

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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Date: 02/24/00

EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-429	CMS-429	CMS-429	CMS-429	CMS-429	CMS-430
		SAMPLE ID	CMS-429-B	CMS-429-C	CMS-429-D	CMS-429-E	CMS-429-H	CMS-430-A
		DATE	07/08/99	07/08/99	07/08/99	07/08/99	07/08/99	07/09/99
		DEPTH (ft)	1.50	2.50	3.50	4.50	7.50	0.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<440 U	<430 U	<220 U	<40 U	<370 U	<900 U
Aroclor 1254			1100	<430 U	(130) J	<40 U	<370 U	3800 J
Aroclor 1221			<440 U	<430 U	<220 U	<40 U	<370 U	<900 U
Aroclor 1232			<440 U	<430 U	<220 U	<40 U	<370 U	<900 U
Aroclor 1248			<440 U	<430 U	<220 U	<40 U	<370 U	2100 J
Aroclor 1016			<440 U	<430 U	<220 U	<40 U	<370 U	<900 U
Aroclor 1242			<440 U	<430 U	<220 U	<40 U	<370 U	<900 U

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For RCL 8082

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

Centredale, RI

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PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

		SITE	CMS-432	CMS-432	CMS-432	CMS-432	CMS-432	CMS-433
		SAMPLE ID	CMS-432-B	GP16-FD	CMS-432-C	CMS-432-D	CMS-432-E	CMS-433-A
CONSTITUENT	(Units in ug/kg)	DATE	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99	07/09/99
		DEPTH (ft)	1.50	1.50	2.50	3.50	4.50	0.50
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Aroclor 1260			<1800 U	678 a	<35 U	<21000 U	<390 U	<920 UJ
Aroclor 1254			(1400) J	470 J	84	120000	<390 U	4300 J
Aroclor 1221			<1800 U	<180 U	<35 U	<21000 U	<390 U	<920 UJ
Aroclor 1232			(1200) J	<180 UJ	<35 U	<21000 U	<390 U	<920 UJ
Aroclor 1248			<1800 U	<180 U	120	<21000 U	<390 U	2300 J
Aroclor 1016			<1800 U	458	<35 U	<21000 U	<390 U	<920 UJ
Aroclor 1242			<1800 U	<180 U	<35 U	160000	<390 U	<920 UJ

For RCL 8082_

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PCB Analytical Results in Soil
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EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-433	CMS-433	CMS-433	CMS-448	CMS-448	CMS-448
		SAMPLE ID	CMS-433-B	CMS-433-C	CMS-433-D	CMS-448-D	CMS-448-E	CMS-448-F
		DATE	07/09/99	07/09/99	07/09/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	1.50	2.50	3.50	3.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<180 U	<2200 U	<490 U	<36 U	<35 U	46 J
Aroclor 1254			<180 U	5800 J	1900	<36 U	(17) J	<54 UJ
Aroclor 1221			<180 U	<2200 U	<490 U	<36 U	<35 U	<39 U
Aroclor 1232			<180 U	<2200 U	<490 U	<36 U	<35 U	<39 U
Aroclor 1248			<180 U	9800 J	<490 U	<36 U	<35 U	<39 U
Aroclor 1016			<180 U	<2200 U	<490 U	<36 U	<35 U	<39 U
Aroclor 1242			<180 U	<2200 U	<490 U	<36 U	<35 U	<39 U

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For RCL 8082_Q

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

CONSTITUENT	(Units in ug/kg)	SITE	CMS-448	CMS-448	CMS-448	CMS-448	CMS-449	CMS-449
		SAMPLE ID	CMS-448-G	CMS-448-H	CMS-448-I	CMS-448-J	CMS-449-E	CMS-449-F
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99
		DEPTH (ft)	6.50	7.50	8.50	9.50	4.50	5.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260		<57 UJ	<1300 U	<35 U	<38 U	93 J	<38 U	
Aroclor 1254		73 J	1600 J	(31) J	(30) J	<150 UJ	(18) J	
Aroclor 1221		<34 U	<370 U	<35 U	<38 U	<35 U	<38 U	
Aroclor 1232		<34 U	<370 U	<35 U	<38 U	<35 U	<38 U	
Aroclor 1248		<34 U	<780 U	<35 U	<38 U	<48 UJ	<38 U	
Aroclor 1016		<34 U	<370 UJ	<35 U	<38 U	<35 U	<38 U	
Aroclor 1242		<34 U	<370 U	<35 U	<38 U	<35 U	<38 U	

