LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 11/11/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

Disturbance Area #1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1100	<8.9 <0.003	DECON	PRE 11/10/14
2	1100	<8.9 <0.003	AMBIENT AIR	PRE 11/10/14
3	1100	<8.9 <0.003	CRITCAL 1	PRE 11/10/14
4	1100	<8.9 <0.003	WASTE DECON	PRE 11/10/14
5	1100	<8.9 <0.003	CRITICAL 2	PRE 11/10/14
6	1100	<8.9 <0.003	NAU BANK	PRE 11/10/14
7		0	FIELD BLANK	11/10/14
8		0	FIELD BLANK	11/10/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level (<) Below detect$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/11/14</u>



LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/12/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1p	1260	<8.9 <0.003	NEG AIR	PRE	11/11/14
2p	1260	<8.9 <0.003	AMBIENT AIR	PRE	11/11/14
3p	1260	<8.9 <0.003	WASTE OUT	PRE	11/11/14
4p	1260	<8.9 <0.003	PERSONAL DECON	PRE	11/11/14
5p	1260	<8.9 <0.003	CRITICAL	PRE	11/11/14
6р	1260	<8.9 <0.003	CRITICAL	PRE	11/11/14
7p		0	FIELD BLANK		11/11/14
8p		0	FIELD BLANK		11/11/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

Charles M. Blake, Laboratory Manager

DATE: <u>11/12/14</u>

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 11/13/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE SECTION

REAR BLDG

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1200	<8.9 <0.003	DECON	PRE 11/12/14
2	1200	<8.9 <0.003	WASTE DECON	PRE 11/12/14
3	1200	<8.9 <0.003	NAU BANK 1	PRE 11/12/14
4	1200	<8.9 <0.003	NAU BANK 2	PRE 11/12/14
5	1200	<8.9 <0.003	CRITICAL 1	PRE 11/12/14
6	1200	<8.9 <0.003	CRITCAL 2	PRE 11/12/14
7		0	FIELD BLANK	11/12/14
8		0	FIELD BLANK	11/12/14
9	1200	<8.9 <0.003	AMBIENT AIR	PRE 11/12/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>11/13/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/14/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1110	<8.9 <0.003	PERSONAL DECON	ENV	11/13/14
1101	<8.9 <0.003	WASTE DECON	ENV	11/13/14
1110	<8.9 <0.003	ISOLATION BARRIER 1	ENV	11/13/14
1098	<8.9 <0.003	ISOLATION BARRIER 2	ENV	11/13/14
1104	<8.9 <0.003	NAU 1	ENV	11/13/14
1104	<8.9 <0.003	NAU 2	ENV	11/13/14
740	<8.9 <0.005	EEA REAR PARKING LOT	ENV	11/13/14
	0	FIELD BLANK		11/13/14
	0	FIELD BLANK		11/13/14
	1110 1101 1110 1098 1104 1104	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	mm² cm³ 1110 <8.9	mm² cm³ 1110 <8.9 <0.003

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet PRE = Preabatemental \bullet PRE = Preabatemental \bullet FNL = Final \bullet PER = Preabatemental \bullet PRE = PRE =$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/14/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/15/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY – SE AREA I.D.#1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1	1080	<8.9 <0.003	PERSONAL DECON	ENV	11/14/14
2	1080	<8.9 <0.003	WASTE DECON	ENV	11/14/14
3	1080	<8.9 <0.003	ISOLATION BARRIER 1	ENV	11/14/14
4	1080	<8.9 <0.003	ISOLATION BARRIER 2	ENV	11/14/14
5	1080	<8.9 <0.003	NAU 1	ENV	11/14/14
6	1080	<8.9 <0.003	NAU 2	ENV	11/14/14
7	720	<8.9 <0.005	EEA REAR PARKING LOT	ENV	11/14/14
8		0	FIELD BLANK		11/14/14
9		0	FIELD BLANK		11/14/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet PRE = Preabatemental \bullet PRE = Preabatemental \bullet FNL = Final \bullet PER = Preabatemental \bullet PRE = PRE =$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/15/14</u>



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC Date Rec'd: 11/18/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY – SE AREA I.D.#1

