-425	CMS-425	CMS-425	CMS-425	CMS-425	CMS-425
		SAMPLE ID	CMS-425-C	CMS-425-D	CMS-425-E	CMS-425-F	CMS-425-G	CMS-425-H
CONSTITUENT	(Units in ug/kg)	DATE	07/08/99	07/08/99	07/08/99	07/08/99	07/08/99	07/08/99
		DEPTH (ft)	2.50	3.50	4.50	5.50	6.50	7.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<2200 U	<370 U	<41 U	<370 U	<370 U	<380 U
Aroclor 1254			26000	1600	<41 U	<370 U	<370 U	<380 U
Aroclor 1221			<2200 U	<370 U	<41 U	<370 U	<370 U	<380 U
Aroclor 1232			<2200 U	<370 U	<41 U	<370 U	<370 U	<380 U
Aroclor 1248			7300	<370 U	<41 U	<370 U	<370 U	<380 U
Aroclor 1016			<2200 U	<370 U	<41 U	<370 U	<370 U	<380 U
Aroclor 1242			<2200 U	230 J	<41 U	<370 U	<370 U	<380 U

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-426	CMS-426	CMS-426	CMS-426	CMS-426	CMS-426
	SAMPLE ID	CMS-426-A	CMS-426-B	GP14-FD	CMS-426-C	CMS-426-D	CMS-426-E
	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
	DEPTH (ft)	0.50	1.50	1.50	2.50	3.50	4.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260		< 700 U	< 1900 U	< 370 U	< 900 U	< 210 U	< 190 U
Aroclor 1254		2000	5700	3600 J	12000	430	320
Aroclor 1221		< 700 U	< 1900 U	< 370 U	< 900 U	< 210 U	< 190 U
Aroclor 1232		< 700 U	< 1900 U	< 370 U	< 900 U	< 210 U	< 190 U
Aroclor 1248		2000	25000 J	6900 J	6600	270	< 190 U
Aroclor 1016		< 700 U	< 1900 U	< 370 U	< 900 U	< 210 U	< 190 U
Aroclor 1242		< 700 U	< 1900 U	< 370 U	< 900 U	< 210 U	< 190 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-426	CMS-426	CMS-426	CMS-427	CMS-427	CMS-427
		SAMPLE ID	CMS-426-F	CMS-426-G	CMS-426-H	CMS-427-A	CMS-427-B	CMS-427-C
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/07/99	07/06/99	07/06/99	07/06/99
		DEPTH (ft)	5.50	6.50	7.50	0.50	1.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 370 U	< 750 U	< 360 U	< 1800 U	< 890 U	< 35 U
Aroclor 1254			< 370 U	600 J	240 J	7700	11000	83
Aroclor 1221			< 370 U	< 750 U	< 360 U	< 1800 U	< 890 U	< 35 U
Aroclor 1232			< 370 U	< 750 U	< 360 U	< 11000 U	< 890 U	< 64 U
Aroclor 1248			< 370 U	560 J	300 J	< 7000 U	< 890 U	< 64 U
Aroclor 1016			< 370 U	< 750 U	< 360 U	< 4800 U	< 890 U	< 35 U
Aroclor 1242			< 370 U	< 750 U	< 360 U	< 6300 U	6200	< 35 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-427	CMS-427	CMS-427	CMS-427	CMS-427	CMS-428
		SAMPLE ID	CMS-427-D	CMS-427-E	CMS-427-F	CMS-427-G	CMS-427-H	CMS-428-A
		DATE	07/06/99	07/06/99	07/06/99	07/06/99	07/06/99	07/20/99
		DEPTH (ft)	3.50	4.50	5.50	6.50	7.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		< 200 U	< 3600 U	< 1900 U	< 200 U	< 41 U	< 3800 U	
Aroclor 1254		210 J	23000	17000	440	16 J	14000	
Aroclor 1221		< 200 U	< 4700 U	< 1900 U	< 200 U	< 41 U	< 3800 U	
Aroclor 1232		< 200 U	< 13000 U	< 1900 U	< 510 U	< 41 U	< 3800 U	
Aroclor 1248		< 200 U	< 19000 U	< 1900 U	< 270 U	< 41 U	< 5800 U	
Aroclor 1016		< 200 U	< 5600 U	< 1900 U	< 230 U	< 41 U	< 3800 UJ	
Aroclor 1242		200 J	< 7300 U	6100	< 300 U	< 41 U	< 3800 U	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1AS of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-428	CMS-428	CMS-428	CMS-428
		SAMPLE ID	CMS-428-B	CMS-428-C	GP18-FD	CMS-428-D	CMS-428-E	CMS-428-F
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	1.50	2.50	2.50	3.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260			<35 U	<40 U	<190 U	<37 U	<37 U	<37 UJ
Aroclor 1254			<35 U	210 J	680 J	17 J	<37 U	<37 UJ
Aroclor 1221			<35 U	<40 U	<190 U	<37 U	<37 U	<37 UJ
Aroclor 1232			<35 U	<40 U	<190 U	<37 U	<37 U	<37 UJ
Aroclor 1248			<35 U	<84 UJ	<230 U	<37 U	<37 U	<37 UJ
Aroclor 1016			<35 U	<40 U	<190 UJ	<37 U	<37 U	<37 UJ
Aroclor 1242			<35 U	<40 U	<190 U	<37 U	<37 U	<37 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1AT of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-429	CMS-429	CMS-429	CMS-429	CMS-429	CMS-429 .
		SAMPLE ID	CMS-429-F	CMS-429-G	CMS-429-A	CMS-429-B	CMS-429-C	CMS-429-D
		DATE	07/07/99	07/07/99	07/08/99	07/08/99	07/08/99	07/08/99
		DEPTH (ft)	5.50	6.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U
Aroclor 1254			710	< 380 UJ	160 J	1100	< 430 U	130 J
Aroclor 1221			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U
Aroclor 1232			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U
Aroclor 1248			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U
Aroclor 1016			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U
Aroclor 1242			< 220 U	< 380 UJ	< 170 U	< 440 U	< 430 U	< 220 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-429	CMS-429	CMS-430	CMS-430	CMS-430	CMS-431
		SAMPLE ID	CMS-429-E	CMS-429-H	CMS-430-A	CMS-430-B	CMS-430-C	CMS-431-A
		DATE	07/08/99	07/08/99	07/09/99	07/09/99	07/09/99	07/09/99
		DEPTH (ft)	4.50	7.50	0.50	1.50	2.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<40 U	<370 U	<900 U	<740 U	<360 U	<360 U	
Aroclor 1254		<40 U	<370 U	3800 J	3200 J	<360 U	1600 J	
Aroclor 1221		<40 U	<370 U	<900 U	<740 U	<360 U	<360 U	
Aroclor 1232		<40 U	<370 U	<900 U	3800 J	<360 U	<360 U	
Aroclor 1248		<40 U	<370 U	2100 J	<740 U	<360 U	<360 U	
Aroclor 1016		<40 U	<370 U	<900 U	<740 U	<360 U	<360 U	
Aroclor 1242		<40 U	<370 U	<900 U	<740 U	<360 U	<360 U	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-431	CMS-431	CMS-432	CMS-432	CMS-432	CMS-432
		SAMPLE ID	CMS-431-B	CMS-431-C	CMS-432-A	CMS-432-B	GP16-FD	CMS-432-C
		DATE	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99
		DEPTH (ft)	1.50	2.50	0.50	1.50	1.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Duplicate 1	Primary
Aroclor 1260			<370 U	<400 U	<180 U	<1800 U	678 a	<35 U
Aroclor 1254			1700 J	1600	570 J	1400 J	470 J	84
Aroclor 1221			<370 U	<400 U	<180 U	<1800 U	<180 U	<35 U
Aroclor 1232			<370 U	1300	<180 U	1200 J	<180 UJ	<35 U
Aroclor 1248			<370 U	<400 U	<180 U	<1800 U	<180 U	120
Aroclor 1016			<370 U	<400 U	<180 U	<1800 U	458	<35 U
Aroclor 1242			840 J	<400 U	<180 U	<1800 U	<180 U	<35 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-432	CMS-432	CMS-433	CMS-433	CMS-433	CMS-433
		SAMPLE ID	CMS-432-D	CMS-432-E	CMS-433-A	CMS-433-B	CMS-433-C	CMS-433-D
		DATE	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99
		DEPTH (ft)	3.50	4.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 21000 U	< 390 U	< 920 UJ	< 180 U	< 2200 U	< 490 U
Aroclor 1254			120000	< 390 U	4300 J	< 180 U	5800 J	1900
Aroclor 1221			< 21000 U	< 390 U	< 920 UJ	< 180 U	< 2200 U	< 490 U
Aroclor 1232			< 21000 U	< 390 U	< 920 UJ	< 180 U	< 2200 U	< 490 U
Aroclor 1248			< 21000 U	< 390 U	2300 J	< 180 U	9800 J	< 490 U
Aroclor 1016			< 21000 U	< 390 U	< 920 UJ	< 180 U	< 2200 U	< 490 U
Aroclor 1242			160000	< 390 U	< 920 UJ	< 180 U	< 2200 U	< 490 U

For RCL 8082_Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-448	CMS-448	CMS-448	CMS-448	CMS-448	CMS-448
		SAMPLE ID	CMS-448-D	CMS-448-E	CMS-448-F	CMS-448-G	CMS-448-H	CMS-448-I
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	3.50	4.50	5.50	6.50	7.50	8.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<36 U	<35 U	46 J	<57 UJ	<1300 U	<35 U
Aroclor 1254			<36 U	17 J	<54 UJ	73 J	1600 J	31 J
Aroclor 1221			<36 U	<35 U	<39 U	<34 U	<370 U	<35 U
Aroclor 1232			<36 U	<35 U	<39 U	<34 U	<370 U	<35 U
Aroclor 1248			<36 U	<35 U	<39 U	<34 U	<780 U	<35 U
Aroclor 1016			<36 U	<35 U	<39 U	<34 U	<370 UJ	<35 U
Aroclor 1242			<36 U	<35 U	<39 U	<34 U	<370 U	<35 U

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-448	CMS-449	CMS-449	CMS-449	CMS-449	CMS-449
		SAMPLE ID	CMS-448-J	CMS-449-E	CMS-449-F	CMS-449-G	CMS-449-H	CMS-449-I
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	9.50	4.50	5.50	6.50	7.50	8.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<38 U	93 J	<38 U	34 J	<200 U	<38 U
Aroclor 1254			30 J	<150 UJ	18 J	<59 UJ	<200 U	<38 U
Aroclor 1221			<38 U	<35 U	<38 U	<35 U	<200 U	<38 U
Aroclor 1232			<38 U	<35 U	<38 U	<35 U	<200 U	<38 U
Aroclor 1248			<38 U	<48 UJ	<38 U	<35 U	<200 U	<38 U
Aroclor 1016			<38 U	<35 U	<38 U	<35 U	<200 U	<38 U
Aroclor 1242			<38 U	<35 U	<38 U	<35 U	<200 U	<38 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-449	CMS-450	CMS-450	CMS-450	CMS-450	CMS-450
		SAMPLE ID	CMS-449-J	CMS-450-D	CMS-450-E	CMS-450-F	CMS-450-G	CMS-450-H
CONSTITUENT	(Units in ug/kg)	DATE	07/20/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	9.50	3.50	4.50	5.50	6.50	7.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<180 U	<110 U	<4.7 U	<180 U	<68 UJ	<370 U
Aroclor 1254			<180 U	<110 UJ	<37 U	460 J	180 J	<370 U
Aroclor 1221			<180 U	<39 U	<37 U	<180 U	<37 U	<370 U
Aroclor 1232			<180 U	<39 U	<37 U	<180 U	<37 U	<370 U
Aroclor 1248			<180 U	<40 UJ	<37 U	<220 U	<62 UJ	<370 U
Aroclor 1016			<180 U	<39 U	<37 U	<180 UJ	<37 U	<370 U
Aroclor 1242			<180 U	<39 U	<37 U	<180 U	<37 U	<370 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-450	CMS-450	CMS-451	CMS-451	CMS-451	CMS-451
		SAMPLE ID	CMS-450-I	CMS-450-J	CMS-451-E	CMS-451-F	CMS-451-G	CMS-451-H
		DATE	07/21/99	07/21/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	8.50	9.50	4.50	5.50	6.50	7.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<38	<38	<40 UJ	<190 U	<41 U	<400 U	
Aroclor 1254		(11)	(15)	78 J	840	24 J	<400 U	
Aroclor 1221		<38	<38	<37 U	<190 U	<41 U	<400 U	
Aroclor 1232		<38	<38	<37 U	<190 U	<41 U	<400 U	
Aroclor 1248		<38	<38	<37 U	<190 U	<41 U	<400 U	
Aroclor 1016		<38	<38	<37 U	<190 U	<41 U	<400 U	
Aroclor 1242		<38	<38	<37 U	<190 U	<41 U	<400 U	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
 () = Less than Reporting Limit
 For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-452	CMS-452	CMS-452	CMS-452
		SAMPLE ID	CMS-451-I	CMS-451-J	CMS-452-E	GP20-FD	CMS-452-F	CMS-452-G
		DATE	07/20/99	07/20/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	8.50	9.50	4.50	4.50	5.50	6.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
Aroclor 1260			< 420 U	< 190 U	< 160	< 39	< 41	< 46
Aroclor 1254			< 420 U	< 190 U	650	80	< 41	< 46
Aroclor 1221			< 420 U	< 190 U	< 160	< 39	< 41	< 46
Aroclor 1232			< 420 U	< 190 U	< 160	< 39	< 41	< 46
Aroclor 1248			< 420 U	< 190 U	< 480	< 47	< 41	< 46
Aroclor 1016			< 420 U	< 190 U	< 160	< 39	< 41	< 46
Aroclor 1242			< 420 U	< 190 U	< 160	< 39	< 41	< 46

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-452	CMS-452	CMS-452	CMS-453	CMS-453	CMS-453
		SAMPLE ID	CMS-452-H	CMS-452-I	CMS-452-J	CMS-453-D	GP19-FD	CMS-453-E
		DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	7.50	8.50	9.50	3.50	3.50	4.50
RESULT TYPE		Primary	Primary	Primary	Primary	Duplicate 1	Primary	
Aroclor 1260		<35	<39	<38	<44 UJ	<57 UJ	<38	
Aroclor 1254		<35	<39	<38	130 J	110 J	(19)	
Aroclor 1221		<35	<39	<38	<37 U	<38 U	<38	
Aroclor 1232		<35	<39	<38	<37 U	<38 U	<38	
Aroclor 1248		<35	<39	<38	<78 UJ	<38 U	<38	
Aroclor 1016		<35	<39	<38	<37 U	<38 U	<38	
Aroclor 1242		<35	<39	<38	<37 U	<38 U	<38	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
() = Less than Reporting Limit
For RCL 8082_Q

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

() = Less than Reporting Limit

For RCL 8082 Q

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-453	CMS-453	CMS-453	CMS-453	CMS-453	CMS-454
		SAMPLE ID	CMS-453-F	CMS-453-G	CMS-453-H	CMS-453-I	CMS-453-J	CMS-454-B
CONSTITUENT	(Units in ug/kg)	DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	5.50	6.50	7.50	8.50	9.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<43	<110	<37	<35	<38	<57 UJ
Aroclor 1254			<43	240	<37	<35	<38	<150 UJ
Aroclor 1221			<43	<39	<37	<35	<38	<37 U
Aroclor 1232			<43	<39	<37	<35	<38	<37 U
Aroclor 1248			<43	<90	<37	<35	<38	160 J
Aroclor 1016			<43	<39	<37	<35	<38	<37 U
Aroclor 1242			<43	<39	<37	<35	<38	<37 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8082_Q								

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-454	CMS-454	CMS-454	CMS-454	CMS-455	CMS-455
		SAMPLE ID	CMS-454-C	CMS-454-D	CMS-454-E	CMS-454-F	CMS-455-C	CMS-455-D
CONSTITUENT	(Units in ug/kg)	DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/19/99	07/19/99
		DEPTH (ft)	2.50	3.50	4.50	5.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 200 U	< 2000 U	< 280 U	< 36 U	< 200 U	< 430 U
Aroclor 1254			500 J	5000 J	730 J	43 J	84 J	< 430 U
Aroclor 1221			< 200 U	< 2000 U	< 190 U	< 36 U	< 200 U	< 430 U
Aroclor 1232			< 200 U	< 2000 U	< 190 U	< 36 U	< 200 U	< 430 U
Aroclor 1248			< 200 U	< 2000 U	< 280 U	< 36 U	< 200 U	< 430 U
Aroclor 1016			< 200 UJ	< 2000 UJ	< 190 UJ	< 36 U	< 200 U	< 430 U
Aroclor 1242			< 200 U	< 2000 U	< 190 U	< 36 U	< 200 U	< 430 U

For RCL 8082 Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1BF of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-455	CMS-455	CMS-455	CMS-455
	SAMPLE ID	CMS-455-E	CMS-455-F	GP17-FD	CMS-455-G	CMS-455-H	CMS-455-I
	DATE	07/19/99	07/19/99	07/19/99	07/19/99	07/19/99	07/19/99
	DEPTH (ft)	4.50	5.50	5.50	6.50	7.50	8.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aroclor 1260		<240 U	<210 U	<250 U	<190 U	<220 U	<41 U
Aroclor 1254		<240 UJ	350	410 J	<190 U	160 J	<41 U
Aroclor 1221		<240 U	<210 U	<250 U	<190 U	<220 U	<41 U
Aroclor 1232		<240 U	<210 U	<250 U	<190 U	<220 U	<41 U
Aroclor 1248		<240 UJ	470	500 J	<190 U	350	<41 U
Aroclor 1016		<240 U	<210 U	<250 U	<190 U	<220 U	<41 U
Aroclor 1242		<240 U	<210 U	<250 U	<190 U	<220 U	<41 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8082_Q

Table 2

PCB Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1BG of 1BG

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-455	CMS-456	CMS-456
		SAMPLE ID	CMS-455-J	CMS-456-A	CMS-456-B
		DATE	07/19/99	07/20/99	07/20/99
		DEPTH (ft)	9.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary
Aroclor 1260			< 200 U	< 250 U	< 300 U
Aroclor 1254			130 J	720	4200 J
Aroclor 1221			< 200 U	< 250 U	< 300 U
Aroclor 1232			< 200 U	< 250 U	< 300 U
Aroclor 1248			340	720	2800 J
Aroclor 1016			< 200 U	< 250 U	< 300 U
Aroclor 1242			< 200 U	< 250 U	< 300 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed					
For RCL 8082_Q					

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1A of 20

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	AD-01	AD-01	AD-01	AD-02	AD-02	AD-02
	SAMPLE ID	AD-01-A	AD-01-B	AD-01-C	AD-02-A	AD-02-B	AD-02-C
	DATE	07/22/99	07/22/99	07/22/99	07/21/99	07/21/99	07/21/99
	DEPTH (ft)	0.50	9.50	11.20	0.50	8.00	11.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Chlordane		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
gamma-BHC (Lindane)		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Dieldrin		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Endrin		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Methoxychlor		<18 U	<19 U	ND R	<17 U	<20 U	<20 U
4,4'-DDD		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
4,4'-DDE		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Heptachlor		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Aldrin		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
alpha-BHC		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
beta-BHC		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
delta-BHC		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Endosulfan I		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Heptachlor epoxide		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Endosulfan sulfate		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
alpha-Chlordane		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
gamma-Chlordane		<1.8 U	<1.9 U	ND R	<1.7 U	<2.0 U	<2.0 U
Endrin aldehyde		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Toxaphene		<70 U	<76 U	ND R	<69 U	<77 U	<78 U
Endosulfan II		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Endrin ketone		<3.6 U	<3.9 U	ND R	<3.5 U	<3.9 U	<4.0 U
Dalapon		---	---	---	---	---	---
Dinoseb		---	---	---	---	---	---
MCP		---	---	---	---	---	---
2,4,5-TP		---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

[illegible]

For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1B of 20

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	AD-03	AD-03	AD-04	AD-04	AD-04	AD-04
		SAMPLE ID	AD-03-A	AD-03-C	AD-04-A	AD01-FD	AD-04-B	AD-04-C
		DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	0.50	6.50	0.50	0.50	2.50	9.50
		RESULT TYPE	Primary	Primary	Primary	Duplicate 1	Primary	Primary
4,4'-DDT			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
Chlordane			<2.0 U	<1.9 UJ	(30)	(24)	(0.49)	<1.8 U
gamma-BHC (Lindane)			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
Dieldrin			<3.9 U	<3.7 UJ	170 J	72 J	1.4 J	<3.7 U
Endrin			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
Methoxychlor			<20 U	<19 UJ	<430 U	<430 U	<20 U	<18 U
4,4'-DDD			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
4,4'-DDE			<3.9 U	<3.7 UJ	170 J	160 J	3.5 J	<3.7 U
Heptachlor			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
Aldrin			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
alpha-BHC			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
beta-BHC			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
delta-BHC			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
Endosulfan I			<2.0 U	<1.9 UJ	21 J	28 J	0.55 J	<1.8 U
Heptachlor epoxide			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
Endosulfan sulfate			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
alpha-Chlordane			<2.0 U	<1.9 UJ	30 J	24 J	0.49 J	<1.8 U
gamma-Chlordane			<2.0 U	<1.9 UJ	<43 U	<43 U	<2.0 U	<1.8 U
Endrin aldehyde			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
Toxaphene			<77 U	<73 UJ	<1700 U	<1700 U	<77 U	<73 U
Endosulfan II			<3.9 U	<3.7 UJ	<87 U	<86 U	1.2 J	<3.7 U
Endrin ketone			<3.9 U	<3.7 UJ	<87 U	<86 U	<3.9 U	<3.7 U
Dalapon			---	---	---	---	---	---
Dinoseb			---	---	---	---	---	---
MCP			---	---	---	---	---	---
2,4,5-TP			---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

() = Less than Reporting Limit

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

[illegible]