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 For RCL 8082_

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For RCL 8082_

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-449	CMS-449	CMS-449	CMS-449	CMS-450	CMS-450
		SAMPLE ID	CMS-449-G	CMS-449-H	CMS-449-I	CMS-449-J	CMS-450-D	CMS-450-E
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/21/99	07/21/99
		DEPTH (ft)	6.50	7.50	8.50	9.50	3.50	4.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			(34) J	<200 U	<38 U	<180 U	<110 U	<4.7 U
Aroclor 1254			<59 UJ	<200 U	<38 U	<180 U	<110 UJ	<37 U
Aroclor 1221			<35 U	<200 U	<38 U	<180 U	<39 U	<37 U
Aroclor 1232			<35 U	<200 U	<38 U	<180 U	<39 U	<37 U
Aroclor 1248			<35 U	<200 U	<38 U	<180 U	<40 UJ	<37 U
Aroclor 1016			<35 U	<200 U	<38 U	<180 U	<39 U	<37 U
Aroclor 1242			<35 U	<200 U	<38 U	<180 U	<39 U	<37 U

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For RCL 8082_Q

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

		SITE	CMS-450	CMS-450	CMS-450	CMS-450	CMS-450	CMS-451
		SAMPLE ID	CMS-450-F	CMS-450-G	CMS-450-H	CMS-450-I	CMS-450-J	CMS-451-E
CONSTITUENT	(Units in ug/kg)	DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/20/99
		DEPTH (ft)	5.50	6.50	7.50	8.50	9.50	4.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<180 U	<68 UJ	<370 U	<38 U	<38 U	<40 UJ
Aroclor 1254			460 J	180 J	<370 U	(11) J	(15) J	78 J
Aroclor 1221			<180 U	<37 U	<370 U	<38 U	<38 U	<37 U
Aroclor 1232			<180 U	<37 U	<370 U	<38 U	<38 U	<37 U
Aroclor 1248			<220 U	<62 UJ	<370 U	<38 U	<38 U	<37 U
Aroclor 1016			<180 UJ	<37 U	<370 U	<38 U	<38 U	<37 U
Aroclor 1242			<180 U	<37 U	<370 U	<38 U	<38 U	<37 U

For RCL 8082

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PCB Analytical Results in Soil
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EPA Centredale Manor Apartments

Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-451	CMS-451	CMS-451	CMS-451	CMS-451	CMS-452
		SAMPLE ID	CMS-451-F	CMS-451-G	CMS-451-H	CMS-451-I	CMS-451-J	CMS-452-E
		DATE	07/20/99	07/20/99	07/20/99	07/20/99	07/20/99	07/21/99
		DEPTH (ft)	5.50	6.50	7.50	8.50	9.50	4.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<190 U	<41 U	<400 U	<420 U	<190 U	<160 U
Aroclor 1254			840	(24) J	<400 U	<420 U	<190 U	650 J
Aroclor 1221			<190 U	<41 U	<400 U	<420 U	<190 U	<160 U
Aroclor 1232			<190 U	<41 U	<400 U	<420 U	<190 U	<160 U
Aroclor 1248			<190 U	<41 U	<400 U	<420 U	<190 U	<480 U
Aroclor 1016			<190 U	<41 U	<400 U	<420 U	<190 U	<160 U
Aroclor 1242			<190 U	<41 U	<400 U	<420 U	<190 U	<160 U

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For RCL 8082_Q

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

CONSTITUENT	(Units in ug/kg)	SITE	CMS-452	CMS-452	CMS-452	CMS-452	CMS-452	CMS-452
		SAMPLE ID	GP20-FD	CMS-452-F	CMS-452-G	CMS-452-H	CMS-452-I	CMS-452-J
		DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	4.50	5.50	6.50	7.50	8.50	9.50
		RESULT TYPE	Duplicate 1	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<39 U	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1254			80 J	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1221			<39 U	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1232			<39 U	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1248			<47 U	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1016			<39 U	<41 U	<46 J	<35 U	<39 U	<38 U
Aroclor 1242			<39 U	<41 U	<46 J	<35 U	<39 U	<38 U

