NEW YORK STATE DEPARTMENT OF HEALTH INDOOR AIR QUALITY QUESTIONNAIRE AND BUILDING INVENTORY CENTER FOR ENVIRONMENTAL HEALTH

This form must be completed for each residence involved in indoor air testing.

Preparer's Name Megan Miller Date/Time Prepared 3/11/13 8:30 am

Preparer's Affiliation Independent Consultant – EA Engineering Phone No. 315-431-4610

Purpose of Investigation Sub Slab/ Indoor air

1. OCCUPANT: Interviewed: Y / N NA - No occupants

Last Name: _____ First Name: _____

Address: _____

County: _____

Home Phone: _____ Office Phone: _____

Number of Occupants/persons at this location _____ Age of Occupants _____

2. OWNER OR LANDLORD: (Check if same as occupant ___) NA - DPW - Contact

Interviewed: Y / N

Last Name: Druzbik First Name: Chris

Address: 54 Reddon St

County: ~~Erie~~ Erie

Home Phone: _____ Office Phone: 716-818-3331

3. BUILDING CHARACTERISTICS Type of

Building: (Circle appropriate response)

Residential	School	Commercial/Multi-use
Industrial	Church	Other: _____

If the property is residential, type? (Circle appropriate response)

Ranch	2-Family	3-Family
Raised Ranch	Split Level	Colonial
Cape Cod	Contemporary	Mobile Home
Duplex	Apartment House	Townhouses/Condos
Modular	Log Home	Other:_____

If multiple units, how many?
_____ **If the property is commercial, type?**

Business Type(s) _____

Does it include residences (i.e., multi-use)? Y / N If yes, how many? _____

Other characteristics:

Number of floors 3 Building age_____

Is the building insulated? Y / N How air tight? Tight / Average / Not Tight

4. AIRFLOW

Use air current tubes or tracer smoke to evaluate airflow patterns and qualitatively describe:

Airflow between floors
Airflow near source
Outdoor air infiltration
Infiltration into air ducts

5. BASEMENT AND CONSTRUCTION CHARACTERISTICS (Circle all that apply)

a. Above grade construction:	wood frame	concrete	stone	brick
b. Basement type:	full	crawlspace	slab	other _____
c. Basement floor:	concrete	dirt	stone	other _____
d. Basement floor:	uncovered	covered	covered with _____	
e. Concrete floor:	unsealed	sealed	sealed with paint - 1/3 paint/sealant	
f. Foundation walls:	poured	block	stone	other _____
g. Foundation walls:	unsealed	sealed	sealed with paint - 99%	
h. The basement is:	wet	damp	dry	moldy
i. The basement is:	finished	unfinished	partially finished	
j. Sump present?	Y / N			
k. Water in sump?	Y / N / not applicable			

Basement/Lowest level depth below grade: 12 (feet) on S side of building - earthen ramp
Identify potential soil vapor entry points and approximate size (e.g., cracks, utility ports, drains)

6. HEATING, VENTING and AIR CONDITIONING

Type of heating system(s) used in this building: (circle all that apply –note primary)
Hot air circulation - Heat pump - Hot water baseboard - Space Heaters - Stream radiation - Radiant floor - Electric baseboard - Wood stove - Outdoor wood boiler - Other _____

The primary type of fuel used is:
Natural Gas - Fuel Oil - Kerosene - Electric - Propane - Solar - Wood - Coal

Domestic hot water tank fueled by: Nat. Gas
Boiler/furnace located in: Basement - Outdoors - Main Floor - Other _____
Air conditioning: Central Air - Window units - Open Windows - None
Are there air distribution ducts present? Y / N

Describe the supply and cold air return ductwork, and its condition where visible, including whether there is a cold air return and the tightness of duct joints. Indicate the locations on the floor plan diagram.

