

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-28

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
10:40	BACKGROUND		1.2	—	DRIVEWAY
	FRONT PORCH	1	1.1	—	
	LIVING ROOM				
	DINING ROOM	1	3.0	—	
	KITCHEN	1	3.4	—	FLOOR / SINK / PIPES
	LAUNDRY				
	FAMILY ROOM	1	4.0	—	FIREPLACE 9.7
	BATHROOM 1	1	4.5	—	SINK / PIPES / TOILET NOT CAULKED
	BATHROOM 2	2	4.1	—	SINK / PIPES / SHOWER / TOILET CAULKED
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	2	4.1	—	
	BEDROOM 2	2	3.9	—	MASTER / SINK / TUB / SHOWER / TOILET CAULKED
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	12.0	7.0	GAS EXHAUST
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.6	—	
	OFFICE		3.6	—	
	PORCH	1	3.9	—	

TECHNICIAN: WDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-27

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE:

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroPly SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:30	BACKGROUND		0.0	—	Driveway
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.1		
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.4		
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	0.4		
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.0		
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDP

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-26

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

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The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/2006

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Monotry

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:15	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM				
	DINING ROOM	1	2.4	—	
	KITCHEN	1	2.6	—	FLOOR/SINK/PIPS
	LAUNDRY	1	2.1	—	
	FAMILY ROOM	1	2.3	—	FIRE PLACE 3.2
	BATHROOM 1	1	2.1	—	FLOOR/SINK/PIPS/TUB/TOILET (CALKED)
	BATHROOM 2	1	4.1		
	BATHROOM 3	1	4.2		TUB 9.7/SHOWER DRAIN 6.2/SINK DRAIN 4.7/TOILET 5.0
	BATHROOM 4				
	BEDROOM 1	1	1.8	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.9	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	0	0.0		
	OFFICE	1	1.7	—	
	PORCH	2	1.4	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-42

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

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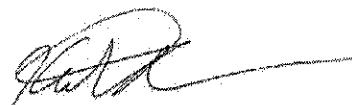
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM) ^{FILTER}		REMARKS
12:59	BACKGROUND	—	2.0	—	DRIVEWAY
	FRONT PORCH	1	1.8	—	
	LIVING ROOM	1	5.5	4.5	
	DINING ROOM	1	5.3	4.6	
	KITCHEN	1	5.3	4.7	
	LAUNDRY				
	FAMILY ROOM	1	5.3	4.6	
	BATHROOM 1	1	4.7	4.3	SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2	2	4.5	3.9	SINK / SHOWER / TOILET CAULKED
	BATHROOM 3	2	4.6	3.8	SINK / SHOWER / TUB / TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.8		
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH				

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-64

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/11/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/11/00

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroTID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:05	BACKGROUND		3.3	
	FRONT PORCH	1	2.3	
	LIVING ROOM	1	4.5	
	DINING ROOM	1	4.6	
	KITCHEN	1	4.0	FLOOR / SINK / PIPES
	LAUNDRY			
	FAMILY ROOM			
	BATHROOM 1	1	3.4	MASTER SINK / SHOWER / TUB / TOILET CAULKED
	BATHROOM 2	1	3.7	SINK / SHOWER / TOILET
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	3.7	MASTER
	BEDROOM 2	1	3.5	
	BEDROOM 3	1	3.4	
	BEDROOM 4			
	GARAGE	1	3.8	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.7	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-63

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/11/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: 5262 LENOVO Dr

LOT #: [REDACTED]

DATE: 10/11/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:27	BACKGROUND		1.3	—	Driveway
	FRONT PORCH	1	0.8	—	
	LIVING ROOM	1	2.0	—	
	DINING ROOM	1	2.0	—	
	KITCHEN	1	2.4	—	FLOOR/SINK/PIPE
	LAUNDRY				
	FAMILY ROOM	1	2.1	—	
	BATHROOM 1	1	2.3	—	SINK/TOILET
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.7	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.2	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-61

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

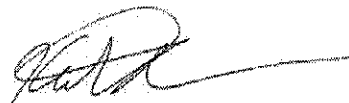
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: 5264 LENORA DR

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1:15 pm	BACKGROUND		5.8	—	DRIVEWAY
	FRONT PORCH	1	4.9	—	
	LIVING ROOM	1	5.4	4.3	
	DINING ROOM	1	5.8	4.2	
	KITCHEN	1	5.7	4.5	FLOOR / SINK / S.P.E.S
	LAUNDRY				
	FAMILY ROOM	1	5.4	4.6	
	BATHROOM 1	1	5.2	4.5	SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.2	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	3.8	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-54

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

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The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
8:28	BACKGROUND		0.1	DRIVE
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	3.0	
	DINING ROOM	1	2.9	
	KITCHEN	1	3.1	FLOOR/SINK/PANES
	LAUNDRY	1	2.3	
	FAMILY ROOM			
	BATHROOM 1	1	3.3	SINK/TOILET NOT CAULKED (WOOD)
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.8	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.5	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-12

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

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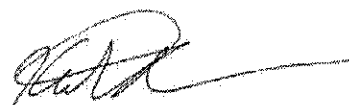
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Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFit

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:10	BACKGROUND	1	0.4	—
	FRONT PORCH	1	0.0	—
	LIVING ROOM	2	0.6	—
	DINING ROOM	1		
	KITCHEN	1	0.5	— SINK / PIPING / FLOOR
	LAUNDRY			
	FAMILY ROOM	1	0.9	—
	BATHROOM 1	1	0.8	— SINK / PIPING / TOILET
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.1	—
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	—

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-11

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MacroFID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
	BACKGROUND	1	1.2	F. BECH
	FRONT PORCH	1	1.2	
	LIVING ROOM			
	DINING ROOM	1	2.1	
	KITCHEN	1	1.6	FLOOR / SINK / PIPES
	LAUNDRY	1	2.0	
	FAMILY ROOM	1	1.6	
	BATHROOM 1	1	2.5	FLOOR / SINK / TOILET (NOT CALLED)
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.7	
	HALL	2	1.2	
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.2	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NTDZ

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-41

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MICRO FID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:00pm	BACKGROUND		1.4	—	DRIVEWAY
	FRONT PORCH	1	0.3	—	
	LIVING ROOM	1	1.3	—	
	DINING ROOM	1	1.2	—	
	KITCHEN	1	1.4	—	SINK / PIPES / FLOOR
	LAUNDRY				
	FAMILY ROOM	1	1.4	—	
	BATHROOM 1	1	1.9	—	SINK TOILET
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH				

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-10

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

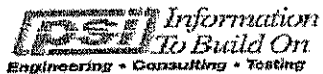


Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFid

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:30	BACKGROUND	1.6	1.6	—	F. PORCH
	FRONT PORCH	1.6	1.6	—	
	LIVING ROOM	1	2.8	—	
	DINING ROOM	1	2.6	—	
	KITCHEN	1	2.8	—	FLOOR/SINK/TUBS
	LAUNDRY				
	FAMILY ROOM	1	2.5	—	
	BATHROOM 1	1	2.2	—	FLOOR/SINK/TUBS/TOILET (3.3 NOT COLLECTED)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.5	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.8	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: ND2



December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-55

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT # [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:38	BACKGROUND		0.8	—	DRIVEWAY
	FRONT PORCH	1	0.6	—	
	LIVING ROOM	1	1.0	—	
	DINING ROOM	1	0.8	—	
	KITCHEN	1	1.1	—	
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	0.7	—	SMALL TOILET NOT CAULKED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.0	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-40

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____ SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:17pm	BACKGROUND		0.8	—	DRIVEWAY
	FRONT PORCH	1	0.2	—	
	LIVING ROOM	1	0.7	—	
	DINING ROOM	1	0.6	—	
	KITCHEN	1	0.6	—	
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	0.9	—	MASTER SINK / TUB / SHOWER / TOILET CAULKED
	BATHROOM 2	1	0.8	—	SINK / SHOWER / TOILET CAULKED
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.5	—	MASTER
	BEDROOM 2	1	0.8	—	
	BEDROOM 3	1	0.8	—	
	BEDROOM 4				
	GARAGE	1	0.1	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.4	—	



December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-9

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/4

REPORT NO.: 465-60026

INSTRUMENT MODEL #:

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
			w/o	with filter	
2:35	BACKGROUND	1	0.0	0.0	
	FRONT PORCH	1	0.0	0.0	
	LIVING ROOM	3 1	0.7	—	
	DINING ROOM	1	0.9	—	smk / piping / FLR
	KITCHEN	1	0.9	—	
	LAUNDRY				
	FAMILY ROOM	1	0.9	—	
	BATHROOM 1	1	1.7	—	smk / piping / toilet
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE ✓				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0	—	
	GARAGE	1	3.0	—	

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TECHNICIAN: RWR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-8

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-25

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

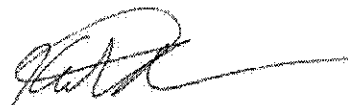
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/00