TES Job #: 14A-017

Client Job #: Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1	1360	<8.9 <0.003	PERSONAL DECON	ENV	11/17/14
2	1360	<8.9 <0.003	WASTE DECON	ENV	11/17/14
3	1360	<8.9 <0.003	ISOLATION BARRIER 1	ENV	11/17/14
4	1360	<8.9 <0.003	ISOLATION BARRIER 2	ENV	11/17/14
5	1360	<8.9 <0.003	NAU 1	ENV	11/17/14
6	1360	<8.9 <0.003	NAU 2	ENV	11/17/14
7	1020	<8.9 <0.003	EEA REAR PARKING LOT	ENV	11/17/14
8		0	FIELD BLANK		11/17/14
9		0	FIELD BLANK		11/17/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: _11/18/14_

Charles M. Blake, Laboratory Manager

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/20/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA WA 1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1460	<8.9 <0.002	AMBIENT AIR	ENV 11/19/14
2	1460	<8.9 <0.002	DECON	ENV 11/19/14
3	1460	<8.9 <0.002	CRITICAL 1	ENV 11/19/14
4	1460	<8.9 <0.002	WASTE DECON	ENV 11/19/14
5	1456	<8.9 <0.002	CRITICAL 2	ENV 11/19/14
6	1456	<8.9 <0.002	NAU BANK LEFT	ENV 11/19/14
7	1456	<8.9 <0.002	NAU BANK RIGHT	ENV 11/19/14
8		0	FIELD BLANK	11/19/14
9		0	FIELD BLANK	11/19/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/20/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/21/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA I.D.#1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1230	<8.9 <0.003	AMBIENT	ENV 11/20/14
2	1230	<8.9 <0.003	NAU 1	ENV 11/20/14
3	1230	<8.9 <0.003	NAU 2	ENV 11/20/14
4	1230	<8.9 <0.003	CRITICAL 1	ENV 11/20/14
5	1230	<8.9 <0.003	WASTE OUT	ENV 11/20/14
6	1230	<8.9 <0.003	CRITICAL 2	ENV 11/20/14
7	1230	<8.9 <0.003	DECON	ENV 11/20/14
8		0	FIELD BLANK	11/20/14
9		0	FIELD BLANK	11/20/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/21/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/22/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY – SE AREA I.D.#1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1000	<8.9 <0.003	AMBIENT	ENV 11/21/14
2	1000	<8.9 <0.003	NAU 1	ENV 11/21/14
3	1000	<8.9 <0.003	NAU 2	ENV 11/21/14
4	1000	<8.9 <0.003	WASTE DECON	ENV 11/21/14
5	1000	<8.9 <0.003	CRITICAL 1	ENV 11/21/14
6	1000	<8.9 <0.003	PERSONAL DECON	ENV 11/21/14
7	1000	<8.9 <0.003	CRITICAL 2	ENV 11/21/14
8		0	FIELD BLANK	11/21/14
9		0	FIELD BLANK	11/21/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Preabatemental \bullet FNL = Final \bullet F$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/22/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC Date

Date Rec'd: 11/25/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1440	<8.9 <0.002	PERSONAL DECON	ENV 11/24/14
2	1440	<8.9 <0.002	WASTE DECON	ENV 11/24/14
3	1440	<8.9 <0.002	ISOLATION BARRIER 1	ENV 11/24/14
4	1440	<8.9 <0.002	ISOLATION BARRIER 2	ENV 11/24/14
5	1440	<8.9 <0.002	NAU 1	ENV 11/24/14
6	1440	<8.9 <0.002	NAU 2	ENV 11/24/14
7	1440	<8.9 <0.002	EAA PARKING REAR	ENV 11/24/14
8		0	FIELD BLANK	11/24/14
9		0	FIELD BLANK	11/24/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet PRE = Preabatemental \bullet PRE = Preabatemental \bullet FNL = Final \bullet PER = Preabatemental \bullet PRE = PRE =$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/25/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC Dat

Date Rec'd: 11/26/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE S	DATE SAMPLED
1	1320	<8.9 <0.003	PERSONAL DECON	ENV	11/25/14
2	1320	<8.9 <0.003	WASTE DECON	ENV	11/25/14
3	1320	<8.9 <0.003	ISOLATION BARRIER 1	ENV	11/25/14
4	1320	<8.9 <0.003	ISOLATION BARRIER 2	ENV	11/25/14
5	1320	<8.9 <0.003	NAU 1	ENV	11/25/14
6	1320	<8.9 <0.003	NAU 2	ENV	11/25/14
7	1230	<8.9 <0.003	EAA PARKING REAR	ENV	11/25/14
8		0	FIELD BLANK		11/25/14
9		0	FIELD BLANK		11/25/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/26/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/27/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY – SE AREA I.D. #1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1	1173	<8.9 <0.003	PERSONAL DECON	ENV	11/26/14
2	1173	<8.9 <0.003	WASTE DECON	ENV	11/26/14
3	1173	<8.9 <0.003	ISOLATION BARRIER 1	ENV	11/26/14
4	1173	<8.9 <0.003	ISOLATION BARRIER 2	ENV	11/26/14
5	1215	<8.9 <0.003	NAU 1	ENV	11/26/14
6	1215	<8.9 <0.003	NAU 2	ENV	11/26/14
7	1116	<8.9 <0.003	EAA PARKING REAR	ENV	11/26/14
8		0	FIELD BLANK		11/26/14
9		0	FIELD BLANK		11/26/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet PRE = Preabatemental \bullet PRE = Preabatemental \bullet FNL = Final \bullet PER = Preabatemental \bullet PRE = PRE =$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/27/14</u>