For RCL 8082

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

		Centredale, RI						
CONSTITUENT	(Units in ug/kg)	SITE	CMS-453	CMS-453	CMS-453	CMS-453	CMS-453	CMS-453
		SAMPLE ID	CMS-453-D	GP19-FD	CMS-453-E	CMS-453-F	CMS-453-G	CMS-453-H
		DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	3.50	3.50	4.50	5.50	6.50	7.50
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Aroclor 1260		<44 UJ	<57 UJ	<38 U	<43 U	<110 U	<37 U	
Aroclor 1254		130 J	110 J	(19) J	<43 U	240 J	<37 U	
Aroclor 1221		<37 U	<38 U	<38 U	<43 U	<39 U	<37 U	
Aroclor 1232		<37 U	<38 U	<38 U	<43 U	<39 U	<37 U	
Aroclor 1248		<78 UJ	<38 U	<38 U	<43 U	<39 U	<37 U	
Aroclor 1016		<37 U	<38 U	<38 U	<43 U	<90 U	<37 U	
Aroclor 1242		<37 U	<38 U	<38 U	<43 U	<39 U	<37 U	

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 For RCL 8082_Q

(I) = Less than Reporting Limit

For RCL 8082_Q

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PCB Analytical Results in Soil
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Date: 02/24/00

EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-453	CMS-453	CMS-454	CMS-454	CMS-454	CMS-454
		SAMPLE ID	CMS-453-I	CMS-453-J	CMS-454-B	CMS-454-C	CMS-454-D	CMS-454-E
		DATE	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99	07/21/99
		DEPTH (ft)	8.50	9.50	1.50	2.50	3.50	4.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<35 U	<38 U	<57 UJ	<200 U	<2000 U	<280 U
Aroclor 1254			<35 U	<38 U	<150 UJ	500 J	5000 J	730 J
Aroclor 1221			<35 U	<38 U	<37 U	<200 U	<2000 U	<190 U
Aroclor 1232			<35 U	<38 U	<37 U	<200 U	<2000 U	<190 U
Aroclor 1248			<35 U	<38 U	160 J	<200 U	<2000 U	<280 U
Aroclor 1016			<35 U	<38 U	<37 U	<200 UJ	<2000 UJ	<190 UJ
Aroclor 1242			<35 U	<38 U	<37 U	<200 U	<2000 U	<190 U

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PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

Centredale, RI

		Centredale, RI					
CONSTITUENT (Units in ug/kg)	SITE	CMS-454	CMS-455	CMS-455	CMS-455	CMS-455	CMS-455
	SAMPLE ID	CMS-454-F	CMS-455-C	CMS-455-D	CMS-455-E	CMS-455-F	GP17-FD
	DATE	07/21/99	07/19/99	07/19/99	07/19/99	07/19/99	07/19/99
	DEPTH (ft)	5.50	2.50	3.50	4.50	5.50	5.50
	RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Duplicate 1
Aroclor 1260		<36 U	<200 U	<430 U	<240 U	<210 U	<250 U
Aroclor 1254		43 J	(84) J	<430 U	<240 UJ	350	410 J
Aroclor 1221		<36 U	<200 U	<430 U	<240 U	<210 U	<250 U
Aroclor 1232		<36 U	<200 U	<430 U	<240 U	<210 U	<250 U
Aroclor 1248		<36 U	<200 U	<430 U	<240 UJ	470	500 J
Aroclor 1016		<36 U	<200 U	<430 U	<240 U	<210 U	<250 U
Aroclor 1242		<36 U	<200 U	<430 U	<240 U	<210 U	<250 U

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 For RCL 8082_Q

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

CONSTITUENT	(Units in ug/kg)	SITE	CMS-455	CMS-455	CMS-455	CMS-455	CMS-456	CMS-456
		SAMPLE ID	CMS-455-G	CMS-455-H	CMS-455-I	CMS-455-J	CMS-456-A	CMS-456-B
		DATE	07/19/99	07/19/99	07/19/99	07/19/99	07/20/99	07/20/99
		DEPTH (ft)	6.50	7.50	8.50	9.50	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<190 U	<220 U	<41 U	<200 U	<250 U	<300 U
Aroclor 1254			<190 U	(160) J	<41 U	(130) J	720	4200 J
Aroclor 1221			<190 U	<220 U	<41 U	<200 U	<250 U	<300 U
Aroclor 1232			<190 U	<220 U	<41 U	<200 U	<250 U	<300 U
Aroclor 1248			<190 U	350	<41 U	340	720	2800 J
Aroclor 1016			<190 U	<220 U	<41 U	<200 U	<250 U	<300 U
Aroclor 1242			<190 U	<220 U	<41 U	<200 U	<250 U	<300 U

