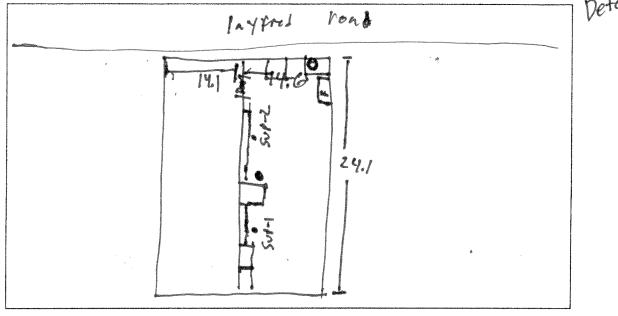
Exhibit G-3 Building Evaluation Form

Address: 322	layfield rd.	1	Date: /	1/11/	12 41/	24
Occupant Name: W	layfield rd.		Phone:			
Owner's Address: _						
Point of Contact:			Phone:			
Contact Information:				~~~	***************************************	
Conducted By:	Dimitri 9	Puasis (Company:_	SA	IC	
Building Type/Use:	☐ Office ☐ Commercial ☐ Industrial	☐ School ☐ Warehou ☐ Other:	se			
Number of Occupants:	Adults Infants	Children 1-6	_ Children	6-15		4
*Area of Building Foo *Ceiling Height:	tprint:	Numb	er of Floors	5: <u>4</u> 196	rusted 1	
General Description	of Building Constructi	ion Materials:	wood	*	block	*************
*Foundation Type:	☒ Basement	☐ Crawl Space	□ s	lab		
Foundation Materials:	Poured Concrete Wood Pilings	☑ Cinder Blocks ☐ Other, specify		arthen		4
Foundation Wall Ma	erial:					
	☐ Poured Concrete	☑ Cinder Block	s □E	arthen		

Draw in the Floor Plan:

No PID readings
Detected



30×25= 750 Ft 2

If there is a basement, please answer questions in Section B.

If there is not a basement, skip to Section C.

B. BASEMENT INFORMATION

Provides information regarding VI and the potential for groundwater intrusion into basement, as well as documents human activity patterns (e.g., sleeping in the basement) that should be used to determine where samples should be collected.

(* Denotes information used in the EPA Spreadsheet Model.)

*Depth of basement or crawl space: 5.5 \\ 1s the basement finished? \\ 2 Yes \Box No \\ 7	
is the basement finished: 12 Tes Linu /7	
Does anyone live in the basement as a primary residence of No	or use the basement daily?
The basement is generally: \(\subseteq \text{Wet \textsize Dry \subseteq Da} \)	1

is a sump pump and how it is a	to i	
Does the basement have cracks?	Yes Mano under AST	- heating oil t
If yes, what is the PID/FID/CC		Nationalistic simplicity is in a little in company open physiopen opposity depth later repo
	eading? Yes ANO Sump	
Does the basement have pipes or u	tility conduits through floor or outside walls?	⊠ Yes
•	g .en	□ No
If yes, what is the PID/FID/CGI re	eading?	
Is the basement sealed with waterp	proof paint or epoxy coating? 🔀 Yes 🗆 No	
Does the basement have flooring o	ver the foundation? ✓ Yes □ No	
If yes, what type? \Box T	ile	
Are there odors in the basement?	X Yes MarNo	
If yes, describe: e time of heating oil odor due ~ 1500 ppb to ~ 350	pre-sample screening; basement le to recent delivery; PID range to ppb	had Strong ed from
C. FIRST FLOOR INFORMATION	1 *	
Provides information on building of determine where samples should be	onstruction and human activity patterns to be used collected.	to
What are the walls constructed of?	☐ Cinder Block ☐ Sheet Rock ☐ Panel ☐ Other, specify	ling ,
Is there flooring in the first floor?	✓ Yes □ No	*
If yes, what type?	☐ Tile ☐ Carpet 💆 Wood	
If yes, what type?	☐ Tile ☐ Carpet 🛂 Wood	

If yes, what is the PID/FID/CGI reading? OO 116				
Are there odors on the first floor? 2 Yes 1 No If yes, describe _heating oil				
D. SECOND FLOOR INFORMATI	ON (if applicable)			
Provides information on building cosamples should be collected.	onstruction and human activity patterns to be used to determine where			
What are the walls constructed of?	☐ Cinder Block ☐ Sheet Rock ☐ Paneling			
	Other, specify			
Is there flooring in the second floor	P			
If yes, what type?	☐ Tile 🖄 Carpet 🗆 Wood			
	☐ Pergo ☐ Other, specify			
Are there nines or utility conduit	s through the outside walls or floor? Yes No			
	GI reading?			
Are there odors on the second flo				
If yes, describe				
E. HEATING AND VENTILATION	Systems			
	of heating and ventilation system used in the structure to help oor contaminant sources, as well as provides information to			
What type of heating system(s) an	re used in the building? (Check all that apply)			
☐ Heat Pump/Furnace	☐ Hot Air Radiation			
☐ Steam Radiation	☐ Unvented Kerosene Heater			
☐ Wood Stove	☐ Electric Baseboard			
☐ Other, specify:	oil / hot water			
What type of fuel(s) are used in the	ne building? (Check all that apply)			
☐ Natural Gas ☐ Elec	tric			
☑ Fuel Oil ☐ Woo	d			
	r			
☐ Other, specify				