LABORATORY ANALYSIS REPORT

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

🕿 1-800-952-5952 🕿

Client: ICM Properties, LLC

Date Rec'd: 11/29/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY – SE AREA #1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1110	<8.9 <0.003	PERSONAL DECON	ENV 11/28/14
2	1110	<8.9 <0.003	WASTE DECON	ENV 11/28/14
3	1110	<8.9 <0.003	ISOLATION BARRIER 1	ENV 11/28/14
4	1110	<8.9 <0.003	ISOLATION BARRIER 2	ENV 11/28/14
5	1110	<8.9 <0.003	NAU 1	ENV 11/28/14
6	1110	<8.9 <0.003	NAU 2	ENV 11/28/14
7	1008	<8.9 <0.003	EAA PARKING REAR	ENV 11/28/14
8		0	FIELD BLANK	11/28/14
9		0	FIELD BLANK	11/28/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatement \bullet ENV = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Preabatemental \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet EXC = Personal \bullet PER = Personal \bullet$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake_

Charles M. Blake, Laboratory Manager

DATE: <u>11/29/14</u>



Client: ICM Properties, LLC

Date Rec'd: 11/29/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - NORTH AREA

PHASE 2

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
10	990	<8.9 <0.003	PERSONAL DECON	PRE	11/28/14
11	662	<8.9 <0.005	WASTE DECON	PRE	11/28/14
12	660	<8.9 <0.005	ISOLATION BARRIER 1	PRE	11/28/14
13	660	<8.9 <0.005	ISOLATION BARRIER 2	PRE	11/28/14
14	660	<8.9 <0.005	EAA LOADING DOCK	PRE	11/28/14
15		0	FIELD BLANK		11/28/14
16		0	FIELD BLANK		11/28/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

Charles M. Blake, Laboratory Manager

DATE: <u>11/29/14</u>



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/1/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1320	<8.9 <0.003	PERSONAL DECON	ENV 12/1/14
2	1320	<8.9 <0.003	WASTE DECON	ENV 12/1/14
3	1320	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/1/14
4	1320	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/1/14
5	1320	<8.9 <0.003	NAU 1	ENV 12/1/14
6	1320	<8.9 <0.003	NAU 2	ENV 12/1/14
7	1320	<8.9 <0.003	EAA PARKING REAR	ENV 12/1/14
8		0	FIELD BLANK	12/1/14
9		0	FIELD BLANK	12/1/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/2/14</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/2/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

		STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1410	<8.9 <0.002	PERSONAL DECON	ENV 12/2/14
2	1410	<8.9 <0.002	WASTE DECON	ENV 12/2/14
3	1410	<8.9 <0.002	ISOLATION BARRIER 1	ENV 12/2/14
4	1410	<8.9 <0.002	ISOLATION BARRIER 2	ENV 12/2/14
5	1410	<8.9 <0.002	NAU 1	ENV 12/2/14
6	1410	<8.9 <0.002	NAU 2	ENV 12/2/14
7	1398	<8.9 <0.002	EAA PARKING REAR	ENV 12/2/14
8		0	FIELD BLANK	12/2/14
9		0	FIELD BLANK	12/2/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/2/14</u>

Charles M. Blake, Laboratory Manager

CORP. Client: ICM

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/3/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

1	1350			
1		<8.9 <0.003	PERSONAL DECON	ENV 12/3/14
2	1350	<8.9 <0.003	WASTE DECON	ENV 12/3/14
3	1350	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/3/14
4	1350	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/3/14
5	1380	<8.9 <0.002	NAU 1	ENV 12/3/14
6	1380	<8.9 <0.002	NAU 2	ENV 12/3/14
7	1440	<8.9 <0.002	EAA PARKING REAR	ENV 12/3/14
8		0	FIELD BLANK	12/3/14
9		0	FIELD BLANK	12/3/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level (<) Below detect$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/3/14</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733 🕿 1-800-952-5952 🕿