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1C of 20

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	AD-05	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
	SAMPLE ID	AD-05-A	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D
	DATE	07/20/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	3.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
4,4'-DDT		<55 U	11 J	<9.0 U	1.5 J	<1.9 U	<2.3 U
Chlordane		17 J	<17 UJ	<90 UJ	<17 UJ	<19 UJ	<23 UJ
gamma-BHC (Lindane)		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Dieldrin		<55 U	42 J	160	3.5 J	<1.9 U	<2.3 U
Endrin		<55 U	0.89 J	4.3 J	<1.7 UJ	<1.9 U	<2.3 U
Methoxychlor		<270 U	<3.4 U	15 J	<3.4 U	<3.6 U	<4.5 U
4,4'-DDD		<55 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
4,4'-DDE		18 J	5.7 J	9.5 J	1.8	2.8 J	<2.3 U
Heptachlor		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Aldrin		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
alpha-BHC		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
beta-BHC		<27 U	1.1 J	2.3 J	<1.7 U	<1.9 U	<2.3 U
delta-BHC		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Endosulfan I		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Heptachlor epoxide		<27 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Endosulfan sulfate		<55 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
alpha-Chlordane		7.6 J	---	---	---	---	---
gamma-Chlordane		9.7 J	---	---	---	---	---
Endrin aldehyde		<55 U	7.1 J	14 J	<1.7 U	1.9	<2.3 U
Toxaphene		<1100 U	<69 U	<360 U	<69 U	<73 U	<90 U
Endosulfan II		<55 U	<1.7 U	<9.0 U	<1.7 U	<1.9 U	<2.3 U
Endrin ketone		<55 U	---	---	---	---	---
Dalapon		---	<41 U	<42 U	<41 U	<44 U	<54 U
Dinoseb		---	<12 U	<13 U	<12 U	<13 U	<16 U
MCP		---	<8200 U	<8500 U	<8200 U	<8700 U	<11000 U
2,4,5-TP		---	<21 U	<21 U	<21 U	<22 U	<27 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	AD-05	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
		SAMPLE ID	AD-05-A	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D
CONSTITUENT	(Units in ug/kg)	DATE	07/20/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
		DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	3.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
2,4,5-T		---	<21 U	<21 U	<21 U	<22 U	<27 U	
MCPA		---	<8200 U	<8500 U	<8200 U	<8700 U	<11000 U	
2,4-D		---	<82 U	<85 U	<82 U	<87 U	<110 U	
2,4-DB		---	<82 U	<85 U	<82 U	<87 U	<110 U	
Dichlorprop		---	<82 U	<85 U	<82 U	<87 U	<110 U	
Dicamba		---	<41 U	<42 U	<41 U	<44 U	<54 U	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-060	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098
	SAMPLE ID	CMS-060-E	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A
	DATE	06/30/99	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99
	DEPTH (ft)	4.50	0.50	1.50	2.50	3.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<2.0 U	17 J	53 J	11 J	16 J	<62 U
Chlordane		<20 UJ	6.1 J	100	2.2 J	7.6 J	<31 U
gamma-BHC (Lindane)		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
Dieldrin		<2.0 U	27 J	400	31 J	32 J	13 J
Endrin		<2.0 U	7.2 J	52 J	<14 U	24 J	<62 U
Methoxychlor		<3.8 U	<69 U	<360 U	<72 U	<72 U	<310 U
4,4'-DDD		<2.0 U	15 J	110	7.6 J	34 J	<62 U
4,4'-DDE		1.4 J	24 J	81	5.8 J	18 J	<62 U
Heptachlor		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
Aldrin		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
alpha-BHC		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
beta-BHC		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
delta-BHC		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
Endosulfan I		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
Heptachlor epoxide		<2.0 U	<6.9 U	<36 U	<7.2 U	<7.2 U	<31 U
Endosulfan sulfate		<2.0 U	<14 U	<73 U	<14 U	<14 U	<62 U
alpha-Chlordane		---	<6.9 U	43	<7.2 U	<7.2 U	<31 U
gamma-Chlordane		---	6.1 J	59	2.2 J	7.6	<31 U
Endrin aldehyde		1.5 J	<14 U	<73 U	<14 U	<14 U	<62 U
Toxaphene		<78 U	<270 U	<1400 U	<280 U	<280 U	<1200 U
Endosulfan II		<2.0 U	<14 U	<73 U	<14 U	<14 U	<62 U
Endrin ketone		---	<14 U	<73 U	<14 U	<14 U	<62 U
Dalapon		<47 U	<41 U	<43 U	<43 U	<42 U	<72 U
Dinoseb		<14 U	<12 U	<13 U	<13 U	<13 U	<22 U
MCP		<9300 U	<8200 U	<8500 U	<8500 U	<8500 U	<14000 U
2,4,5-TP		<23 U	<20 UJ	<21 UJ	<21 UJ	<21 UJ	<36 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-060	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098
		SAMPLE ID	CMS-060-E	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A
CONSTITUENT	(Units in ug/kg)	DATE	06/30/99	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99
		DEPTH (ft)	4.50	0.50	1.50	2.50	3.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T			<23 U	<20 UJ	<21 UJ	<21 UJ	<21 UJ	<36 UJ
MCPA			<9300 U	<8200 U	<8500 U	<8500 U	<8500 U	<14000 U
2,4-D			<93 U	<82 U	<85 U	<85 U	<85 U	<140 U
2,4-DB			<93 U	<82 UJ	<85 UJ	<85 UJ	<85 UJ	<140 UJ
Dichlorprop			<93 U	<82 U	<85 U	<85 U	<85 U	<140 U
Dicamba			<47 U	<41 U	<43 U	<43 U	<42 U	<72 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8081A_Q								

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

SITE		CMS-118	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142
SAMPLE ID		CMS-118-A	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A
CONSTITUENT	(Units in ug/kg)	DATE	DATE	DATE	DATE	DATE	DATE
DEPTH (ft)		0.50	1.50	2.50	3.50	4.50	0.50
RESULT TYPE		Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		33 J	<9.5 U	<11 U	<2.6 U	<2.2 U	<59 U
Chlordane		<92 UJ	<95 UJ	<110 UJ	<26 UJ	<22 UJ	<30 U
gamma-BHC (Lindane)		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
Dieldrin		6.0 J	22 J	97 J	27 J	1.5 J	71
Endrin		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<59 U
Methoxychlor		<18 U	<18 U	<22 U	<5.0 U	<4.3 U	<300 U
4,4'-DDD		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<59 U
4,4'-DDE		49 J	27 J	38 J	8.2 J	1.2 J	<59 U
Heptachlor		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
Aldrin		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
alpha-BHC		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
beta-BHC		3.1 J	3.8 J	4.0 J	1.5 J	<2.2 U	<30 U
delta-BHC		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
Endosulfan I		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
Heptachlor epoxide		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<30 U
Endosulfan sulfate		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<59 U
alpha-Chlordane		---	---	---	---	---	<30 U
gamma-Chlordane		---	---	---	---	---	<30 U
Endrin aldehyde		9.2 J	11 J	22 J	4.5 J	<2.2 U	<59 U
Toxaphene		<360 U	<370 U	<440 U	<100 U	<87 U	<1200 U
Endosulfan II		<9.2 U	<9.5 U	<11 U	<2.6 U	<2.2 U	<59 U
Endrin ketone		---	---	---	---	---	<59 U
Dalapon		<43 U	<45 U	<53 U	<61 U	<52 U	<70 UJ
Dinoseb		<13 U	<13 U	<16 U	<18 U	<16 U	<21 U
MCPP		<8700 U	<9000 U	<11000 U	<12000 U	<10000 U	<14000 U
2,4,5-TP		<22 U	<22 U	<26 U	<30 U	<26 U	<35 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142
		SAMPLE ID	CMS-118-A	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A
CONSTITUENT	(Units in ug/kg)	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/28/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T			< 22 U	< 22 U	< 26 U	< 30 U	< 26 U	< 35 UJ
MCPA			< 8700 U	< 9000 U	< 11000 U	< 12000 U	< 10000 U	< 14000 U
2,4-D			< 87 U	< 90 U	< 110 U	< 120 U	< 100 U	< 140 U
2,4-DB			< 87 U	< 90 U	< 110 U	< 120 U	< 100 U	< 140 UJ
Dichlorprop			< 87 U	< 90 U	< 110 U	< 120 U	< 100 U	< 140 U
Dicamba			< 43 U	< 45 U	< 53 U	< 61 U	< 52 U	< 70 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8081A_Q								

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-142	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192 ,
	SAMPLE ID	GP07-FD	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A
	DATE	06/28/99	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	0.50	1.50	0.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<110 U	ND R	<1000 U	<220 U	<5.3 U	<5.3 U
Chlordane		<57 U	ND R	350 J	<110 U	<2.7 U	<53 UJ
gamma-BHC (Lindane)		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
Dieldrin		81 J	9.7 J	320 J	<220 U	<5.3 U	<5.3 U
Endrin		<110 U	ND R	<1000 U	<220 U	1.0 J	<5.3 U
Methoxychlor		<570 U	ND R	<5200 U	<1100 U	<27 U	<10 U
4,4'-DDD		<110 U	ND R	230 J	<220 U	<5.3 U	<5.3 U
4,4'-DDE		<110 U	13 J	240 J	<220 U	1.0 J	18 J
Heptachlor		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
Aldrin		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
alpha-BHC		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
beta-BHC		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
delta-BHC		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
Endosulfan I		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
Heptachlor epoxide		<57 U	ND R	<520 U	<110 U	<2.7 U	<5.3 U
Endosulfan sulfate		<110 U	ND R	<1000 U	<220 U	<5.3 U	<5.3 U
alpha-Chlordane		<57 U	---	160 J	<110 U	<2.7 U	---
gamma-Chlordane		<57 U	---	190 J	<110 U	<2.7 U	---
Endrin aldehyde		<110 U	8.2 J	<1000 U	<220 U	<5.3 U	11 J
Toxaphene		<2200 U	ND R	<21000 U	<4400 U	<100 U	<210 U
Endosulfan II		<110 U	ND R	<1000 U	<220 U	<5.3 U	4.1 J
Endrin ketone		<110 U	---	<1000 U	<220 U	<5.3 U	---
Dalapon		<67 U	<130 U	<120 UJ	<130 U	<63 U	<130 U
Dinoseb		<20 U	<39 U	<37 U	<40 U	<19 U	<38 U
MCPP		<13000 U	<26000 U	<24000 UJ	<26000 U	<13000 U	<25000 U
2,4,5-TP		<33 UJ	<66 U	<61 UJ	<66 UJ	<31 UJ	<63 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT (Units in ug/kg)	SITE	CMS-142	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192
	SAMPLE ID	GP07-FD	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A
	DATE	06/28/99	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	0.50	1.50	0.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
2,4,5-T		<33 UJ	<66 U	<61 UJ	<66 UJ	<31 UJ	<63 U
MCPA		<13000 U	<26000 U	<24000 UJ	<26000 U	<13000 U	<25000 U
2,4-D		<130 U	<260 U	ND R	<260 U	<130 U	<250 U
2,4-DB		<130 UJ	<260 U	ND R	<260 UJ	<130 UJ	<250 U
Dichlorprop		<130 U	<260 U	<240 UJ	<260 U	<130 U	<250 U
Dicamba		<67 U	<130 U	<120 U	<130 U	<63 U	<130 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	SITE (Units in ug/kg)	CMS-215	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405	
		SAMPLE ID	CMS-215-A	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B
		DATE	06/30/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
		DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<5.1 U	<440 U	<430 U	<650 U	140 J	<650 U	
Chlordane		<51 UJ	250	<210 U	<330 U	<7.2 U	<330 U	
gamma-BHC (Lindane)		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
Dieldrin		24 J	140 J	91 J	<650 U	<14 U	<650 U	
Endrin		<5.1 U	130 J	81 J	<650 U	11 J	<650 U	
Methoxychlor		12 J	<2200 U	<2100 U	<3300 U	<72 U	<3300 U	
4,4'-DDD		<5.1 U	<440 U	200 J	140 J	11 J	<650 U	
4,4'-DDE		44 J	460 J	710 J	340 J	<14 U	<650 U	
Heptachlor		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
Aldrin		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
alpha-BHC		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
beta-BHC		6.2 J	<220 U	<210 U	<330 U	<7.2 U	<330 U	
delta-BHC		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
Endosulfan I		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
Heptachlor epoxide		<5.1 U	<220 U	<210 U	<330 U	<7.2 U	<330 U	
Endosulfan sulfate		<5.1 U	<440 U	<430 U	<650 U	<14 U	<650 U	
alpha-Chlordane		---	<220 U	<210 U	<330 U	<7.2 U	<330 U	
gamma-Chlordane		---	250 J	<210 U	<330 U	<7.2 U	<330 U	
Endrin aldehyde		22 J	<440 U	<430 U	<650 U	<14 U	<650 U	
Toxaphene		<200 U	<8600 U	<8400 U	<13000 U	<280 U	<13000 U	
Endosulfan II		<5.1 U	<440 U	<430 U	<650 U	<14 U	<650 U	
Endrin ketone		---	<440 U	<430 U	<650 U	<14 U	<650 U	
Dalapon		<120 U	<52 UJ	<50 UJ	<77 UJ	<42 UJ	<77 UJ	
Dinoseb		<36 U	<15 U	<15 U	<23 U	ND R	<23 U	
MCPP		<24000 U	<10000 UJ	<10000 UJ	<15000 UJ	<8500 UJ	<15000 UJ	
2,4,5-TP		<60 U	<26 UJ	<25 UJ	<38 UJ	<21 UJ	<38 UJ	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT (Units in ug/kg)	SITE	CMS-215	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405
	SAMPLE ID	CMS-215-A	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B
	DATE	06/30/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
	DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T		<60 U	<26 UJ	<25 UJ	<38 UJ	<21 UJ	<38 UJ
MCPA		<24000 U	<10000 UJ	<10000 UJ	<15000 UJ	ND R	<15000 UJ
2,4-D		<240 U	ND R	ND R	ND R	ND R	ND R
2,4-DB		<240 U	ND R	ND R	ND R	ND R	ND R
Dichlorprop		<240 U	<100 UJ	<100 UJ	<150 UJ	<85 UJ	<150 UJ
Dicamba		<120 U	<52 U	<50 U	<77 U	<42 U	<77 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
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CONSTITUENT (Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407
	SAMPLE ID	GP04-FD	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B
	DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99
	DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	1.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Chlordane		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
gamma-BHC (Lindane)		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Dieldrin		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Endrin		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Methoxychlor		<3200 U	<330 U	<290 U	<2400 U	<18 U	<2200 U
4,4'-DDD		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
4,4'-DDE		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Heptachlor		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Aldrin		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
alpha-BHC		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
beta-BHC		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
delta-BHC		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Endosulfan I		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Heptachlor epoxide		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Endosulfan sulfate		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
alpha-Chlordane		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
gamma-Chlordane		<320 U	<33 U	<29 U	<240 U	<1.8 U	<220 U
Endrin aldehyde		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Toxaphene		<13000 U	<1300 U	<1100 U	<9300 U	<71 U	<8900 U
Endosulfan II		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Endrin ketone		<640 U	<66 U	<58 U	<470 U	<3.6 U	<450 U
Dalapon		<75 UJ	<78 UJ	<45 UJ	<56 UJ	<43 U	<53 U
Dinoseb		<22 U	<23 U	<14 U	<17 U	<13 U	<16 U
MCPP		<15000 UJ	<16000 UJ	<9100 UJ	<11000 UJ	<8500 U	<11000 U
2,4,5-TP		<37 UJ	<39 UJ	<23 UJ	<28 UJ	<21 UJ	<26 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407
		SAMPLE ID	GP04-FD	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B
		DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99
		DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	1.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
2,4,5-T		< 37 UJ	< 39 UJ	< 23 UJ	< 28 UJ	< 21 UJ	< 26 UJ	
MCPA		< 15000 UJ	< 16000 UJ	< 9100 UJ	< 11000 UJ	< 8500 U	< 11000 U	
2,4-D		ND R	ND R	ND R	ND R	< 85 U	< 110 U	
2,4-DB		ND R	ND R	ND R	ND R	< 85 UJ	< 110 UJ	
Dichlorprop		< 150 UJ	< 160 UJ	< 91 UJ	< 110 UJ	< 85 U	< 110 U	
Dicamba		< 75 U	< 78 U	< 45 U	< 56 U	< 43 U	< 53 U	
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed ND = Not Detected For RCL 8081A_Q								

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Centredale Manor Apartments
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CONSTITUENT (Units in ug/kg)	SITE	CMS-407	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417
	SAMPLE ID	CMS-407-C	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A
	DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99	06/24/99
	DEPTH (ft)	2.50	3.50	0.50	1.50	2.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<570 U	<440 U	<35 U	<450 U	<440 U	<3600 U
Chlordane		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
gamma-BHC (Lindane)		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
Dieldrin		<570 U	<440 U	<35 U	<450 U	<440 U	1900 J
Endrin		<570 U	<440 U	<35 U	<450 U	<440 U	1200 J
Methoxychlor		<2800 U	<2200 U	<180 U	<2200 U	<2200 U	<18000 U
4,4'-DDD		<570 U	<440 U	<35 U	110 J	160 J	1200 J
4,4'-DDE		<570 U	<440 U	<35 U	<450 U	<440 U	2100 J
Heptachlor		<280 U	<220 U	<18 U	<220 U	<220 U	1700 J
Aldrin		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
alpha-BHC		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
beta-BHC		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
delta-BHC		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
Endosulfan I		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
Heptachlor epoxide		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
Endosulfan sulfate		<570 U	<440 U	<35 U	<450 U	<440 U	<3600 U
alpha-Chlordane		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
gamma-Chlordane		<280 U	<220 U	<18 U	<220 U	<220 U	<1800 U
Endrin aldehyde		<570 U	<440 U	<35 U	<450 U	<440 U	<3600 U
Toxaphene		<11000 U	<8600 U	<690 U	<8800 U	<8700 U	<71000 U
Endosulfan II		<570 U	<440 U	<35 U	<450 U	<440 U	<3600 U
Endrin ketone		<570 U	<440 U	<35 U	<450 U	<440 U	<3600 U
Dalapon		<67 U	<51 U	<41 U	<53 U	<52 U	<210 UJ
Dinoseb		<20 U	<15 U	<12 U	<16 U	<16 U	<64 U
MCPP		<13000 U	<10000 U	<8300 U	<11000 U	<10000 U	<43000 UJ
2,4,5-TP		<33 UJ	<26 UJ	<21 UJ	<26 UJ	<26 UJ	<110 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-407	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417
		SAMPLE ID	CMS-407-C	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A
CONSTITUENT	(Units in ug/kg)	DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99	06/24/99
		DEPTH (ft)	2.50	3.50	0.50	1.50	2.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T			<33 UJ	<26 UJ	<21 UJ	<26 UJ	<26 UJ	<110 UJ
MCPA			<13000 U	<10000 U	<8300 U	<11000 U	<10000 U	<43000 UJ
2,4-D			<130 U	<100 U	<83 U	<110 U	<100 U	ND R
2,4-DB			<130 UJ	<100 UJ	<83 UJ	<110 UJ	<100 UJ	360 J
Dichlorprop			<130 U	<100 U	<83 U	<110 U	<100 U	<430 UJ
Dicamba			<67 U	<51 U	<41 U	<53 U	<52 U	<210 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND= Not Detected
For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-417	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419
		SAMPLE ID	CMS-417-B	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B
		DATE	06/24/99	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT			<3600 U	<4000 U	<3900 U	<1.7 U	1.3 J	410 J
Chlordane			<1800 U	<2000 U	<2000 U	<17 UJ	<19 UJ	<380 U
gamma-BHC (Lindane)			<1800 U	<2000 U	<2000 U	<1.7 U	<1.9 U	31 J
Dieldrin			9900 J	2500 J	<3900 U	<1.7 U	0.98 J	22 J
Endrin			1200 J	2100 J	<3900 U	<1.7 U	<1.9 U	71 J
Methoxychlor			<18000 U	<20000 U	<20000 U	<3.3 U	<3.7 U	460
4,4'-DDD			<3600 U	<4000 U	<3900 U	<1.7 U	<1.9 U	170 J
4,4'-DDE			2200 J	1200 J	<3900 U	2.0 J	0.73 J	980
Heptachlor			2000 J	5100 J	3900 J	<1.7 U	<1.9 U	49 J
Aldrin			1200 J	<2000 U	<2000 U	<1.7 U	<1.9 U	<38 U
alpha-BHC			<1800 U	<2000 U	<2000 U	<1.7 U	<1.9 U	50
beta-BHC			<1800 U	<2000 U	<2000 U	<1.7 U	<1.9 U	<38 U
delta-BHC			<1800 U	<2000 U	<2000 U	<1.7 U	<1.9 U	<38 U
Endosulfan I			<1800 U	670 J	<2000 U	<1.7 U	<1.9 U	<38 U
Heptachlor epoxide			<1800 U	<2000 U	<2000 U	0.36 J	<1.9 U	11 J
Endosulfan sulfate			<3600 U	<4000 U	<3900 U	<1.7 U	<1.9 U	54
alpha-Chlordane			<1800 U	<2000 U	<2000 U	---	---	---
gamma-Chlordane			<1800 U	<2000 U	<2000 U	---	---	---
Endrin aldehyde			<3600 U	<4000 U	<3900 U	1.2 J	<1.9 U	1700
Toxaphene			<72000 U	<79000 U	<77000 U	<68 U	<76 U	<1500 U
Endosulfan II			<3600 U	<4000 U	<3900 U	<1.7 U	<1.9 U	<38 U
Endrin ketone			<3600 U	<4000 U	<3900 U	---	---	---
Dalapon			<210 UJ	<95 UJ	<46 UJ	<41 U	<45 U	9.8 J
Dinoseb			<64 U	<28 U	<14 U	<12 U	<14 U	<13 U
MCPP			<43000 UJ	<19000 UJ	<9200 UJ	<8100 U	<9000 U	<9000 U
2,4,5-TP			59 J	<47 UJ	<23 UJ	<20 U	<23 U	<22 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-417	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419
		SAMPLE ID	CMS-417-B	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B
CONSTITUENT	(Units in ug/kg)	DATE	06/24/99	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T			< 110 UJ	< 47 UJ	< 23 UJ	< 20 U	< 23 U	< 22 U
MCPA			< 43000 UJ	< 19000 UJ	< 9200 UJ	< 8100 U	< 9000 U	< 9000 U
2,4-D			ND R	ND R	ND R	< 81 U	< 90 U	71 J
2,4-DB			ND R	ND R	ND R	< 81 U	< 90 U	< 90 U
Dichlorprop			< 430 UJ	< 190 UJ	< 92 UJ	< 81 U	< 90 U	< 90 U
Dicamba			< 210 U	< 95 U	< 46 U	< 41 U	< 45 U	< 45 U

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ND = Not Detected
For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-419	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423 ,
	SAMPLE ID	CMS-419-D	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD
	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
	DEPTH (ft)	3.50	5.50	7.50	1.50	3.50	3.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
4,4'-DDT		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Chlordane		ND R	< 18 U	ND R	< 90 U	< 95 U	< 100 U
gamma-BHC (Lindane)		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Dieldrin		ND R	< 1.8 U	ND R	4.2 J	41 J	5.6 J
Endrin		ND R	< 1.8 U	ND R	< 9.0 U	4.2 J	< 10 U
Methoxychlor		ND R	< 3.6 U	ND R	< 17 U	< 18 U	< 20 U
4,4'-DDD		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
4,4'-DDE		4.9 J	1.7 J	ND R	43 J	47 J	52 J
Heptachlor		ND R	< 1.8 U	ND R	2.6 J	1.9 J	3.2 J
Aldrin		ND R	< 1.8 U	ND R	8.2 J	5.6 J	< 10 U
alpha-BHC		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
beta-BHC		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
delta-BHC		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Endosulfan I		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Heptachlor epoxide		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Endosulfan sulfate		ND R	< 1.8 U	ND R	2.7 J	2.9 J	3.2 J
alpha-Chlordane		---	---	---	---	---	---
gamma-Chlordane		---	---	---	---	---	---
Endrin aldehyde		2.3 J	< 1.8 U	ND R	39 J	41 J	47 J
Toxaphene		ND R	< 73 U	ND R	< 350 U	< 380 U	< 400 U
Endosulfan II		ND R	< 1.8 U	ND R	< 9.0 U	< 9.5 U	< 10 U
Endrin ketone		---	---	---	---	---	---
Dalapon		< 51 U	< 44 U	< 47 U	< 42 U	< 45 U	< 48 U
Dinoseb		< 15 U	< 13 U	< 14 U	< 13 U	< 13 U	< 14 U
MCP		< 10000 U	< 8700 U	< 9500 U	< 8500 U	< 9000 U	< 9600 U
2,4,5-TP		< 25 U	< 22 U	< 24 U	< 21 U	< 22 U	< 24 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