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Model E10

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
11:27	BACKGROUND		1.3	—	DAVEWAY
	FRONT PORCH	1	1.1	—	
	LIVING ROOM	1	2.5	—	
	DINING ROOM	1	2.6	—	
	KITCHEN	1	2.5	—	PIPES / SINK / FLOOR
	LAUNDRY				
	FAMILY ROOM	1	2.6	—	
	BATHROOM 1	1	3.1	—	SINK / PIPES / TOILET NOT CAULKED
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.4	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.9	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-24

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:20pm	BACKGROUND		0.4	—	DRIVEWAY
	FRONT PORCH	1	0.1	—	
	LIVING ROOM	1	0.7	—	
	DINING ROOM	1	0.7	—	
	KITCHEN	1	1.3	—	FLOOR/SINK/PIPES 5.1 OPEN BOTTLE OF DETERGENT
	LAUNDRY	2	0.5	—	
	FAMILY ROOM	1	1.1	—	
	BATHROOM 1	1	1.2	—	SINK/PIPE/TOILET NOT CAULKED
	BATHROOM 2	2	0.5	—	SHOWER/SINK/PIPES/TOILET CAULKED
	BATHROOM 3	2	0.4	—	MASTER SINK/TUB/SHOWER/TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1	2	0.0	—	
	BEDROOM 2	2	0.0	—	
	BEDROOM 3	2	0.0	—	NURSERY
	BEDROOM 4	2	0.0	—	MASTER
	GARAGE	1	3.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-23

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-22

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFit

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
4:22 PM	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.9	—	
	DINING ROOM	1	0.9	—	
	KITCHEN	1	0.8	—	SINK / PIPES / FLOOR
	LAUNDRY	1	0.9	—	
	FAMILY ROOM	1	1.1	—	
	BATHROOM 1	1	1.8	—	SINK / TOILET CAULKED
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.1	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.7	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-21

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: [REDACTED]

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
11:40	BACKGROUND		2.0		DRIVEWAY
	FRONT PORCH	1	1.3	—	
	LIVING ROOM				
	DINING ROOM	1	2.5	—	
	KITCHEN	1	2.7	—	FLOOR / SINK / PIPE
	LAUNDRY	1	2.2	—	
	FAMILY ROOM	1	2.7		
	BATHROOM 1	1	2.4	—	FLOOR / SINK / TOILET
	BATHROOM 2	1	2.7	—	FLOOR / SINK / SHOWER / TUB / TOILET CAULKED
	BATHROOM 3	2	2.2	—	FLOOR / SINK / SHOWER / TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1	2	2.1		MASTER
	BEDROOM 2	2	2.1		NURSERY
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.2	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.8		
	YARD	1	0.6		@ BACKWALL BY LIVING ROOM

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-7

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-58

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1:39	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM				
	DINING ROOM	1	0.3	—	
	KITCHEN	1	0.5	—	FLOOR/SINK/PIPE
	LAUNDRY	2	1.3	—	
	FAMILY ROOM	1	0.4	—	
	BATHROOM 1	1	0.5	—	SINK/TOILET NOT CAULKED (WOOD)
	BATHROOM 2	2	1.1	—	MASTER/SINK/SHOWER/TUB/TOILET CAULKED (VINYL)
	BATHROOM 3	2	1.7	—	SINK/SHOWER/TOILET CAULKED (VINYL)
	BATHROOM 4				
	BEDROOM 1	2	1.1	—	MASTER
	BEDROOM 2	2	1.3	—	
	BEDROOM 3	2	1.9	—	
	BEDROOM 4	2	1.3	—	
	GARAGE	1	1.4	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.3	—	
	OFFICE	1	0.3	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-50

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-36

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1200	BACKGROUND		23		DRIVEWAY
	FRONT PORCH	1	2.1	—	
	LIVING ROOM	1	2.5	—	
	DINING ROOM	1	3.0	—	
	KITCHEN	1	2.9	—	SMOKE/FLOOR/PIPES
	LAUNDRY				
	FAMILY ROOM	1	2.7	—	
	BATHROOM 1	1	2.5	—	SMOKE/PIPES/TOILET NOT CAULKED (WOOD) 3.5
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.9	—	RY GAS TANK 5.7
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	2.1	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-56

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:55	BACKGROUND		1.1		DRIVEWAY
	FRONT PORCH	1	0.9	—	
	LIVING ROOM	1	1.3	—	
	DINING ROOM	1	1.1		
	KITCHEN	1	1.3		FLOOR/SINK/PRES
	LAUNDRY				
	FAMILY ROOM	1	1.3		
	BATHROOM 1	1	1.3		SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.7		

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-53

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/11/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/11/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
8:05 am	BACKGROUND		0.0	DRIVEWAY
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM	1	0.0	
	KITCHEN	1	0.0	
	LAUNDRY			
	FAMILY ROOM	1	0.0	
	BATHROOM 1	1	0.0	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-59

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFid

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
7:00	BACKGROUND		0.0	—	
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	FIRE PLACE 2.0
	DINING ROOM	1	2.1	—	
	KITCHEN	1	1.2	—	SINK / RAZS / FLOOR
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	1.0	—	MASTER SINK / SHOWER / TUB / TOILET CAULKED (VINYL)
	BATHROOM 2	1	0.7	—	SINK / SHOWER / TOILET
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.9	—	MASTER
	BEDROOM 2	1	0.5	—	
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.8	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	1	0.5	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-65

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/13/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/13/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:03pm	BACKGROUND				
	FRONT PORCH				
	LIVING ROOM	1	0.0		
	DINING ROOM	1	0.0		
	KITCHEN	1	0.0		
	LAUNDRY	1	0.0		
	FAMILY ROOM	1	0.0		
	BATHROOM 1	1	0.0		SINK/TOILET NOT CALIBRATED (wood)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.0		
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-51

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FD SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:30	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	
	DINING ROOM				
	KITCHEN	1	0.3	—	FLOOR/SINK/PIPES
	LAUNDRY				
	FAMILY ROOM	1	0.0	—	
	BATHROOM 1	1	0.4	—	SINK/PIPES / TOILET NOT CAULKED (WOOD) 1.5
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.9	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	1	0.0	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-31

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-43

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

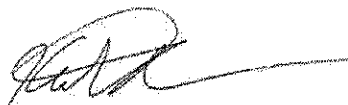
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

NEW HOME (UNFINISHED)

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:56 pm	BACKGROUND		4.9	Driveway
	FRONT PORCH	1	4.1	
	LIVING ROOM	1	3.1	
	DINING ROOM	1	3.2	
	KITCHEN	1	3.1	
	LAUNDRY			
	FAMILY ROOM	1	3.4	
	BATHROOM 1	1	3.2	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	3.0	
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	3.9	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

~~XXXXXXXXXXXXXXXXXXXX~~
Summerville, SC
PSI Report No.: 465-60033-18

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE:

REPORT NO.: 465-80026

INSTRUMENT MODEL #: MonoFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
15:08	BACKGROUND		2.2	DRIVEWAY
	FRONT PORCH	1	1.8	
	LIVING ROOM	1	3.1	
	DINING ROOM	1	3.4	
	KITCHEN	1	3.5	FLOOR / SINK / PIPING
	LAUNDRY	1	2.6	
	FAMILY ROOM			
	BATHROOM 1	1	3.1	FLOOR / SINK / TOILET CAULKED
	BATHROOM 2	1	4.7	SINK / TUB / SHOWER / TOILET CAULKED G.D. MASTER
	BATHROOM 3	2	3.1	SINK / TUB / TOILET CAULK
	BATHROOM 4	2	1.5	
	BEDROOM 1	1	3.5	MASTER
	BEDROOM 2	2	1.8	
	BEDROOM 3	2	1.5	
	BEDROOM 4			
	GARAGE	1	4.6	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	1.4	
	Frog	2	1.7	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-52

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
9:29	BACKGROUND		0.3	DRIVEWAY
	FRONT PORCH			
	LIVING ROOM	1	0.5	
	DINING ROOM			
	KITCHEN	1	0.4	SINK / PIPES / FLOOR
	LAUNDRY	1	3.1	
	FAMILY ROOM			
	BATHROOM 1	1	1.1	SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2	1	1.9	MASTER / SINK / TUB / TOILET / TOILET CAULKED (VINYL)
	BATHROOM 3	2	2.7	SINK / SHOWER / TOILET CAULKED (VINYL)
	BATHROOM 4			
	BEDROOM 1	1	1.0	MASTER
	BEDROOM 2	2	1.8	
	BEDROOM 3	2	2.0	
	BEDROOM 4	2	2.0	
	GARAGE	1	3.4	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.3	
	OFFICE	2	2.0	
	YARD / ^{CAP} LEFT OF HOME			

