

Appendix N

⇒ **ICF KAISER**
Worldwide Excellence in Meeting Client Needs

C60763 0850

APPENDIX N

RESULTS OF RADON SURVEY

C60763 0851

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A16046B53
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 55

We have analyzed the canister and found Radon at a concentration of:

<0.5
picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0852

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park—190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # 9371B54
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 65

We have analyzed the canister and found Radon at a concentration of:

< 0.5 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0853

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.
Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254

The logo for Microbac Laboratories, Inc. features the word "Microbac" in a serif font, centered within a black rectangular box. The text is white and has a thin horizontal line above and below it.

**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A20902B54
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 78 STORAGE AREA

We have analyzed the canister and found Radon at a concentration of:

1.4 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0854

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park—190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A14709B56
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 34

We have analyzed the canister and found Radon at a concentration of:

0.6 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
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Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

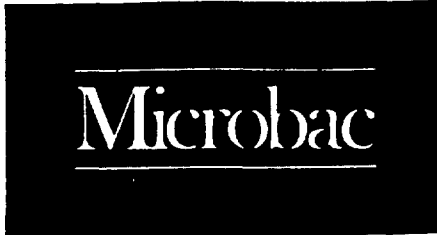
C60763 0855

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park—190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A25336
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
GENERATOR ROOM

We have analyzed the canister and found Radon at a concentration of:

<0.5 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses

EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0856

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A19275B54
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 28 HOT PUMP

We have analyzed the canister and found Radon at a concentration of:

0.6 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0857

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Eric Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A16679B54
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 34 A

We have analyzed the canister and found Radon at a concentration of:

0.5 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

Radon gas can be prevented from entering the house by minimizing or eliminating cracks in the basement floor and walls which are exposed to the soil. The EPA has produced a guidance document which describes in detail the steps which can be taken to reduce Radon:

Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0858

If you have further questions, your local or state health department should be able to help you.

Microbac

**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A21219B56
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 28 #1 SYSTEM

We have analyzed the canister and found Radon at a concentration of:

<0.5 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
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Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0859

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.
Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — I90 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A16732B56
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
REFRIGERATION ROOM

We have analyzed the canister and found Radon at a concentration of:

0.6 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
- 4) if the result is greater than 200, take additional tests immediately and based on these results, take corrective action immediately.

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Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0860

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

ICF KAISER
4 GATEWAY CENTER
ATTN: ANDY KANDRAY
PITTSBURGH PA 15222

CANISTER # A31563B56
CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

ALCOA SERVICE CORP.
425 SIXTH ST

PITTSBURGH PA 15219

location: SUB BASEMENT
SB 28 SUMP

We have analyzed the canister and found Radon at a concentration of:

1.2 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
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Radon Reduction Techniques for Detached Houses
EPA/165/5/86/019, Center for Environmental Research Information
Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

C60763 0861

If you have further questions, your local or state health department should be able to help you.

Microbac Laboratories, Inc.

Erie Testing Laboratory Division 1962 Wager Road, Erie, Pennsylvania 16509 Bundy Industrial Park — 190 & Route 8

Phone 814/825-8533 FAX 814/825-9254



**Radon Gas
Certificate of Analysis**

11/10/93

**MICROBAC LABORATORIES, INC.
4580 MC KNIGHT RD**

PITTSBURGH PA 15237

CANISTER # 10265B54

CANISTER EXPOSURE DATES: 11/03/93 TO 11/08/93

We have received the charcoal canister which you returned to us indicating that you sampled at the following address:

**ALCOA SERVICE CORP
425 SIXTH ST**

PITTSBURGH PA 15219

**location: SUB BASEMENT
SB28 DUP (SUMP)**

We have analyzed the canister and found Radon at a concentration of:

1.4 picocuries per liter

This concentration is representative of the Radon gas present in the room during the time of sampling. As you may know, the EPA has set 4.0 picocuries per liter as the recommended action level. The EPA has also made the following recommendations:

- 1) if the test was made in a closed-house condition and the result was less than 4 pCi/l, then no action is needed.
- 2) if the result is between 4 and 20, perform follow-up measurements by taking one sample during each season in the coming year. If all four tests show an average of above 4, then take corrective action within a few years.
- 3) if the result is between 20 and 200, then take several tests over the next few months to verify the high concentration and take corrective action within a few months.
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Radon Reduction Techniques for Detached Houses

EPA/165/5/86/019, Center for Environmental Research Information

Distribution Dept., 26 West Saint Clair St., Cincinnati, OH 45268

If you have further questions, your local or state health department should be able to help you.