		SITE	CMS-419	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423
		SAMPLE ID	CMS-419-D	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	3.50	5.50	7.50	1.50	3.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
2,4,5-T			< 25 U	< 22 U	< 24 U	< 21 U	< 22 U	< 24 U
MCPA			< 10000 U	< 8700 U	< 9500 U	< 8500 U	< 9000 U	< 9600 U
2,4-D			< 100 UJ	< 87 UJ	< 95 UJ	< 85 UJ	< 90 UJ	< 96 UJ
2,4-DB			< 100 U	< 87 U	< 95 U	< 85 U	< 90 U	< 96 U
Dichlorprop			< 100 U	< 87 U	< 95 U	< 85 U	< 90 U	< 96 U
Dicamba			< 51 U	< 44 U	< 47 U	< 42 U	< 45 U	< 48 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

SITE		CMS-423	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427
SAMPLE ID		CMS-423-F	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H
CONSTITUENT	(Units in ug/kg)	DATE	DATE	DATE	DATE	DATE	DATE
DEPTH (ft)		5.50	7.50	1.50	3.50	5.50	7.50
RESULT TYPE		Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Chlordane		<94 U	ND R	<92 U	<420 U	ND R	ND R
gamma-BHC (Lindane)		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Dieldrin		22 J	ND R	59 J	330 J	1.3 J	ND R
Endrin		<9.4 U	ND R	4.4 J	21 J	ND R	ND R
Methoxychlor		<18 U	ND R	<18 U	<81 U	ND R	ND R
4,4'-DDD		17	ND R	<9.2 U	<42 U	ND R	ND R
4,4'-DDE		25 J	0.67 J	130 J	410 J	38 J	ND R
Heptachlor		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Aldrin		2.1 J	ND R	14 J	<42 U	ND R	ND R
alpha-BHC		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
beta-BHC		<9.4 U	ND R	2.4 J	<42 U	ND R	ND R
delta-BHC		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Endosulfan I		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Heptachlor epoxide		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Endosulfan sulfate		<9.4 U	ND R	2.9 J	13 J	ND R	ND R
alpha-Chlordane		---	---	---	---	---	---
gamma-Chlordane		---	---	---	---	---	---
Endrin aldehyde		18 J	ND R	57 J	240 J	8.6 J	ND R
Toxaphene		<370 U	ND R	<360 U	<1700 U	ND R	ND R
Endosulfan II		<9.4 U	ND R	<9.2 U	<42 U	ND R	ND R
Endrin ketone		---	---	---	---	---	---
Dalapon		<44 U	<44 U	<43 U	<49 U	<46 U	<50 U
Dinoseb		<13 U	<13 U	<13 U	<15 U	<14 U	<15 U
MCPP		<8900 U	<8800 U	<8700 U	<9900 U	<9200 U	<10000 U
2,4,5-TP		<22 U	<22 U	<22 U	<25 U	<23 U	<25 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

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CONSTITUENT (Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449
	SAMPLE ID	CMS-428-B	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J
	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	1.50	3.50	5.50	5.50	7.50	9.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Chlordane		ND R	ND R	ND R	ND R	ND R	ND R
gamma-BHC (Lindane)		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Dieldrin		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Endrin		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Methoxychlor		ND R	ND R	ND R	ND R	ND R	ND R
4,4'-DDD		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
4,4'-DDE		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Heptachlor		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Aldrin		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
alpha-BHC		<1.8 U	<1.9 U	<1.9 U	52 J	<2.0 U	<1.8 U
beta-BHC		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
delta-BHC		<1.8 U	<1.9 U	5.8 J	<20 U	<2.0 U	<1.8 U
Endosulfan I		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Heptachlor epoxide		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Endosulfan sulfate		<1.8 U	<1.9 U	15 J	<20 U	<2.0 U	<1.8 U
alpha-Chlordane		---	---	---	---	---	---
gamma-Chlordane		---	---	---	---	---	---
Endrin aldehyde		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Toxaphene		<72 U	<76 U	<76 U	<780 U	13 J	<72 U
Endosulfan II		<1.8 U	<1.9 U	<1.9 U	<20 U	<2.0 U	<1.8 U
Endrin ketone		---	---	---	---	---	---
Dalapon		<43 U	45	240	37 J	<48 U	13 J
Dinoseb		<13 U	<14 U	<14 U	<14 U	<14 U	<13 U
MCP		<8600 U	<9000 U	<9000 U	<9300 U	<9600 U	<8600 U
2,4,5-TP		<21 U	<23 U	<23 U	<23 U	<24 U	<21 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449
		SAMPLE ID	CMS-428-B	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	1.50	3.50	5.50	5.50	7.50	9.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T		< 21 U	< 23 U	< 23 U	< 23 U	< 24 U	< 21 U	
MCPA		< 8600 U	< 9000 U	< 9000 U	< 9300 U	< 9600 U	< 8600 U	
2,4-D		< 86 U	< 90 U	< 90 U	< 93 U	< 96 U	< 86 U	
2,4-DB		< 86 U	< 90 U	< 90 U	< 93 U	< 96 U	< 86 U	
Dichlorprop		< 86 U	< 90 U	< 90 U	< 93 U	< 96 U	< 86 U	
Dicamba		< 43 U	< 45 U	< 45 U	< 46 U	< 48 U	< 43 U	

For RCL 8081A Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1N of 20

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455
	SAMPLE ID	CMS-451-F	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F
	DATE	07/20/99	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99
	DEPTH (ft)	5.50	7.50	9.50	2.50	4.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
4,4'-DDT		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Chlordane		ND R	ND R	ND R	ND R	270 J	ND R
gamma-BHC (Lindane)		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Dieldrin		140 J	<2.0 U	<1.9 U	20	<49 UJ	50
Endrin		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Methoxychlor		ND R	ND R	ND R	ND R	ND R	ND R
4,4'-DDD		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	4.0 J
4,4'-DDE		37	<2.0 U	<1.9 U	<10 U	<49 U	4.7 J
Heptachlor		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Aldrin		<20 U	<2.0 U	<1.9 U	<10 U	940 J	370
alpha-BHC		24	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
beta-BHC		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
delta-BHC		38 J	<2.0 U	0.54 J	<10 U	<49 U	<11 U
Endosulfan I		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Heptachlor epoxide		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Endosulfan sulfate		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
alpha-Chlordane		---	---	---	---	---	---
gamma-Chlordane		---	---	---	---	---	---
Endrin aldehyde		20	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Toxaphene		<770 U	<80 U	<75 U	<400 U	<1900 U	<430 U
Endosulfan II		<20 U	<2.0 U	<1.9 U	<10 U	<49 U	<11 U
Endrin ketone		---	---	---	---	---	---
Dalapon		<460 U	33 J	240 J	<48 U	<58 U	<51 U
Dinoseb		<140 U	<14 U	<270 U	<14 U	<17 U	<15 U
MCP		40000 J	20000	68000 J	1700 J	<12000 U	1600 J
2,4,5-TP		<230 U	<24 U	<450 U	<24 U	<29 U	<26 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455
		SAMPLE ID	CMS-451-F	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F
		DATE	07/20/99	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	5.50	7.50	9.50	2.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,4,5-T		< 230 U	21 J	< 450 U	< 24 U	< 29 U	< 26 U	
MCPA		< 93000 U	< 9600 U	< 180000 U	< 9600 U	< 12000 U	< 10000 U	
2,4-D		< 930 U	< 96 U	< 1800 U	< 96 U	< 120 U	< 100 U	
2,4-DB		< 930 U	< 96 U	< 1800 U	< 96 U	< 120 U	< 100 U	
Dichlorprop		< 930 U	< 96 U	< 1800 U	< 96 U	< 120 U	< 100 U	
Dicamba		< 460 U	< 48 U	< 900 U	< 48 U	< 58 U	< 51 U	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8081A_Q

Table 3

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-455	CMS-456	CMS-456
	SAMPLE ID	GP17-FD	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
	DATE	07/19/99	07/19/99	07/19/99	07/20/99	07/20/99
	DEPTH (ft)	5.50	7.50	9.50	0.50	1.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary
4,4'-DDT		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Chlordane		ND R	ND R	ND R	ND R	ND R
gamma-BHC (Lindane)		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Dieldrin		30 J	10	44	ND R	110
Endrin		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Methoxychlor		ND R	ND R	ND R	6.0 J	ND R
4,4'-DDD		2.1 J	<2.3 U	3.0 J	ND R	13 J
4,4'-DDE		3.7 J	1.4 J	<10 U	7.7 J	10 J
Heptachlor		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Aldrin		210 J	53	290	ND R	710
alpha-BHC		<5.2 U	<2.3 U	<10 U	ND R	<30 U
beta-BHC		<5.2 U	<2.3 U	<10 U	1.4 J	<30 U
delta-BHC		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Endosulfan I		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Heptachlor epoxide		1.0 J	<2.3 U	<10 U	ND R	<30 U
Endosulfan sulfate		<5.2 U	<2.3 U	<10 U	3.6 J	<30 U
alpha-Chlordane		---	---	---	---	---
gamma-Chlordane		---	---	---	---	---
Endrin aldehyde		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Toxaphene		<210 U	<91 U	<400 U	ND R	<1200 U
Endosulfan II		<5.2 U	<2.3 U	<10 U	ND R	<30 U
Endrin ketone		---	---	---	---	---
Dalapon		<61 U	17 J	<48 U	66	120
Dinoseb		<18 U	<16 U	<14 U	<18 U	<21 U
MCP		<12000 U	<11000 U	<9600 U	<12000 U	11000 J
2,4,5-TP		<31 U	<27 U	<24 U	<30 U	<36 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8081A_Q

Pesticide/Herbicide Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1A of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
	SAMPLE ID	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D	CMS-060-E
	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	1.50	2.50	3.50	4.50
	RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Carbon tetrachloride		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Chloroform		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Benzene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
1,1,1-Trichloroethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Bromomethane		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Chloromethane		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Dibromomethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Bromochloromethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Chloroethane		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Vinyl chloride		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Methylene chloride		ND R	<5300 U	<10000 U	<550 U	<12 U	<9.5 U
Bromoform		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Bromodichloromethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
1,1-Dichloroethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
1,1-Dichloroethene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Trichlorofluoromethane		ND R	<2700 UJ	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
Dichlorodifluoromethane		ND R	<2700 UJ	<5100 UJ	<270 UJ	<5.8 UJ	<4.8 UJ
1,2-Dichloropropane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
1,1,2-Trichloroethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Trichloroethene		ND R	1700 J	1000 J	<270 U	8.3	13
1,1,2,2-Tetrachloroethane		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
1,2,3-Trichlorobenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
Hexachlorobutadiene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
Naphthalene		ND R	<2700 UJ	1800 J	<270 UJ	<5.8 U	<4.8 U
o-Xylene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
2-Chlorotoluene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 2A of 3M

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
	SAMPLE ID	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D	CMS-060-E
	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	1.50	2.50	3.50	4.50
	RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	7.1
1,2,4-Trimethylbenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
1,2-Dibromo-3-chloropropane		ND R	<5300 U	<10000 UJ	<550 UJ	<12 U	<9.5 U
1,2,3-Trichloropropane		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
tert-Butylbenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
Isopropylbenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
p-Isopropyltoluene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
Ethylbenzene		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Styrene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
n-Propylbenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
n-Butylbenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
4-Chlorotoluene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
1,4-Dichlorobenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	6.5
1,2-Dibromoethane (EDB)		ND R	<5300 U	<10000 U	<550 U	<12 U	<9.5 U
1,2-Dichloroethane		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
1,3,5-Trimethylbenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
Bromobenzene		ND R	<2700 U	<5100 U	<270 UJ	<5.8 U	<4.8 U
Toluene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
Chlorobenzene		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
1,2,4-Trichlorobenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
Dibromochloromethane		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U
Tetrachloroethene		88 J	63000 J	25000 J	860	110	110
sec-Butylbenzene		ND R	<2700 U	<5100 UJ	<270 UJ	<5.8 U	<4.8 U
1,3-Dichloropropane		ND R	<2700 U	<5100 U	<270 U	<5.8 U	<4.8 U
cis-1,2-Dichloroethene		ND R	<2700 U	<5100 U	<270 UJ	10	11
trans-1,2-Dichloroethene		ND R	<2700 U	<5100 UJ	<270 U	<5.8 U	<4.8 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
		SAMPLE ID	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D	CMS-060-E
CONSTITUENT	(Units in ug/kg)	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
		DEPTH (ft)	0.50	0.50	1.50	2.50	3.50	4.50
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene		ND R	< 2700 U	< 5100 U	< 270 UJ	< 5.8 U	< 4.8 U	
1,1-Dichloropropene		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
2,2-Dichloropropane		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
1,1,1,2-Tetrachloroethane		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
cis-1,3-Dichloropropene		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
trans-1,3-Dichloropropene		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
m-Xylene/p-Xylene		ND R	< 2700 U	< 5100 UJ	< 270 U	< 5.8 U	< 4.8 U	
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed ND = Not Detected For RCL 8260B_Q								

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1B of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098	CMS-118
	SAMPLE ID	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A	CMS-118-A
	DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99	06/30/99
	DEPTH (ft)	0.50	1.50	2.50	3.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Chloroform		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Benzene		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
1,1,1-Trichloroethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Bromomethane		<10 U	<9.6 U	<9.4 U	<8.2 U	<19 U	<4.8 U
Chloromethane		<10 U	<9.6 U	<9.4 U	<8.2 U	<19 U	<4.8 U
Dibromomethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Bromochloromethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Chloroethane		<10 U	<9.6 UJ	<9.4 UJ	<8.2 UJ	<19 UJ	<4.8 U
Vinyl chloride		<10 U	<9.6 U	<9.4 U	<8.2 U	<19 U	<4.8 U
Methylene chloride		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<9.7 U
Bromoform		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Bromodichloromethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
1,1-Dichloroethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
1,1-Dichloroethene		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Trichlorofluoromethane		<10 U	<9.6 U	<9.4 U	<8.2 U	<19 U	<4.8 U
Dichlorodifluoromethane		<10 U	<9.6 U	<9.4 U	<8.2 U	<19 U	<4.8 UJ
1,2-Dichloropropane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
1,1,2-Trichloroethane		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
Trichloroethene		<5.0 U	<4.8 U	<4.7 U	<4.1 U	<9.7 U	<4.8 U
1,1,2,2-Tetrachloroethane		<5.0 U	<4.8 U	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U
1,2,3-Trichlorobenzene		<5.0 U	<4.8 U	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U
Hexachlorobutadiene		<5.0 U	<4.8 U	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U
Naphthalene		<5.0 U	3.3 J	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U
o-Xylene		<5.0 U	<4.8 U	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U
2-Chlorotoluene		<5.0 U	<4.8 U	<4.7 UJ	<4.1 U	<9.7 UJ	<4.8 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

[illegible]

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142	CMS-142
		SAMPLE ID	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A	GP07-FD
		DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/28/99	06/28/99
		DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Carbon tetrachloride			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Chloroform			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Benzene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1,1-Trichloroethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Bromomethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
Chloromethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
Dibromomethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Bromochloromethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Chloroethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
Vinyl chloride			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
Methylene chloride			<12 U	<15 U	<17 U	<12 U	<9.5 U	<11 U
Bromoform			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Bromodichloromethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1-Dichloroethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1-Dichloroethene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Trichlorofluoromethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
Dichlorodifluoromethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<19 U	<22 U
1,2-Dichloropropane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1,2-Trichloroethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Trichloroethene			3.8 J	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1,2,2-Tetrachloroethane			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,2,3-Trichlorobenzene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Hexachlorobutadiene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
Naphthalene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
o-Xylene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
2-Chlorotoluene			<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8260B Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 2C of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142	CMS-142
SAMPLE ID	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A	GP07-FD
DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/28/99	06/28/99
DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	0.50
RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
CONSTITUENT (Units in ug/kg)						
1,2-Dichlorobenzene	<6.0 UJ	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
1,2,4-Trimethylbenzene	<6.0 U	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	7.5 J
1,2-Dibromo-3-chloropropane	<12 UJ	<15 UJ	<17 UJ	<12 U	<19 UJ	<22 UJ
1,2,3-Trichloropropane	<6.0 U	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
tert-Butylbenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
Isopropylbenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
p-Isopropyltoluene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
Ethylbenzene	<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
Styrene	<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
n-Propylbenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
n-Butylbenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
4-Chlorotoluene	<6.0 UJ	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
1,4-Dichlorobenzene	<6.0 UJ	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
1,2-Dibromoethane (EDB)	<12 U	<15 U	<17 UJ	<12 U	<9.5 U	<11 U
1,2-Dichloroethane	<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,3,5-Trimethylbenzene	<6.0 U	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
Bromobenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
Toluene	<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
Chlorobenzene	<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
1,2,4-Trichlorobenzene	<6.0 UJ	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
Dibromochloromethane	<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 U	<11 U
Tetrachloroethene	<6 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
sec-Butylbenzene	<6.0 UJ	<7.4 UJ	<8.4 U	<5.9 U	<9.5 UJ	<11 UJ
1,3-Dichloropropane	<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 U	<11 U
cis-1,2-Dichloroethene	1.6 J	<7.4 UJ	<8.4 U	<5.9 U	<9.5 U	<11 U
trans-1,2-Dichloroethene	<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 3C of 3M

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142	CMS-142
	SAMPLE ID	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A	GP07-FD
	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/28/99	06/28/99
	DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
1,3-Dichlorobenzene		<6.0 UJ	<7.4 UJ	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ
1,1-Dichloropropene		<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
2,2-Dichloropropane		<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
1,1,1,2-Tetrachloroethane		<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 U	<11 U
cis-1,3-Dichloropropene		<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 UJ	<11 U
trans-1,3-Dichloropropene		<6.0 U	<7.4 U	<8.4 U	<5.9 U	<9.5 U	<11 U
m-Xylene/p-Xylene		<6.0 U	<7.4 U	<8.4 UJ	<5.9 U	<9.5 UJ	<11 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1D of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192	CMS-215
	SAMPLE ID	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A	CMS-215-A
	DATE	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	1.50	0.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Chloroform		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Benzene		<21 U	64 J	98	<8.3 U	<24 U	<21 U
1,1,1-Trichloroethane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Bromomethane		<21 U	<31 UJ	<47 U	<17 U	<24 U	<21 U
Chloromethane		<21 U	<31 UJ	<47 U	<17 U	<24 U	<21 U
Dibromomethane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Bromochloromethane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Chloroethane		<21 U	<31 U	<47 UJ	<17 UJ	<24 U	<21 U
Vinyl chloride		<21 U	<31 U	<47 U	<17 U	<24 U	<21 U
Methylene chloride		<41 U	<15 U	<24 U	<8.3 U	<47 U	<41 U
Bromoform		<21 U	<15 UJ	<24 U	<8.3 U	<24 U	<21 U
Bromodichloromethane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
1,1-Dichloroethane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
1,1-Dichloroethene		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
Trichlorofluoromethane		<21 U	<31 U	<47 U	<17 U	<24 U	<21 U
Dichlorodifluoromethane		<21 UJ	<31 UJ	<47 U	<17 U	<24 UJ	<21 UJ
1,2-Dichloropropane		<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
1,1,2-Trichloroethane		<21 U	<15 UJ	<24 U	<8.3 U	<24 U	<21 U
Trichloroethene		7.7 J	33 J	28 J	66 J	<24 U	<21 U
1,1,2,2-Tetrachloroethane		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,2,3-Trichlorobenzene		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Hexachlorobutadiene		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Naphthalene		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
o-Xylene		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
2-Chlorotoluene		<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192	CMS-215
		SAMPLE ID	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A	CMS-215-A
		DATE	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99	06/30/99
		DEPTH (ft)	0.50	0.50	0.50	1.50	0.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,2,4-Trimethylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,2-Dibromo-3-chloropropane			<41 U	<31 UJ	<47 UJ	<17 UJ	<47 U	<41 U
1,2,3-Trichloropropane			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
tert-Butylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Isopropylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
p-Isopropyltoluene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Ethylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Styrene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
n-Propylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
n-Butylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
4-Chlorotoluene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,4-Dichlorobenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,2-Dibromoethane (EDB)			<41 U	<15 UJ	<24 U	<8.3 U	<47 U	<41 U
1,2-Dichloroethane			<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U
1,3,5-Trimethylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Bromobenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Toluene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Chlorobenzene			<21 U	10 J	<24 UJ	3.6 J	<24 U	<21 U
1,2,4-Trichlorobenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
Dibromochloromethane			<21 U	<15 UJ	<24 U	<8.3 U	<24 U	<21 U
Tetrachloroethene			100	8.8 J	170 J	190 J	<24 U	<21 U
sec-Butylbenzene			<21 U	<15 UJ	<24 UJ	<8.3 UJ	<24 U	<21 U
1,3-Dichloropropane			<21 U	<15 UJ	<24 U	<8.3 U	<24 U	<21 U
cis-1,2-Dichloroethene			7.3 J	<15 U	<24 U	6.6 J	<24 U	<21 U
trans-1,2-Dichloroethene			<21 U	<15 U	<24 U	<8.3 U	<24 U	<21 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405	CMS-405
	SAMPLE ID	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B	GP04-FD
	DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
	DEPTH (ft)	0.50	1.50	2.50	0.50	1.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Carbon tetrachloride		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 UJ	< 2900 UJ
Chloroform		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Benzene		< 5.9 UJ	6.0 J	18 J	6.4 J	140000 J	83000 J
1,1,1-Trichloroethane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Bromomethane		< 12 UJ	< 14 UJ	ND R	ND R	< 8000 U	< 5700 UJ
Chloromethane		< 12 UJ	< 14 UJ	ND R	ND R	< 8000 U	< 5700 UJ
Dibromomethane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Bromochloromethane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Chloroethane		< 12 UJ	< 14 U	ND R	ND R	< 8000 U	< 5700 UJ
Vinyl chloride		< 12 UJ	< 14 U	ND R	ND R	< 8000 U	< 5700 UJ
Methylene chloride		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Bromoform		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 UJ	< 2900 UJ
Bromodichloromethane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
1,1-Dichloroethane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
1,1-Dichloroethene		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
Trichlorofluoromethane		< 12 UJ	< 14 U	ND R	ND R	< 8000 U	< 5700 UJ
Dichlorodifluoromethane		< 12 UJ	< 14 UJ	ND R	ND R	< 8000 U	< 5700 UJ
1,2-Dichloropropane		< 5.9 UJ	< 6.9 U	ND R	ND R	< 4000 U	< 2900 UJ
1,1,2-Trichloroethane		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 UJ	< 2900 UJ
Trichloroethene		2.7 J	41 J	35 J	ND R	< 4000 U	< 2900 UJ
1,1,2,2-Tetrachloroethane		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 U	< 2900 UJ
1,2,3-Trichlorobenzene		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 UJ	< 2900 UJ
Hexachlorobutadiene		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 UJ	< 2900 UJ
Naphthalene		< 5.9 UJ	3.9 J	ND R	ND R	< 4000 UJ	< 2900 UJ
o-Xylene		< 5.9 UJ	11 J	13 J	ND R	6300 J	< 2900 UJ
2-Chlorotoluene		< 5.9 UJ	< 6.9 UJ	ND R	ND R	< 4000 U	< 2900 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405	CMS-405
	SAMPLE ID	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B	GP04-FD
	DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
	DEPTH (ft)	0.50	1.50	2.50	0.50	1.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
1,2-Dichlorobenzene		<5.9 UJ	5.1 J	15 J	ND R	3500 J	<2900 UJ
1,2,4-Trimethylbenzene		<5.9 UJ	7.8 J	ND R	ND R	2200 J	<2900 UJ
1,2-Dibromo-3-chloropropane		<12 UJ	<14 UJ	ND R	ND R	<8000 UJ	<5700 UJ
1,2,3-Trichloropropane		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 UJ	<2900 UJ
tert-Butylbenzene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
Isopropylbenzene		<5.9 UJ	<6.9 UJ	5.0 J	ND R	<4000 U	<2900 UJ
p-Isopropyltoluene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
Ethylbenzene		<5.9 UJ	8.6 J	4.8 J	ND R	11000 J	1500 J
Styrene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
n-Propylbenzene		<5.9 UJ	<6.9 UJ	8.8 J	ND R	<4000 U	<2900 UJ
n-Butylbenzene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
4-Chlorotoluene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
1,4-Dichlorobenzene		<5.9 UJ	7.4 J	13 J	ND R	<4000 U	<2900 UJ
1,2-Dibromoethane (EDB)		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 UJ	<2900 UJ
1,2-Dichloroethane		<5.9 UJ	<6.9 U	ND R	ND R	<4000 U	<2900 UJ
1,3,5-Trimethylbenzene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
Bromobenzene		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
Toluene		<5.9 UJ	15 J	8.5 J	ND R	3500 J	<2900 UJ
Chlorobenzene		<5.9 UJ	3.2 J	7.7 J	ND R	<4000 U	<2900 UJ
1,2,4-Trichlorobenzene		<5.9 UJ	19 J	ND R	ND R	<4000 UJ	<2900 UJ
Dibromochloromethane		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 UJ	<2900 UJ
Tetrachloroethene		7.5 J	210 J	110 J	ND R	<4000 UJ	<2900 UJ
sec-Butylbenzene		<5.9 UJ	<6.9 UJ	4.6 J	ND R	<4000 U	1000 J
1,3-Dichloropropane		<5.9 UJ	<6.9 UJ	ND R	ND R	<4000 U	<2900 UJ
cis-1,2-Dichloroethene		<5.9 UJ	23 J	43 J	ND R	<4000 U	<2900 UJ
trans-1,2-Dichloroethene		<5.9 UJ	<6.9 U	4.5 J	ND R	<4000 U	<2900 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