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/5/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

1	1326			
1		<8.9 <0.003	PERSONAL DECON	PRE 12/4/14
2	1332	<8.9 <0.003	WASTE DECON	PRE 12/4/14
3	1347	<8.9 <0.003	ISOLATION BARRIER 1	PRE 12/4/14
4	1323	<8.9 <0.003	ISOLATION BARRIER 2	PRE 12/4/14
5	1323	<8.9 <0.003	NAU 1	PRE 12/4/14
6	1323	<8.9 <0.003	NAU 2	PRE 12/4/14
7	1290	<8.9 <0.003	EAA PARKING REAR	PRE 12/4/14
8		0	FIELD BLANK	12/4/14
9		0	FIELD BLANK	12/4/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level level before the second between the second b$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/5/14</u>

Charles M. Blake, Laboratory Manager

Client Job #:



1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733 🕿 1-800-952-5952 🕿

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/6/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1260	<8.9 <0.003	PERSONAL DECON	ENV 12/5/14
2	1260	<8.9 <0.003	WASTE DECON	ENV 12/5/14
3	1260	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/5/14
4	1260	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/5/14
5	1260	<8.9 <0.003	NAU 1	ENV 12/5/14
6	1260	<8.9 <0.003	NAU 2	ENV 12/5/14
7	1260	<8.9 <0.003	EAA PARKING REAR	ENV 12/5/14
8		0	FIELD BLANK	12/5/14
9		0	FIELD BLANK	12/5/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/6/14</u>

Charles M. Blake, Laboratory Manager

es, LLC

T.E.S. ENVIRONMENTAL CORP. CI

1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

Client Job #:

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/6/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - NORTH AREA

PHASE 2

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
10	1350	<8.9 <0.003	PERSONAL DECON	PRE 12/5/14
11	1350	<8.9 <0.003	WASTE DECON	PRE 12/5/14
12	1350	<8.9 <0.003	ISOLATION BARRIER 1	PRE 12/5/14
13	1350	<8.9 <0.003	ISOLATION BARRIER 2	PRE 12/5/14
14	1350	<8.9 <0.003	EAA PARKING LOT	PRE 12/5/14
15		0	FIELD BLANK	12/5/14
16		0	FIELD BLANK	12/5/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

Charles M. Blake, Laboratory Manager

DATE: <u>12/5/14</u>



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/10/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1230	<8.9 <0.003	PERSONAL DECON	ENV 12/9/14
2	1230	<8.9 <0.003	WASTE DECON	ENV 12/9/14
3	1230	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/9/14
4	1230	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/9/14
5	1200	<8.9 <0.003	NAU 1	ENV 12/9/14
6	1200	<8.9 <0.003	NAU 2	ENV 12/9/14
7	1260	<8.9 <0.003	EAA PARKING REAR	ENV 12/9/14
8		0	FIELD BLANK	12/9/14
9		0	FIELD BLANK	12/9/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/10/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/11/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

ID	liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLE
1	1230	<8.9 <0.003	PERSONAL DECON	ENV 12/10/2
2	1230	<8.9 <0.003	WASTE DECON	ENV 12/10/2
3	1230	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/10/2
4	1230	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/10/2
5	1230	<8.9 <0.003	NAU 1	ENV 12/10/2
6	1230	<8.9 <0.003	NAU 2	ENV 12/10/2
7	1200	<8.9 <0.003	EAA PARKING REAR	ENV 12/10/2
8		0	FIELD BLANK	12/10/2
9		0	FIELD BLANK	12/10/2

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/11/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/12/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1140	<8.9 <0.003	PERSONAL DECON	ENV 12/11/14
2	1170	<8.9 <0.003	WASTE DECON	ENV 12/11/14
3	1110	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/11/14
4	1140	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/11/14
5	1110	<8.9 <0.003	NAU 1	ENV 12/11/14
6	1110	<8.9 <0.003	NAU 2	ENV 12/11/14
7	1140	<8.9 <0.003	EAA PARKING REAR	ENV 12/11/14
8		0	FIELD BLANK	12/11/14
9		0	FIELD BLANK	12/11/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/12/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/13/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