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-4

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/4/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
2:04	BACKGROUND	1	0.0	
	FRONT PORCH		0.0	
	LIVING ROOM		0.5	
	DINING ROOM	1	0.7	
	KITCHEN		1.0	
	LAUNDRY	2	0.8	35 on Tide Bottle Open / 25 clon
	FAMILY ROOM		0.6	
	BATHROOM 1	1	1.6	SINK / Tub / Toilet
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1		0.7	
	BEDROOM 2		0.2	"DOWNS ROOM"
	BEDROOM 3			
	BEDROOM 4			
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			


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TECHNICIAN: RJK

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence


Summerville, SC
PSI Report No.: 465-60033-5

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

LOT #:

DATE: 10/02/00

REPORT NO.: 455-60026

INSTRUMENT MODEL #: Micro F02

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
6:16	BACKGROUND		0.1	—	DRIVEWAY
	FRONT PORCH	1	0.4	—	
	LIVING ROOM	1	0.7	—	FIREPLACE (1.3)
	DINING ROOM	1	0.7	—	
	KITCHEN		0.8	—	FLOOR/SINK/PRES (1.1)
	LAUNDRY	2	1.4	—	
	FAMILY ROOM				
	BATHROOM 1	1	1.6	—	FLOOR/SINK/PRES/TUB; WASH WARE ON:
	BATHROOM 2	2	1.9	—	MASTER FLOOR/SINK/PRES/SHOWERS/TUB (2.4)
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	1.3	—	
	BEDROOM 2	2	1.4	—	NURSERY
	BEDROOM 3	2	1.4	—	
	BEDROOM 4				
	GARAGE	1	6.7	1.7	CENTRAL JOINT NEAR MOTORCYCLE
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.8		
	OFFICE	1	0.7	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: ADR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-19

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Mono FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:50pm	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH		0.0	—	
	LIVING ROOM				
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.0	—	
	LAUNDRY				
	FAMILY ROOM	1	0.2	—	
	BATHROOM 1	1	0.0	—	SMK / SHOWER / TOILET CAULKED
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.0	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		
	OFFICE	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: ADR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-45

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
4:54 pm	BACKGROUND		0.8	—	
	FRONT PORCH	1	0.1	—	
	LIVING ROOM	1	1.0	—	
	DINING ROOM	1	0.7	—	
	KITCHEN	1	0.4	—	FLOOR/SINK/PYES
	LAUNDRY				
	FAMILY ROOM	1	0.6	—	
	BATHROOM 1	1	0.4	—	SINK/SHOWER/TOWEL CARRIER (VINYL)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.6	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.2	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.4	—	

TECHNICIAN: ADB

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-44

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
2:10 pm	BACKGROUND		2.8	—	DRIVEWAY
	FRONT PORCH	1	2.7	—	
	LIVING ROOM	1	2.4	—	
	DINING ROOM				
	KITCHEN	1	2.5	—	FLOOR / SINK / PIPES
	LAUNDRY	1	2.2	—	
	FAMILY ROOM				
	BATHROOM 1	1	2.6	—	SINK / TOILET NOT CAULKED (WOOD) 3.4
	BATHROOM 2	1	2.5	—	MASTER SINK / SHOWER / TUB / TOILET CAULKED (VINYL) 3.3
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	2.5	—	MASTER
	BEDROOM 2	2	2.6	—	
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	2.4	—	
	OFFICE	1	2.7	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-49

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-6

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

LOT #:

DATE: 10/04/2006

REPORT NO.: 465-60026

INSTRUMENT MODEL #: McoFD

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:25pm	BACKGROUND		1.3	—	
	FRONT PORCH	1	1.5	—	
	LIVING ROOM	1	1.6	—	
	DINING ROOM	1			
	KITCHEN	1	1.5	—	FLOOR / SINK / KITCHEN
	LAUNDRY				
	FAMILY ROOM	1	1.5	—	
	BATHROOM 1	1	1.6		FLOOR / TOILET / SINK / BATHROOM (2.1)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	6.8	3.0	EQUIPMENT TIGHT BY FLD PPE
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.2	—	

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TECHNICIAN: MDK

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-37

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-39

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
	BACKGROUND		0.9	DRIVEWAY
	FRONT PORCH			
	LIVING ROOM	1	0.3	
	DINING ROOM	1	0.5	
	KITCHEN	1	1.1	
	LAUNDRY			
	FAMILY ROOM	1	1.3	
	BATHROOM 1	1	0.3	SINK / TOILET Hardware 0.8
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			
	LOBBY	1	0.1	



December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-48

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
9:17	BACKGROUND		1.4	DRIVEWAY
	FRONT PORCH	1	0.9	
	LIVING ROOM	1	1.5	
	DINING ROOM	1	1.5	1
	KITCHEN	1	1.7	FLOOR/SINK/PIPES
	LAUNDRY			
	FAMILY ROOM	1	2.0	
	BATHROOM 1	1	2.3	SINK/TOILET NOT CAULKED (WOOD)
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	2.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-57

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT # [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
11:56	BACKGROUND		1.4	—	DRIVEWAY
	FRONT PORCH	4	1.3	—	
	LIVING ROOM	4	2.7	—	
	DINING ROOM	4	2.9	—	
	KITCHEN	1	3.2	—	FLOOR/SINK/PIPES
	LAUNDRY				
	FAMILY ROOM	1	3.5	—	
	BATHROOM 1	1	3.8	—	SINK / TOILET NOT CALLED (WOOD) 15.1
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.8	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-12

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/04/06

REPORT NO.: 465-80026

INSTRUMENT MODEL #: MicroFit

SN#:

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:10	BACKGROUND	1	0.4	
	FRONT PORCH	1	0.0	
	LIVING ROOM	2	0.6	
	DINING ROOM	1		
	KITCHEN	1	0.5	SINK / RANGE / FLOOR
	LAUNDRY			
	FAMILY ROOM	1	0.9	
	BATHROOM 1	1	0.8	SINK / P.P.M.S. / TOILET
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.1	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: MDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-11

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-41

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro F11 SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:00pm	BACKGROUND		1.4	—	DRIVEWAY
	FRONT PORCH	1	0.3	—	
	LIVING ROOM	1	1.3	—	
	DINING ROOM	1	1.2	—	
	KITCHEN	1	1.4	—	SINK / PIPES / FLOOR
	LAUNDRY				
	FAMILY ROOM	1	1.4	—	
	BATHROOM 1	1	1.9	—	SINK TOILET
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH				

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-10

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-55

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #:

Micro FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:38	BACKGROUND		0.8	—	DRIVEWAY
	FRONT PORCH	1	0.6	—	
	LIVING ROOM	1	1.0	—	
	DINING ROOM	1	0.8	—	
	KITCHEN	1	1.1	—	
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	0.7	—	SMIC / TOILET NOT CAULKED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.0	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-40

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____ SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:17pm	BACKGROUND		0.8	—	DRIVEWAY
	FRONT PORCH	1	0.2	—	
	LIVING ROOM	1	0.7	—	
	DINING ROOM	1	0.6	—	
	KITCHEN	1	0.6	—	
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	0.9	—	MASTER SINK / TUB / SHOWER / TOILET CAULKED
	BATHROOM 2	1	0.8	—	GRK / SHOWER / TOILET CAULKED
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.5	—	MASTER
	BEDROOM 2	1	0.8	—	
	BEDROOM 3	1	0.8	—	
	BEDROOM 4				
	GARAGE	1	0.1	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.4	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-9

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION PROJECT: PEBBLE CREEK
 RESIDENCE ADDRESS: [REDACTED] WESTCOTT PLANTATION
 NORTH CHARLESTON, SC
 LOT #: DATE: 10/4 REPORT NO.: 465-80028

INSTRUMENT MODEL #: SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
			w/o	with filter	
2:35	BACKGROUND	1	0.0	0.0	
	FRONT PORCH	1	0.0	0.0	
	LIVING ROOM	3 1	0.7	—	
	DINING ROOM	1	0.9	—	
	KITCHEN	1	0.9	—	smk / ppgms / FLR
	LAUNDRY				
	FAMILY ROOM	1	0.9	—	
	BATHROOM 1	1	1.7	—	smk / ppgms / toilet
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE ✓				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0	—	
	GARAGE	1	3.0	—	

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TECHNICIAN: RVR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-8

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

Summerville, SC
PSI Report No.: 465-60033-33

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
	BACKGROUND		2.0	—	DRIVEWAY
	FRONT PORCH	1	1.7	—	
	LIVING ROOM	1	3.0		
	DINING ROOM	1	2.8		
	KITCHEN	1	2.8		FLOOR / SINK / PIPES
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	3.3	—	FLOOR / SINK / PIPES / SHOWER / TOILET CAULKED
	BATHROOM 2	1	3.1		MASTER FLOOR / SINK / TUB / SHOWER / TOILET CAULKED
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	3.2	—	
	BEDROOM 2	1	2.7	—	MASTER
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.4	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.8	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-34