[illegible]

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1F of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407	CMS-407
	SAMPLE ID	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B	CMS-407-C
	DATE	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99	06/28/99
	DEPTH (ft)	2.50	3.50	4.50	0.50	1.50	2.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Chloroform		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Benzene		27000 J	130000 J	66000 J	<5.0 U	16	11 J
1,1,1-Trichloroethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Bromomethane		ND R	ND R	<2100 U	<9.9 U	<15 U	<17 U
Chloromethane		ND R	ND R	<2100 U	<9.9 U	<15 U	<17 U
Dibromomethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Bromochloromethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Chloroethane		ND R	ND R	<2100 U	<9.9 UJ	<15 UJ	<17 U
Vinyl chloride		ND R	ND R	<2100 U	<9.9 U	<15 U	<17 U
Methylene chloride		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Bromoform		ND R	ND R	<1000 UJ	<5.0 U	<7.4 U	<8.7 U
Bromodichloromethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
1,1-Dichloroethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
1,1-Dichloroethene		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Trichlorofluoromethane		ND R	ND R	<2100 U	<9.9 U	<15 U	<17 U
Dichlorodifluoromethane		ND R	ND R	<2100 U	<9.9 U	<15 U	<17 U
1,2-Dichloropropane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
1,1,2-Trichloroethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Trichloroethene		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
1,1,2,2-Tetrachloroethane		ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
1,2,3-Trichlorobenzene		ND R	ND R	<1000 UJ	<5.0 U	<7.4 UJ	<8.7 U
Hexachlorobutadiene		ND R	ND R	<1000 UJ	<5.0 U	<7.4 UJ	<8.7 UJ
Naphthalene		ND R	ND R	<1000 U	<5.0 U	3.7 J	<8.7 U
o-Xylene		ND R	ND R	530 J	<5.0 U	420 J	110 J
2-Chlorotoluene		ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
 ND = Not Detected
 For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 2F of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407	CMS-407
		SAMPLE ID	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B	CMS-407-C
		DATE	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99	06/28/99
		DEPTH (ft)	2.50	3.50	4.50	0.50	1.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene			ND R	ND R	740 J	<5.0 U	30 J	4.1 J
1,2,4-Trimethylbenzene			ND R	ND R	<1000 U	<5.0 U	150 J	43 J
1,2-Dibromo-3-chloropropane			ND R	ND R	<2100 UJ	<9.9 U	<15 UJ	<17 U
1,2,3-Trichloropropane			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
tert-Butylbenzene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
Isopropylbenzene			ND R	ND R	<1000 U	<5.0 U	40 J	11 J
p-Isopropyltoluene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
Ethylbenzene			ND R	ND R	<1000 U	<5.0 U	140 J	29 J
Styrene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
n-Propylbenzene			ND R	ND R	<1000 U	<5.0 U	18 J	5.7 J
n-Butylbenzene			ND R	ND R	<1000 U	<5.0 U	15 J	<8.7 U
4-Chlorotoluene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
1,4-Dichlorobenzene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
1,2-Dibromoethane (EDB)			ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
1,2-Dichloroethane			ND R	ND R	1700 J	<5.0 U	<7.4 U	<8.7 U
1,3,5-Trimethylbenzene			ND R	ND R	<1000 U	<5.0 U	140 J	42 J
Bromobenzene			ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U
Toluene			ND R	ND R	210 J	<5.0 U	41 J	11 J
Chlorobenzene			ND R	ND R	<1000 U	<5.0 U	8.0 J	<8.7 U
1,2,4-Trichlorobenzene			ND R	ND R	<1000 UJ	<5.0 U	4.8 J	8.9 J
Dibromochloromethane			ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
Tetrachloroethene			ND R	ND R	<1000 UJ	<5.0 U	<7.4 UJ	<8.7 U
sec-Butylbenzene			ND R	ND R	<1000 U	<5.0 U	10 J	<8.7 U
1,3-Dichloropropane			ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U
cis-1,2-Dichloroethene			ND R	ND R	<1000 U	<5.0 U	18	12 J
trans-1,2-Dichloroethene			ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407	CMS-407
		SAMPLE ID	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B	CMS-407-C
		DATE	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99	06/28/99
		DEPTH (ft)	2.50	3.50	4.50	0.50	1.50	2.50
RESULT TYPE		Primary	Primary	Primary	Primary	Primary	Primary	
1,3-Dichlorobenzene		ND R	ND R	<1000 U	<5.0 U	<7.4 UJ	<8.7 U	
1,1-Dichloropropene		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U	
2,2-Dichloropropane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U	
1,1,1,2-Tetrachloroethane		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U	
cis-1,3-Dichloropropene		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U	
trans-1,3-Dichloropropene		ND R	ND R	<1000 U	<5.0 U	<7.4 U	<8.7 U	
m-Xylene/p-Xylene		ND R	ND R	27000 J	<5.0 U	400 J	78 J	

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For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8260B Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417	CMS-417
	SAMPLE ID	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A	CMS-417-B
	DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/24/99	06/24/99
	DEPTH (ft)	3.50	0.50	1.50	2.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	1500000	2800000
1,2,4-Trimethylbenzene		1400	4.3	760 J	< 6600 U	86000	160000
1,2-Dibromo-3-chloropropane		< 650 U	< 8.6 U	< 4400 U	< 13000 U	< 120000 UJ	< 270000 UJ
1,2,3-Trichloropropane		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
tert-Butylbenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
Isopropylbenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
p-Isopropyltoluene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
Ethylbenzene		< 320 U	< 4.3 U	23000	9500	35000 J	81000 J
Styrene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
n-Propylbenzene		150 J	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
n-Butylbenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	18000 J	< 130000 U
4-Chlorotoluene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
1,4-Dichlorobenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	31000 J	40000 J
1,2-Dibromoethane (EDB)		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
1,2-Dichloroethane		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
1,3,5-Trimethylbenzene		580	< 4.3 U	< 2200 U	< 6600 U	29000 J	42000 J
Bromobenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
Toluene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	140000	430000
Chlorobenzene		< 320 U	2.7 J	6200	< 6600 U	360000	1000000
1,2,4-Trichlorobenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	340000	270000
Dibromochloromethane		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
Tetrachloroethene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	820000	1700000
sec-Butylbenzene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
1,3-Dichloropropane		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U
cis-1,2-Dichloroethene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	180000	500000
trans-1,2-Dichloroethene		< 320 U	< 4.3 U	< 2200 U	< 6600 U	< 59000 U	< 130000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8260B_Q

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417	CMS-417
		SAMPLE ID	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A	CMS-417-B
		DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/24/99	06/24/99
		DEPTH (ft)	3.50	0.50	1.50	2.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
1,1-Dichloropropene		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
2,2-Dichloropropane		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
1,1,1,2-Tetrachloroethane		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
cis-1,3-Dichloropropene		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
trans-1,3-Dichloropropene		<320 U	<4.3 U	<2200 U	<6600 U	<59000 U	<130000 U	
m-Xylene/p-Xylene		<320 U	<4.3 U	110000	39000	110000	270000	

For RCL 8260B Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419	CMS-419
	SAMPLE ID	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B	CMS-419-D
	DATE	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99	07/07/99
	DEPTH (ft)	2.50	3.50	0.50	1.50	1.50	3.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 UJ
Chloroform		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 UJ	<320 UJ
Benzene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,1,1-Trichloroethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
Bromomethane		<33000 U	<570 U	<4.5 U	<5.4 U	<28000 U	<320 U
Chloromethane		<33000 U	<570 U	<4.5 U	<5.4 U	<28000 UJ	<320 U
Dibromomethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
Bromochloromethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
Chloroethane		<33000 U	<570 U	<4.5 U	<5.4 U	<28000 U	ND R
Vinyl chloride		<33000 U	<570 U	<4.5 U	<5.4 U	<28000 U	<320 U
Methylene chloride		<17000 U	<280 U	<9.0 U	<11 U	<56000 U	<640 U
Bromoform		<17000 UJ	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 UJ
Bromodichloromethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,1-Dichloroethane		7000 J	150 J	<4.5 U	<5.4 U	<28000 U	<320 U
1,1-Dichloroethene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
Trichlorofluoromethane		<33000 U	<570 U	<4.5 U	<5.4 U	<28000 U	<320 UJ
Dichlorodifluoromethane		<33000 U	<570 U	<4.5 UJ	<5.4 UJ	<28000 UJ	<320 UJ
1,2-Dichloropropane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,1,2-Trichloroethane		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
Trichloroethene		34000	580	<4.5 U	<5.4 U	16000 J	<320 U
1,1,2,2-Tetrachloroethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,2,3-Trichlorobenzene		<17000 UJ	<280 UJ	<4.5 U	<5.4 U	16000 J	53 J
Hexachlorobutadiene		<17000 UJ	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
Naphthalene		<17000 U	<280 UJ	<4.5 U	<5.4 U	39000	310 J
o-Xylene		4500 J	270 J	<4.5 U	<5.4 U	80000	170 J
2-Chlorotoluene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419	CMS-419
	SAMPLE ID	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B	CMS-419-D
	DATE	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99	07/07/99
	DEPTH (ft)	2.50	3.50	0.50	1.50	1.50	3.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		59000	4000	<4.5 U	<5.4 U	84000	160 J
1,2,4-Trimethylbenzene		<17000 U	130 J	<4.5 U	<5.4 U	93000	140 J
1,2-Dibromo-3-chloropropane		<33000 UJ	<570 UJ	<9.0 U	<11 U	<56000 U	<640 UJ
1,2,3-Trichloropropane		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
tert-Butylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	10000 J	<320 U
Isopropylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	5400 J	84 J
p-Isopropyltoluene		<17000 U	180 J	<4.5 U	<5.4 U	<28000 U	<320 U
Ethylbenzene		5200 J	210 J	<4.5 U	<5.4 U	68000	140 J
Styrene		10000 J	<280 U	<4.5 U	<5.4 U	10000 J	<320 U
n-Propylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
n-Butylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	7200 J	<320 U
4-Chlorotoluene		<17000 U	<280 U	<4.5 U	<5.4 U	8700 J	56 J
1,4-Dichlorobenzene		<17000 U	<280 U	<4.5 U	<5.4 U	32000	100 J
1,2-Dibromoethane (EDB)		<17000 U	<280 UJ	<9.0 U	<11 U	<56000 U	<640 U
1,2-Dichloroethane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,3,5-Trimethylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	19000 J	<320 U
Bromobenzene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
Toluene		110000	430	<4.5 U	<5.4 U	75000	<320 U
Chlorobenzene		220000	10000	<4.5 U	<5.4 U	300000	950
1,2,4-Trichlorobenzene		<17000 UJ	<280 UJ	<4.5 U	<5.4 U	62000	160 J
Dibromochloromethane		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
Tetrachloroethene		9400 J	120 J	<4.5 U	<5.4 U	40000	<320 U
sec-Butylbenzene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,3-Dichloropropane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
cis-1,2-Dichloroethene		490000	<280 U	<4.5 U	2.0 J	73000	<320 U
trans-1,2-Dichloroethene		8400 J	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 3H of 3M

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419	CMS-419
	SAMPLE ID	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B	CMS-419-D
	DATE	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99	07/07/99
	DEPTH (ft)	2.50	3.50	0.50	1.50	1.50	3.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene		<17000 U	<280 U	<4.5 U	<5.4 U	13000 J	<320 U
1,1-Dichloropropene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
2,2-Dichloropropane		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
1,1,1,2-Tetrachloroethane		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
cis-1,3-Dichloropropene		<17000 U	<280 U	<4.5 U	<5.4 U	<28000 U	<320 U
trans-1,3-Dichloropropene		<17000 U	<280 UJ	<4.5 U	<5.4 U	<28000 U	<320 U
m-Xylene/p-Xylene		14000 J	2000	<4.5 U	<5.4 U	170000	340

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423	CMS-423
	SAMPLE ID	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD	CMS-423-F
	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
	DEPTH (ft)	5.50	7.50	1.50	3.50	3.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Duplicate 1	Primary
Carbon tetrachloride		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Chloroform		<4.8 UJ	<4.7 UJ	<6.2 UJ	<4.5 UJ	<4.9 UJ	<4.6 UJ
Benzene		<4.8 U	5.9	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1,1-Trichloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Bromomethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Chloromethane		<4.8 UJ	<4.7 UJ	<6.2 UJ	<4.5 UJ	<4.9 UJ	<4.6 UJ
Dibromomethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Bromochloromethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Chloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Vinyl chloride		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Methylene chloride		<9.6 U	<9.4 U	<12 U	<9 U	<9.9 U	<9.2 U
Bromoform		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Bromodichloromethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1-Dichloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1-Dichloroethene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Trichlorofluoromethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Dichlorodifluoromethane		<4.8 UJ	<4.7 UJ	<6.2 UJ	<4.5 UJ	<4.9 UJ	<4.6 UJ
1,2-Dichloropropane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1,2-Trichloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Trichloroethene		<4.8 U	1.4 J	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1,2,2-Tetrachloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,2,3-Trichlorobenzene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Hexachlorobutadiene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Naphthalene		<4.8 U	19	<6.2 U	<4.5 U	<4.9 U	<4.6 U
o-Xylene		<4.8 U	28	<6.2 U	<4.5 U	<4.9 U	<4.6 U
2-Chlorotoluene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423	CMS-423
	SAMPLE ID	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD	CMS-423-F
	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
	DEPTH (ft)	5.50	7.50	1.50	3.50	3.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Duplicate 1	Primary
1,2-Dichlorobenzene		<4.8 U	13	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,2,4-Trimethylbenzene		5.0	20	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,2-Dibromo-3-chloropropane		<9.6 U	<9.4 U	<12 U	<9.0 U	<9.9 U	<9.2 U
1,2,3-Trichloropropane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
tert-Butylbenzene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Isopropylbenzene		4.3 J	7.0	<6.2 U	<4.5 U	<4.9 U	<4.6 U
p-Isopropyltoluene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Ethylbenzene		<4.8 U	22	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Styrene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
n-Propylbenzene		<4.8 U	3.0 J	<6.2 U	<4.5 U	<4.9 U	<4.6 U
n-Butylbenzene		<4.8 U	2.0 J	<6.2 U	<4.5 U	<4.9 U	<4.6 U
4-Chlorotoluene		2.3 J	6.1	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,4-Dichlorobenzene		2.7 J	9.0	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,2-Dibromoethane (EDB)		<9.6 U	<9.4 U	<12 U	<9.0 U	<9.9 U	<9.2 U
1,2-Dichloroethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,3,5-Trimethylbenzene		<4.8 U	8.2	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Bromobenzene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Toluene		<4.8 U	12	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Chlorobenzene		18	77	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,2,4-Trichlorobenzene		<4.8 U	19	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Dibromochloromethane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
Tetrachloroethene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
sec-Butylbenzene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,3-Dichloropropane		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
cis-1,2-Dichloroethene		<4.8 U	2.5 J	<6.2 U	<4.5 U	<4.9 U	<4.6 U
trans-1,2-Dichloroethene		<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423	CMS-423
		SAMPLE ID	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD	CMS-423-F
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	5.50	7.50	1.50	3.50	3.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Duplicate 1	Primary
1,3-Dichlorobenzene			<4.8 U	6.4	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1-Dichloropropene			<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
2,2-Dichloropropane			<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
1,1,1,2-Tetrachloroethane			<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
cis-1,3-Dichloropropene			<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
trans-1,3-Dichloropropene			<4.8 U	<4.7 U	<6.2 U	<4.5 U	<4.9 U	<4.6 U
m-Xylene/p-Xylene			3.3 J	57	<6.2 U	<4.5 U	<4.9 U	<4.6 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427	CMS-428
	SAMPLE ID	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H	CMS-428-B
	DATE	07/07/99	07/06/99	07/06/99	07/06/99	07/06/99	07/20/99
	DEPTH (ft)	7.50	1.50	3.50	5.50	7.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		<5.0 U	<4.5 U	<5.4 U	<290 UJ	<5.7 U	<5.4 U
Chloroform		<5.0 UJ	<4.5 UJ	<5.4 UJ	<290 UJ	<5.7 UJ	<5.4 U
Benzene		<5.0 U	<4.5 U	17	<290 U	<5.7 U	<5.4 U
1,1,1-Trichloroethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Bromomethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Chloromethane		<5.0 UJ	<4.5 UJ	<5.4 UJ	<290 U	<5.7 UJ	<5.4 U
Dibromomethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Bromochloromethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Chloroethane		<5.0 U	<4.5 U	<5.4 U	ND R	<5.7 U	<5.4 U
Vinyl chloride		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Methylene chloride		<10 U	<9.1 U	<11 U	<570 U	<11 U	<11 U
Bromoform		<5.0 U	<4.5 U	<5.4 U	<290 UJ	<5.7 U	<5.4 U
Bromodichloromethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,1-Dichloroethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,1-Dichloroethene		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Trichlorofluoromethane		<5.0 U	<4.5 U	<5.4 U	<290 UJ	3.1 J	<5.4 U
Dichlorodifluoromethane		<5.0 UJ	<4.5 UJ	<5.4 UJ	<290 UJ	<5.7 UJ	<5.4 U
1,2-Dichloropropane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,1,2-Trichloroethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Trichloroethene		<5.0 U	<4.5 U	2.1 J	<290 U	<5.7 U	<5.4 U
1,1,2,2-Tetrachloroethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,2,3-Trichlorobenzene		<5.0 U	<4.5 U	2.8 J	<290 UJ	<5.7 U	<5.4 U
Hexachlorobutadiene		<5.0 U	<4.5 UJ	<5.4 U	<290 U	1.3 J	<5.4 U
Naphthalene		5.1	<4.5 U	69	210 J	<5.7 U	<5.4 U
o-Xylene		<5.0 U	<4.5 U	77	88 J	<5.7 U	<5.4 U
2-Chlorotoluene		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427	CMS-428
	SAMPLE ID	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H	CMS-428-B
	DATE	07/07/99	07/06/99	07/06/99	07/06/99	07/06/99	07/20/99
	DEPTH (ft)	7.50	1.50	3.50	5.50	7.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		<5.0 U	2.1 J	62	<290 U	<5.7 U	<5.4 U
1,2,4-Trimethylbenzene		<5.0 U	<4.5 U	87	<290 U	<5.7 U	<5.4 U
1,2-Dibromo-3-chloropropane		<10 U	<9.1 U	<11 U	<570 U	<11 U	<11 U
1,2,3-Trichloropropane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
tert-Butylbenzene		<5.0 U	<4.5 U	8.9	<290 U	<5.7 U	<5.4 U
Isopropylbenzene		<5.0 U	<4.5 U	7.0	<290 U	<5.7 U	<5.4 U
p-Isopropyltoluene		<5.0 U	<4.5 U	34	<290 U	<5.7 U	<5.4 U
Ethylbenzene		<5.0 U	2.8 J	240	410	1.7 J	<5.4 U
Styrene		<5.0 U	<4.5 U	2.5 J	<290 U	<5.7 U	<5.4 U
n-Propylbenzene		<5.0 U	<4.5 U	13	<290 U	<5.7 U	<5.4 U
n-Butylbenzene		<5.0 U	<4.5 U	6.7	<290 U	<5.7 U	<5.4 U
4-Chlorotoluene		<5.0 U	<4.5 U	14	<290 U	<5.7 U	<5.4 U
1,4-Dichlorobenzene		<5.0 U	7.7	11	<290 U	<5.7 U	<5.4 U
1,2-Dibromoethane (EDB)		<10 U	<9.1 U	<11 U	<570 U	<11 U	<11 U
1,2-Dichloroethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,3,5-Trimethylbenzene		<5.0 U	<4.5 U	31	31 J	<5.7 U	<5.4 U
Bromobenzene		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Toluene		<5.0 U	<4.5 U	130	<290 U	<5.7 U	<5.4 U
Chlorobenzene		<5.0 U	3.4 J	86	75 J	<5.7 U	<5.4 U
1,2,4-Trichlorobenzene		<5.0 U	<4.5 U	92	77 J	1.3 J	<5.4 U
Dibromochloromethane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
Tetrachloroethene		<5.0 U	<4.5 U	12	<290 U	<5.7 U	<5.4 U
sec-Butylbenzene		<5.0 U	<4.5 U	2.9 J	<290 U	<5.7 U	<5.4 U
1,3-Dichloropropane		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
cis-1,2-Dichloroethene		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
trans-1,2-Dichloroethene		<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Volatile Organic Analytical Results In Soil
 Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427	CMS-428
		SAMPLE ID	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H	CMS-428-B
CONSTITUENT	(Units in ug/kg)	DATE	07/07/99	07/06/99	07/06/99	07/06/99	07/06/99	07/20/99
		DEPTH (ft)	7.50	1.50	3.50	5.50	7.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene			<5.0 U	1.3 J	3.6 J	<290 U	<5.7 U	<5.4 U
1,1-Dichloropropene			<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
2,2-Dichloropropane			<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
1,1,1,2-Tetrachloroethane			<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
cis-1,3-Dichloropropene			<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
trans-1,3-Dichloropropene			<5.0 U	<4.5 U	<5.4 U	<290 U	<5.7 U	<5.4 U
m-Xylene/p-Xylene			<5.0 U	<4.5 U	300	330	1.4 J	<5.4 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449	CMS-451
	SAMPLE ID	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J	CMS-451-F
	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	3.50	5.50	5.50	7.50	9.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Carbon tetrachloride		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Chloroform		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Benzene		<5.7 U	<5.7 U	<240 G	<6.0 U	<5.4 UJ	<17000 Q
1,1,1-Trichloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Bromomethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Chloromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Dibromomethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Bromochloromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Chloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Vinyl chloride		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Methylene chloride		<11 U	<11 U	<480 U	<12 U	<11 U	<33000 U
Bromoform		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Bromodichloromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
1,1-Dichloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
1,1-Dichloroethene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Trichlorofluoromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
Dichlorodifluoromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
1,2-Dichloropropane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
1,1,2-Trichloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Trichloroethene		<5.7 U	<5.7 U	360	<6.0 U	<5.4 UJ	36000
1,1,2,2-Tetrachloroethane		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,2,3-Trichlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Hexachlorobutadiene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Naphthalene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
o-Xylene		<5.7 U	<5.7 U	660	<6.0 U	<5.4 UJ	<17000 U
2-Chlorotoluene		<5.7 U	<5.7 U	97 J	<6.0 UJ	<5.4 UJ	<17000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449	CMS-451
	SAMPLE ID	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J	CMS-451-F
	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	3.50	5.50	5.50	7.50	9.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,2,4-Trimethylbenzene		<5.7 U	<5.7 U	67 J	<6.0 UJ	<5.4 UJ	<17000 U
1,2-Dibromo-3-chloropropane		<11 U	<11 U	<480 U	<12 UJ	<11 UJ	<33000 U
1,2,3-Trichloropropane		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
tert-Butylbenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Isopropylbenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
p-Isopropyltoluene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Ethylbenzene		<5.7 U	<5.7 U	170 J	<6.0 U	<5.4 UJ	<17000 U
Styrene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
n-Propylbenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
n-Butylbenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
4-Chlorotoluene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,4-Dichlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,2-Dibromoethane (EDB)		<11 U	<11 U	<480 U	<12 U	<11 UJ	<33000 U
1,2-Dichloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
1,3,5-Trimethylbenzene		<5.7 U	<5.7 U	75 J	<6.0 UJ	<5.4 UJ	<17000 U
Bromobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Toluene		<5.7 U	<5.7 U	100 J	<6.0 U	<5.4 UJ	<17000 U
Chlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
1,2,4-Trichlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
Dibromochloromethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
Tetrachloroethene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	250000
sec-Butylbenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,3-Dichloropropane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
cis-1,2-Dichloroethene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	43000
trans-1,2-Dichloroethene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