1 1075 <8.9 <0.003 AMBIENT AIR EN 2 1075 <8.9 <0.003 CRITICAL 1 EN 3 1075 <8.9 <0.003 DECON EN 4 1075 <8.9 <0.003 CRITICAL 2 EN	LE DATE PE SAMPLED
3 1075 <8.9	/ 12/12/14
4 1075 <8.9 <0.003 CRITICAL 2 EN	/ 12/12/14
	/ 12/12/14
	/ 12/12/14
5 1075 <8.9 <0.003 WASTE DECON EN	/ 12/12/14
6 1075 <8.9 <0.003 NAU LEFT EN	/ 12/12/14
7 1075 <8.9 <0.003 NAU RIGHT EN	/ 12/12/14
8 0 FIELD BLANK	12/12/14
9 0 FIELD BLANK	12/12/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/13/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/16/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1030	<8.9 <0.003	PERSONAL DECON	ENV 12/15/14
2	1090	<8.9 <0.003	WASTE DECON	ENV 12/15/14
3	1030	<8.9 <0.003	ISOLATION BARRIER 1	ENV 12/15/14
4	1070	<8.9 <0.003	ISOLATION BARRIER 2	ENV 12/15/14
5	1200	<8.9 <0.003	NAU 1	ENV 12/15/14
6	1200	<8.9 <0.003	NAU 2	ENV 12/15/14
7	1200	<8.9 <0.003	EAA PARKING REAR	ENV 12/15/14
8		0	FIELD BLANK	12/15/14
9		0	FIELD BLANK	12/15/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/16/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/17/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2

Client Job #:

TES Job #: 14A-017

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLEI
1	1140	<8.9 <0.003	PERSONAL DECON	PRE 12/16/1
2	1140	<8.9 <0.003	WASTE DECON	PRE 12/16/1
3	1140	<8.9 <0.003	ISOLATION BARRIER 1	PRE 12/16/1
4	1140	<8.9 <0.003	ISOLATION BARRIER 2	PRE 12/16/1
5	1140	10.8 0.004	NAU 1	PRE 12/16/1
6	1140	<8.9 <0.003	NAU 2	PRE 12/16/1
7	1140	<8.9 <0.003	EAA PARKING REAR	PRE 12/16/1
8		0	FIELD BLANK	12/16/1
9		0	FIELD BLANK	12/16/1