7. OCCUPANCY

* **Is basement/lowest level occupied?** Full-time - Occasionally - Seldom - Almost Never

Level General Use of Each Floor (e.g., familyroom, bedroom, laundry, workshop, storage)

* Basement Dog Pound / Animal Control
1st Floor Storage
2nd Floor _____
3rd Floor _____
4th Floor _____

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY

a. Is there an attached garage? Structure is a garage — Y / N

b. Does the garage have a separate heating unit? Y / N / NA

c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car) — Y / N / NA — Please specify Van, power washer (gas)

d. Has the building ever had a fire? Not since shut down 1982 — Y / N — When? _____

e. Is a kerosene or unvented gas space heater present? Y / N — Where? propane heater

f. Is there a workshop or hobby/craft area? Y / N — Where & Type? _____

g. Is there smoking in the building? Y / N — How frequently? _____

h. Have cleaning products been used recently? Y / N — When & Type? Disinfectants

i. Have cosmetic products been used recently? Y / N — When & Type? _____

j. Has painting/staining been done in the last 6 months? Y / N — When & Type? _____

k. Is there new carpet, drapes or other textiles? Y / N — Where & When? _____

l. Have air fresheners been used recently? Y / N — When & Type? _____

m. Is there a kitchen exhaust fan? Y / N — If yes, where vented? NA

n. Is there a bathroom exhaust fan? Y / N — If yes, where vented? NA

o. Is there a clothes dryer? Y / N — If yes, is it vented outside? Y / N

p. Has there been a pesticide application? Y / N — When &Type? _____

Are there odors in the building? Y / N
If yes, please describe:
Dog smells

Do any of the building occupants use solvents at work? Y / N NA

(e.g., chemical manufacturing or laboratory, auto mechanic or auto body shop, painting, fuel oil delivery, boiler mechanic, pesticide application, cosmetologist)

If yes, what types of solvents are used? _____
If yes, are their clothes washed at work? Y / N

Do any of the building occupants regularly use or work at a dry-cleaning service? (Circle appropriate response)

Yes, use dry-cleaning regularly (weekly) No
Yes, use dry-cleaning infrequently (monthly or less) Unknown
Yes, work at a dry-cleaning service

Is there a radon mitigation system for the building/structure? Y / N Date of Installation:
Is the system active or passive? Active/Passive

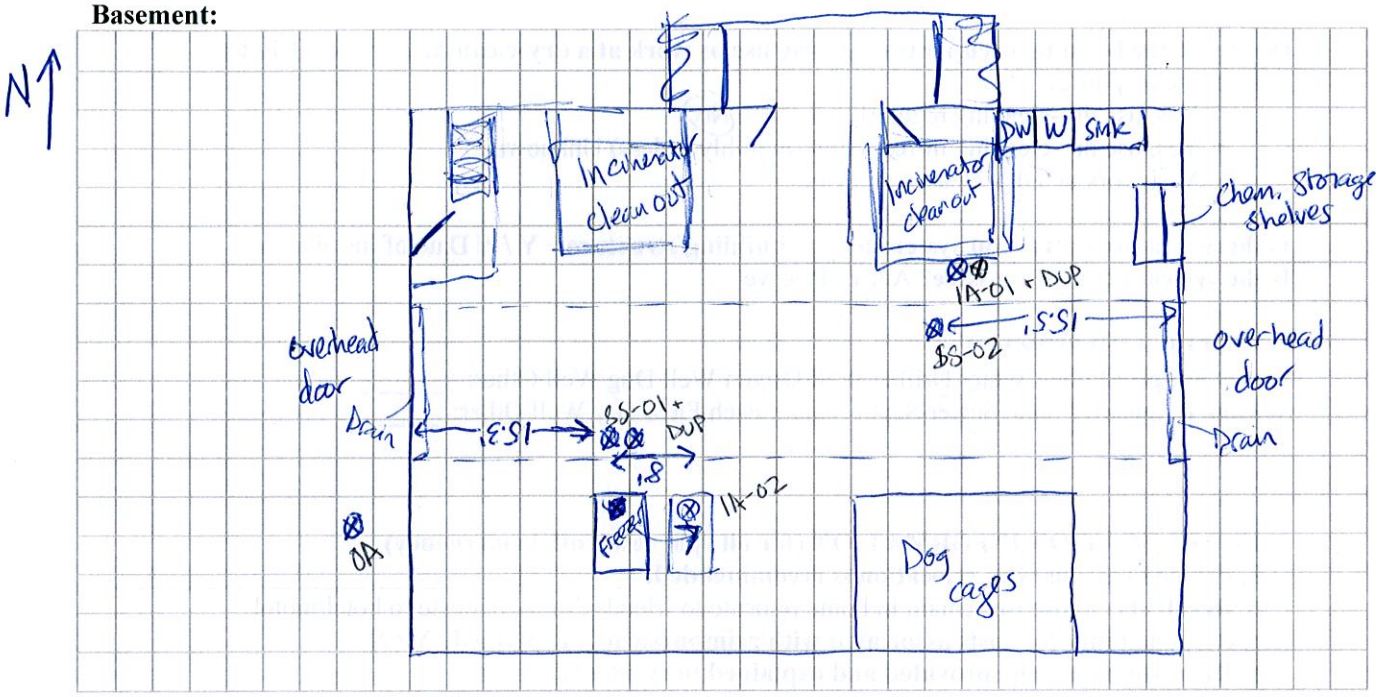
9. WATER AND SEWAGE
Water Supply: Public Water Drilled Well Driven Well Dug Well Other: _____
Sewage Disposal: Public Sewer Septic Tank Leach Field Dry Well Other: _____