	SITE	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449	CMS-451
	SAMPLE ID	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J	CMS-451-F
CONSTITUENT (Units in ug/kg)	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	3.50	5.50	5.50	7.50	9.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene		<5.7 U	<5.7 U	<240 U	<6.0 UJ	<5.4 UJ	<17000 U
1,1-Dichloropropene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
2,2-Dichloropropane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 U	<17000 U
1,1,1,2-Tetrachloroethane		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
cis-1,3-Dichloropropene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
trans-1,3-Dichloropropene		<5.7 U	<5.7 U	<240 U	<6.0 U	<5.4 UJ	<17000 U
m-Xylene/p-Xylene		<5.7 U	<5.7 U	1000	<6.0 U	<5.4 UJ	<17000 U

For RCL 8260B_Q

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455	CMS-455
	SAMPLE ID	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F	GP17-FD
	DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99
	DEPTH (ft)	7.50	9.50	2.50	4.50	5.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Carbon tetrachloride		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Chloroform		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Benzene		<250 UJ	<5.6 U	<330 U	1.7 J	<6.4 U	<7.7 U
1,1,1-Trichloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Bromomethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Chloromethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Dibromomethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Bromochloromethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Chloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Vinyl chloride		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Methylene chloride		<490 UJ	<11 U	<670 U	<14 U	<13 U	<15 U
Bromoform		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Bromodichloromethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
1,1-Dichloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
1,1-Dichloroethene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Trichlorofluoromethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Dichlorodifluoromethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
1,2-Dichloropropane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
1,1,2-Trichloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Trichloroethene		160 J	<5.6 U	94 J	<7.2 U	<6.4 U	<7.7 U
1,1,2,2-Tetrachloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
1,2,3-Trichlorobenzene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Hexachlorobutadiene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
Naphthalene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
o-Xylene		360 J	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U
2-Chlorotoluene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455	CMS-455
	SAMPLE ID	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F	GP17-FD
	DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99
	DEPTH (ft)	7.50	9.50	2.50	4.50	5.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
1,2-Dichlorobenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,2,4-Trimethylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,2-Dibromo-3-chloropropane		< 490 UJ	< 11 U	< 670 U	< 14 U	< 13 U	< 15 U
1,2,3-Trichloropropane		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
tert-Butylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Isopropylbenzene		< 250 UJ	< 5.6 U	77 J	< 7.2 U	< 6.4 U	< 7.7 U
p-Isopropyltoluene		< 250 UJ	< 5.6 U	120 J	< 7.2 U	< 6.4 U	< 7.7 U
Ethylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Styrene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
n-Propylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
n-Butylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
4-Chlorotoluene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,4-Dichlorobenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,2-Dibromoethane (EDB)		< 490 UJ	< 11 U	< 670 U	< 14 U	< 13 U	< 15 U
1,2-Dichloroethane		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,3,5-Trimethylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Bromobenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Toluene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Chlorobenzene		< 250 UJ	< 5.6 U	250 J	< 7.2 U	< 6.4 U	1.4 J
1,2,4-Trichlorobenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Dibromochloromethane		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
Tetrachloroethene		990 J	2.2 J	260 J	< 7.2 U	< 6.4 U	< 7.7 U
sec-Butylbenzene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
1,3-Dichloropropane		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U
cis-1,2-Dichloroethene		7500 J	33	< 330 U	< 7.2 U	< 6.4 U	1.6 J
trans-1,2-Dichloroethene		< 250 UJ	< 5.6 U	< 330 U	< 7.2 U	< 6.4 U	< 7.7 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455	CMS-455
		SAMPLE ID	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F	GP17-FD
		DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	7.50	9.50	2.50	4.50	5.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
1,3-Dichlorobenzene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
1,1-Dichloropropene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
2,2-Dichloropropane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
1,1,1,2-Tetrachloroethane		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
cis-1,3-Dichloropropene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
trans-1,3-Dichloropropene		<250 UJ	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	
m-Xylene/p-Xylene		95 J	<5.6 U	<330 U	<7.2 U	<6.4 U	<7.7 U	

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-456	CMS-456
	SAMPLE ID	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
	DATE	07/19/99	07/19/99	07/20/99	07/20/99
	DEPTH (ft)	7.50	9.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary
Carbon tetrachloride		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Chloroform		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Benzene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,1,1-Trichloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Bromomethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Chloromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Dibromomethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Bromochloromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Chloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Vinyl chloride		<6.8 U	<240 UJ	<7.5 U	70
Methylene chloride		<14 U	<470 UJ	<15 U	<18 U
Bromoform		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Bromodichloromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,1-Dichloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,1-Dichloroethene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Trichlorofluoromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Dichlorodifluoromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,2-Dichloropropane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,1,2-Trichloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Trichloroethene		<6.8 U	<240 UJ	<7.5 U	39
1,1,2,2-Tetrachloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,2,3-Trichlorobenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Hexachlorobutadiene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Naphthalene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
o-Xylene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
2-Chlorotoluene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-456	CMS-456
	SAMPLE ID	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
	DATE	07/19/99	07/19/99	07/20/99	07/20/99
	DEPTH (ft)	7.50	9.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary
1,2-Dichlorobenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,2,4-Trimethylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,2-Dibromo-3-chloropropane		<14 U	<470 UJ	<15 U	<18 UJ
1,2,3-Trichloropropane		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
tert-Butylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Isopropylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
p-Isopropyltoluene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Ethylbenzene		<6.8 U	<240 UJ	<7.5 U	2.9 J
Styrene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
n-Propylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
n-Butylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
4-Chlorotoluene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,4-Dichlorobenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,2-Dibromoethane (EDB)		<14 U	<470 UJ	<15 U	<18 U
1,2-Dichloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,3,5-Trimethylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Bromobenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
Toluene		<6.8 U	<240 UJ	2.2 J	4.2 J
Chlorobenzene		1.1 J	64 J	3.1 J	8.2 J
1,2,4-Trichlorobenzene		<6.8 U	<240 UJ	1.8 J	<8.9 UJ
Dibromochloromethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Tetrachloroethene		2.4 J	53 J	<7.5 U	120
sec-Butylbenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,3-Dichloropropane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
cis-1,2-Dichloroethene		2.9 J	<240 UJ	<7.5 U	93 J
trans-1,2-Dichloroethene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed					
For RCL 8260B_Q					

Table 4

Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-456	CMS-456
	SAMPLE ID	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
	DATE	07/19/99	07/19/99	07/20/99	07/20/99
	DEPTH (ft)	7.50	9.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary
1,3-Dichlorobenzene		<6.8 U	<240 UJ	<7.5 U	<8.9 UJ
1,1-Dichloropropene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
2,2-Dichloropropane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
1,1,1,2-Tetrachloroethane		<6.8 U	<240 UJ	<7.5 U	<8.9 U
cis-1,3-Dichloropropene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
trans-1,3-Dichloropropene		<6.8 U	<240 UJ	<7.5 U	<8.9 U
m-Xylene/p-Xylene		<6.8 U	<240 UJ	<7.5 U	4.5 J
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed For RCL 8260B_Q					

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	AD-01	AD-01	AD-01	AD-02	AD-02	AD-02
		SAMPLE ID	AD-01-A	AD-01-B	AD-01-C	AD-02-A	AD-02-B	AD-02-C
CONSTITUENT	(Units in ug/kg)	DATE	07/22/99	07/22/99	07/22/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	0.50	9.50	11.20	0.50	8.00	11.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Dibenz(a,h)anthracene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Benzo(a)anthracene		33 J	<370 U	<360 U	<340 U	<380 U	<390 U	
Acenaphthene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Phenanthrene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Fluorene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Naphthalene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
2-Methylnaphthalene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Anthracene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Pyrene		70 J	<370 U	<360 U	<340 U	<380 U	<390 U	
Benzo(ghi)perylene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Indeno(1,2,3-cd)pyrene		35 J	<370 U	<360 U	<340 U	<380 U	<390 U	
Benzo(b)fluoranthene		54 J	<370 U	<360 U	<340 U	<380 U	<390 U	
Fluoranthene		100 J	<370 U	<360 U	<340 U	<380 U	<390 U	
Benzo(k)fluoranthene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Acenaphthylene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U
Chrysene			<340 U	<370 U	<360 U	<340 U	<380 U	<390 U

For RCL 8270C Q

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

SITE		AD-03	AD-03	AD-04	AD-04	AD-04	AD-04
SAMPLE ID		AD-03-A	AD-03-C	AD-04-A	AD01-FD	AD-04-B	AD-04-C
CONSTITUENT	(Units in ug/kg)	DATE	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99
DEPTH (ft)		0.50	6.50	0.50	0.50	2.50	9.50
RESULT TYPE		Primary	Primary	Primary	Duplicate 1	Primary	Primary
Benzo(a)pyrene		70 J	<360 U	2800	2900	120 J	<360 U
Dibenz(a,h)anthracene		<380 U	<360 U	700 J	820 J	<380 U	<360 U
Benzo(a)anthracene		53 J	<360 U	2500	1300	100 J	<360 U
Acenaphthene		<380 U	<360 U	150 J	150 J	<380 U	<360 U
Phenanthrene		<380 U	<360 U	2100	2100	96 J	<360 U
Fluorene		<380 U	<360 U	310 J	290 J	<380 U	<360 U
Naphthalene		<380 U	<360 U	250 J	290 J	<380 U	<360 U
2-Methylnaphthalene		<380 U	<360 U	190 J	190 J	<380 U	<360 U
Anthracene		<380 U	<360 U	720 J	480 J	<380 U	<360 U
Pyrene		100 J	<360 U	6600 J	5600	170 J	<360 U
Benzo(ghi)perylene		67 J	<360 U	2300	2200	110 J	<360 U
Indeno(1,2,3-cd)pyrene		53 J	<360 U	2500	2500	110 J	<360 U
Benzo(b)fluoranthene		59 J	<360 U	7500	7000	140 J	<360 U
Fluoranthene		80 J	<360 U	4100	4100	210 J	<360 U
Benzo(k)fluoranthene		67 J	<360 U	8300	7800	120 J	<360 U
Acenaphthylene		<380 U	<360 U	770 J	690 J	<380 U	<360 U
Chrysene		80 J	<360 U	3600	4400	160 J	<360 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	AD-05	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
	SAMPLE ID	AD-05-A	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D
	DATE	07/20/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	3.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Benzo(a)pyrene		1400	730 J	960 J	380 J	170 J	< 450 U
Dibenz(a,h)anthracene		260 J	120 J	230 J	< 340 UJ	< 360 UJ	< 450 UJ
Benzo(a)anthracene		1400	910 J	1500 J	440	130 J	< 450 U
Acenaphthene		220 J	62 J	76 J	< 340 U	< 360 U	< 450 U
Phenanthrene		2500	1600 J	2900	1000	130 J	< 450 U
Fluorene		320 J	93 J	160 J	56 J	< 360 U	< 450 U
Naphthalene		150 J	< 340 UJ	< 350 UJ	< 340 U	< 360 U	< 450 U
2-Methylnaphthalene		74 J	< 340 UJ	68 J	< 340 U	< 360 U	< 450 U
Anthracene		470 J	320 J	580	190 J	< 360 U	< 450 U
Pyrene		2600	2100 J	4000 J	1000	280 J	< 450 U
Benzo(ghi)perylene		690	320 J	590 J	180 J	< 360 UJ	< 450 UJ
Indeno(1,2,3-cd)pyrene		920	310 J	550 J	190 J	< 360 UJ	< 450 UJ
Benzo(b)fluoranthene		1400	1400 J	< 350 UJ	760 J	390	< 450 U
Fluoranthene		3400	2400 J	3700	990	230 J	< 450 U
Benzo(k)fluoranthene		1200	< 340 UJ	2300 J	< 340 UJ	< 360 U	< 450 U
Acenaphthylene		120 J	170 J	290 J	85 J	< 360 U	< 450 U
Chrysene		1700	790 J	1400 J	460	190 J	< 450 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

SITE		CMS-060	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098
SAMPLE ID		CMS-060-E	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A
CONSTITUENT	(Units in ug/kg)	DATE	06/30/99	06/28/99	06/28/99	06/28/99	06/28/99
DEPTH (ft)		4.50	0.50	1.50	2.50	3.50	0.50
RESULT TYPE		Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		200 J	2400	610	110 J	2700	210 J
Dibenz(a,h)anthracene		<380 UJ	350 J	120 J	<700 U	<1800 UJ	<600 U
Benzo(a)anthracene		220 J	2200	610	<700 U	2800	200 J
Acenaphthene		<380 UJ	100 J	<350 U	<700 U	300 J	<600 U
Phenanthrene		360 J	2300	770	54 J	4400	230 J
Fluorene		<380 UJ	100 J	80 J	<700 U	610 J	<600 U
Naphthalene		<380 UJ	<670 U	<350 U	<700 U	<1800 U	<600 U
2-Methylnaphthalene		<380 UJ	<670 U	<350 U	61 J	<1800 U	<600 U
Anthracene		75 J	300 J	150 J	<700 U	990 J	210 J
Pyrene		480 J	4500	1200	190 J	5200	420 J
Benzo(ghi)perylene		<380 UJ	940	360 J	<700 U	1500 J	<600 U
Indeno(1,2,3-cd)pyrene		<380 UJ	1100	340 J	<700 U	1600 J	<600 U
Benzo(b)fluoranthene		420 J	5200	1200	230 J	5200	480 J
Fluoranthene		580 J	4700	1500	90 J	7900	420 J
Benzo(k)fluoranthene		<380 UJ	<670 U	<350 U	<700 U	<1800 U	<600 U
Acenaphthylene		<380 UJ	<670 U	91 J	130 J	580 J	<600 U
Chrysene		230 J	2700	660	140 J	3000	250 J

For RCL 8270C_Q

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		CMS-118	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142
		CMS-118-A	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A
CONSTITUENT	(Units in ug/kg)	DATE	DATE	DATE	DATE	DATE	DATE
		DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)
		RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE
Benzo(a)pyrene		1000 J	1200	340 J	88 J	<430 U	250 J
Dibenz(a,h)anthracene		140 J	200 J	<440 UJ	<500 UJ	<430 UJ	<580 U
Benzo(a)anthracene		1100	1500	360 J	95 J	69 J	270 J
Acenaphthene		100 J	400	<440 U	<500 U	<430 U	<580 U
Phenanthrene		1400 J	3200	420 J	110 J	94 J	300 J
Fluorene		99 J	410	<440 U	<500 U	<430 U	<580 U
Naphthalene		<360 UJ	120 J	<440 U	<500 U	<430 U	<580 U
2-Methylnaphthalene		<360 UJ	120 J	<440 U	<500 U	<430 U	<580 U
Anthracene		270 J	920	83 J	<500 U	<430 U	<580 U
Pyrene		2100	3100	660	150 J	<430 U	580
Benzo(ghi)perylene		380 J	620 J	200 J	<500 UJ	<430 UJ	<580 U
Indeno(1,2,3-cd)pyrene		390 J	590 J	180 J	<500 UJ	<430 UJ	<580 U
Benzo(b)fluoranthene		2100 J	1900	630 J	180 J	<430 U	520 J
Fluoranthene		2500 J	3300	820	150 J	140 J	530 J
Benzo(k)fluoranthene		<360 UJ	<370 U	<440 U	<500 U	<430 U	<580 U
Acenaphthylene		70 J	67 J	<440 U	<500 U	<430 U	<580 U
Chrysene		1100	1300	380 J	100 J	<430 U	290 J

For RCL 8270C Q

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-142	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192
		SAMPLE ID	GP07-FD	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A
CONSTITUENT	(Units in ug/kg)	DATE	06/28/99	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99
		DEPTH (ft)	0.50	0.50	0.50	0.50	1.50	0.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene			140 J	2000 J	320 J	530 J	<520 U	2400 J
Dibenz(a,h)anthracene			<550 U	<2200 UJ	<2000 UJ	<1100 U	<520 U	540 J
Benzo(a)anthracene			140 J	1800 J	240 J	480 J	<520 U	2200
Acenaphthene			<550 U	<2200 UJ	<2000 U	<1100 U	<520 U	<1000 U
Phenanthrene			160 J	1500 J	220 J	370 J	<520 U	2100
Fluorene			<550 U	210 J	<2000 U	<1100 U	<520 U	200 J
Naphthalene			<550 U	<2200 UJ	<2000 U	<1100 U	<520 U	<1000 U
2-Methylnaphthalene			<550 U	<2200 UJ	<2000 U	<1100 U	<520 U	<1000 U
Anthracene			<550 U	380 J	<2000 U	<1100 U	<520 U	490 J
Pyrene			300 J	3600	450 J	890 J	<520 U	3900
Benzo(ghi)perylene			<550 U	1100 J	<2000 UJ	<1100 U	<520 U	1500 J
Indeno(1,2,3-cd)pyrene			<550 U	1100 J	<2000 UJ	<1100 U	<520 U	1400 J
Benzo(b)fluoranthene			270 J	<2200 UJ	520 J	970 J	<520 U	<1000 UJ
Fluoranthene			290 J	4200 J	310 J	740 J	<520 U	3200
Benzo(k)fluoranthene			<550 U	3800 J	<2000 UJ	<1100 U	<520 U	5000 J
Acenaphthylene			<550 U	750 J	<2000 U	<1100 U	<520 U	970 J
Chrysene			150 J	2200	420 J	490 J	<520 U	2700

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-215	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405 ,
	SAMPLE ID	CMS-215-A	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B
	DATE	06/30/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
	DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		1700	980 J	400 J	1500	1500	7100 J
Dibenz(a,h)anthracene		<980 U	190 J	<830 U	250 J	250 J	1000 J
Benzo(a)anthracene		1600	990 J	400 J	1500	1900	5500 J
Acenaphthene		<980 U	<1300 U	<830 U	<630 U	220 J	330 J
Phenanthrene		1300	1400	520 J	1500	3500	5900 J
Fluorene		<980 U	110 J	<830 U	200 J	330 J	1500 J
Naphthalene		<980 U	100 J	<830 U	<630 U	<350 U	870
2-Methylnaphthalene		<980 U	86 J	<830 U	<630 U	<350 U	890
Anthracene		270 J	220 J	110 J	420 J	290 J	2100 J
Pyrene		2900	2400	960	3600	5200 J	8100 J
Benzo(ghi)perylene		900 J	610 J	200 J	710	910	4200 J
Indeno(1,2,3-cd)pyrene		960 J	530 J	180 J	640	810	3300 J
Benzo(b)fluoranthene		<980 U	1900	780 J	2700	3500	10000 J
Fluoranthene		3000	2300	760 J	2600	4600	5400 J
Benzo(k)fluoranthene		4200	<1300 U	<830 U	<630 U	<350 U	<630 UJ
Acenaphthylene		370 J	<1300 U	110 J	580 J	<350 U	4400 J
Chrysene		2000	1200 J	480 J	1500	2000	4200 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407
	SAMPLE ID	GP04-FD	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B
	DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99
	DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	1.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		830 J	290 J	810	<460 U	570	1100
Dibenz(a,h)anthracene		<1200 UJ	<640 U	140 J	<460 U	<350 UJ	170 J
Benzo(a)anthracene		1100 J	370 J	950	<460 U	610	1200
Acenaphthene		<1200 U	<640 U	170 J	<460 U	100 J	270 J
Phenanthrene		1600 J	670	2100	<460 U	1500	3100
Fluorene		<1200 UJ	<640 U	340 J	<460 U	130 J	350 J
Naphthalene		<1200 U	<640 U	390	<460 U	<350 U	67 J
2-Methylnaphthalene		<1200 U	<640 U	190 J	<460 U	<350 U	<440 U
Anthracene		450 J	<640 U	360 J	<460 U	120 J	280 J
Pyrene		2700 J	850	2700	<460 U	1500	2800
Benzo(ghi)perylene		390 J	<640 U	(370)	<460 U	320 J	530 J
Indeno(1,2,3-cd)pyrene		380 J	<640 U	330 J	<460 U	320 J	530 J
Benzo(b)fluoranthene		2000 J	600 J	1600	<460 U	1200	2300
Fluoranthene		2400 J	1000	2400	72 J	1900	3600
Benzo(k)fluoranthene		<1200 U	<640 U	<380 U	<460 U	<350 U	<440 U
Acenaphthylene		390 J	<640 U	250 J	<460 U	<350 U	<440 U
Chrysene		1300 J	390 J	1000	<460 U	670	1300