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/17/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/18/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1164	<8.9 <0.003	DECON	ENV 12/17/14
2	1164	<8.9 <0.003	WASTE DECON	ENV 12/17/14
3	1164	<8.9 <0.003	CRITICAL 1	ENV 12/17/14
4	1164	<8.9 <0.003	CRITICAL 2	ENV 12/17/14
5	1164	<8.9 <0.003	NAU 1	ENV 12/17/14
6	1164	<8.9 <0.003	NAU 2	ENV 12/17/14
7	1164	<8.9 <0.003	AMBIENT AIR	ENV 12/17/14
8		0	FIELD BLANK	12/17/14
9		0	FIELD BLANK	12/17/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/18/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/19/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1263	<8.9 <0.003	DECON	ENV 12/18/14
2	1263	<8.9 <0.003	WASTE DECON	ENV 12/18/14
3	1263	<8.9 <0.003	CRITICAL 1	ENV 12/18/14
4	1263	<8.9 <0.003	CRITICAL 2	ENV 12/18/14
5	1263	<8.9 <0.003	NAU 1	ENV 12/18/14
6	1263	<8.9 <0.003	NAU 2	ENV 12/18/14
7	1263	<8.9 <0.003	AMBIENT AIR	ENV 12/18/14
8		0	FIELD BLANK	12/18/14
9		0	FIELD BLANK	12/18/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/19/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/20/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1010	<8.9 <0.003	DECON	ENV 12/19/14
2	1010	<8.9 <0.003	WASTE DECON	ENV 12/19/14
3	1010	<8.9 <0.003	CRITICAL 1	ENV 12/19/14
4	1010	<8.9 <0.003	CRITICAL 2	ENV 12/19/14
5	1010	<8.9 <0.003	NAU 1	ENV 12/19/14
6	1010	<8.9 <0.003	NAU 2	ENV 12/19/14
7	1010	<8.9 <0.003	AMBIENT AIR	ENV 12/19/14
8		0	FIELD BLANK	12/19/14
9		0	FIELD BLANK	12/19/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/20/14</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/23/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1206	<8.9 <0.003	DECON	ENV 12/22/14
2	1206	<8.9 <0.003	WASTE DECON	ENV 12/22/14
3	1206	<8.9 <0.003	CRITICAL 1	ENV 12/22/14
4	1206	<8.9 <0.003	CRITICAL 2	ENV 12/22/14
5	1206	<8.9 <0.003	NAU 1	ENV 12/22/14
6	1206	<8.9 <0.003	NAU 2	ENV 12/22/14
7	1206	<8.9 <0.003	AMBIENT AIR	ENV 12/22/14
8		0	FIELD BLANK	12/22/14
9		0	FIELD BLANK	12/22/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/23/14</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/24/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1173	<8.9 <0.003	DECON	ENV 12/23/14
2	1173	<8.9 <0.003	WASTE DECON	ENV 12/23/14
3	1173	<8.9 <0.003	CRITICAL 1	ENV 12/23/14
4	1173	<8.9 <0.003	CRITICAL 2	ENV 12/23/14
5	1173	<8.9 <0.003	NAU 1	ENV 12/23/14
6	1173	<8.9 <0.003	NAU 2	ENV 12/23/14
7	1173	<8.9 <0.003	AMBIENT AIR	ENV 12/23/14
8		0	FIELD BLANK	12/23/14
9		0	FIELD BLANK	12/23/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/24/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/24/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	992	<8.9 <0.003	DECON	ENV 12/24/14
2	992	<8.9 <0.003	WASTE DECON	ENV 12/24/14
3	992	<8.9 <0.003	CRITICAL 1	ENV 12/24/14
4	992	<8.9 <0.003	CRITICAL 2	ENV 12/24/14
5	992	<8.9 <0.003	NAU 1	ENV 12/24/14
6	992	<8.9 <0.003	NAU 2	ENV 12/24/14
7	992	<8.9 <0.003	AMBIENT AIR	ENV 12/24/14
8		0	FIELD BLANK	12/24/14
9		0	FIELD BLANK	12/24/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/26/14</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/27/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1200	<8.9 <0.003	DECON	ENV 12/26/14
2	1200	<8.9 <0.003	WASTE DECON	ENV 12/26/14
3	1200	<8.9 <0.003	CRITICAL 1	ENV 12/26/14
4	1200	<8.9 <0.003	CRITICAL 2	ENV 12/26/14
5	1200	<8.9 <0.003	NAU 1	ENV 12/26/14
6	1200	<8.9 <0.003	NAU 2	ENV 12/26/14
7	1200	<8.9 <0.003	AMBIENT AIR	ENV 12/26/14
8		0	FIELD BLANK	12/26/14
9		0	FIELD BLANK	12/26/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/27/14</u>

Charles M. Blake, Laboratory Manager



LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 12/30/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

1 1440 <8.9 <0.002 PERSONAL DECON 2 1440 <8.9 <0.002 WASTE DECON 3 1440 <8.9 <0.002 ISOLATION BARRIER 1 4 1440 <8.9 <0.002 ISOLATION BARRIER 2	ТҮРЕ	DATE SAMPLED
3 1440 <8.9 <0.002	ENV	12/29/14
4 1440 <8.9 <0.002 ISOLATION BARRIER 2	ENV	12/29/14
	ENV	12/29/14
	ENV	12/29/14
5 1440 <8.9 <0.002 NAU 1	ENV	12/29/14
6 1440 <8.9 <0.002 NAU 2	ENV	12/29/14
7 1440 <8.9 <0.002 EAA DRIVEWAY	ENV	12/29/14
8 0 FIELD BLANK		12/29/14
9 0 FIELD BLANK		12/29/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/30/14</u>

Charles M. Blake, Laboratory Manager





Client: ICM Properties, LLC

Date Rec'd: 12/31/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLE
1	1440	<8.9 <0.002	PERSONAL DECON	ENV 12/30/
2	1440	<8.9 <0.002	WASTE DECON	ENV 12/30/
3	1440	<8.9 <0.002	ISOLATION BARRIER 1	ENV 12/30/
4	1440	<8.9 <0.002	ISOLATION BARRIER 2	ENV 12/30/
5	1440	<8.9 <0.002	NAU 1	ENV 12/30/
6	1440	<8.9 <0.002	NAU 2	ENV 12/30/
7	1440	<8.9 <0.002	EAA DRIVEWAY	ENV 12/30/
8		0	FIELD BLANK	12/30/
9		0	FIELD BLANK	12/30/

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>12/31/14</u>

Charles M. Blake, Laboratory Manager





Client: ICM Properties, LLC

Date Rec'd: 12/31/14

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2 WORK AREA

TES Job #: 14A-017

Client Job #:

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

ID	liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1	1440	<8.9 <0.002	PERSONAL DECON	ENV	12/31/14
2	1440	<8.9 <0.002	WASTE DECON	ENV	12/31/14
3	1440	<8.9 <0.002	ISOLATION BARRIER 1	ENV	12/31/14
4	1440	<8.9 <0.002	ISOLATION BARRIER 2	ENV	12/31/14
5	1440	<8.9 <0.002	NAU 1	ENV	12/31/14
6	1440	<8.9 <0.002	NAU 2	ENV	12/31/14
7	1440	<8.9 <0.002	EAA DRIVEWAY	ENV	12/31/14
8		0	FIELD BLANK		12/31/14
9		0	FIELD BLANK		12/31/14

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>1/5/15</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 1/6/2015

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 15A-004

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE VOLUME RESULTS ID liters STRUCT/FIBE mm ²	LOCATION RS/ cm ³	SAMPLE DATE TYPE SAMPLED
1 1100 <8.9 <0.0	03 PERSONAL DECON	ENV 1/5/15
2 1100 <8.9 <0.0	03 WASTE DECON	ENV 1/5/15
3 1100 <8.9 <0.0	13 ISOLATION BARRIER 1	ENV 1/5/15
4 1100 <8.9 <0.0	03 ISOLATION BARRIER 2	ENV 1/5/15
5 1100 <8.9 <0.0	03 NAU 1	ENV 1/5/15
6 1100 <8.9 <0.0	03 NAU 2	ENV 1/5/15
7 1100 <8.9 <0.0	03 EAA PARKING LOT	ENV 1/5/15
8	0 FIELD BLANK	1/5/15
9	0 FIELD BLANK	1/5/15

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>1/6/15</u>

Charles M. Blake, Laboratory Manager





Client: ICM Properties, LLC

Date Rec'd: 1/7/2015

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 15A-004

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED
1	1360	<8.9 <0.003	PERSONAL DECON	ENV 1/6/15
2	1360	<8.9 <0.003	WASTE DECON	ENV 1/6/15
3	1360	<8.9 <0.003	ISOLATION BARRIER 1	ENV 1/6/15
4	1360	<8.9 <0.003	ISOLATION BARRIER 2	ENV 1/6/15
5	1360	<8.9 <0.003	NAU 1	ENV 1/6/15
6	1360	<8.9 <0.003	NAU 2	ENV 1/6/15
7	1360	<8.9 <0.003	EAA PARKING LOT	ENV 1/6/15
8		0	FIELD BLANK	1/6/15
9		0	FIELD BLANK	1/6/15

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>1/7/15</u>

Charles M. Blake, Laboratory Manager

T.E.S. ENVIRONMENTAL CORP.

LABORATORY ANALYSIS REPORT

Client: ICM Properties, LLC

Date Rec'd: 1/7/2015

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - SE AREA

PHASE 1

Client Job #:

TES Job #: 15A-004

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE DATE TYPE SAMPLED	
1	1200	<8.9 <0.003	IWA - SE AREA	FNL	1/7/15
2	1200	<8.9 <0.003	IWA - SW AREA	FNL	1/7/15
3	1200	<8.9 <0.003	IWA CENTER	FNL	1/7/15
4	1200	<8.9 <0.003	IWA - NE AREA	FNL	1/7/15
5	1200	<8.9 <0.003	IWA - NW AREA	FNL	1/7/15
6	1200	<8.9 <0.003	OWA - SW CORNER NAU	FNL	1/7/15
7	1200	<8.9 <0.003	OWA - ADJ TO WASTE DECON	FNL	1/7/15
8	1200	<8.9 <0.003	OWA - ADJ TO PERSONAL DECON	FNL	1/7/15
9	1200	<8.9 <0.003	OWA - ADJ TO LOADING DOCK	FNL	1/7/15
10	1200	<8.9 <0.003	OWA - REAR OF BLDG	FNL	1/7/15
11		0	FIELD BLANK		1/7/15
12		0	FIELD BLANK		1/7/15

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>1/7/15</u>

Charles M. Blake, Laboratory Manager

1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

T.E.S. ENVIRONMENTAL CORP.