C60763 0862

ACORD. CERTIFICATE OF INSURANCE

CSR 126 ISSUE DATE 09/01/93
HICR050

PRODUCER
115, Royal and Hamilton Co.
Pittsburgh, Ind.
33 Forbes Ave., Warner Center
Pittsburgh PA 15222

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND
CONTAINS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE
DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE
POLICIES BELOW.

COMPANIES AFFORDING COVERAGE

UZARNE O KIRKADE
12-281-3353

COMPANY A NORTHBROOK PROPERTY & CASUALTY
COMPANY B STATE WORKERS' INSURANCE FUND
COMPANY C
COMPANY D
COMPANY E

INSURED

Microbee Laboratories, Inc.
4721 McKnight Road, Suite 211
Pittsburgh PA 15217

OVERAGES

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD
INDICATED, CONTAINING THE SAME COVERAGE, LIMITS OR CONDITIONS OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS
CERTIFICATE MAY BE ISSUED OR MAY PERTAIN. THE COVERAGE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS,
EXCLUSIONS AND CONDITIONS OF THE POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

IN	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
	GENERAL LIABILITY				GENERAL AGGREGATE 2,000,000
X	COMMERCIAL GENERAL LIABILITY	99261111	09/01/93	09/01/94	PRODUCT-COMPL/OP AGG 2,000,000
	CLAIMS MADE X OCCUR	99169853 (VA)	09/01/93	09/01/94	PERSONAL & ADV. INJURY 1,000,000
	OWNERS & CONTRACTORS PRO				EACH OCCURRENCE 1,000,000
					FIRE DAMAGE (Any one fire) 50,000
					MED. EXPENSE (Any one person) 5,000
	AUTOMOBILE LIABILITY				COLUMBIAN SINGLE LIMIT 500,000
X	ALL AUTO	CA0006057 (PA)	09/01/93	09/01/94	BODILY INJURY (Per person)
	ALL OWNED AUTO	CA0000173 (VA)	09/01/93	07/01/94	BODILY INJURY (Per individual)
	BEFORE/BEH AUTO	CA0260683 (KX)	09/01/93	09/01/94	PROPERTY DAMAGE
X	HIRED AUTO				
X	NON OWNED AUTO				
	GARAGE LIABILITY				
	EXCESS LIABILITY				EACH OCCURRENCE 1,000,000
X	UMBRELLA FORM	HE1.0515738	09/01/93	09/01/94	AGGREGATE 1,000,000
	OTHER THAN UMBRELLA FORM				
	WORKER'S COMPENSATION	03076271921-PA	09/01/93	09/01/94	STATUTORY LIMITS
	AID				EACH ACCIDENT 100,000
A	EMPLOYERS LIABILITY	9900663109	09/01/93	09/01/94	DISEASE- POLICY LIMIT 500,000
					DISEASE- EACH EMPLOYEE 100,000
	OTHER				

DESCRIPTION OF OPERATIONS, LOCATIONS & VEHICLES, SPECIAL ITEMS

CERTIFICATE HOLDER
CF KAISER ENGINEERS, INC.
OUR GATEWAY CENTER
PITTSBURGH PA 15222-1207

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE
EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO
MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE

C60763 0863

Continuity of Planting



Department of Environmental Resources

1-D-1-1509

RADON CERTIFICATION

Issued DATE OCTOBER 9, 1992 EXPIRES OCTOBER 9, 1994

This radon certificate is issued to the person or persons who have been included in the category

Category

Category

TECHNICAL LABORATORIES
DIVISION

RADON TESTING UNIT

DEPT. OF ENVIRONMENTAL RESOURCES

CONTROL NO.

00376

Commonwealth of Pennsylvania



Department of Environmental Resources

I. D. # 1493

RADON CERTIFICATION

Issued JUNE 11, 1992

Expires JUNE 11, 1994

This certification authorizes the certified person to perform only those activities included in the category listed below.

Issued To

JEFFREY P. PORTE

Category

RADON TESTING, INDIVIDUAL
LABORATORY ANALYSIS, INDIVIDUAL

DISPLAY PROMINENTLY

CONTROL NO.

00330

Commonwealth of Pennsylvania



Department of Environmental Resources

I. D. # 0064

RADON CERTIFICATION

Issued FEBRUARY 3, 1993

Expires FEBRUARY 3, 1995

This certification authorizes the certified person to perform only those activities included in the category listed below.

Issued To

MICROBAC LABORATORIES, INC.

Category

RADON TESTING, FIRM
RADON LABORATORY ANALYSIS, FIRM

DISPLAY PROMINENTLY

CONTROL NO.

00418

C60763 0865