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
10:03	BACKGROUND	0/0	0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	3.1	—	
	DINING ROOM	1	2.6	—	
	KITCHEN	1	2.6	—	SINK / PIPES / FLOOR
	LAUNDRY				
	FAMILY ROOM	1	4.9	—	FIREPLACE 49.7 NF / 7.1 WF *
	BATHROOM 1	1	2.9	—	SINK / PIPES / TOILET NOT CAULKED
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.5	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-47

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
9:39	BACKGROUND		1.8	—	Driveway
	FRONT PORCH	1	1.4	—	
	LIVING ROOM	1	2.8	—	
	DINING ROOM	1	2.9	—	
	KITCHEN	1	3.0	—	SINK / PIPES / FLOOR
	LAUNDRY				
	FAMILY ROOM	1	3.1	—	
	BATHROOM 1	1	2.8	—	SINK / TOILET NOT CALLED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.2	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.7	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-35

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroT[®]10

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
12:53	BACKGROUND		4.3	—	DRIVE WAY
	FRONT PORCH	1	4.2	—	
	LIVING ROOM				
	DINING ROOM	1	3.6	—	
	KITCHEN	1	3.0	—	FLOOR / SINK / PIPES
	LAUNDRY	2	2.4	—	
	FAMILY ROOM	1	2.9	—	
	BATHROOM 1	1	3.9	—	SINK / PIPES / TOILET NOT CAULKED
	BATHROOM 2	2	3.4	—	MASTER FLOOR / PIPES / SINK / TOILET CAULKED / [unclear]
	BATHROOM 3	2	2.7	—	SINK / PIPES / SHOWER / TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.1	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.4	—	
	OFFICE	1	3.9	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-36

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1200	BACKGROUND		23		DRIVEWAY
	FRONT PORCH	1	2.1	—	
	LIVING ROOM	1	2.5	—	
	DINING ROOM	1	3.0	—	
	KITCHEN	1	2.9	—	SMOKE/FLOOR/PIPES
	LAUNDRY				
	FAMILY ROOM	1	2.7	—	
	BATHROOM 1	1	2.5	—	SMOKE/PIPES/TOILET NOT CAULKED (WOOD) 3.5
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	3.9	—	RY GAS TANK 5.7
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	2.1	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-56

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:55	BACKGROUND		1.1		DRIVEWAY
	FRONT PORCH	1	0.9	—	
	LIVING ROOM	1	1.3	—	
	DINING ROOM	1	1.1		
	KITCHEN	1	1.3		FLOOR/SINK/PRES
	LAUNDRY				
	FAMILY ROOM	1	1.3		
	BATHROOM 1	1	1.3		SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.7		

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-53

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/11/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/11/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
8:05 am	BACKGROUND		0.0	DRIVEWAY
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM	1	0.0	
	KITCHEN	1	0.0	
	LAUNDRY			
	FAMILY ROOM	1	0.0	
	BATHROOM 1	1	0.0	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-59

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFid

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
2:00	BACKGROUND		0.0	—	
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	FIRE PLACE 2.0
	DINING ROOM	1	2.1	—	
	KITCHEN	1	1.2	—	SINK / RAZS / FLOOR
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	1.0	—	MASTER SINK / SHOWER / TUB / TOILET CAULKED (VINYL)
	BATHROOM 2	1	0.7	—	SINK / SHOWER / TOILET
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.9	—	MASTER
	BEDROOM 2	1	0.5	—	
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.8	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	1	0.5	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-65

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/13/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/13/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:03pm	BACKGROUND				
	FRONT PORCH				
	LIVING ROOM	1	0.0		
	DINING ROOM	1	0.0		
	KITCHEN	1	0.0		
	LAUNDRY	1	0.0		
	FAMILY ROOM	1	0.0		
	BATHROOM 1	1	0.0		SINK/TOILET NOT CALIBRATED (wood)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.0		
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-51

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FD SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:30	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	
	DINING ROOM				
	KITCHEN	1	0.3	—	FLOOR/SINK/PIPES
	LAUNDRY				
	FAMILY ROOM	1	0.0	—	
	BATHROOM 1	1	0.4	—	SINK/PIPES / TOILET NOT CAULKED (WOOD) 1.5
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.9	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	1	0.0	—	



December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-31

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-43

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

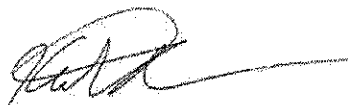
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

NEW HOME (UNFINISHED)

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:56 pm	BACKGROUND		4.9	Driveway
	FRONT PORCH	1	4.1	
	LIVING ROOM	1	3.1	
	DINING ROOM	1	3.2	
	KITCHEN	1	3.1	
	LAUNDRY			
	FAMILY ROOM	1	3.4	
	BATHROOM 1	1	3.2	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	3.0	
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	3.9	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-18

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE:

REPORT NO.: 465-80026

INSTRUMENT MODEL #: MonoFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
15:08	BACKGROUND		2.2	DRIVEWAY
	FRONT PORCH	1	1.8	
	LIVING ROOM	1	3.1	
	DINING ROOM	1	3.4	
	KITCHEN	1	3.5	FLOOR / SINK / PIPING
	LAUNDRY	1	2.6	
	FAMILY ROOM			
	BATHROOM 1	1	3.1	FLOOR / SINK / TOILET CAULKED
	BATHROOM 2	1	4.7	SINK / TUB / SHOWER / TOILET CAULKED G.D. MASTER
	BATHROOM 3	2	3.1	SINK / TUB / TOILET CAULK
	BATHROOM 4	2	1.5	
	BEDROOM 1	1	3.5	MASTER
	BEDROOM 2	2	1.8	
	BEDROOM 3	2	1.5	
	BEDROOM 4			
	GARAGE	1	4.6	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	1.4	
	Frog	2	1.7	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-52

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
9:29	BACKGROUND		0.3	DRIVEWAY
	FRONT PORCH			
	LIVING ROOM	1	0.5	
	DINING ROOM			
	KITCHEN	1	0.4	SINK / PIPES / FLOOR
	LAUNDRY	1	3.1	
	FAMILY ROOM			
	BATHROOM 1	1	1.1	SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2	1	1.9	MASTER / SINK / TUB / TOILET / TOILET CAULKED (VINYL)
	BATHROOM 3	2	2.7	SINK / SHOWER / TOILET CAULKED (VINYL)
	BATHROOM 4			
	BEDROOM 1	1	1.0	MASTER
	BEDROOM 2	2	1.8	
	BEDROOM 3	2	2.0	
	BEDROOM 4	2	2.0	
	GARAGE	1	3.4	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.3	
	OFFICE	2	2.0	
	YARD / ^{CAP} LEFT OF HOME			

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-4

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/4/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
2:04	BACKGROUND	1	0.0	
	FRONT PORCH		0.0	
	LIVING ROOM		0.5	
	DINING ROOM	1	0.7	
	KITCHEN		1.0	
	LAUNDRY	2	0.8	35 on Tide Bottle Open / 25 clon
	FAMILY ROOM		0.6	
	BATHROOM 1	1	1.6	SINK / Tub / Toilet
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1		0.7	
	BEDROOM 2		0.2	"DOWNS ROOM"
	BEDROOM 3			
	BEDROOM 4			
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			


THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: RJK

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence


Summerville, SC
PSI Report No.: 465-60033-5

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

LOT #:

DATE: 10/02/00

REPORT NO.: 455-60026

INSTRUMENT MODEL #: Micro F02

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
6:16	BACKGROUND		0.1	—	DRIVEWAY
	FRONT PORCH	1	0.4	—	
	LIVING ROOM	1	0.7	—	FIREPLACE (1.3)
	DINING ROOM	1	0.7	—	
	KITCHEN		0.8	—	FLOOR/SINK/PRES (1.1)
	LAUNDRY	2	1.4	—	
	FAMILY ROOM				
	BATHROOM 1	1	1.6	—	FLOOR/SINK/PRES/TUB; WASH WARE ON:
	BATHROOM 2	2	1.9	—	MASTER FLOOR/SINK/PRES/SHOWER/TUB (2.4)
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	1.3	—	
	BEDROOM 2	2	1.4	—	NURSERY
	BEDROOM 3	2	1.4	—	
	BEDROOM 4				
	GARAGE	1	6.7	1.7	CENTRAL JOINT NEAR MOTORCYCLE
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.8		
	OFFICE	1	0.7	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: MDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-19

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: M000 FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:50pm	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH		0.0	—	
	LIVING ROOM				
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.0	—	
	LAUNDRY				
	FAMILY ROOM	1	0.2	—	
	BATHROOM 1	1	0.0	—	SMK / SHOWER / TOILET CAULKED
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.0	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		
	OFFICE	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-45

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
4:54 pm	BACKGROUND		0.8	—	
	FRONT PORCH	1	0.1	—	
	LIVING ROOM	1	1.0	—	
	DINING ROOM	1	0.7	—	
	KITCHEN	1	0.4	—	FLOOR/SINK/PYES
	LAUNDRY				
	FAMILY ROOM	1	0.6	—	
	BATHROOM 1	1	0.4	—	SINK/SHOWER/TOWEL CARRIER (VINYL)
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.6	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.2	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.4	—	