.10. RELOCATION INFORMATION (for oil spill residential emergency)
.a. Provide reasons why relocation is recommended: _____
.b. Residents choose to: remain in home relocate to friends/family relocate to hotel/motel
.c. Responsibility for costs associated with reimbursement explained? Y / N
.d. Relocation package provided and explained to residents? Y / N

11. FLOOR PLANS

Draw a plan view sketch of the basement and first floor of the building. Indicate air sampling locations, possible indoor air pollution sources and PID meter readings. If the building does not have a basement, please note.

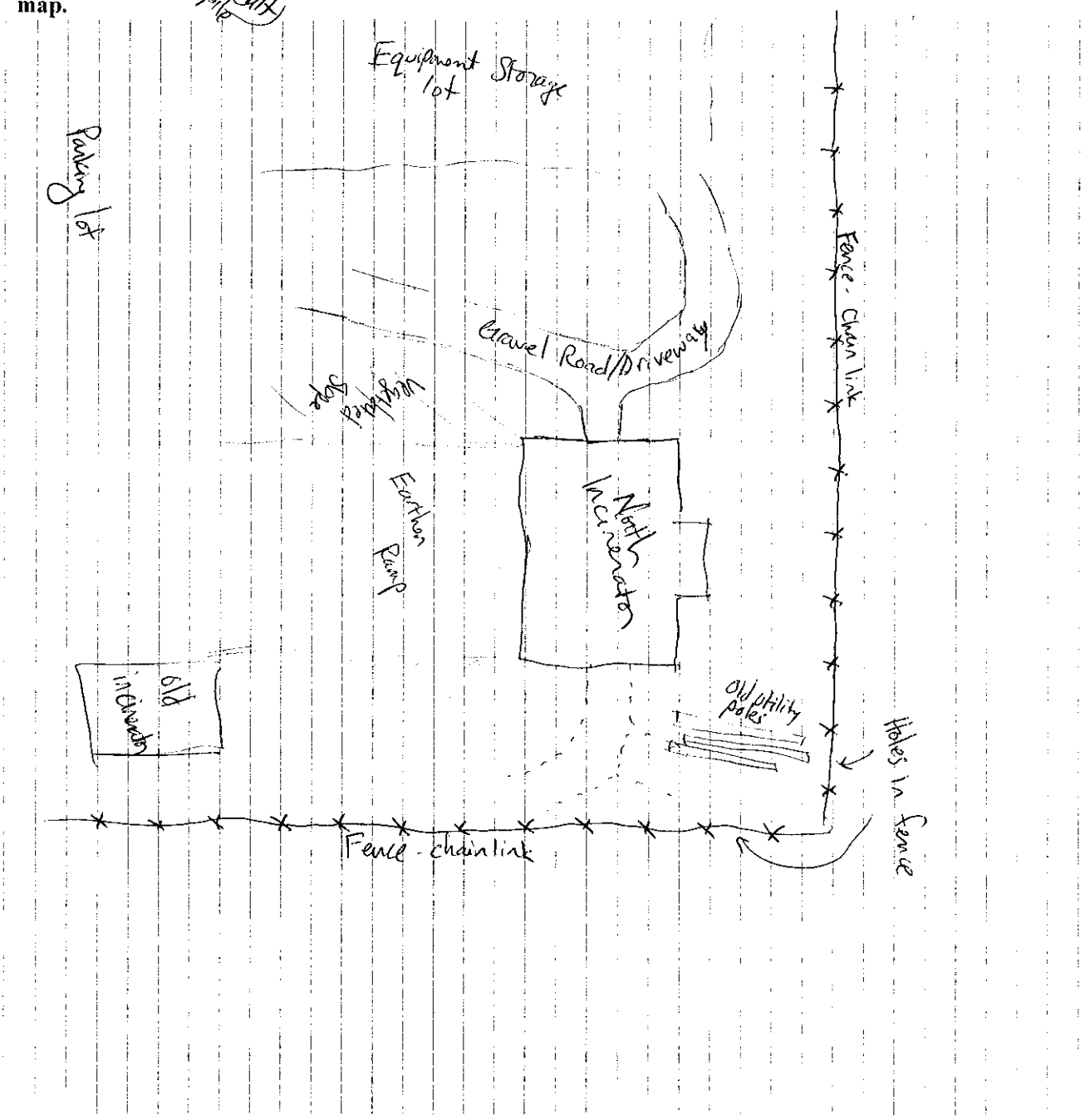
Basement:



First Floor:

12. OUTDOOR PLOT

Draw a sketch of the area surrounding the building being sampled. If applicable, provide information on spill locations, potential air contamination sources (industries, gas stations, repair shops, landfills, etc.), outdoor air sampling location(s) and PID meter readings.
Also indicate compass direction, wind direction and speed during sampling, the locations of the well and septic system, if applicable, and a qualifying statement to help locate the site on a topographic map.



13. PRODUCT INVENTORY FORM
Make & Model of field instrument used: _____

List specific products found in the residences that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo ** Y / N
←	North Rustoleum textured East end basement spray paint	12oz	UO	Toluene, acetone, xylene		x5
	Dectolan Spray Enamel	10oz	U	Aliphatic hydrocarbons, ketones, toluene		
	Rustoleum Spray enamel	12oz	U	Toluene, acetone, xylene	1584 ppb	is
	Latex paint - acrylic	1gal	UO	Ethylene glycol	29 ppb	
	Minwax stain	1qt	U	Mineral spirits	262 ppb	~~362 ppb~~
	Minwax Stain	1qt	U	aliphatic hydrocarbons		
	Borax powder	76oz	U	Sodium tetraborate decahydrate	2 ppb	
	Clorox clean up	32oz	U	Sodium hypochlorite		
	Envy instant cleaner germicide	19oz	UO	N-alkyl dimethyl benzyl ammonium chloride N-alkyl dimethyl ethyl benzyl ammonium chloride		
	Cascade powder	85oz	U	Sodium sulfate Sodium carbonate tripolyphosphate phosphate		
	Armorall Car wash + wax	64oz	U	anionic surfactants		
	Freeze wasp + hornet killer	14oz	U	tetramethrin 3-phenoxybenzyl-22 dimethyl-3 cyclopropane carboxylate		x9
	Real-Kill wasp + hornet killer	17oz	U	tralomethrin d-trans allethrin		
	Salon Care Conditioner	128oz	U	hydrogen peroxide		
	Nix - odor control	32oz	UO	bacteria cultures tetrasodium edta		
	CLR	28oz	U	Lactic acid, gluconic acid, Lauramide oxide 1-Butoxy-2-propanol		
	Glance Glass Cleaner	128oz	U	Not on label		
	Johnson - Shower tub + tile cleaner	1gal	UO	alkylphenoxy, polyethoxyethanol phosphoric acid		x3
	Spic + Span disinfectant	1gal	U	See Envy + chloride		x2
	White unlabeled	1gal	U			

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**

** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

	Dawn	38oz	U	biodegradable anionic surfactants	
	Behr acrylic latex paint	~5gal	UO	Ethylene glycol	
	LiSeguard disenfectant	5gal	U	Didecyl dimethyl ammonium chloride n-alkyl dimethyl benzyl ammonium chloride	
	Crystal Azur - chlorinating solution	5gal	U	Sodium hypochlorite	273 ppb
SE	Rustoleum			Toluene, acetone, xylene	