For RCL 8082_

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

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 U	<1300 U	<4900 U	<340 U	<46 U	<5000 U
Aroclor 1254		1400 J	3000	13000	560	(11) J	13000
Aroclor 1221		<510 U	<1300 U	<2300 U	<340 U	<46 U	<3700 U
Aroclor 1232		<510 U	<1300 U	<9000 U	<340 U	<46 U	<3700 U
Aroclor 1248		<510 U	<1300 U	<6300 U	<340 U	<46 U	<6600 U
Aroclor 1016		<510 U	<1300 U	<3800 U	<340 U	<46 U	<3700 U
Aroclor 1242		<510 U	<1300 U	<4900 U	<340 U	<46 U	<3700 U

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 For RCL 8082_Q

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For RCL 8082 Q

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

Date: 02/24/00

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 U	<310 U	<47 U	<900 U	<7600 U	<10000 U	
Aroclor 1254		190	800	110	2700	27000	28000	
Aroclor 1221		<64 U	<310 U	<47 U	<900 U	<7600 U	<10000 U	
Aroclor 1232		<130 U	<310 U	<47 U	<900 U	<7600 U	<26000 U	
Aroclor 1248		<77 U	<380 U	<71 U	<1400 U	<13000 U	<15000 U	
Aroclor 1016		<64 U	<310 U	<47 U	<900 U	<7600 U	<12000 U	
Aroclor 1242		<68 U	<310 U	<47 U	<900 U	<7600 U	<15000 U	

For RCL 8082_4

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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Date: 02/24/00

EPA Centredale Manor Apartments
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 U	<2700 U	<79 U	<110 U	<880 U	<150 U
Aroclor 1254			17000	7300	220	290	1700 J	540 J
Aroclor 1221			<4800 U	<2200 U	<37 U	<110 U	<880 U	<89 U
Aroclor 1232			<13000 U	<5000 U	<37 U	<110 U	<880 U	<89 U
Aroclor 1248			<8000 U	<3400 U	<62 U	<140 U	<880 U	<89 U
Aroclor 1016			<5800 U	<2200 U	<37 U	<110 U	<880 U	<89 U
Aroclor 1242			<7200 U	<3000 U	<37 U	<110 U	<880 U	<89 U

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PCB Analytical Results in Soil
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EPA 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			<100 U	<92 U	<140 U	<570 U	<53 U	<3100 U
Aroclor 1254			190	330	280 J	1200 J	(36) J	9200
Aroclor 1221			<100 U	<92 U	<77 U	<420 U	<53 U	<1800 U
Aroclor 1232			<100 U	<92 U	<77 U	<420 U	<53 U	<7000 U
Aroclor 1248			<100 U	<92 U	<77 U	<420 U	<53 U	<4500 U
Aroclor 1016			<100 U	<92 U	<77 U	<420 U	<53 U	<2800 U
Aroclor 1242			<100 U	<92 U	<77 U	<420 U	<53 U	<3600 U

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

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For RCL 8082_L

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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EPA 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 U	<680 U	<3500 U	<48 U	<100 U	<100 U
Aroclor 1254			3000	1700	11000	(47) J	230	160
Aroclor 1221			<520 U	<680 U	<3500 U	<48 U	<100 U	<100 U
Aroclor 1232			<3400 U	<1700 U	<3500 U	<48 U	<100 U	<100 U
Aroclor 1248			<1600 U	<830 U	<3500 U	<48 U	<100 U	<100 U
Aroclor 1016			<1600 U	<680 U	<3500 U	<48 U	<100 U	<100 U
Aroclor 1242			<1900 U	<930 U	<3500 U	<48 U	<100 U	<100 U

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() = Less than Reporting Limit

For RCL 8082_Q

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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EPA 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 U	<200 U	<210 U	<200 U	<310 U	<54 U
Aroclor 1254			280	460 J	590	540	760 J	150
Aroclor 1221			<94 U	<200 U	<87 U	<73 U	<92 U	<44 U
Aroclor 1232			<94 U	<200 U	<87 U	<73 U	<92 U	<81 U
Aroclor 1248			<94 U	<200 U	<87 U	<73 U	<250 U	<44 U
Aroclor 1016			<94 U	<200 U	<87 U	<73 U	<92 U	<44 U
Aroclor 1242			<94 U	<200 U	<87 U	<73 U	<92 U	<44 U