TECHNICIAN: ADB

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-44

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
2:10 pm	BACKGROUND		2.8	—	DRIVEWAY
	FRONT PORCH	1	2.7	—	
	LIVING ROOM	1	2.4	—	
	DINING ROOM				
	KITCHEN	1	2.5	—	FLOOR / SINK / PIPES
	LAUNDRY	1	2.2	—	
	FAMILY ROOM				
	BATHROOM 1	1	2.6	—	SINK / TOILET NOT CAULKED (WOOD) 3.4
	BATHROOM 2	1	2.5	—	MASTER SINK / SHOWER / TUB / TOILET CAULKED (VINYL) 3.3
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	2.5	—	MASTER
	BEDROOM 2	2	2.6	—	
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	2.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	2.4	—	
	OFFICE	1	2.7	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-49

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Moro FD SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
3:12 pm	BACKGROUND		4.3	DRIVEWAY
	FRONT PORCH	1	3.7	
	LIVING ROOM			
	DINING ROOM			
	KITCHEN	1	3.0	FLOOR/SINK/PINES
	LAUNDRY	1	2.3	
	FAMILY ROOM	1	3.1	
	BATHROOM 1	1	2.8	SINK/TOILET NOT CAULKED (WOOD) 3.6
	BATHROOM 2	1	2.6	MASTER SINK/SHOWER/TUB/TOILET CAULKED VINYL 3.7
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	2.8	MASTER
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	3.1	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	2.4	
	OFFICE	1	3.4	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-17

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
 RESIDENCE ADDRESS: [REDACTED]
 LOT #:
 DATE: 10/04/06

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

REPORT NO.: 465-60026

INSTRUMENT MODEL #: 4400F12 SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:18pm	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM				
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.0	—	FLOOR/SINK/PIPE/SOAP BOTTLE (10.2)
	LAUNDRY	1	0.0	—	
	FAMILY ROOM	1	0.0	—	
	BATHROOM 1	1	0.0	—	FLOOR/SINK/TOILET
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	1	0.0	—	
	Playroom	1	0.0	—	

WHERE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-32

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-30

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/00

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroT₁₀

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
9:36	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.5	—	
	DINING ROOM	1	0.4	—	
	KITCHEN	1	0.5	—	FLOOR / SINK / PIPES
	LAUNDRY	2	1.2	—	
	FAMILY ROOM	1	0.5	—	
	BATHROOM 1	1	1.1	—	SINK / SHOWER / PIPES / TOILET
	BATHROOM 2	2	1.7	—	MASTER SINK / PIPES / SHOWER / TUB / TOILET CAULKED
	BATHROOM 3	2	1.4	—	SINK / PIPES / SHOWER / TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1	1	1.0	—	
	BEDROOM 2	2	1.1	—	
	BEDROOM 3	2	1.2	—	
	BEDROOM 4	2	1.0	—	
	GARAGE	1	2.9	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	2	1.2	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-20

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

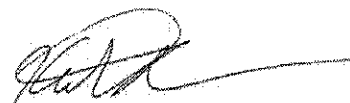
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____ SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
9:20	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.1	—	FLOOR / SINK / PIPES
	LAUNDRY	1	0.0	—	
	FAMILY ROOM				
	BATHROOM 1	1	0.0 ND	—	MASTER TOILET / SINK / PIPES / SHOWER / TUB
	BATHROOM 2	1	0.5	—	TOILET NOT CAULKED / SINK
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	0.0	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.1	←	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	←	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-38

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/06/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.


The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-48

Mr. Bottoms:


As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
9:17	BACKGROUND		1.4	DRIVEWAY
	FRONT PORCH	1	0.9	
	LIVING ROOM	1	1.5	
	DINING ROOM	1	1.5	
	KITCHEN	1	1.7	FLOOR/SINK/PIPES
	LAUNDRY			
	FAMILY ROOM	1	2.0	
	BATHROOM 1	1	2.3	SINK/TOILET NOT CAULKED (WOOD)
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	2.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-57

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
11:56	BACKGROUND		1.4	—	DRIVEWAY
	FRONT PORCH	4	1.3	—	
	LIVING ROOM	4	2.7	—	
	DINING ROOM	4	2.9	—	
	KITCHEN	1	3.2	—	FLOOR/SINK/PIPES
	LAUNDRY				
	FAMILY ROOM	1	3.5	—	
	BATHROOM 1	1	3.8	—	SINK / TOILET NOT CAULKED (WOOD) 15.1
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.8	—	

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-16

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet



INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
 RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
4:59	BACKGROUND	0-01	0.0	DRIVEWAY
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM	1	0.0	
	KITCHEN	1	0.7	FLOOR / SINK / CUPB
	LAUNDRY	1	0.0	
	FAMILY ROOM	1	0.0	
	BATHROOM 1	1	0.5	FLOOR / SINK / TOILET (NOT CHILLED)
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	0.0	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDO

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-46

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/09/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/09/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: _____

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
	BACKGROUND		2.4	
	FRONT PORCH	1	2.4	
	LIVING ROOM	1	2.4	
	DINING ROOM	1	2.6	
	KITCHEN	1	2.3	SINK / PIPES / FLOOR
	LAUNDRY	2	2.4	
	FAMILY ROOM	1	2.5	
	BATHROOM 1	1	2.8	2.4 SINK / TOILET NOT CAULKED (WOOD) w/o F. 7.9 w/ FILTER 5.9
	BATHROOM 2	2	2.9	
	BATHROOM 3	2	10.1	8.3-2.3 WATER / SINK / TUB / SHOWER / TOILET CAULK (VINYL) HOME OWNER
	BATHROOM 4		= 6.0	SPRAYED DEODORIZER / PERFUME BRIM TO TAKING OF READING
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	2.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	2.1	

Fresh air Corrected
= 2.3

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-15

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

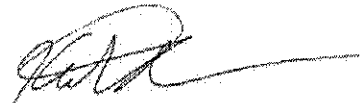
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-29

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/05/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
 RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

LOT #:

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#:

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
15:55	BACKGROUND		1.8	DRIVEWAY
15:55	FRONT PORCH	1	1.9	
	LIVING ROOM			
	DINING ROOM	1	2.9	
	KITCHEN	1	2.8	SINK / DISHES / FLOOR
	LAUNDRY	1	3.9	
	FAMILY ROOM	1	2.9	
	BATHROOM 1	1	3.1	MASTER / SINK / SHOWER / TUB / SINK / TOILET CAULKED
	BATHROOM 2	1	2.7	SINK / TOILET
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	2.7	MASTER
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE	1	1.7	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	1.7	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence

[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-14

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION
RESIDENCE ADDRESS: [REDACTED]

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: M1000T1

SN#: [REDACTED]

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:36	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM				
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.0	—	FLOOR/SINK / PIPES / DRAIN WASHING MOUNT (91)
	LAUNDRY	1	0.0	—	
	FAMILY ROOM	1	0.0	—	
	BATHROOM 1	1	0.0	—	FLOOR / TOILET / SINK
	BATHROOM 2	1	0.0	—	MASTER / FLOOR / TOILET (CAULKED) / SINK / TUB
	BATHROOM 3	2	0.0	—	FLOOR / SINK / PIPES / TOILET (CAULKED) / SHOWER
	BATHROOM 4				
	BEDROOM 1	1	0.0	—	
	BEDROOM 2	2	0.0	—	
	BEDROOM 3	2	0.0	—	
	BEDROOM 4	2	0.0	—	
	GARAGE	1	0.0	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	Floor	2	0.0	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: N102

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-13

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/04/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #:

DATE: 10/04/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MonoFID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
3:55	BACKGROUND		2.8	—	STREET
	FRONT PORCH	1	1.8	—	
	LIVING ROOM	1	2.0	—	
	DINING ROOM	1	1.8	—	
	KITCHEN	1	1.9	—	FLOOR / SINK / PIPES
	LAUNDRY				
	FAMILY ROOM	1	1.3	—	
	BATHROOM 1	1	2.0	—	TUB / SINK / FLOOR / TOILET / PIPES
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	1.2	—	
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.6	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.8	—	
	EAT / BREAK	1	1.3	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-60

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/10/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/10/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
2:50	BACKGROUND	1	1.9	DRIVEWAY
	FRONT PORCH	1	1.5	
	LIVING ROOM	1	4.5	
	DINING ROOM	1	4.5	
	KITCHEN	1	4.5	FLOOR/SINK/PIES
	LAUNDRY	1	4.5	
	FAMILY ROOM			
	BATHROOM 1	1	4.0	SINK/SHOWER/TOILET NOT CAULKED (WROD) 5.3
	BATHROOM 2	2	4.1	MASTER SINK/TUB/SHOWER/TOILET CAULKED (VINYL)
	BATHROOM 3	2	4.9	SINK/SHOWER/TOILET CAULKED (VINYL) 5.2
	BATHROOM 4			
	BEDROOM 1	1	3.9	
	BEDROOM 2	2	4.5	MASTER
	BEDROOM 3	2	4.3	NURSERY
	BEDROOM 4			
	GARAGE	1	2.2	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	2.4	
	OFFICE	1	4.1	