List specific products found in the residences that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo ** Y / N	
SE	Scrubs. hand sanitizer	85ct.	UO	n-alkyl dimethyl benzyl ammonium chloride n-alkyl dimethyl ethyl benzyl ammonium chloride			x3
	Glance glass cleaner	1 gal	UO	see NE			
	Spic + span	1 gal	UO	see NE			
North Middle	Linseed oil	32oz	U	linseed oil			
	Wasp-freeze	17.5oz	U	d-trans allethrin phenothrin petroleum distillates			
	Rustoleum gloss enamel	11oz	U	toluene, xylene			
	~~Power steering~~ hydraulic oil	¼ gal	U	Not labeled			
	Power steering fluid	12oz	U	Not listed			
S. middle	Purple power degreaser	1 gal	U	alkaline detergents 2-butoxyethanol			
	Quikret concrete cleaner	1 gal	UO	organic acid salt, organic solvent			
	Drylok masonry waterproofer	1 gal	UO	crystalline silica			
	Clorox	½ gal	U	no label			
	Zap masonry cleaner	1 gal	U	Sodium hydroxide butyl cellosolve			
	Crystal aqua muriatic acid	1 gal	U	muriatic acid (hydrochloric acid)			
	Clorox clean-up	32oz	U				
NW	Cascade	85oz	UO	See previous			x4
	AIRX33 bioenzymatic grease trap + drain maintainer	1 gal	UO	air acid			x4
	Drain Maintainer	1 gt.	UO	potassium hydroxide			x12
	Shock chlorinating sol.	1 gal	U	sodium hypochlorite			
SW	Contrac rat + mouse killer pellets	5 lb	U	Bromadiolone Denatonium Benzoate			

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**

** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.

Wasp freeze	17.5oz	U	See above
Lifeguard	5 gal	UO	See prev.
Loctite adhesive	11 oz	UO	hexane, acetone, cyclohexane, liquified petroleum gas
Jone hand warmer fluid	16oz	U	benzene
~~Silicone~~ Dupont paint thinner	1 gal	UO	V, m+p naphtha acetone, methyl alcohols toluene ethyl benzene, xylene

FIELD AIR SAMPLING FORM

® EA Engineering and Its Affiliate
EA Science & Technology
6712 Brooklawn Parkway, Suite 104
Syracuse, NY 13211

Project #: ~~1449010~~ 1490710
Project Name: Lackawanna Incinerator
Location: Lackawanna, NY
Project Manager: Jen Martin Bouchard

Sample Location Information:

Site ID Number:	915206			Sampler(s):	M. Miller, H. Williams
PID Meter Used: (Model, Serial #)				Building I.D. No.:	Incinerator North

SUMMA Canister Record:

~~SS~~ ~~INDOOR AIR~~ - FIRST FLOOR ~~East~~		INDOOR AIR - BASEMENT ~~East~~ West		SUBSLAB SOIL GAS West/Dup		~~OUTDOOR AIR~~ Indoor Air East/Dup	
Flow Regulator No.:	2877	Flow Regulator No.:	2992	Flow Regulator No.:	2971 / 2963	Flow Regulator No.:	2990 / 2854
Canister Serial No.:	7633	Canister Serial No.:	0675	Canister Serial No.:	5571 / 0676	Canister Serial No.:	6263 / 7636
Start Date/Time:	3/11/13 1207	Start Date/Time:	3/11/13 1204	Start Date/Time:	3/11/13 1202 / 3/11/13 1202	Start Date/Time:	3/11/13 1206 / 3/11/13 1206
Start Pressure: (inches Hg)	-28	Start Pressure: (inches Hg)	-28	Start Pressure: (inches Hg)	-30+ / -28	Start Pressure: (inches Hg)	-29 / -28
Stop Date/Time:	3/12/13 1145	Stop Date/Time:	3/12/13 1048	Stop Date/Time:	3/12/13 8:15 / 3/12/13 8:15	Stop Date/Time:	3/12/13 886 / 3/12/13 886
Stop Pressure: (inches Hg)	-4	Stop Pressure: (inches Hg)	-1	Stop Pressure: (inches Hg)	-1 / -5	Stop Pressure: (inches Hg)	-4 / 0
Sample ID:	915206-SS-02	Sample ID:	915206-IA-02	Sample ID:	915206-SS-01 / 915206-SSDUP	Sample ID:	915206-IA-01 / 915206-IADUP