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

() = Less than Reporting Limit

For RCL 8270C_Q

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

SITE		CMS-407	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417
SAMPLE ID		CMS-407-C	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A
CONSTITUENT	(Units in ug/kg)	DATE	DATE	DATE	DATE	DATE	DATE
		DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)	DEPTH (ft)
		RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE	RESULT TYPE
Benzo(a)pyrene		1700	180 J	85 J	570 J	470	<35000 U
Dibenz(a,h)anthracene		280 J	<420 U	<340 U	<8700 UJ	<430 UJ	<35000 U
Benzo(a)anthracene		2000	190 J	82 J	830 J	430	<35000 U
Acenaphthene		170 J	<420 U	<340 U	<8700 U	140 J	4300 J
Phenanthrene		2200	360 J	260 J	980 J	1200	3100 J
Fluorene		220 J	<420 U	<340 U	<8700 U	170 J	<35000 U
Naphthalene		<1100 U	<420 U	<340 U	<8700 U	160 J	3900 J
2-Methylnaphthalene		<1100 U	<420 U	<340 U	<8700 U	88 J	6300 J
Anthracene		440 J	<420 U	<340 U	<8700 U	160 J	<35000 U
Pyrene		3000	450	250 J	1400 J	1100	16000 J
Benzo(ghi)perylene		810 J	<420 U	<340 U	<8700 UJ	240 J	<35000 U
Indeno(1,2,3-cd)pyrene		770 J	<420 U	<340 U	<8700 UJ	220 J	<35000 U
Benzo(b)fluoranthene		3200	330 J	190 J	1200 J	890	<35000 U
Fluoranthene		3600	410 J	250 J	1500 J	1300	3900 J
Benzo(k)fluoranthene		<1100 U	<420 U	<340 U	<8700 U	<430 U	<35000 U
Acenaphthylene		360 J	<420 U	<340 U	<8700 U	<430 U	<35000 U
Chrysene		1800	220 J	120 J	800 J	590	<35000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-417	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419
	SAMPLE ID	CMS-417-B	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B
	DATE	06/24/99	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99
	DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	1.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		<35000 U	<9800 U	<1900 U	1500 J	760	<74000 U
Dibenz(a,h)anthracene		<35000 U	<9800 U	<1900 U	<330 UJ	130 J	<74000 U
Benzo(a)anthracene		<35000 U	<9800 U	<1900 U	1900 J	920	<74000 U
Acenaphthene		<35000 U	<9800 U	<1900 U	130 J	87 J	<74000 U
Phenanthrene		<35000 U	<9800 U	<1900 U	3400 J	1300	22000 J
Fluorene		<35000 U	<9800 U	<1900 U	500 J	110 J	<74000 U
Naphthalene		7900 J	4300 J	340 J	<330 UJ	<370 U	<74000 U
2-Methylnaphthalene		9300 J	6600 J	<1900 U	<330 UJ	<370 U	<74000 U
Anthracene		<35000 U	<9800 U	<1900 U	900 J	300 J	<74000 U
Pyrene		<35000 U	<9800 U	<1900 U	3500 J	2200	<74000 U
Benzo(ghi)perylene		<35000 U	<9800 U	<1900 U	580 J	340 J	<74000 U
Indeno(1,2,3-cd)pyrene		<35000 U	<9800 U	<1900 U	630 J	330 J	<74000 U
Benzo(b)fluoranthene		<35000 U	<9800 U	<1900 U	<330 UJ	<370 U	<74000 U
Fluoranthene		<35000 U	<9800 U	<1900 U	3800 J	2100	14000 J
Benzo(k)fluoranthene		<35000 U	<9800 U	<1900 U	3100 J	1400	<74000 U
Acenaphthylene		<35000 U	<9800 U	<1900 U	830 J	130 J	<74000 U
Chrysene		<35000 U	<9800 U	<1900 U	1800 J	830	<74000 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-419	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423
		SAMPLE ID	CMS-419-D	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD
		DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	3.50	5.50	7.50	1.50	3.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Benzo(a)pyrene			<420 U	<360 U	<390 U	210 J	280 J	170 J
Dibenz(a,h)anthracene			<420 U	<360 U	<390 U	<350 U	<370 U	<390 U
Benzo(a)anthracene			<420 U	<360 U	<390 U	210 J	230 J	180 J
Acenaphthene			<420 U	<360 U	<390 U	<350 U	<370 U	<390 U
Phenanthrene			71 J	<360 U	120 J	520	430	330 J
Fluorene			<420 U	<360 U	<390 U	53 J	71 J	<390 U
Naphthalene			<420 U	<360 U	<390 U	<350 U	58 J	<390 U
2-Methylnaphthalene			<420 U	<360 U	<390 U	<350 U	81 J	<390 U
Anthracene			<420 U	<360 U	<390 U	<350 U	89 J	<390 U
Pyrene			<420 U	<360 U	<390 U	570	520	450
Benzo(ghi)perylene			<420 U	<360 U	<390 U	<350 U	170 J	<390 U
Indeno(1,2,3-cd)pyrene			<420 U	<360 U	<390 U	120 J	140 J	<390 U
Benzo(b)fluoranthene			<420 U	<360 U	<390 U	440	520	320 J
Fluoranthene			69 J	<360 U	60 J	600	460	350 J
Benzo(k)fluoranthene			<420 U	<360 U	<390 U	<350 U	<370 U	<390 U
Acenaphthylene			<420 U	<360 U	<390 U	<350 U	120 J	<390 U
Chrysene			<420 U	<360 U	<390 U	270 J	280 J	190 J

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-423	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427
		SAMPLE ID	CMS-423-F	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H
		DATE	07/07/99	07/07/99	07/06/99	07/06/99	07/06/99	07/06/99
		DEPTH (ft)	5.50	7.50	1.50	3.50	5.50	7.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene			140 J	<360 U	840 J	<410 U	<3800 U	<410 U
Dibenz(a,h)anthracene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Benzo(a)anthracene			180 J	<360 U	1000 J	<410 U	570 J	<410 U
Acenaphthene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Phenanthrene			660	68 J	2600 J	<410 U	2400 J	<410 U
Fluorene			<370 U	<360 U	620 J	<410 U	<3800 U	<410 U
Naphthalene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
2-Methylnaphthalene			<370 U	<360 U	780 J	<410 U	1400 J	<410 U
Anthracene			<370 U	<360 U	540 J	<410 U	<3800 U	<410 U
Pyrene			610	<360 U	2300 J	<410 U	1600 J	<410 U
Benzo(ghi)perylene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Indeno(1,2,3-cd)pyrene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Benzo(b)fluoranthene			330 J	<360 U	1400 J	<410 U	<3800 U	<410 U
Fluoranthene			740	61 J	2100 J	<410 U	1700 J	<410 U
Benzo(k)fluoranthene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Acenaphthylene			<370 U	<360 U	<3600 U	<410 U	<3800 U	<410 U
Chrysene			240 J	<360 U	980 J	<410 U	650 J	<410 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Table 5

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-428	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449
	SAMPLE ID	CMS-428-B	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J
	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	1.50	3.50	5.50	5.50	7.50	9.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		<350 U	<370 U	<370 U	160 J	350 J	<350 U
Dibenz(a,h)anthracene		<350 U	<370 U	<370 U	<380 U	<400 U	<350 U
Benzo(a)anthracene		<350 U	<370 U	<370 U	180 J	420	<350 U
Acenaphthene		<350 U	<370 U	<370 U	<380 U	66 J	<350 U
Phenanthrene		<350 U	<370 U	<370 U	300 J	560	<350 U
Fluorene		<350 U	<370 U	<370 U	<380 U	83 J	<350 U
Naphthalene		<350 U	<370 U	<370 U	<380 U	1600	<350 U
2-Methylnaphthalene		<350 U	<370 U	<370 U	<380 U	890	<350 U
Anthracene		<350 U	<370 U	<370 U	88 J	140 J	<350 U
Pyrene		<350 U	<370 U	<370 U	370 J	760	<350 U
Benzo(ghi)perylene		<350 U	<370 U	<370 U	<380 U	<400 U	<350 U
Indeno(1,2,3-cd)pyrene		<350 U	<370 U	<370 U	<380 U	130 J	<350 U
Benzo(b)fluoranthene		<350 U	<370 U	<370 U	310 J	650	<350 U
Fluoranthene		<350 U	<370 U	<370 U	360 J	660	<350 U
Benzo(k)fluoranthene		<350 UJ	<370 UJ	<370 UJ	<380 UJ	<400 UJ	<350 UJ
Acenaphthylene		<350 U	<370 U	<370 U	<380 U	<400 U	<350 U
Chrysene		<350 U	<370 U	<370 U	180 J	450	<350 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455
		SAMPLE ID	CMS-451-F	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F
		DATE	07/20/99	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	5.50	7.50	9.50	2.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Benzo(a)pyrene		160 J	< 790 U	< 370 U	930	< 480 U	140 J	
Dibenz(a,h)anthracene		< 760 U	< 790 U	< 370 U	150 J	< 480 U	< 420 U	
Benzo(a)anthracene		180 J	< 790 U	< 370 U	1000	< 480 U	150 J	
Acenaphthene		89 J	< 790 U	< 370 U	84 J	< 480 U	< 420 U	
Phenanthrene		360 J	< 790 U	< 370 U	1400	< 480 UJ	380 J	
Fluorene		73 J	< 790 U	< 370 U	140 J	< 480 U	< 420 U	
Naphthalene		470 J	180 J	< 370 U	< 400 U	< 480 U	< 420 U	
2-Methylnaphthalene		1400	< 790 U	< 370 U	< 400 U	< 480 U	< 420 U	
Anthracene		< 760 U	< 790 U	< 370 U	280 J	< 480 U	70 J	
Pyrene		360 J	< 790 U	< 370 U	2300	< 480 UJ	340 J	
Benzo(ghi)perylene		< 760 U	< 790 U	< 370 U	370 J	< 480 U	< 420 U	
Indeno(1,2,3-cd)pyrene		< 760 U	< 790 U	< 370 U	380 J	< 480 U	< 420 U	
Benzo(b)fluoranthene		390 J	< 790 U	< 370 U	1500	< 480 UJ	250 J	
Fluoranthene		310 J	< 790 U	< 370 U	1500	< 480 UJ	350 J	
Benzo(k)fluoranthene		< 760 U	< 790 U	< 370 U	< 400 UJ	< 480 UJ	< 420 UJ	
Acenaphthylene		< 760 U	< 790 U	< 370 U	130 J	< 480 U	< 420 U	
Chrysene		310 J	< 790 U	< 370 U	990	< 480 U	160 J	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Semi-Volatile Organic Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

		SITE	CMS-455	CMS-455	CMS-455	CMS-456	CMS-456
		SAMPLE ID	GP17-FD	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
CONSTITUENT	(Units in ug/kg)	DATE	07/19/99	07/19/99	07/19/99	07/20/99	07/20/99
		DEPTH (ft)	5.50	7.50	9.50	0.50	1.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary
Benzo(a)pyrene		260 J	<450 U	<400 U	1700	1600	
Dibenz(a,h)anthracene		<510 U	<450 U	<400 U	320 J	360 J	
Benzo(a)anthracene		320 J	<450 U	<400 U	1800	1800	
Acenaphthene		<510 U	<450 U	<400 U	160 J	180 J	
Phenanthrene		730 J	140 J	78 J	2900	2000	
Fluorene		81 J	<450 U	<400 U	270 J	280 J	
Naphthalene		<510 U	<450 U	<400 U	<490 U	100 J	
2-Methylnaphthalene		<510 U	<450 U	<400 U	80 J	90 J	
Anthracene		130 J	<450 U	<400 U	510	500 J	
Pyrene		770 J	<450 U	<400 U	4600	4500	
Benzo(ghi)perylene		<510 U	<450 U	<400 U	950	1000 J	
Indeno(1,2,3-cd)pyrene		<510 U	<450 U	<400 U	910	900 J	
Benzo(b)fluoranthene		510	<450 U	<400 U	3300	2900	
Fluoranthene		750 J	130 J	86 J	4100	3500	
Benzo(k)fluoranthene		<510 UJ	<450 UJ	<400 UJ	<490 U	<1200 U	
Acenaphthylene		<510 U	<450 U	<400 U	280 J	530 J	
Chrysene		300 J	<450 U	<400 U	2100	2000	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 8270C_Q

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	AD-01	AD-01	AD-01	AD-01	AD-01	AD-02
	SAMPLE ID	AD-01-A	AD-01-B	AD-01-C	AD-01-B	AD-01-C	AD-02-A
	DATE	07/22/99	07/22/99	07/22/99	07/22/99	07/22/99	07/21/99
	DEPTH (ft)	0.50	1.50	2.50	9.50	11.20	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum		---	---	---	---	---	---
Iron		---	---	---	---	---	---
Lead		9.2 J	---	---	5.2 J	7.3 J	9.3 J
Magnesium		---	---	---	---	---	---
Manganese		---	---	---	---	---	---
Molybdenum		---	---	---	---	---	---
Nickel		---	---	---	---	---	---
Potassium		---	---	---	---	---	---
Silver		<1.0 UJ	---	---	<1.1 UJ	<1.1 UJ	<1.0 UJ
Sodium		---	---	---	---	---	---
Thallium		---	---	---	---	---	---
Antimony		---	---	---	---	---	---
Arsenic		<31.3 U	---	---	<34.0 U	<32.6 U	<30.8 U
Barium		26.3	---	---	23.3	12.8 J	21.4
Beryllium		---	---	---	---	---	---
Cadmium		<0.52 U	---	---	<0.57 U	<0.54 U	<0.51 U
Chromium		14.3 J	---	---	7.0 J	5.2 J	10.3 J
Cobalt		---	---	---	---	---	---
Copper		---	---	---	---	---	---
Vanadium		---	---	---	---	---	---
Zinc		---	---	---	---	---	---
Calcium		---	---	---	---	---	---
Selenium		<26.1 U	---	---	<28.4 U	<27.2 U	<25.7 U
Mercury		ND R	0.012 J	0.0061 J	---	---	0.020 J
Cyanide (Total)		---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 60108_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	AD-02	AD-02	AD-02	AD-02	AD-03	AD-03
		SAMPLE ID	AD-02-B	AD-02-C	AD-02-B	AD-02-C	AD-03-A	AD-03-C
CONSTITUENT	(Units in mg/kg)	DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/20/99	07/20/99
		DEPTH (ft)	1.50	2.50	8.00	11.50	0.50	2.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum			---	---	---	---	---	---
Iron			---	---	---	---	---	---
Lead			---	---	7.3 J	19.0	24.1	---
Magnesium			---	---	---	---	---	---
Manganese			---	---	---	---	---	---
Molybdenum			---	---	---	---	---	---
Nickel			---	---	---	---	---	---
Potassium			---	---	---	---	---	---
Silver			---	---	< 1.1 UJ	< 1.2 UJ	< 1.2 UJ	---
Sodium			---	---	---	---	---	---
Thallium			---	---	---	---	---	---
Antimony			---	---	---	---	---	---
Arsenic			---	---	< 34.5 U	3.8 J	< 34.6 U	---
Barium			---	---	28.2	32.4	27.9	---
Beryllium			---	---	---	---	---	---
Cadmium			---	---	< 0.57 U	< 0.59 U	< 0.58 U	---
Chromium			---	---	9.0 J	13.7 J	11.2 J	---
Cobalt			---	---	---	---	---	---
Copper			---	---	---	---	---	---
Vanadium			---	---	---	---	---	---
Zinc			---	---	---	---	---	---
Calcium			---	---	---	---	---	---
Selenium			---	---	< 28.7 U	< 29.3 U	< 28.8 U	---
Mercury			0.017 J	0.014 J	---	---	0.18 J	ND R
Cyanide (Total)			---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in mg/kg)	SITE	AD-03	AD-04	AD-04	AD-04	AD-04	AD-04
		SAMPLE ID	AD-03-C	AD-04-A	AD01-FD	AD-04-B	AD-04-B	AD-04-C
		DATE	07/20/99	07/19/99	07/19/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	6.50	0.50	0.50	1.50	2.50	9.50
		RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aluminum		---	---	---	---	---	---	
Iron		---	---	---	---	---	---	
Lead		5.7 J	629	528	---	13.3	12.4	
Magnesium		---	---	---	---	---	---	
Manganese		---	---	---	---	---	---	
Molybdenum		---	---	---	---	---	---	
Nickel		---	---	---	---	---	---	
Potassium		---	---	---	---	---	---	
Silver		<1.1 UJ	8.9 J	3.7 J	---	<1.1 UJ	<1.1 UJ	
Sodium		---	---	---	---	---	---	
Thallium		---	---	---	---	---	---	
Antimony		---	---	---	---	---	---	
Arsenic		<32.8 U	<76.5 U	<75.7 U	---	<34.5 U	<32.6 U	
Barium		37.4	212	209	---	28.8	29.9	
Beryllium		---	---	---	---	---	---	
Cadmium		<0.55 U	4.3	5.5	---	<0.57 U	<0.54 U	
Chromium		12.0 J	382 J	354 J	---	13.2 J	4.9 J	
Cobalt		---	---	---	---	---	---	
Copper		---	---	---	---	---	---	
Vanadium		---	---	---	---	---	---	
Zinc		---	---	---	---	---	---	
Calcium		---	---	---	---	---	---	
Selenium		<27.3 U	<63.7 U	<63.1 U	---	<28.7 U	<27.2 U	
Mercury		---	0.89 J	---	0.032 J	ND R	---	
Cyanide (Total)		---	---	---	---	---	---	

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 6010B_Q

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1D of 1P

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	AD-05	CMS-060	CMS-060	CMS-060	CMS-060	CMS-060
	SAMPLE ID	AD-05-A	CMS-060-A	GP09-FD	CMS-060-B	CMS-060-C	CMS-060-D
	DATE	07/20/99	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	1.50	2.50	3.50
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
Aluminum		---	5190	5360	5920	6110	7650
Iron		---	12300 J	12200	10600	17700	17300
Lead		137	35.7	65.3 J	66.9	45.9	15.7
Magnesium		---	1530	1290	1200	1420	701
Manganese		---	271	214	170	370	267
Molybdenum		---	2.3 J	2.1 J	1.2 J	1.7 J	2.0 J
Nickel		---	8.8	9.6	7.0	6.5	3.7 J
Potassium		---	1160	898	746	776	312 J
Silver		0.33 J	<1.0 U	<1.1 U	<1.0 U	<1.1 U	<1.4 U
Sodium		---	63.3 J	96.6 J	171 J	61.6 J	99.7 J
Thallium		---	<205 U	<212 U	<206 U	<219 U	<270 U
Antimony		---	ND R	ND R	0.24 J	ND R	ND R
Arsenic		<48.1 U	7.6 J	7.7 J	6.7 J	9.1 J	3.0 J
Barium		65.9	40.2	62.5	73.3	36.8	26.0 J
Beryllium		---	0.66 J	1.3 J	0.53	0.52 J	0.73
Cadmium		1.2	0.21 J	0.52 J	0.16 J	<0.55 U	<0.68 U
Chromium		90.6 J	11.0	12.0	11.0	9.8	6.8
Cobalt		---	4.4 J	4.6 J	3.9 J	3.5 J	2.0 J
Copper		---	28.4 J	85.7 J	23.9	12.7	4.1
Vanadium		---	15.6	20.2	13.9	15.4	17.8
Zinc		---	53.2	72.9	55.8	44.5	20.4
Calcium		---	749 J	1040 J	1720 J	1000 J	1470 J
Selenium		<40.1 U	0.67 J	0.55 J	0.57 J	1.1 J	1.3 J
Mercury		0.16 J	0.037 J	0.067 J	0.070 J	0.060 J	0.030 J
Cyanide (Total)		---	<0.51 U	<0.53 U	<0.51 U	<0.55 U	<0.68 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

ND = Not Detected

For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-060	CMS-089	CMS-089	CMS-089	CMS-089	CMS-098
		SAMPLE ID	CMS-060-E	CMS-089-A	CMS-089-B	CMS-089-C	CMS-089-D	CMS-098-A
CONSTITUENT	(Units in mg/kg)	DATE	06/30/99	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99
		DEPTH (ft)	4.50	0.50	1.50	2.50	3.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum			5560	8810	6040	4820	6330	4590
Iron			11900	11500	16200	9660	13100	9670
Lead			35.8	48.5 J	93.0 J	59.4 J	73.7 J	59.7 J
Magnesium			1400	864 J	2340 J	1120 J	1530 J	741 J
Manganese			244	132	185	78.3	146	353
Molybdenum			1.1 J	1.3 J	2.8 J	1.6 J	4.2 J	2.3 J
Nickel			7.8	5.0 J	13.0 J	6.2 J	8.6 J	5.5 J
Potassium			1130	486 J	1050	629	1070	374 J
Silver			<1.2 U	<1.0 U	<1.1 U	0.16 J	<1.1 U	<1.8 U
Sodium			83.0 J	71.7 J	186 J	134 J	164 J	214 J
Thallium			<233 U	<204 U	<213 U	<213 U	<212 U	<362 U
Antimony			ND R	<6.1 UJ	1.3 J	0.46 J	0.90 J	0.59 J
Arsenic			5.9 J	3.5 J	3.6 J	3.9 J	3.7 J	3.3 J
Barium			41.1	27.7 J	51.7 J	44.9 J	40.1 J	24.5 J
Beryllium			0.51 J	0.70	0.36 J	0.38 J	0.45 J	0.74 J
Cadmium			0.15 J	<0.33 U	2.1 J	3.1 J	1.2 J	<0.48 U
Chromium			7.6	11.8 J	20.2 J	27.5 J	23.8 J	15.3 J
Cobalt			4.2 J	1.8 J	5.4 J	1.9 J	3.7 J	3.1 J
Copper			18.2	10.7 J	27.6 J	31.7 J	19.9 J	12.9 J
Vanadium			12.0	14.8 J	12.9 J	12.0 J	18.6 J	15.5 J
Zinc			46.5	63.5 J	138 J	64.2 J	104 J	64.0 J
Calcium			879 J	1090	1560	682	1190	1580
Selenium			0.53 J	0.64 J	0.59 J	0.95 J	0.70 J	1.4 J
Mercury			0.031 J	0.082 J	0.25 J	0.28 J	0.18 J	0.14 J
Cyanide (Total)			<0.58 U	<0.51 U	0.89	<0.53 U	<0.53 U	<0.91 U

ND = Not Detected

For RCL 6010B Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

		SITE	CMS-118	CMS-118	CMS-118	CMS-118	CMS-118	CMS-142
		SAMPLE ID	CMS-118-A	CMS-118-B	CMS-118-C	CMS-118-D	CMS-118-E	CMS-142-A
CONSTITUENT	(Units in mg/kg)	DATE	06/30/99	06/30/99	06/30/99	06/30/99	06/30/99	06/28/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum			5950	6190	8780	6990	5440	4730
Iron			10100	11500	17600	13900	8630	8820
Lead			69.8	88.2	204	182	22.5	95.8 J
Magnesium			826	1370	1140	772	900	570 J
Manganese			172	197	543	596	195	82.9
Molybdenum			6.7	3.9 J	6.1	2.3 J	1.4 J	2.7 J
Nickel			7.2	20.0	28.7	10	5.0 J	5.1 J
Potassium			380 J	611	578 J	607 J	459 J	266 J
Silver			<1.1 U	<1.1 U	<1.3 U	<1.5 U	<1.3 U	0.33 J
Sodium			103 J	170 J	400 J	257 J	99.4 J	77.6 J
Thallium			<217 U	0.58 J	2.6 J	<303 U	<259 U	<349 U
Antimony			ND R	0.46 J	0.78 J	0.34 J	ND R	0.61 J
Arsenic			5.0 J	6.8 J	49.3	7.4 J	2.3 J	4.4 J
Barium			55.9	93.5	437	150	31.2	21.8 J
Beryllium			0.61	0.61	2.1	1.1	0.68	0.53 J
Cadmium			0.53 J	0.88	1.7	0.46 J	0.19 J	<0.47 U
Chromium			15.6	36.1	32.5	25.4	9.3	33.3 J
Cobalt			3.2 J	4.9 J	11.9	5.3 J	1.9 J	1.6 J
Copper			22.5	31.3	93.7	45.9	5.7	18.5 J
Vanadium			13.7	16.1	33.4	15.7	11.1	22.6 J
Zinc			77.6	106	213	79.1	25.6	55.3 J
Calcium			2450 J	4790 J	7050 J	4240 J	1790 J	565 J
Selenium			0.77 J	0.85 J	15.1 J	2.3 J	<32.3 U	1.5 J
Mercury			0.14 J	0.14 J	0.65 J	0.43 J	<0.052 U	0.30 J
Cyanide (Total)			<0.54 U	<0.56 U	<0.66 U	<0.76 U	<0.65 U	<0.87 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 6010B_Q

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1G of 1P

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	CMS-142	CMS-159	CMS-164	CMS-173	CMS-173	CMS-192
	SAMPLE ID	GP07-FD	CMS-159-A	CMS-164-A	CMS-173-A	CMS-173-B	CMS-192-A
	DATE	06/28/99	07/01/99	06/22/99	06/28/99	06/28/99	06/30/99
	DEPTH (ft)	0.50	0.50	0.50	0.50	1.50	0.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aluminum		4510	8060	8970 J	11900	5780	13900
Iron		7450	51300	11700	13800	4220	20700
Lead		66.7 J	620	323 J	243 J	11.9 J	551
Magnesium		458 J	2430	1100 J	1570 J	661 J	2070
Manganese		69.8	362	489 J	186	108	151
Molybdenum		2.2 J	5.7 J	35.6	9.2 J	1.4 J	8.2 J
Nickel		4.0 J	45.3	18.4	20.7 J	5.1 J	23.1
Potassium		225 J	1050 J	714 J	722 J	262 J	1030 J
Silver		<1.7 U	0.60 J	1.2 J	0.57 J	<1.6 U	4.6
Sodium		68.7 J	352 J	162 J	250 J	121 J	164 J
Thallium		<334 U	<658 U	<612 U	<660 U	<313 U	<627 U
Antimony		<10.0 U	0.83 J	7.7 J	3.8 J	<9.4 UJ	4.1 J
Arsenic		3.4 J	8.1 J	6.6 J	8.3 J	1.5 J	18.0 J
Barium		19.0 J	181	212 J	104 J	27.4 J	301
Beryllium		0.55 J	0.65 J	1.9	1.9	1.3	2.3
Cadmium		<0.49 U	3.1	1.2 J	1.7 J	0.64 J	4.1
Chromium		22.1 J	133	185 J	196 J	7.4 J	472
Cobalt		1.3 J	7.1 J	4.5 J	3.8 J	1.7 J	4.3 J
Copper		13.1 J	260	177	105 J	3.4 J	216
Vanadium		15.7 J	54.0	61.9	45.0 J	9.9 J	55.8
Zinc		59.4 J	828	281	183 J	128 J	421
Calcium		467 J	4690 J	2230 J	1770	1160	1370 J
Selenium		1.0 J	4.9 J	2.7 J	3.9 J	0.81 J	2.8 J
Mercury		0.31 J	2.0 J	1.1	0.97 J	0.034 J	0.98 J
Cyanide (Total)		<0.83 U	<1.6 U	<1.5 U	<1.7 U	<0.78 U	2.4

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in mg/kg)	SITE	CMS-215	CMS-237	CMS-237	CMS-237	CMS-405	CMS-405
		SAMPLE ID	CMS-215-A	CMS-237-A	CMS-237-B	CMS-237-C	CMS-405-A	CMS-405-B
		DATE	06/30/99	06/23/99	06/23/99	06/23/99	06/23/99	06/23/99
		DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum			16100	8620 J	5360 J	8150 J	6600 J	7940 J
Iron			21500	17600	72000	42800	14500	30500
Lead			529	228 J	1450 J	494 J	4.7 J	306 J
Magnesium			3270	841	1550	1280	2580	2730
Manganese			411	153 J	404 J	396 J	211 J	453 J
Molybdenum			12.2	5.2	14.6	17.4	0.38 J	4.2 J
Nickel			48.8	11.4	43.4	37.6	11.0	32.2
Potassium			1370 J	410 J	511 J	552 J	1700	839 J
Silver			1.4 J	1.3 J	35.5	2.6	<1.1 U	3.8
Sodium			238 J	80.6 J	118 J	147 J	262 J	310 J
Thallium			<596 U	<258 U	<252 U	<384 U	<212 U	<383 U
Antimony			1.1 J	2.8 J	20.3 J	7.2 J	<6.4 UJ	1.5 J
Arsenic			9.9 J	4.2 J	12.3 J	10.7 J	1.2 J	5.8 J
Barium			251	209 J	870 J	254 J	33.4 J	210 J
Beryllium			3.2	0.67	0.50 J	1.5	0.33 J	0.46 J
Cadmium			2.1	8.4	33.7	12.2	<0.53 U	11.5
Chromium			256	48.1 J	220 J	190	3.5 J	62.4 J
Cobalt			7.6 J	3.8 J	9.4	14.6	5.7	8.3 J
Copper			210	126	743	293	10.8	147
Vanadium			52.9	19.8	36.5	42.1	16.4	21.5
Zinc			762	652	3330	3080	39.1	3270
Calcium			2090 J	1890 J	4330 J	5590 J	1860 J	18100 J
Selenium			2.2 J	0.99 J	2.0 J	3.1 J	<26.6 U	2.3 J
Mercury			0.90 J	0.31	0.83	0.70	<0.042 U	0.15
Cyanide (Total)			<1.5 U	1.4	1.2	<0.96 U	<0.53 U	<0.96 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- Not analyzed

For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

CONSTITUENT	(Units in mg/kg)	SITE	CMS-405	CMS-405	CMS-405	CMS-405	CMS-407	CMS-407
		SAMPLE ID	GP04-FD	CMS-405-C	CMS-405-D	CMS-405-E	CMS-407-A	CMS-407-B
		DATE	06/23/99	06/23/99	06/23/99	06/23/99	06/28/99	06/28/99
		DEPTH (ft)	1.50	2.50	3.50	4.50	0.50	1.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aluminum		3220 J	2860 J	3670 J	4350 J	10000	11100	
Iron		23800	46900	51400	7150	25200	27100	
Lead		450 J	1080 J	3160 J	38.5 J	2.8 J	14.4 J	
Magnesium		898 J	1060	1070	659 J	5690 J	5980 J	
Manganese		336 J	526 J	1060 J	81.7 J	237	316	
Molybdenum		7.6	1.6 J	2.4 J	1.7 J	0.34 J	0.67 J	
Nickel		41.2	35.0	53.6	3.2 J	29.5 J	27.0 J	
Potassium		396 J	518 J	445 J	285 J	1460	2890	
Silver		17.7	3.1	1.4	<1.4 U	<1.1 U	<1.3 U	
Sodium		342 J	320 J	333 J	185 J	338 J	314 J	
Thallium		<375 U	<390 U	<227 U	<278 U	<213 U	<264 U	
Antimony		5.2 J	4.0 J	6.2 J	0.30 J	<6.4 UJ	<7.9 UJ	
Arsenic		12.9 J	14.9 J	11.7 J	2.5 J	1.3 J	1.5 J	
Barium		246 J	254 J	865 J	23.9 J	31.3 J	52.0 J	
Beryllium		0.28 J	0.21 J	0.41 J	0.69	0.37 J	0.41 J	
Cadmium		10.6	7.7	2.8	0.20 J	<0.34 U	0.72 J	
Chromium		51.0 J	24.6 J	44.1 J	20.0 J	4.6 J	6.3 J	
Cobalt		8.3 J	6.7 J	7.7	1.4 J	13.8 J	13.6 J	
Copper		206	167	112	15.3	26.4 J	32.3 J	
Vanadium		15.0	31.8	41.7	9.6	34.6 J	28.2 J	
Zinc		1770	2830	1820	26.4	42.4 J	71.7 J	
Calcium		1930 J	4190 J	6140 J	2210 J	2710	2760	
Selenium		3.2 J	2.8 J	1.5 J	0.59 J	0.59 J	<33.0 U	
Mercury		0.38	0.097	0.95	0.29	<0.043 UJ	0.12 J	
Cyanide (Total)		4.4	<0.97 U	<0.57 U	<0.69 U	<0.53 U	<0.66 U	

Values represent total concentrations unless noted < =Not detected at indicated reporting limit --- = Not analyzed

For RCL 6010B_Q

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	CMS-407	CMS-407	CMS-408	CMS-408	CMS-408	CMS-417
	SAMPLE ID	CMS-407-C	CMS-407-D	CMS-408-A	CMS-408-B	CMS-408-C	CMS-417-A
	DATE	06/28/99	06/28/99	06/28/99	06/28/99	06/28/99	06/24/99
	DEPTH (ft)	2.50	3.50	0.50	1.50	2.50	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum		4460	4550	7450	8670	5410	2940 J
Iron		13400	8120	16900	44700	35100	32600
Lead		184 J	321 J	4.1 J	716 J	861 J	805 J
Magnesium		1070 J	1100 J	3250 J	3240 J	1600 J	674
Manganese		356	201	233	353	195	123 J
Molybdenum		0.68 J	0.67 J	<4.1 U	6.3	5.2	25.3
Nickel		33.8 J	3.9 J	13.8 J	36.9 J	17.2 J	31.3
Potassium		522 J	532 J	1230	1090	971	427 J
Silver		<1.7 U	<1.3 U	<1.0 U	2.6	0.57 J	6.2
Sodium		144 J	139 J	188 J	534 J	347 J	70.0 J
Thallium		<334 U	<257 U	<207 U	<263 U	<259 U	<213 U
Antimony		1.2 J	0.70 J	<6.2 UJ	9.7 J	2.4 J	27.8 J
Arsenic		7.1 J	2.3 J	1.5 J	7.6 J	9.9 J	6.5 J
Barium		32.8 J	29.2 J	24.5 J	672 J	785 J	322 J
Beryllium		0.52 J	0.54 J	0.34 J	0.52 J	0.45 J	0.20 J
Cadmium		<0.32 U	<0.14 U	<0.30 U	18.0 J	1.0 J	14.7
Chromium		87.1 J	18.5 J	5.2 J	61.5 J	31.1 J	317 J
Cobalt		3.9 J	2.0 J	5.8 J	14.3 J	6.4 J	30.1
Copper		32.9 J	13.6 J	10.7 J	287 J	120 J	288
Vanadium		14.2 J	8.9 J	14.9 J	43.1 J	31.4 J	16.7
Zinc		295 J	30.9 J	39.2 J	851 J	226 J	352
Calcium		2120	1720	1770	4850	4790	611 J
Selenium		0.68 J	<32.2 U	0.48 J	1.8 J	2.4 J	2.9 J
Mercury		0.25 J	0.14 J	<0.041 UJ	1.8 J	0.96 J	7.4
Cyanide (Total)		<0.84 U	<0.64 U	<0.52 U	<0.66 U	<0.65 U	8.2

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

		SITE	CMS-417	CMS-417	CMS-417	CMS-418	CMS-418	CMS-419
		SAMPLE ID	CMS-417-B	CMS-417-C	CMS-417-D	CMS-418-A	CMS-418-B	CMS-419-B
CONSTITUENT	(Units in mg/kg)	DATE	06/24/99	06/24/99	06/24/99	06/30/99	06/30/99	07/07/99
		DEPTH (ft)	1.50	2.50	3.50	0.50	1.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum			4890 J	4320 J	6230 J	2490	1890	4720
Iron			15800	8110	11200	8080	7160	50700
Lead			444 J	374 J	66.7 J	89.4	220	2010 J
Magnesium			1220	741	888	1150	768	1350 J
Manganese			220 J	158 J	150 J	134	98.7	351
Molybdenum			21.9	2.4 J	1.5 J	2.6 J	1.3 J	27.1
Nickel			30.0	6.0	10.4	11.0	4.8	28.6
Potassium			878	353 J	818	388 J	287 J	596
Silver			5.0	<1.2 U	<1.1 U	<1.0 U	<1.1 U	3.2
Sodium			82.1 J	101 J	172 J	<507 U	<565 U	416 J
Thallium			<214 U	<236 U	<230 U	<203 U	<226 U	<224 U
Antimony			17.7 J	0.33 J	0.31 J	ND R	ND R	21.4 J
Arsenic			10.2 J	6.2 J	7.5 J	1.5 J	1.3 J	8.3 J
Barium			1010 J	154 J	87.5 J	16.6 J	18.8 J	845
Beryllium			0.44 J	0.49 J	0.71	0.21 J	0.19 J	0.43 J
Cadmium			180	0.26 J	0.23 J	0.16 J	0.16 J	35.9 J
Chromium			350 J	10.1 J	8.4 J	9.9	6.8	331 J
Cobalt			17.7	3.0 J	4.6 J	3.5 J	1.6 J	12.9
Copper			934	19.3	58.0	12.7	11.4	333 J
Vanadium			22.3	13.2	15.7	8.6	6.1	18.1
Zinc			2460	94.4	129	44.8	56.0	2150
Calcium			1740 J	2160 J	1790 J	504 J	428 J	5290
Selenium			10.1 J	1.2 J	1.3 J	<25.3 U	<28.2 U	3.8 J
Mercury			1.5	0.24	0.22	<0.041 U	<0.045 U	5.1 J
Cyanide (Total)			4.3	<0.59 U	<0.57 U	<0.51 U	<0.56 U	1.2

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
ND = Not Detected
For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

		SITE	CMS-419	CMS-419	CMS-419	CMS-423	CMS-423	CMS-423
		SAMPLE ID	CMS-419-D	CMS-419-F	CMS-419-H	CMS-423-B	CMS-423-D	GP13-FD
CONSTITUENT	(Units in mg/kg)	DATE	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99	07/07/99
		DEPTH (ft)	3.50	5.50	7.50	1.50	3.50	3.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Aluminum			11400	5240	3270	6010	7610	8110
Iron			18300	23100	7870	12400	24600	16600
Lead			27.1 J	4.8 J	5.7 J	24.1 J	55.3 J	101 J
Magnesium			1450 J	815 J	766 J	2200 J	1160 J	1730 J
Manganese			348	6420	1080	209	274	225
Molybdenum			3.8 J	7.0 J	3.0 J	1.4 J	2.4 J	3.3 J
Nickel			8.3	6.6 J	6.3	15.1	5.8	9.5
Potassium			1030	498 J	677	676	2140 J	1060 J
Silver			<1.3 U	<3.3 G	<1.2 U	1.4	<1.1 U	0.20 J
Sodium			622 J	124 J	129 J	77.5 J	101 J	101 J
Thallium			<255 U	6.2 J	<237 U	<212 U	<224 U	<239 U
Antimony			<7.6 UJ	1.6 J	<7.1 UJ	<6.3 UJ	<6.7 UJ	<7.2 UJ
Arsenic			7.2 J	5.7 J	3.0 J	3.4 J	5.6 J	5.2 J
Barium			76.5	68.6	38.3	34.0	68.4	108
Beryllium			1.0	1.4 J	3.9	0.39 J	0.67	0.73
Cadmium			<0.64 U	<1.6 G	0.15 J	4.0 J	3.7 J	4.1 J
Chromium			11.7 J	2.4 J	3.8 J	17.1 J	12.6 J	28.5 J
Cobalt			6.1 J	18.9	3.1 J	4.5 J	3.7 J	4.3 J
Copper			13.7 J	7.4 J	4.7 J	26.9 J	17.4 J	39.1 J
Vanadium			15.8	8.8 J	6.0	20.5	14.7	17.1
Zinc			65.8	38.8	23.5	72.3	131	189
Calcium			1900	550 J	877	1080	1050	1350
Selenium			0.65 J	2.0 J	<29.6 U	1.0 J	1.9 J	1.0 J
Mercury			0.12 J	<0.044 U	0.76 J	0.24 J	0.094 J	0.18 J
Cyanide (Total)			<0.64 U	<0.54 U	<0.59 U	<0.53 U	1.5	<0.60 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 6010B_Q

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	CMS-423	CMS-423	CMS-427	CMS-427	CMS-427	CMS-427
	SAMPLE ID	CMS-423-F	CMS-423-H	CMS-427-B	CMS-427-D	CMS-427-F	CMS-427-H
	DATE	07/07/99	07/07/99	07/06/99	07/06/99	07/06/99	07/06/99
	DEPTH (ft)	5.50	7.50	1.50	3.50	5.50	7.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum		8080	4710	7470	6670	5160	2080
Iron		19300	11900	19800	13700	13300	4020
Lead		20.1 J	5.0 J	169 J	13.8 J	24.8 J	2.4 J
Magnesium		1780 J	1460 J	2910 J	2780 J	1780 J	684 J
Manganese		247	302	251	204	186	68.5
Molybdenum		1.6 J	1.8 J	2.9 J	0.53 J	2.5 J	<5.0 U
Nickel		13.3	5.0	22.4	25.4	10.2	2.8 J
Potassium		2000	993	745	529 J	743	448 J
Silver		0.21 J	<1.1 U	1.3	2.3	0.45 J	<1.2 U
Sodium		83.8 J	126 J	283 J	182 J	186 J	76.8 J
Thallium		<221 U	<220 U	<217 U	<247 U	<229 U	<249 U
Antimony		<6.6 UJ	<6.6 UJ	1.3 J	<7.4 UJ	<6.9 UJ	<7.5 UJ
Arsenic		3.6 J	2.4 J	3.2 J	1.9 J	2.7 J	0.76 J
Barium		34.9	17.7 J	61.5	24.3 J	24.6	10.2 J
Beryllium		0.64	0.39 J	0.49 J	0.43 J	0.66	0.19 J
Cadmium		0.37 J	<0.55 U	3.3 J	0.47 J	0.70 J	<0.62 U
Chromium		10.2 J	5.8 J	46.8 J	15.6 J	15.0 J	2.6 J
Cobalt		3.8 J	2.8 J	7.2	4.6 J	4.1 J	1.4 J
Copper		21.6 J	4.7 J	48.0 J	42.4 J	16.2 J	2.8 J
Vanadium		8.6	8.5	18.5	12.1	13.0	4.1 J
Zinc		84.3	28.1	232	50.9	55.9	12.7
Calcium		825	1230	1970	817	955	455 J
Selenium		<27.7 U	<27.6 U	0.52 J	<30.8 U	0.50 J	<31.1 U
Mercury		0.037 J	<0.044 U	0.77 J	0.17 J	0.30 J	<0.050 U
Cyanide (Total)		<0.55 U	<0.55 U	2.7	1.0	<0.57 U	<0.62 U

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Page: 1N of 1P

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	CMS-428	CMS-428	CMS-428	CMS-449	CMS-449	CMS-449
	SAMPLE ID	CMS-428-B	CMS-428-D	CMS-428-F	CMS-449-F	CMS-449-H	CMS-449-J
	DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
	DEPTH (ft)	1.50	3.50	5.50	5.50	7.50	9.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum		8480	5030	5060	4990	3920	2870
Iron		21600	13000	13300	7320	7460	6240
Lead		6.8 J	5.6 J	3.6 J	15.4	96.2	20.1
Magnesium		1630	616	2080	998	710	678
Manganese		567 J	258 J	571 J	116 J	81.1 J	95.7 J
Molybdenum		2.4 J	4.9	2.5 J	0.55 J	1.6 J	0.42 J
Nickel		12.9	5.7	5.8	3.3 J	9.2	2.4 J
Potassium		1540	600	1720	848	515 J	542
Silver		<1.1 U	<1.1 U	<1.1 U	<1.2 U	<1.2 U	<1.1 U
Sodium		123 J	86.1 J	102 J	88.6 J	175 J	86.8 J
Thallium		<215 U	<226 U	<226 U	<232 U	<240 U	<214 U
Antimony		<6.4 UJ	<6.8 UJ	<6.8 UJ	<7.0 UJ	<7.2 UJ	<6.4 UJ
Arsenic		3.5 J	4.1 J	3.1 J	1.7 J	4.8 J	0.87 J
Barium		46.9 J	31.5 J	69.8 J	21.9 J	94.5 J	11.8 J
Beryllium		0.79	0.74	0.51 J	0.28 J	0.49 J	0.20 J
Cadmium		0.54	0.28 J	0.27 J	<0.58 U	<0.60 U	<0.54 U
Chromium		13.2	6.2	5.6	5.8	7.3	4.0
Cobalt		6.8	4.8 J	4.1 J	2.0 J	4.5 J	1.9 J
Copper		50.0	4.1	7.3	14.2	25.5	5.0
Vanadium		11.7	7.9	12.1	9.7	11.2	10.4
Zinc		39.3 J	27.6 J	37.5 J	21.6 J	76.4 J	16.6 J
Calcium		1790 J	689 J	873 J	1350 J	1770 J	1130 J
Selenium		0.70 J	0.47 J	<28.3 U	<29.0 U	1.2 J	<26.8 U
Mercury		<0.043 UJ	0.023 J	<0.045 UJ	<0.046 UJ	0.25 J	0.027 J
Cyanide (Total)		<0.54 UJ	<0.57 UJ	<0.57 UJ	<0.58 UJ	<0.60 UJ	<0.54 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

For RCL 6010B_Q

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

Date: 12/01/99

Centredale, RI

		Centredale, RI						
CONSTITUENT	(Units in mg/kg)	SITE	CMS-451	CMS-451	CMS-451	CMS-455	CMS-455	CMS-455
		SAMPLE ID	CMS-451-F	CMS-451-H	CMS-451-J	CMS-455-C	CMS-455-E	CMS-455-F
		DATE	07/20/99	07/20/99	07/20/99	07/19/99	07/19/99	07/19/99
		DEPTH (ft)	5.50	7.50	9.50	2.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aluminum		2610	2870	5560	8090	10800	6900	
Iron		9600	5510	13600	12100	15300	12400	
Lead		62.2	21.7	5.9 J	62.3	8.8 J	38.3	
Magnesium		507 J	372 J	1530	959	1560	691	
Manganese		97.7 J	72.2 J	141 J	184 J	179 J	133 J	
Molybdenum		1.3 J	1.2 J	0.78 J	1.5 J	2.4 J	2.8 J	
Nickel		11.0	3.5 J	3.0 J	14.3	(5.7)	4.8 J	
Potassium		417 J	236 J	1460	355 J	1120	548 J	
Silver		<1.2 U	<1.2 U	<1.1 U	<1.2 U	<1.4 U	<1.3 U	
Sodium		112 J	73.3 J	112 J	737	189 J	165 J	
Thallium		<231 U	<240 U	<225 U	<240 U	<289 U	<255 U	
Antimony		<6.9 UJ	<7.2 UJ	<6.7 UJ	0.28 J	<8.7 UJ	<7.7 UJ	
Arsenic		9.7 J	1.6 J	2.7 J	9.3 J	3.1 J	3.9 J	
Barium		57.3 J	18.8 J	20.5 J	378 J	32.4 J	46.1 J	
Beryllium		0.69	0.25 J	0.44 J	1.5	0.84	0.74	
Cadmium		0.35 J	<0.60 U	<0.56 U	0.42 J	0.21 J	0.37 J	
Chromium		31.9	4.3	4.7	10.4	10.0	11.3	
Cobalt		4.6 J	1.8 J	2.3 J	9.4	3.5 J	2.1 J	
Copper		28.0	14.3	3.6	158	2.8 J	8.4	
Vanadium		12.6	8.3	13.4	16.5	21.2	17.0	
Zinc		183 J	24.7 J	24.0 J	166 J	30.2 J	28.2 J	
Calcium		1280 J	1200 J	1830 J	7210 J	1640 J	2680 J	
Selenium		0.92 J	0.82 J	0.58 J	1.6 J	0.74 J	1.2 J	
Mercury		0.22 J	0.063 J	<0.045 UJ	0.75 J	<0.058 UJ	0.087 J	
Cyanide (Total)		1.8 J	<0.60 UJ	<0.56 UJ	<0.60 UJ	<0.72 UJ	<0.64 UJ	
Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed (I) = Less than Reporting Limit For RCL 6010B_Q								

Table 6

Metals Analytical Results In Soil
Validated Results (Sampled from 6/21/99 - 8/12/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in mg/kg)	SITE	CMS-455	CMS-455	CMS-455	CMS-456	CMS-456
	SAMPLE ID	GP17-FD	CMS-455-H	CMS-455-J	CMS-456-A	CMS-456-B
	DATE	07/19/99	07/19/99	07/19/99	07/20/99	07/20/99
	DEPTH (ft)	5.50	7.50	9.50	0.50	1.50
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary
Aluminum		11700	7760	3820	3930	5280
Iron		13000	10600	8320	6540	8830
Lead		21.6 J	10.8 J	5.2 J	175	448
Magnesium		1030	1460	993	974	1510
Manganese		204 J	168 J	105 J	1700 J	244 J
Molybdenum		2.6 J	1.4 J	1.2 J	1.9 J	5.0 J
Nickel		5.2 J	5.7	3.0 J	9.1	74.3
Potassium		687 J	1240	832	538 J	953
Silver		<1.5 U	<1.4 U	<1.2 U	<1.5 U	0.74 J
Sodium		237 J	139 J	85.5 J	164 J	191 J
Thallium		<306 U	<271 U	<240 U	<299 U	<358 U
Antimony		<9.2 UJ	<8.1 UJ	<7.2 UJ	1.1 J	0.98 J
Arsenic		3.9 J	2.7 J	2.0 J	2.8 J	3.1 J
Barium		35.8 J	33.3 J	16.4 J	34.4 J	60.8 J
Beryllium		1.3	0.57 J	0.30 J	0.41 J	0.63 J
Cadmium		0.40 J	0.21 J	0.15 J	0.91	3.7
Chromium		15.5	8.9	4.9	36.2	180
Cobalt		2.4 J	3.0 J	1.8 J	2.6 J	4.1 J
Copper		6.7 J	5.8	2.8 J	28.9	64.8
Vanadium		17.5	14.7	8.1	15.5	72.5
Zinc		31.4 J	28.4 J	18.8 J	189 J	288 J
Calcium		2110 J	1760 J	1190 J	1300 J	1600 J
Selenium		0.77 J	<33.9 U	<30.0 U	<37.4 U	0.77 J
Mercury		0.066 J	<0.054 UJ	<0.048 UJ	0.31 J	0.88 J
Cyanide (Total)		<0.77 UJ	<0.68 UJ	<0.60 UJ	<0.75 UJ	<0.89 UJ

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT	(Units in ng/kg)	SITE	CMS-605	CMS-605	CMS-605	CMS-605	CMS-605	CMS-606
		SAMPLE ID	CMS-605-A	CMS-605-B	CMS-605-C	CMS-605-D	CMS-605-E	CMS-606-A
		DATE	09/29/99	09/29/99	09/29/99	09/29/99	09/29/99	09/29/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	4.50	0.25
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD			46000 E	130 J	130 J	51 J	410	17000 E
1,2,3,7,8-PeDD			---	---	---	---	---	---
1,2,3,4,7,8-HxDD			---	---	---	---	---	---
1,2,3,6,7,8-HxDD			---	---	---	---	---	---
1,2,3,7,8,9-HxDD			---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD			---	---	---	---	---	---
OCDD			---	---	---	---	---	---
2,3,7,8-TCDF			---	---	---	---	---	---
1,2,3,7,8-PeDF			---	---	---	---	---	---
2,3,4,7,8-PeDF			---	---	---	---	---	---
1,2,3,4,7,8-HxDF			---	---	---	---	---	---
1,2,3,6,7,8-HxDF			---	---	---	---	---	---
2,3,4,6,7,8-HxDF			---	---	---	---	---	---
1,2,3,7,8,9-HxDF			---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF			---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF			---	---	---	---	---	---
OCDF			---	---	---	---	---	---
Total TCDDs			---	---	---	---	---	---
Total PeCDDs			---	---	---	---	---	---
Total HxCDDs			---	---	---	---	---	---
Total HpCDDs			---	---	---	---	---	---
Total TCDFs			---	---	---	---	---	---
Total PeCDFs			---	---	---	---	---	---
Total HxCDFs			---	---	---	---	---	---
Total HpCDFs			---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-607	CMS-607	CMS-608	CMS-609	CMS-610	CMS-611
	SAMPLE ID	CMS-607-A	AP01-FD	CMS-608-A	CMS-609-A	CMS-610-A	CMS-611-A
	DATE	09/29/99	09/29/99	09/29/99	09/29/99	10/01/99	09/30/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
	RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		5300	9500	9400	130 J	2500	2000
1,2,3,7,8-PeDD		---	---	---	---	---	---
1,2,3,4,7,8-HxDD		---	---	---	---	---	---
1,2,3,6,7,8-HxDD		---	---	---	---	---	---
1,2,3,7,8,9-HxDD		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD		---	---	---	---	---	---
OCDD		---	---	---	---	---	---
2,3,7,8-TCDF		---	---	---	---	---	---
1,2,3,7,8-PeDF		---	---	---	---	---	---
2,3,4,7,8-PeDF		---	---	---	---	---	---
1,2,3,4,7,8-HxCDF		---	---	---	---	---	---
1,2,3,6,7,8-HxCDF		---	---	---	---	---	---
2,3,4,6,7,8-HxCDF		---	---	---	---	---	---
1,2,3,7,8,9-HxCDF		---	---	---	---	---	---
1,2,3,4,6,7,8-HpCDF		---	---	---	---	---	---
1,2,3,4,7,8,9-HpCDF		---	---	---	---	---	---
OCDF		---	---	---	---	---	---
Total TCDDs		---	---	---	---	---	---
Total PeCDDs		---	---	---	---	---	---
Total HxCDDs		---	---	---	---	---	---
Total HpCDDs		---	---	---	---	---	---
Total TCDFs		---	---	---	---	---	---
Total PeCDFs		---	---	---	---	---	---
Total HxCDFs		---	---	---	---	---	---
Total HpCDFs		---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-611	CMS-612	CMS-613	CMS-614	CMS-615	CMS-615 ,
	SAMPLE ID	AP02-FD	CMS-612-A	CMS-613-A	CMS-614-A	CMS-615-A	CMS-615-B
	DATE	09/30/99	09/30/99	09/30/99	09/29/99	09/29/99	09/29/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.50	1.25
	RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		1100#	2500	1100	390 J	650	61 J
1,2,3,7,8-PeDD		---	---	---	---	---	---
1,2,3,4,7,8-HxDD		---	---	---	---	---	---
1,2,3,6,7,8-HxDD		---	---	---	---	---	---
1,2,3,7,8,9-HxDD		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD		---	---	---	---	---	---
OCDD		---	---	---	---	---	---
2,3,7,8-TCDF		---	---	---	---	---	---
1,2,3,7,8-PeDF		---	---	---	---	---	---
2,3,4,7,8-PeDF		---	---	---	---	---	---
1,2,3,4,7,8-HxDF		---	---	---	---	---	---
1,2,3,6,7,8-HxDF		---	---	---	---	---	---
2,3,4,6,7,8-HxDF		---	---	---	---	---	---
1,2,3,7,8,9-HxDF		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF		---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF		---	---	---	---	---	---
OCDF		---	---	---	---	---	---
Total TCDDs		---	---	---	---	---	---
Total PeCDDs		---	---	---	---	---	---
Total HxCDDs		---	---	---	---	---	---
Total HpCDDs		---	---	---	---	---	---
Total TCDFs		---	---	---	---	---	---
Total PeCDFs		---	---	---	---	---	---
Total HxCDFs		---	---	---	---	---	---
Total HpCDFs		---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed
= Constituent in more than one test method, highest result reported.

For RCL 8290_P

Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

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Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-616	CMS-617	CMS-617	CMS-618	CMS-619	CMS-620
	SAMPLE ID	CMS-616-A	CMS-617-A	CMS-617-A-QC	CMS-618-A	CMS-619-A	CMS-620-A
	DATE	09/29/99	10/01/99	10/01/99	10/01/99	10/01/99	10/01/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
	RESULT TYPE	Primary	Primary	Duplicate 1	Primary	Primary	Primary
2,3,7,8-TCDD		24000 E	12000	2600	10000	27000 E	540
1,2,3,7,8-PeDD		---	---	---	---	---	---
1,2,3,4,7,8-HxDD		---	---	---	---	---	---
1,2,3,6,7,8-HxDD		---	---	---	---	---	---
1,2,3,7,8,9-HxDD		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD		---	---	---	---	---	---
OCDD		---	---	---	---	---	---
2,3,7,8-TCDF		---	---	---	---	---	---
1,2,3,7,8-PeDF		---	---	---	---	---	---
2,3,4,7,8-PeDF		---	---	---	---	---	---
1,2,3,4,7,8-HxDF		---	---	---	---	---	---
1,2,3,6,7,8-HxDF		---	---	---	---	---	---
2,3,4,6,7,8-HxDF		---	---	---	---	---	---
1,2,3,7,8,9-HxDF		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF		---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF		---	---	---	---	---	---
OCDF		---	---	---	---	---	---
Total TCDDs		---	---	---	---	---	---
Total PeCDDs		---	---	---	---	---	---
Total HxCDDs		---	---	---	---	---	---
Total HpCDDs		---	---	---	---	---	---
Total TCDFs		---	---	---	---	---	---
Total PeCDFs		---	---	---	---	---	---
Total HxCDFs		---	---	---	---	---	---
Total HpCDFs		---	---	---	---	---	---

Values represent total concentrations unless noted < = Not detected at indicated reporting limit --- = Not analyzed

Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

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Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ng/kg)	SITE	CMS-621	CMS-621	CMS-622	CMS-623	CMS-624	CMS-625
		SAMPLE ID	CMS-621-A	AP03-FD	CMS-622-A	CMS-623-A	CMS-624-A	CMS-625-A
		DATE	10/01/99	10/01/99	10/05/99	10/05/99	10/01/99	10/01/99
		DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
2,3,7,8-TCDD			2300	2200	4900	750	4000	1500
1,2,3,7,8-PeDD			---	---	---	---	---	---
1,2,3,4,7,8-HxDD			---	---	---	---	---	---
1,2,3,6,7,8-HxDD			---	---	---	---	---	---
1,2,3,7,8,9-HxDD			---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD			---	---	---	---	---	---
OCDD			---	---	---	---	---	---
2,3,7,8-TCDF			---	---	---	---	---	---
1,2,3,7,8-PeDF			---	---	---	---	---	---
2,3,4,7,8-PeDF			---	---	---	---	---	---
1,2,3,4,7,8-HxDF			---	---	---	---	---	---
1,2,3,6,7,8-HxDF			---	---	---	---	---	---
2,3,4,6,7,8-HxDF			---	---	---	---	---	---
1,2,3,7,8,9-HxDF			---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF			---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF			---	---	---	---	---	---
OCDF			---	---	---	---	---	---
Total TCDDs			---	---	---	---	---	---
Total PeCDDs			---	---	---	---	---	---
Total HxCDDs			---	---	---	---	---	---
Total HpCDDs			---	---	---	---	---	---
Total TCDFs			---	---	---	---	---	---
Total PeCDFs			---	---	---	---	---	---
Total HxCDFs			---	---	---	---	---	---
Total HpCDFs			---	---	---	---	---	---

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Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1G of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-626	CMS-627	CMS-628	CMS-628	CMS-628	CMS-628
	SAMPLE ID	CMS-626-A	CMS-627-A	CMS-628-A	CMS-628-B	CMS-628-C	CMS-628-D
	DATE	10/01/99	10/05/99	09/29/99	09/29/99	09/29/99	09/29/99
	DEPTH (ft)	0.25	0.25	0.50	1.50	2.50	3.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		1400	5000	2700	< 43	< 12	< 13
1,2,3,7,8-PeDD		---	---	---	---	---	---
1,2,3,4,7,8-HxDD		---	---	---	---	---	---
1,2,3,6,7,8-HxDD		---	---	---	---	---	---
1,2,3,7,8,9-HxDD		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD		---	---	---	---	---	---
OCDD		---	---	---	---	---	---
2,3,7,8-TCDF		---	---	---	---	---	---
1,2,3,7,8-PeDF		---	---	---	---	---	---
2,3,4,7,8-PeDF		---	---	---	---	---	---
1,2,3,4,7,8-HxDF		---	---	---	---	---	---
1,2,3,6,7,8-HxDF		---	---	---	---	---	---
2,3,4,6,7,8-HxDF		---	---	---	---	---	---
1,2,3,7,8,9-HxDF		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF		---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF		---	---	---	---	---	---
OCDF		---	---	---	---	---	---
Total TCDDs		---	---	---	---	---	---
Total PeCDDs		---	---	---	---	---	---
Total HxCDDs		---	---	---	---	---	---
Total HpCDDs		---	---	---	---	---	---
Total TCDFs		---	---	---	---	---	---
Total PeCDFs		---	---	---	---	---	---
Total HxCDFs		---	---	---	---	---	---
Total HpCDFs		---	---	---	---	---	---

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Dioxin Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1H of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ng/kg)	SITE	CMS-629	CMS-630	CMS-631	CMS-632	CMS-633	CMS-634
	SAMPLE ID	CMS-629-A	CMS-630-A	CMS-631-A	CMS-632-A	CMS-633-A	CMS-634-A
	DATE	10/01/99	10/01/99	10/05/99	10/05/99	10/05/99	10/05/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
2,3,7,8-TCDD		3000	1800	16000 E	4700	190 J	14000
1,2,3,7,8-PeDD		---	---	---	---	---	---
1,2,3,4,7,8-HxDD		---	---	---	---	---	---
1,2,3,6,7,8-HxDD		---	---	---	---	---	---
1,2,3,7,8,9-HxDD		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDD		---	---	---	---	---	---
OCDD		---	---	---	---	---	---
2,3,7,8-TCDF		---	---	---	---	---	---
1,2,3,7,8-PeDF		---	---	---	---	---	---
2,3,4,7,8-PeDF		---	---	---	---	---	---
1,2,3,4,7,8-HxDF		---	---	---	---	---	---
1,2,3,6,7,8-HxDF		---	---	---	---	---	---
2,3,4,6,7,8-HxDF		---	---	---	---	---	---
1,2,3,7,8,9-HxDF		---	---	---	---	---	---
1,2,3,4,6,7,8-HpDF		---	---	---	---	---	---
1,2,3,4,7,8,9-HpDF		---	---	---	---	---	---
OCDF		---	---	---	---	---	---
Total TCDDs		---	---	---	---	---	---
Total PeCDDs		---	---	---	---	---	---
Total HxCDDs		---	---	---	---	---	---
Total HpCDDs		---	---	---	---	---	---
Total TCDFs		---	---	---	---	---	---
Total PeCDFs		---	---	---	---	---	---
Total HxCDFs		---	---	---	---	---	---
Total HpCDFs		---	---	---	---	---	---

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PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1A of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-600	CMS-601	CMS-602	CMS-603	CMS-604	CMS-605
	SAMPLE ID	CMS-600-A	CMS-601-A	CMS-602-A	CMS-603-A	CMS-604-A	CMS-605-A
	DATE	09/29/99	09/29/99	09/29/99	09/30/99	10/01/99	09/29/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<620	<1300	<4900	<180 G	<46	<5000
Aroclor 1254		1400	3000	13000	550	11 J	13000
Aroclor 1221		<510	<1300	<2300	<67	<46	<3700
Aroclor 1232		<510	<1300	<9000	<67	<46	<3700
Aroclor 1248		<510	<1300	<6300	<67	<46	<6600
Aroclor 1016		<510 Q	<1300 Q	<3800 Q	<67	<46	<3700 Q
Aroclor 1242		<510	<1300	<4900	<67	<46	<3700

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For RCL 8082_Q

PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1B of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-605	CMS-605	CMS-605	CMS-605	CMS-606	CMS-607
	SAMPLE ID	CMS-605-B	CMS-605-C	CMS-605-D	CMS-605-E	CMS-606-A	CMS-607-A
	DATE	09/29/99	09/29/99	09/29/99	09/29/99	09/29/99	09/29/99
	DEPTH (ft)	1.50	2.50	3.50	4.50	0.25	0.25
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		< 64	< 310	< 47	< 900	< 7600	< 10000
Aroclor 1254		190	800	110	2700	27000	28000
Aroclor 1221		< 64	< 310	< 47	< 900	< 7600	< 10000
Aroclor 1232		< 130 G	< 310	< 47	< 900	< 7600	< 26000
Aroclor 1248		< 77 G	< 380	< 71 G	< 1400	< 13000	< 15000
Aroclor 1016		< 64	< 310 Q	< 47	< 900 Q	< 7600 Q	< 12000 Q
Aroclor 1242		< 68 G	< 310	< 47	< 900	< 7600	< 15000

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For RCL 8082_Q

PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1C of 1H

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

		Centredale, RI						
CONSTITUENT	(Units in ug/kg)	SITE	CMS-607	CMS-608	CMS-609	CMS-610	CMS-611	CMS-611 ,
		SAMPLE ID	AP01-FD	CMS-608-A	CMS-609-A	CMS-610-A	CMS-611-A	AP02-FD
		DATE	09/29/99	09/29/99	09/29/99	10/01/99	09/30/99	09/30/99
		DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Duplicate 1
Aroclor 1260			<4800	<2700	<45 G	<110	<4400	<150 G
Aroclor 1254			17000	7300	140	290	4100 J	630
Aroclor 1221			<4800	<2200	<37	<110	<4400	<89
Aroclor 1232			<13000	<5000	<37	<110	<4400	<89
Aroclor 1248			<8000	<3400	<37	<140 G	<4400	<89
Aroclor 1016			<5800 Q	<2200 Q	<37	<110	<4400	<89
Aroclor 1242			<7200	<3000	<37	<110	<4400	<89
</								

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For RCL 8082_Q

PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1D of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-612	CMS-613	CMS-614	CMS-615	CMS-615	CMS-616
		SAMPLE ID	CMS-612-A	CMS-613-A	CMS-614-A	CMS-615-A	CMS-615-B	CMS-616-A
		DATE	09/30/99	09/30/99	09/29/99	09/29/99	09/29/99	09/29/99
		DEPTH (ft)	0.25	0.25	0.25	0.50	1.25	0.25
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 220 G	< 140 G	< 140 G	< 570	< 53	< 3100
Aroclor 1254			960	750	280	1200	36 J	9200
Aroclor 1221			< 100	< 92	< 77	< 420	< 53	< 1800
Aroclor 1232			< 100	< 92	< 77	< 420	< 53	< 7000
Aroclor 1248			< 100	< 92	< 77	< 420	< 53	< 4500
Aroclor 1016			< 100	< 92	< 77	< 420 Q	< 53	< 2800 Q
Aroclor 1242			< 100	< 92	< 77	< 420	< 53	< 3600

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For RCL 8082_Q

PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1E of 1H

Date: 12/01/99

Centredale Manor Apartments

Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-617	CMS-618	CMS-619	CMS-620	CMS-621	CMS-621
	SAMPLE ID	CMS-617-A	CMS-618-A	CMS-619-A	CMS-620-A	CMS-621-A	AP03-FD
	DATE	10/01/99	10/01/99	10/01/99	10/01/99	10/01/99	10/01/99
	DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Aroclor 1260		<520	<680	<3500	<48	<100	<100
Aroclor 1254		3000	1700	11000	47 J	230	160
Aroclor 1221		<520	<680	<3500	<48	<100	<100
Aroclor 1232		<3400	<1700	<3500	<48	<100	<100
Aroclor 1248		<1600	<830	<3500	<48	<100	<100
Aroclor 1016		<1600 Q	<680 Q	<3500 Q	<48	<100	<100
Aroclor 1242		<1900	<930	<3500	<48	<100	<100

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For RCL 8082_Q

PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1F of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-622	CMS-623	CMS-624	CMS-625	CMS-626	CMS-627
		SAMPLE ID	CMS-622-A	CMS-623-A	CMS-624-A	CMS-625-A	CMS-626-A	CMS-627-A
		DATE	10/05/99	10/05/99	10/01/99	10/01/99	10/01/99	10/05/99
		DEPTH (ft)	0.25	0.25	0.25	0.25	0.25	0.25
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 94	< 200	< 430	< 240 G	< 920	< 54 G
Aroclor 1254			280	460	1700	600	760	150
Aroclor 1221			< 94	< 200	< 430	< 73	< 920	< 44
Aroclor 1232			< 94	< 200	< 430	< 73	< 920	< 81 G
Aroclor 1248			< 94	< 200	< 430	< 73	< 920	< 44
Aroclor 1016			< 94	< 200 Q	< 430 Q	< 73	< 920 Q	< 44
Aroclor 1242			< 94	< 200	< 430	< 73	< 920	< 44

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PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1G of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-628	CMS-628	CMS-628	CMS-628	CMS-629	CMS-630
		SAMPLE ID	CMS-628-A	CMS-628-B	CMS-628-C	CMS-628-D	CMS-629-A	CMS-630-A
		DATE	09/29/99	09/29/99	09/29/99	09/29/99	10/01/99	10/01/99
		DEPTH (ft)	0.50	1.50	2.50	3.50	0.25	0.25
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			< 220 G	< 76	< 43	< 41	< 450	< 1000
Aroclor 1254			700	46 J	12 J	8.2 J	1500	1700
Aroclor 1221			< 92	< 76	< 43	< 41	< 450	< 1000
Aroclor 1232			< 92	< 76	< 43	< 41	< 450	< 1000
Aroclor 1248			< 92	< 76	< 43	< 41	< 450	< 1000
Aroclor 1016			< 92	< 76	< 43	< 41	< 450	< 1000
Aroclor 1242			< 92	< 76	< 43	< 41	< 450	< 1000

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PCB Analytical Results In Soil
Preliminary Results (Sampled from 9/29/99 - 10/5/99)

Page: 1H of 1H

Date: 12/01/99

Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-631	CMS-632	CMS-633	CMS-634
		SAMPLE ID	CMS-631-A	CMS-632-A	CMS-633-A	CMS-634-A
		DATE	10/05/99	10/05/99	10/05/99	10/05/99
		DEPTH (ft)	0.25	0.25	0.25	0.25
		RESULT TYPE	Primary	Primary	Primary	Primary
Aroclor 1260			<100	<120	<39	<1200
Aroclor 1254			660	350	93	8900
Aroclor 1221			<100	<120	<39	<1200
Aroclor 1232			<760 G	<360 G	<39	<1200
Aroclor 1248			<370 G	<180 G	<39	<1200
Aroclor 1016			<340 G	<180 G	<39	<1200 Q
Aroclor 1242			<460 G	<220 G	<39	<1200

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TARGET SHEET

THE MATERIAL DESCRIBED BELOW
NOT SCANNED BECAUSE:

- ☒ OVERSIZED
- ☐ NON-PAPER MEDIA
- ☐ OTHER

DESCRIPTION: DOC. ID # 5765, FIGURE 1, SITE MAP, CENTREDALE
MANOR.

THE OMITTED MATERIAL IS AVAILABLE FOR REVIEW
AT THE EPA NEW ENGLAND SUPERFUND RECORDS CENTER,
BOSTON, MA