December 11, 2006

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-66

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 10/16/06 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/16/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1:03	BACKGROUND		0.0	—	
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	0.0	—	
	DINING ROOM	1	0.0	—	
	KITCHEN	1	0.0		FLOOR / SINK / PIPES
	LAUNDRY				
	FAMILY ROOM	1	0.0	—	
	BATHROOM 1	1	0.0		SHOWER / SINK / TOILET CAULKED (VINYL)
	BATHROOM 2	2	0.0	—	MASTER / SHOWER / SINK / TUB / TOILET CAULKED (VINYL)
	BATHROOM 3	2	0.1	—	SINK / SHOWER / TOILET CAULKED (VINYL)
	BATHROOM 4				
	BEDROOM 1	2	0.0	—	
	BEDROOM 2	1	0.0	—	
	BEDROOM 3	2	0.0	—	MASTER
	BEDROOM 4	2	0.0	—	
	GARAGE	1	0.0	✓	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	
	OFFICE	2	0.0	~	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: ASR



June 22nd, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Mac Smith

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-95

Dear Mr. Smith:

As requested by Lennar, our representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No: CZSR308) manufactured by RAE System. The detector was calibrated using a control gas (500 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

The measurements indicated that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplaces, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representatives.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.

Robert V. Knowles
Vice-President

Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

SIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 6/19/2007

REPORT NO.: 465-60026³³

INSTRUMENT MODEL #: Micro FID

SN#: C2SR308

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND		0.0	
FRONT PORCH			
LIVING ROOM	1	0.0	
DINING ROOM	1	0.0	
KITCHEN	1	0.0	
LAUNDRY	2	0.0	
FAMILY ROOM	1	0.0	
BATHROOM 1	1	0.0	Hand Not Covered (Hardwood Floor)
BATHROOM 2	2	0.0	MASTER
BATHROOM 3	2	0.0	
BATHROOM 4			
BEDROOM 1	2	0.0	MASTER
BEDROOM 2	2	0.0	
BEDROOM 3	2	0.0	
BEDROOM 4	2	0.0	
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH	2	0.0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT

TECHNICIAN: XDR

May 17, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No.: 465-60033-93

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site on 05/17/07 at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

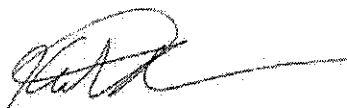
The measurements indicate that the ambient background methane concentration for the interior of the home is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 5/17/07

REPORT NO.: 465-60026 ²³

INSTRUMENT MODEL #: MicroFID

SN#: C7SR 308

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND	1	0	
FRONT PORCH	1	0	
LIVING ROOM	1	0	
DINING ROOM	1	0	
KITCHEN	1	0	
LAUNDRY	2	0	
FAMILY ROOM	1	0.0	
BATHROOM 1	1	0	
BATHROOM 2	2	0	MASTER
BATHROOM 3	2	0	
BATHROOM 4			
BEDROOM 1	1	0	
BEDROOM 2	2	0	
BEDROOM 3	2	0	MASTER
BEDROOM 4	2	0	
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH	1	0	
OFFICE	2	0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREA EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT

TECHNICIAN: HDR

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-87

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 5, 2006, initial methane readings indicated levels of methane at 6.3 ppm for the background indoor air, and a peak at the base of the powder room toilet of 38 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed, PSI returned for a re-test on January 23, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroTrak

SN#: [REDACTED]

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
8:45	BACKGROUND		0.0	—	Driveway
	FRONT PORCH	1	0.0	—	
	LIVING ROOM				
	DINING ROOM	1	6.5	6.0	
	KITCHEN	1	6.5	6.5	Floor/Sink/Pipes
	LAUNDRY	1	7.1	6.2	
	FAMILY ROOM	1	6.5	6.8	
	BATHROOM 1	1	52.3	37.7	TOILET CAULKED (HIGH READING BY TOILET)
	BATHROOM 2	2	7.4	6.3	MASTER TOILET (CAULK) / TUB / SHOWER / SINK / PIPES
	BATHROOM 3	2	8.0	5.9	TOILET / SHOWER / SINK
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.5	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDQ

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

ADDRESS: [REDACTED]

LOT #: 8

DATE: 1/23/07

REPORT NO.: 465-60026-33

INSTRUMENT MODEL #: MicroFID

SN#: [REDACTED]

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND		0.0	
FRONT PORCH	1	0.0	
LIVING ROOM			
DINING ROOM	1	0.0	
KITCHEN	1	0.0	
LAUNDRY			
FAMILY ROOM	1	0.0	
BATHROOM 1	1	0.0	
BATHROOM 2	2	0.0	MASTER
BATHROOM 3	2	0.0	
BATHROOM 4			
BEDROOM 1	2	0.0	MASTER
BEDROOM 2	2	0.0	
BEDROOM 3	2	0.0	
BEDROOM 4			
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH			

TECHNICIAN: XINR

May 3, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-89

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 6, 2006, initial methane readings indicated levels of methane at 10.3 ppm for the background indoor air. No apparent source was detected during the initial survey. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed, PSI returned for a re-test on March 12, 2007. At the time of the re-test, the measurements indicated that methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
11:30	BACKGROUND		0.6	—	DRIVEWAY
	FRONT PORCH	1	0.6	✓	
	LIVING ROOM				
	DINING ROOM	1	12.2	10.3	- AIR FRESHENERS USED IN HOUSE
	KITCHEN	1	12.3	10.1	FLOOR / SINK / DISH 13.1
	LAUNDRY	1	4.6	9.8	
	FAMILY ROOM	1	12.7	10.1	
	BATHROOM 1	1	16.1	12.1	SINK / TOILET NOT CAULKED / WOOD FLOOR
	BATHROOM 2				
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	9.5	9.2	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH		1.8	1.5	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: M. N.

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

SIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 3/12/07

REPORT NO.: 465-60026 ³³

INSTRUMENT MODEL #: Micro FID

SN#: C75R308

E	LOCATION	LEVEL	READING (PPM)	REMARKS
0	BACKGROUND		0.0	
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM	1	0.0	
	KITCHEN	1	0.0	
	LAUNDRY			
	FAMILY ROOM			
	BATHROOM 1	1	0.0	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1			
	BEDROOM 2			
	BEDROOM 3			
	BEDROOM 4			
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT

TECHNICIAN: NDR

May 03, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-90

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 9, 2006, initial methane readings indicated levels of methane below 5 ppm for the background indoor air, and a peak at the base of the powder room toilet of 34 ppm. Based on the elevated peak reading around the base of the toilet, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed, PSI returned for a re-test on 3/12/07. At the time of the re-test, the measurements indicate that readings at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheet

TECHNICIAN: *ND*

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-82

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 5, 2006, initial methane readings indicated elevated levels of methane at 6.5 ppm for the background indoor air, and a peak at the base of the powder room toilet of 40 ppm. The powder room toilet was not installed during the initial survey.

PSI returned for a re-test on January 9, 2007, at which time the powder room toilet had been re-installed. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Memo FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
5:07pm	BACKGROUND		0.0	—	DRIVEWAY
	FRONT PORCH	1	0.0		
	LIVING ROOM	1	6.4		
	DINING ROOM		6.4		
	KITCHEN	1	6.3		SINK 7.3 DIRM WASHING HAND PRESENT
	LAUNDRY				
	FAMILY ROOM	1	6.6		FIREPLACE 7.7
	BATHROOM 1	1	6.7		TOILET IS MISSING. DEANS COVERED w/ bag
	BATHROOM 2				=====
	BATHROOM 3				=====
	BATHROOM 4				
	BEDROOM 1				
	BEDROOM 2				
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	4.9		
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC
 465-00033

SIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 11/09/07

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Memo FID

SN#: _____

E	LOCATION	LEVEL	READING (PPM)	REMARKS
	BACKGROUND		0.0	
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM	1	0.4	
	KITCHEN	1	0.1	
	LAUNDRY	2	0.1	
	FAMILY ROOM	1	0.4	
	BATHROOM 1	1	0.9	TOILET IN PLACE
	BATHROOM 2	2	0.1	MASTER
	BATHROOM 3	2	0.3	
	BATHROOM 4			
	BEDROOM 1	2	0.0	
	BEDROOM 2	2	0.0	
	BEDROOM 3	2	0.3	MASTER
	BEDROOM 4	2	0.2	
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF
 THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: IVDR

May 29th, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-94

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500 ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 4, 2006, initial methane readings indicated levels of methane at 21 ppm to 58 ppm for the background indoor air, and a peak at the base of the powder room toilet of 350 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet, as well as performing a sewer system leak test (static test). There were no leaks detected during the static test.