Other Sampling Information:

Story/Level	Basement	Story/Level	Basement	Basement or Crawl Space?	Basement	Direction from Building	Basement
Room / ~~Slab Thickness~~	6"	Room	Garage	Floor Slab Thickness (inches) *[if present]*	6"	~~Distance~~ Room from Building	Garage
~~Indoor Air Temp (°F)~~ Vapor entry points	Cracks in slab	Indoor Air Temp	65°F	Potential Vapor Entry Points Observed?	cracks in slab	~~Intake Height Above Ground Level (ft.)~~ Temp	65°F
~~Barometric Pressure?~~	—	Barometric Pressure?	—	Ground Surface Condition (Crawl Space Only)	—	~~Intake Tubing Used?~~	
~~Intake Height Above Floor Level (ft.)~~ Intake depth	6"	Intake Height Above Floor Level (ft.)	4'	If slab, intake Depth If Crawl Space, intake height	6"	Distance to nearest Roadway	8'
Noticeable Odor?		Noticeable Odor?	Dog	Noticeable Odor?	Dog	Noticeable Odor?	Dog
PID Reading (ppb)	~~NDS~~ 486	PID Reading (ppb)	8	PID Reading (ppb)	377	PID Reading (ppb)	8
Duplicate Sample?	NO	Duplicate Sample?	NO	Duplicate Sample?	yes	Duplicate Sample?	yes

Comments:

Sampler Signature:

FIELD AIR SAMPLING FORM

® EA Engineering and Its Affiliate
EA Science & Technology
6712 Brooklawn Parkway, Suite 104
Syracuse, NY 13211

Project #: ~~149010~~ 149010
Project Name: Lackawanna Incinerator
Location: Lackawanna, NY
Project Manager: Jen Martin Bouchard

Sample Location Information:

Site ID Number: 915206				Sampler(s):	M. Miller H. Williams
PID Meter Used: (Model, Serial #)				Building I.D. No.:	Incinerator North

SUMMA Canister Record:

INDOOR AIR - FIRST FLOOR		INDOOR AIR - BASEMENT		SUBSLAB SOIL GAS		OUTDOOR AIR	
Flow Regulator No.:		Flow Regulator No.:		Flow Regulator No.:		Flow Regulator No.:	2814
Canister Serial No.:		Canister Serial No.:		Canister Serial No.:		Canister Serial No.:	7644
Start Date/Time:		Start Date/Time:		Start Date/Time:		Start Date/Time:	3/11/13 1209
Start Pressure: (inches Hg)		Start Pressure: (inches Hg)		Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	-30
Stop Date/Time:		Stop Date/Time:		Stop Date/Time:		Stop Date/Time:	3/12/13 1207 ~~1205~~
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	-20
Sample ID:		Sample ID:		Sample ID:		Sample ID:	915206-OA-01

Other Sampling Information:

Story/Level		Story/Level		Basement or Crawl Space?		Direction from Building	W
Room		Room		Floor Slab Thickness (inches) *[if present]*		Distance from Building	5 ft
Indoor Air Temp (°F)		Indoor Air Temp		Potential Vapor Entry Points Observed?		Intake Height Above Ground Level (ft.)	3 ft
Barometric Pressure?		Barometric Pressure?		Ground Surface Condition (Crawl Space Only)		Intake Tubing Used?	No
Intake Height Above Floor Level (ft.)		Intake Height Above Floor Level (ft.)		If slab, intake Depth If Crawl Space, intake height		Distance to nearest Roadway	
Noticeable Odor?		Noticeable Odor?		Noticeable Odor?		Noticeable Odor?	No
PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)		PID Reading (ppb)	0
Duplicate Sample?		Duplicate Sample?		Duplicate Sample?		Duplicate Sample?	NO

Comments:

Sampler Signature:

716-597-6596
401-732-3400

SPECTRUM ANALYTICAL, INC.
Featuring
HANIBAL TECHNOLOGY

Chain of Custody Record/Field Test Data Sheets for Air Analyses

Special Handling:
☒ Standard TAT - 7 to 10 business days
☐ Rush TAT - Date Needed: ______

· All TATs subject to laboratory approval.
· Min. 24-hour notification needed for rushes.