What type of mechanical ventilation sy	stems are present and/or currently operating in the
building? (Check all that apply)	
☐ Mechanical Fans	☐ Open Windows
☐ Individual Air Conditioning Uni	ts Kitchen Range Hood
☐ Bathroom Ventilation Fan	☐ Air-to-Air Heat Exchanger
☐ Other, specify	
	CHEMICALS: r air contamination that may be found in the building ments whether the item was removed from the building

Which of these items are present in the building? (Check all that apply)

Potential VOC Source	Location of Source	Removed at least 24 hours prior to sampling (Yes/No/NA)
Paints	basement	
Gas-powered equipment		
Gasoline storage cans		
Cleaning solvents (thinner)		
Air fresheners		
Oven cleaners		
Carpet / Upholstery cleaners		
Hairspray		
Nail polish / Polish remover		
Bathroom cleaner		
Appliance cleaner		
Furniture / Floor polish		
Mothballs		
Fuel tank		
Woodstove		
Fireplace		
Perfume / Colognes		
Hobby supplies (e.g., solvents, paints, lacquers, glues, photographic darkroom chemicals)	ba	
Scented trees, wreaths, potpourri, etc.		

Potential VOC Source	Location of Source	Removed at least 24 hours prior to sampling (Yes/No/NA)
Polish / Wax	Control of the Contro	
Insecticide / Pesticide		
Kerosene		
Other		
G. BUILDING USE: Provides miscellaneous information assist in the data interpretation and	identification of indoor and	outdoor contaminant sources.
Is there standing water in the building	ng (historic or current)?	☐ Yes No
Is there water damage in the buildin	g (historic or current)?	AYes □ No
Is there fire damage to the building?	? □ Yes □ No	If yes, date
Is there a septic system? Yes	No If yes, date of sys	tem
Do one or more smokers occupy thi	s building on a regular basi	s? 🗆 Yes 💆 No
Has anybody smoked in the building	g in the last 48 hours?	□ Yes ⋈ No
Does the building have an attached a	garage?	☐ Yes 📜 No
If so, is a car usually parked in the	he garage?	☐ Yes ☐ No
Do the occupants of the building fre	quently have their clothes of	dry-cleaned?
Was recent remodeling or painting d	lone in the building?	☐ Yes ☐ No
Date: Loca	ation:	Activity:
Are there any pressed wood products particleboard, fiberboard)?	s in the building (e.g., hard	wood, plywood, wall paneling, ☐ Yes No
Are there new furniture, upholstery,	drapes, or other textiles in	the building? 🗆 Yes 😾 No
Date: Loca		
Has the building been treated with ar Chemicals used and how often th	•	□ Yes □ No

If yes, what chemicals are used and ho	herbicides in the yard or garden?
Type of ground cover (e.g., grass, paveme	ent, etc.) outside the building: grass stone, dir
Is there a well on the property? Yes	□No
If yes, what is it used for and when	re is it screened? Potable
Is there any other information about the st	ructural features of this building, the habits of its ent contaminants to the indoor air that may be of
H. OTHER POTENTIAL SOURCES OF INDO	OOD OD OUTDOOD AID CONTAMINATION

escribe any additional information about the release (amount, when it occurred, action taken to lean up, etc):)
	-

I. BUILDING SCREENING RESULTS (PID/FID/CGI)

Location	FID (ppm)	PID (ppm)	CGI (%)
Basement			
First Floor			
Second Floor			
Other			

PID – photo-ionization detector; FID – flame ionization detector; CGI – combustible gas indicator.

INSTRUCTIONS FOR OCCUPANTS OF BUILDING PRIOR TO SAMPLING EVENT (to be followed starting at least 24 hours prior to and during the sampling event)

- Operate furnace and whole house air-conditioner as appropriate for current weather conditions.
- Do not keep doors open.
- Do not use air fresheners or odor eliminators.
- Do not smoke in the house.
- Do not use wood stoves, fireplace or auxiliary heating equipment (e.g., kerosene heater).
- Do not use paints or varnishes.
- Do not use cleaning products (e.g., bathroom cleaners, furniture polish, appliance cleaners, all-purpose cleaners, floor cleaners).
- Do not use cosmetics, including hair spray, nail polish, nail polish remover, perfume, etc.
- Do not partake in indoor hobbies that use solvents.
- Do not apply pesticides.
- Do not store containers of gasoline, oil, petroleum-based or other solvents, within the house or attached garage (except for fuel oil tanks).
- Do not operate or store automobiles in an attached garage.