🕿 1-800-952-5952 🕿



Client: ICM Properties, LLC

Date Rec'd: 1/2/2015

Address: 550 Bernard Street, Rochester, New York 14621

JOB Location: 10 CHAPIN ST, CANANDAIGUA, NY - N AREA

PHASE 2

Client Job #:

TES Job #: 15A-004

Analytical Method: PCM- NIOSH 7400 ELAP: 10890

Make & Model Olympus BH2: 225048

SAMPLE ID	VOLUME liters	RESULTS STRUCT/FIBERS/ mm ² cm ³	LOCATION	SAMPLE TYPE	DATE SAMPLED
1	1200	<8.9 <0.003	IWA - AREA 1 ADJ OFFICE	FNL	1/2/15
2	1200	<8.9 <0.003	IWA - AREA 1 ADJ RAMP	FNL	1/2/15
3	1200	<8.9 <0.003	IWA - AREA 2 CENTER	FNL	1/2/15
4	1200	<8.9 <0.003	IWA - AREA 2 BELOW PLATFORM	FNL	1/2/15
5	1200	<8.9 <0.003	IWA - AREA 4 BOTTOM RAMP	FNL	1/2/15
6	1250	<8.9 <0.003	OWA - PERSONAL DECON	FNL	1/2/15
7	1250	<8.9 <0.003	OWA - WATER SUPPLY	FNL	1/2/15
8	1250	<8.9 <0.003	OWA - ADJ TO STORAGE	FNL	1/2/15
9	1250	<8.9 <0.003	OWA - REOR OF BLDG RAMP	FNL	1/2/15
10	1250	<8.9 <0.003	OWA - REAR OF BLDG METAL DOOR	FNL	1/2/15
11		0	FIELD BLANK		1/2/15
12		0	FIELD BLANK		1/2/15

 $BCK = Background \bullet PRE = Preabatement \bullet ENV = Environmental \bullet FNL = Final \bullet PER = Personal \bullet EXC = Excursion \bullet (<) Below detectable level$

TES air samples are collected as described by NYSDOL Code Rule 56 utilizing air rotometers with inherent accuracy of +/- 0.5 liters. Air samples analyzed by Phase Contrast Microscopy follow NIOSH 7400 Method, Issue 2, dated August 15, 1994. The analytical results relate only to the samples submitted for testing, in the condition received by the laboratory. This report shall not be reproduced except in full, without the written approval of the laboratory. CV: High to low 0.213 to 0.079

SUBMITTED BY:

APPROVED BY: Charles M. Blake

DATE: <u>1/2/15</u>

Charles M. Blake, Laboratory Manager

1221 E. Henrietta Rd. Rochester, NY 14623 Telephone (585) 424-2310 Fax (585) 424-1733

T.E.S. ENVIRONMENTAL CORP.

🕿 1-800-952-5952 🕿

January 9, 2015

T.E.S. ENVIRONMENTAL CORP.

ICM Properties. LLC 550 Bernard Street Rochester, New York 14621

Attn: Mr. Greg Stahl RE: Industrial Hygiene Services – 10 Chapin Street, Canandaigua, New York

Dear Mr. Stanl:

In regard to our recent correspondence, TES ENVIRONMENTAL CORPORATION has provided industrial hygiene services for the structure located at 10 Chapin Street, Canandaigua, New York. Based on the information provided, the industrial hygiene services consisted of air sample collection, sample analysis and inspection services. The asbestos abatement consisted of the removal and decontamination of the lower area of the building. The abatement contractor was CRAL Contracting of Syracuse, NY. The abatement was completed in accordance with the site-specific variance provided by the New York State-Department of Labor. The phase contrast microscopy samples were analyzed by TES ENVIRONMENTAL CORPORATION, in accordance with NIOSH 7400 Method. TES ENVIRONMENTAL CORPORATION is licensed by the New York State Department of Health (#10890). The inspection services were completed by Certified Project Monitor, jerry Milne (#89-00808).

The project was activated on November 10, 2014 and completed on January 8. 2015. Environmental sampling was completed throughout the abatement. The sample results were well within acceptable fiber levels. The North Area (phase 2) was completed on January 2, 2015 and the SE Area (phase 1) was completed on January 7, 2015. Final clearance samples were collected after the completion of visual inspections. The areas were visually clear of any asbestos debris. The final clearance sample results were less than 0.003 fibers per cubic centimeter, well within the clearance criteria established by Code Rule-56.

I trust this information meets your needs. If you have any further questions, please don't hesitate to contact me.

Sincerely,

Charles M. Blake President

1221 E. Henrietta Road

Rochester, New York 14623

(585) 424-2310 Fax (585) 424-1733 (800) 952-5952 tesenvironmental@frontiernet.net