After corrective work had been completed, PSI returned for a re-test on May 22, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/4/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #:

unfiltered/filtered

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
1:26	BACKGROUND	1	0.0	0 ✓	72222
	FRONT PORCH	1	0	0	
	LIVING ROOM	1			
	DINING ROOM	1	22	21	
	KITCHEN	1	22.5	21.6	FLOOR STINK + psping - NO PROBLEM
	LAUNDRY	2	28.9		upstairs *
	FAMILY ROOM		26		
	BATHROOM 1	1	28-35	28-	280 SINK / 200-350 @ toilet, not caulked
	BATHROOM 2	2	25.8		upstairs off HALL (toilet caulked)
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1		28.5		PURR ROOM
	BEDROOM 2		26.1		BOYS ROOM
	BEDROOM 3				
	BEDROOM 4				
	GARAGE				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH		0	0	
	GARAGE		58	58.2	FLOOR

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: *PSK*

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 5/22/07

REPORT NO.: 465-60026 ³³

INSTRUMENT MODEL #: MicroFID

SN#: C05R308

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
5:00	BACKGROUND		0.0	
	FRONT PORCH	1	0.0	
	LIVING ROOM	1	0.0	
	DINING ROOM			
	KITCHEN	1	0.0	
	LAUNDRY	2	0.0	
	FAMILY ROOM	1	0.0	
	BATHROOM 1	1	0.0	
	BATHROOM 2	2	0.0	MASTER
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	2	0.0	MASTER
	BEDROOM 2	2	0.0	
	BEDROOM 3	2	0.0	
	BEDROOM 4			
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	
	OFFICE	2	0.0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT

TECHNICIAN: NDR

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-83

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 5, 2006 initial methane readings indicated levels of methane at 4.5 ppm for the background indoor air, and a peak at the base of the powder room toilet of 84 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed PSI returned for a re-test on January 29, 2007. At the time of the re-test, the measurements indicated that methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/05/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: [REDACTED]

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
13:45	BACKGROUND		2.0	—	DRIVEWAY
	FRONT PORCH	1	1.6	—	
	LIVING ROOM	1	6.1	6.2	FIRE PLACE 6.9
	DINING ROOM	1	6.6	6.4	
	KITCHEN	1	6.4	6.4	
	LAUNDRY	1	6.5	6.0	
	FAMILY ROOM				
	BATHROOM 1	1	60.0	89.1	AROUND TOILET (CAULKED)
	BATHROOM 2	1	6.8	6.5	AROUND TOILET ROCKER CAULK 20.0w/DF. 6.0w/F
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	6.3	6.1	MASTER
	BEDROOM 2	2	5.5	—	NURSERY
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	1.1	—	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.2	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION.

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 1/29/07

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: [REDACTED]

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND		0.0	
FRONT PORCH	1	0.0	
LIVING ROOM	1	0.0	
DINING ROOM	1	0.0	
KITCHEN	1	0.0	
LAUNDRY			
FAMILY ROOM			
BATHROOM 1	1	0.3	
BATHROOM 2	1	0.0	MASTER
BATHROOM 3			
BATHROOM 4			
BEDROOM 1	1	0.0	MASTER
BEDROOM 2			
BEDROOM 3			
BEDROOM 4			
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH			

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-84

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 9, 2006, initial methane readings indicated elevated levels of methane at 5.7 ppm for the background indoor air, and a peak at the garbage disposal of 12 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the kitchen sink drain pipes, and powder room toilet. Work performed by the plumber included checking the kitchen sink drain pipes, and reseating and resealing the toilet.

After corrective work had been completed PSI returned for a re-test on February 23, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet and at the kitchen sink garbage disposal did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 2/23/07

REPORT NO.: 465-60026 ³³

INSTRUMENT MODEL #: Micro F, 1)

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
55	BACKGROUND		0.0		
	FRONT PORCH		0.0	+	
	LIVING ROOM	1	0.0	+	
	DINING ROOM	1	0.0	+	
	KITCHEN	1	0.0		
	LAUNDRY				
	FAMILY ROOM	1	0.0	+	
	BATHROOM 1	1	0.0	—	
	BATHROOM 2	2	0.0	—	MASTER
	BATHROOM 3	2	0.0		
	BATHROOM 4				
	BEDROOM 1	1	0.0		
	BEDROOM 2	2	0.0		MASTER
	BEDROOM 3	2	0.0	—	
	BEDROOM 4	2	0.0		
	GARAGE				
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH				
	OFFICE	2	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-85

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 5, 2006, initial methane readings indicated levels of methane at 14.8 ppm for the background indoor air, and a peak at the base of the powder room toilet of 270 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed PSI returned for a re-test on January 8, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/05/00

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Mundo F10

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM) ^{FILTER}		REMARKS
2:12 pm	BACKGROUND		1.9		
	FRONT PORCH	1	2.5		
	LIVING ROOM	1	19.9	19.2	
	DINING ROOM	1	18.0	17.7	
	KITCHEN	1	18.7	16.9	FLOOR / SINK / PIPES
	LAUNDRY	1	18.6	18.9	
	FAMILY ROOM	1	18.3	17.9	FIRE PLACE 21.0
	BATHROOM 1	1	23.1	22.9	SINK / SHOWER / BATHROOM NOT CAULKED (WOOD) 270+ / 280+
	BATHROOM 2	2	13.0	13.4	MASTER SHOWER / TUB / SINK / TOILET CAULKED
	BATHROOM 3	2	17.2	16.7	SINK / TUB / TOILET CAULKED
	BATHROOM 4				
	BEDROOM 1	2	14.2	13.9	MASTER
	BEDROOM 2	2	17.3	17.2	MURDER
	BEDROOM 3	2	15.9	15.6	
	BEDROOM 4	2	14.9	15.0	
	GARAGE	1	31.2	30.8	GAS CARLS
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	3.2		
	OFFICE	1	19.7	19.0	
	PORCH	2	17.1		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDJ

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 1/08/07

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: [REDACTED]

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND		0.0	
FRONT PORCH	1	0.0	
LIVING ROOM	1	0.4	
DINING ROOM	1	0.5	
KITCHEN	1	0.0	
LAUNDRY			
FAMILY ROOM			
BATHROOM 1	1	0.4	Hardwood CAULKED
BATHROOM 2	2	0.0	MASTER
BATHROOM 3	2	0.0	
BATHROOM 4			
BEDROOM 1	2	0.0	MASTER
BEDROOM 2	2	0.0	
BEDROOM 3	2	0.0	
BEDROOM 4	2	0.0	
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH			
OFFICE	1	0.0	
Entry	2	0.0	

May 17th, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-92

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 6, 2006, initial methane readings indicated levels of methane at 18.7 ppm for the background indoor air, and a peak at the base of the powder room toilet of 75 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed, PSI returned for a re-test on May 15, 2007. At the time of the re-test, the measurements indicated that methane levels at the base of the powder room toilet did not exceed 1 ppm. The ambient background methane concentration for the interior of the home did not exceed 1 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroT[®] Pro

SN#: [REDACTED]

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
4:28 pm	BACKGROUND		0.9	—	DRIVEWAY
	FRONT PORCH	1	0.0	—	
	LIVING ROOM	1	19.6	18.1	FIREPLACE 23.5 w/o FILTER - 17.1 w/FILTER
	DINING ROOM	1	19.1	17.1	
	KITCHEN	1	19.4	17.9	FLOOR / SINK / POTS
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	18.2	17.8	SINK / TUB / SHOWER / TOILET COOKED w/FILTER 55.8 / 55.8
	BATHROOM 2	1	25.8	23.7	SINK / TUB / TOILET COOKED 75.2 w/FILTER 73.7 w/FILTER
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	19.9	19.4	MASTER
	BEDROOM 2	1	16.9	16.7	
	BEDROOM 3				
	BEDROOM 4				
	GARAGE	1	0.7	—	GARAGE DOOR OPEN
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	1.3	—	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: NDR

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

ENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 5/15/07

REPORT NO.: 465-60026 ³³

INSTRUMENT MODEL #: Micro FID

SN#: CS22308

LOCATION	LEVEL	READING (PPM)		REMARKS
BACKGROUND		0.0		
FRONT PORCH	1	0.0		
LIVING ROOM	1	0.0		
DINING ROOM	1	0.0		
KITCHEN	1	0.0		
LAUNDRY				
FAMILY ROOM				
BATHROOM 1	1	0.0		MASTER
BATHROOM 2	1	0.0		
BATHROOM 3				
BATHROOM 4				
BEDROOM 1	1	0.0		MASTER
BEDROOM 2	1	0.0		
BEDROOM 3	1	0.0		
BEDROOM 4				
GARAGE				
HALL				
CLOSET 1				
CLOSET 2				
CLOSET 3				
CLOSET 4				
BACK PORCH	1	0.0		
Frog	2	0.0		

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF
THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT

TECHNICIAN: NDR

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-86

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 13, 2006, initial methane readings indicated levels of methane below 5 ppm for the background indoor air, and a peak at the base of the powder room toilet of 35 ppm. Based on these elevated readings around the base of the toilet, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed, PSI returned for a re-test on January 10, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 5 ppm. The ambient background methane concentration for the interior of the home did not exceed EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/13/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: Micro FID

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
5:12	BACKGROUND		0.0	
	FRONT PORCH	1	0.0	
	LIVING ROOM			
	DINING ROOM	1	0.3	
	KITCHEN	1	0.0	
	LAUNDRY			
	FAMILY ROOM	1	0.2	
	BATHROOM 1	1	0.6	SINK / TOILET NOT CAULKED (WOOD)
	BATHROOM 2	1	0.6	MASTER / SINK / SHOWER / TUB / TOILET CAULKED (VINYL)
	BATHROOM 3	2	0.3	SINK / SHOWER / TOILET CAULKED (VINYL)
	BATHROOM 4			
	BEDROOM 1	1	0.3	MASTER
	BEDROOM 2	2	0.0	
	BEDROOM 3	2	0.1	
	BEDROOM 4	2	0.0	
	GARAGE	1	0.5	
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	
	Pool/Patio Area	2	0.0	

Peak Rdy =

35.2 / 35.1 ppm

at base of toilet

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: MDN

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
 WESTCOTT PLANTATION
 NORTH CHARLESTON, SC

SIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 1/10/07

REPORT NO.: 465-00026-⁶⁰⁰³³

INSTRUMENT MODEL #: _____

SN#: _____

IE	LOCATION	LEVEL	READING (PPM)	REMARKS
75	BACKGROUND		0.0	
	FRONT PORCH		0.0	
	LIVING ROOM			
	DINING ROOM	1	3.0	
	KITCHEN	1	3.5	
	LAUNDRY			
	FAMILY ROOM	1	3.5	
	BATHROOM 1	1	3.3	HARDWOOD TOILET NOT CAULKED / NO PEAK
	BATHROOM 2	1	3.5	MASTER
	BATHROOM 3	2	3.6	
	BATHROOM 4			
	BEDROOM 1	1	3.6	MASTER
	BEDROOM 2	2	3.8	
	BEDROOM 3	2	3.5	
	BEDROOM 4	2	3.1	
	GARAGE			
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH			
	GRAME	2	2.9	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT

TECHNICIAN: NDR

May 3rd, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-91

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 6, 2006, initial methane readings indicated levels of methane ranged from approximately 5 to 10ppm for the background indoor air, and a peak at the base of the powder room toilet of approximately 200 ppm. Based on these elevated readings, a licensed plumber was contacted to check for and repair leaks in the plumbing system of the powder room toilet. Work performed by the plumber included reseating and resealing the toilet.

After corrective work had been completed PSI returned for a re-test on March 2, 2007. At the time of the re-test, the measurements indicated that the methane levels at the base of the powder room toilet did not exceed 3 ppm. The average ambient background methane concentration for the interior of the home did not exceed 3 ppm, which is below EPA's 5 ppm threshold for indoor air quality. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT #: [REDACTED]

DATE: 10/06/06

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFD

SN#: _____

TIME	LOCATION	LEVEL	READING (PPM)		REMARKS
12:18	BACKGROUND		2.8	—	DRIVEWAY
	FRONT PORCH	1	2.1	—	
	LIVING ROOM	1	7.5	7.6	
	DINING ROOM		7.6	7.4	
	KITCHEN	1	7.4	7.3	
	LAUNDRY				
	FAMILY ROOM				
	BATHROOM 1	1	6.9	6.8	MASTER TUB / SHOWER / SINK / TOILET CAULKED
	BATHROOM 2	1	2.5 9.0	8.7	TOILET NOT CAULKED (200+) w/FILTER (200+)
	BATHROOM 3				
	BATHROOM 4				
	BEDROOM 1	1	7.3	7.4	MASTER
	BEDROOM 2	1	8.6	7.9	
	BEDROOM 3	1	9.5	9.8	MURDER
	BEDROOM 4				
	GARAGE	1	7.1	7.0	
	HALL				
	CLOSET 1				
	CLOSET 2				
	CLOSET 3				
	CLOSET 4				
	BACK PORCH	1	4.8	3.2	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: [Signature]

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC

RESIDENCE ADDRESS: [REDACTED]

LOT # [REDACTED] Final Test

DATE: 3/02/07

REPORT NO.: 465-60026 ³³

INSTRUMENT MODEL #: Micro Fit

SN#: CJSR308

TIME	LOCATION	LEVEL	READING (PPM)	REMARKS
1:25	BACKGROUND		0.0	
	FRONT PORCH		0.0	
	LIVING ROOM			
	DINING ROOM	1	0.2	
	KITCHEN	1	0.5	
	LAUNDRY			
	FAMILY ROOM	1	0.0	
	BATHROOM 1	1	2.9	
	BATHROOM 2			
	BATHROOM 3			
	BATHROOM 4			
	BEDROOM 1	1	1.7	
	BEDROOM 2	1	0.9	
	BEDROOM 3			
	BEDROOM 4			MASTER BR NOT INCLUDED @
	GARAGE			OWNER'S REQUEST.
	HALL			
	CLOSET 1			
	CLOSET 2			
	CLOSET 3			
	CLOSET 4			
	BACK PORCH	1	0.0	

THESE TEST RESULTS APPLY ONLY TO THE SPECIFIC AREAS EVALUATED AND MAY NOT BE INDICATIVE OF THE ENTIRE HOME. REPORTS MAY NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT WRITTEN PERMISSION BY PROFESSIONAL SERVICE INDUSTRIES, INC.

TECHNICIAN: KDR

February 23, 2007

Lennar Charleston
1941 Savage Road, Suite 100-C
Charleston, SC 29407
Attn: Mr. Michael Bottoms

Re: Indoor Air Quality/Methane Screening Report
Single Family Residence
[REDACTED]
Summerville, SC
PSI Report No. 465-60033-88

Mr. Bottoms:

As requested by Lennar, a PSI representative was on site at the above referenced property to perform a survey of the interior and exterior spaces of the single family residence to assess the indoor air for the presence of methane. The survey utilized a Photovac MicroFID Organic Vapor Analyzer (Serial No.: CZKE305 or Serial No.: CZSR308) manufactured by RAE Systems. The detector was calibrated using a control gas (100 ppm or 500ppm methane) prior to entering the property. Also, a fresh air calibration was conducted outside the residence immediately prior to performance of the survey. The detector measures the levels of volatile organic compounds (VOCs) when unfiltered, and methane gas when filtered. The equipment was used in the low range for this survey which reads from 0.5 to 2,000 parts per million (ppm).

The survey began on the front porch and then continued room-to-room from the first floor to the second floor (where applicable). Special attention was given to the base of toilets in the bathrooms, where methane is commonly detected in homes. Please refer to the attached Indoor Air Monitoring field testing data sheet for details of the measurements recorded at the property.

On October 9, 2006, initial methane readings indicated elevated levels of methane at 11 ppm for the background indoor air. No apparent source was detected during the initial survey.

PSI returned on January 8, 2007 to re-test the house. At the time of the re-test, the measurements indicated interior background readings averaged 9 ppm. The homeowner was informed of the test results and stated that he was not concerned about methane concentrations, and would not permit repairs or further testing to be performed. Measurements for methane were also collected at the gas fireplace, with no detections observed in excess of 5 ppm. No discernable odors were noted by our representative.

Thank you for the opportunity to provide you with our services. Please contact our office if you have any questions.

Respectfully Submitted,
Professional Service Industries, Inc.



Robert V. Knowles
Vice-President



Keith A. Ingram, P.E.
Branch Manager

Attachment: Indoor Air Monitoring field data sheets (2 of 2 pages)

INDOOR AIR MONITORING

TESTED FOR: LENNAR CORPORATION

PROJECT: PEBBLE CREEK
WESTCOTT PLANTATION
NORTH CHARLESTON, SC
465-60083

DE ADDRESS: [REDACTED]

RE-TEST

LOT #: [REDACTED]

DATE: 1/08/07

REPORT NO.: 465-60026

INSTRUMENT MODEL #: MicroFID

SN#: [REDACTED]

LOCATION	LEVEL	READING (PPM)	REMARKS
BACKGROUND			
FRONT PORCH			
LIVING ROOM			
DINING ROOM	1	8.3	
KITCHEN	1	9.5	
AUNDRY			
FAMILY ROOM	1	13.1	
BATHROOM 1	1	8.9	
BATHROOM 2	2	9.4	MASTER VINYL CAULKED
BATHROOM 3	2	10.8	VINYL CAULKED
BATHROOM 4			
BEDROOM 1	2	9.7	MASTER
BEDROOM 2	2	9.7	
BEDROOM 3	2	9.8	
BEDROOM 4			
GARAGE			
HALL			
CLOSET 1			
CLOSET 2			
CLOSET 3			
CLOSET 4			
BACK PORCH			
Front	2	1.7	