Report To: Lynette Mokry	**Invoice To:** Same		
6712 Brooklawn Pkwy Ste 104		**Project No.:**	
Syracuse NY 13211		**Site Name:** NYSDEC Lackawanna Incinerator	
		Location: Lackawanna	**State:** NY
Tel #: 315-431-4610 lmokry@eaest.com	**Attn:**	**Sampler(s):** M. Miller + H. Williams	
Project Manager: Jen Martin Bouchard	**P.O. No.:** ~~1447010~~ 1490710 **RQN:**		

Can ID	Can Size (L)	Outgoing Canister Pressure ("Hg) (Lab)	Incoming Canister Pressure ("Hg) (Lab)	Flow Reg. ID	Flow Controller Readout (ml/min)	Lab Id:	Sample Id:	Sample Date(s)	Time Start (24 hr clock)	Time Stop (24 hr clock)	Canister Pressure in Field ("Hg) (Start)	Canister Pressure in Field ("Hg) (Stop)	Interior Temp. (F) (Start)	Interior Temp. (F) (Stop)	Analysis: TO-15	Analysis	Analysis	Analysis	Matrix: Indoor /Ambient Air	Matrix: Soil Gas	Matrix: Sub slab vapor	Check box if canister is returned unused
0676	6	-30		2844	3.49		915206-SS-01	2/11/13 - 3/12/13	1202	0815	-30	-1	65	65	X						X	
7644	6	-30		2877	3.46		915206-SS-02	↓	1207	1145	-28	-4	65	65	X						X	
7633	6	-30		2963	3.45		915206-IA-01	↓	1206	0806	-29	-4	65	65	X				X			
7636	6	-30		2854	3.38		915206-IA 02	↓	1204	1048	-28	-1	65	65	X				X			
5571	6	-30		2992	3.38		915206-OA 01	↓	1209	1207	-30	-20	65	65	X				X			
0263	6	-30		2990	3.49		915206-SSDUP	↓	—	—	-28	-5	65	65	X						X	
6675	6	-30		2871	3.37		915206-IADUP	↓		—	-28	0	65	65	X				X			

LABORATORY USE ONLY

Date of Request: 2/25/13	Total # Canisters: 7
Requested by: Megan Miller	# LL Canisters: 7
Company: EA Eng Sci Tech	# Flow Controllers: 7
Location: Syracuse NY	Flow Rate/Setting: 24hrs
Date Needed: 3/1/13	Order #: 25717

QA/QC Reporting Level:

☐ Standard ☐ NY ASP A* ☐ TIER II* ☐ MA DEP CAM
☐ NO QC ☒ NY ASP B* ☐ TIER IV* ☐ CT DPH RCP
☐ DQA* * additional charges may apply contact SA's QA Department for further info.

Client Use	Ambient Temperature (Fahrenheit)	Ambient Pressure (inches of Hg)
Start	58°	29.79
Stop	35°	29.84

Special Instructions/QC Requirements & Comments:

I attest that all media relinquished from Spectrum Analytical, Inc. have been received in good working condition, based on visual observation, and agree to the terms and conditions as listed on the back of this document.

Signed: Megan Miller Date: 3/12/13

Printed: Megan Miller

Please contact SA's Air Department immediately at (800) 789-9115 if you experience any technical difficulties or suspect any QC issue(s) with air media.