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Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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Date: 02/24/00

EPA 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			<210 U	<76 U	<43 U	<41 U	<450 U	<100 U
Aroclor 1254			510 J	(49) J	(16) J	(10) J	830	320
Aroclor 1221			<92 U	<76 U	<43 U	<41 U	<450 U	<100 U
Aroclor 1232			<92 U	<76 U	<43 U	<41 U	<450 U	<220 U
Aroclor 1248			<92 U	<76 U	<43 U	<41 U	<450 U	<160 U
Aroclor 1016			<92 U	<76 U	<43 U	<41 U	<450 U	<100 U
Aroclor 1242			<92 U	<76 U	<43 U	<41 U	<450 U	<130 U

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() = Less than Reporting Limit

For RCL 8082_Q

Table 2

PCB Analytical Results in Soil
Validated Results (Sampled from 6/21/99 - 11/5/99)

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Date: 02/24/00

EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT	(Units in ug/kg)	SITE	CMS-631	CMS-632	CMS-633	CMS-634	CMS-700	CMS-700
		SAMPLE ID	CMS-631-A	CMS-632-A	CMS-633-A	CMS-634-A	CMS-700-A	CMS-700-B
		DATE	10/05/99	10/05/99	10/05/99	10/05/99	11/05/99	11/05/99
		DEPTH (ft)	0.25	0.25	0.25	0.25	0.50	1.50
		RESULT TYPE	Primary	Primary	Primary	Primary	Primary	Primary
Aroclor 1260			<100 U	<120 U	<39 U	<1200 U	<51 U	<57 U
Aroclor 1254			660	350	93	8900	<51 U	<57 U
Aroclor 1221			<100 U	<120 U	<39 U	<1200 U	<51 U	<57 U
Aroclor 1232			<760 U	<360 U	<39 U	<1200 U	<51 U	<57 U
Aroclor 1248			<370 U	<180 U	<39 U	<1200 U	<51 U	<57 U
Aroclor 1016			<340 U	<180 U	<39 U	<1200 U	<51 U	<57 U
Aroclor 1242			<460 U	<220 U	<39 U	<1200 U	<51 U	<57 U

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		Centredale, RI						
CONSTITUENT	(Units in ug/kg)	SITE	CMS-701	CMS-701	CMS-701	CMS-701	CMS-702	CMS-702
		SAMPLE ID	CMS-701-A	BV01-FD	CMS-701-B	CMS-701-C	CMS-702-A	CMS-702-B
		DATE	11/05/99	11/05/99	11/05/99	11/05/99	11/05/99	11/05/99
		DEPTH (ft)	0.50	0.50	1.50	2.50	0.50	1.50
		RESULT TYPE	Primary	Duplicate 1	Primary	Primary	Primary	Primary
Aroclor 1260		(23) J	(24) J	<190 U	<180 U	<57 U	<66 U	
Aroclor 1254		<37 U	<37 U	<190 U	<180 U	<57 U	140	
Aroclor 1221		<37 U	<37 U	<190 U	<180 U	<57 U	<37 U	
Aroclor 1232		<37 U	<37 U	<190 U	<180 U	<57 U	<37 U	
Aroclor 1248		<37 U	<37 U	<190 U	<180 U	<57 U	<37 U	
Aroclor 1016		<37 U	<37 U	<190 U	<180 U	<57 U	<37 U	
Aroclor 1242		<37 U	<37 U	<190 U	<180 U	<57 U	<37 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 - 11/5/99)

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EPA Centredale Manor Apartments
Centredale, RI

CONSTITUENT (Units in ug/kg)	SITE	CMS-703	CMS-703
	SAMPLE ID	CMS-703-A	CMS-703-B
	DATE	11/05/99	11/05/99
	DEPTH (ft)	0.50	1.50
	RESULT TYPE	Primary	Primary
Aroclor 1260		<130 U	<74 U
Aroclor 1254		300	160
Aroclor 1221		<40 U	<37 U
Aroclor 1232		<40 U	<37 U
Aroclor 1248		<40 U	<37 U
Aroclor 1016		<40 U	<37 U
Aroclor 1242		<40 U	<37 U

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