Relinquished by:	Received by:	Date:	Time:
Megan Miller	[illegible signature]	3/12/13	1555

☐ EDD Format

☐ E-mail Results to ______

2969

FIELD AIR SAMPLING FORM

EA Engineering and Its Affiliate EA Science & Technology 6712 Brooklawn Parkway, Suite 104 Syracuse, NY 13211	Project #: 1490710 Project Name: Lackawanna Former Incinerator Site Location: Lackawanna, NY Project Manager: Jennifer Martin-Bouchard

Sample Location Information:

Site ID Number:	915206			Sampler(s):	Megan Miller, Hilary Williams
PID Meter Used: (Model, Serial #)	N/A			Building I.D. No.:	Incinerator North

SUMMA Canister Record:

SUBSLAB AIR - FIRST FLOOR EAST		INDOOR AIR - BASEMENT WEST		SUBSLAB SOIL GAS WEST / DUP		INDOOR AIR EAST / DUP		OUTDOOR AIR	
Flow Regulator No.:	**2877**	Flow Regulator No.:	**/2992**	Flow Regulator No.:	**2871 / 2963**	Flow Regulator No.:	**2990 / 2854**	Flow Regulator No.:	**2844**
Canister Serial No.:	**7633**	Canister Serial No.:	**/0675**	Canister Serial No.:	**5571 / 0676**	Canister Serial No.:	**0263 / 7636**	Canister Serial No.:	**7644**
Start Date/Time:	**11 March 2013 / 1207**	Start Date/Time:	**11 March 2013 / 1204**	Start Date/Time:	**11 March 2013 / 1202**	Start Date/Time:	**11 March 2013 / 1206**	Start Date/Time:	**11 March 2013 / 1209**
Start Pressure: (inches Hg)	**-28**	Start Pressure: (inches Hg)	**/ -28**	Start Pressure: (inches Hg)	**-30+ / -28**	Start Pressure: (inches Hg)	**-29 / -28**	Start Pressure: (inches Hg)	**-30**
Stop Date/Time:	**12 March 2013 / 1145**	Stop Date/Time:	**12 March 2013 / 1048**	Stop Date/Time:	**12 March 2013 / 0815**	Stop Date/Time:	**12 March 2013 / 0806**	Stop Date/Time:	**12 March 2013 / 1207**
Stop Pressure: (inches Hg)	**-4**	Stop Pressure: (inches Hg)	**-1**	Stop Pressure: (inches Hg)	**-1 / -5**	Stop Pressure: (inches Hg)	**-4 / 0**	Stop Pressure: (inches Hg)	**-20**
Sample ID: **915206-SS-02**		Sample ID: **915206-1A-02**		Sample ID: **915206-SS-01** **915206-SS-Dup**		Sample ID: **915206-1A-01** **915206-1ADup**		Sample ID: **915206-0A-01**	

Other Sampling Information:

Story/Level	**Basement**	Story/Level	**Basement**	Basement or Crawl Space?	**Basement**	Direction from Building	**Basement**	Direction from Building	**West**
Floor Slab Thickness (inches) *[if present]*	**6 inches**	Room	**Garage**	Floor Slab Thickness (inches) *[if present]*	**6 inches**	Room	**Garage**	Distance from Building	**5 feet**
Vapor Entry Points	**Cracks in Slab**	Indoor Air Temp	**65 degrees F**	Potential Vapor Entry Points Observed?	**Cracks in Slab**	Indoor Air Temp	**65 degresss F**	Intake Height Above Ground Level (ft.)	**3 feet**
Barometric Pressure?	**N/A**	Barometric Pressure?	**N/A**	Ground Surface Condition (Crawl Space Only)	**N/A**	Intake Tubing Used?	**N/A**	Intake Tubing Used?	**No**
Intake Depth	**6 inches**	Intake Height Above Floor Level (ft.)	**4 inches**	If slab, intake Depth If Crawl Space, intake height	**6 inches**	Distance to nearest Roadway	**3 feet**	Distance to nearest Roadway	**N/A**
Noticeable Odor?	**N/A**	Noticeable Odor?	**Dog**	Noticeable Odor?	**Dog**	Noticeable Odor?	**Dog**	Noticeable Odor?	**No**
PID Reading (ppb)	**486**	PID Reading (ppb)	**8**	PID Reading (ppb)	**377**	PID Reading (ppb)	**8**	PID Reading (ppb)	**0**
Duplicate Sample?	**No**	Duplicate Sample?	**No**	Duplicate Sample?	**Yes**	Duplicate Sample?	**Yes**	Duplicate Sample?	**No**

Comments:

Sampler Signature: