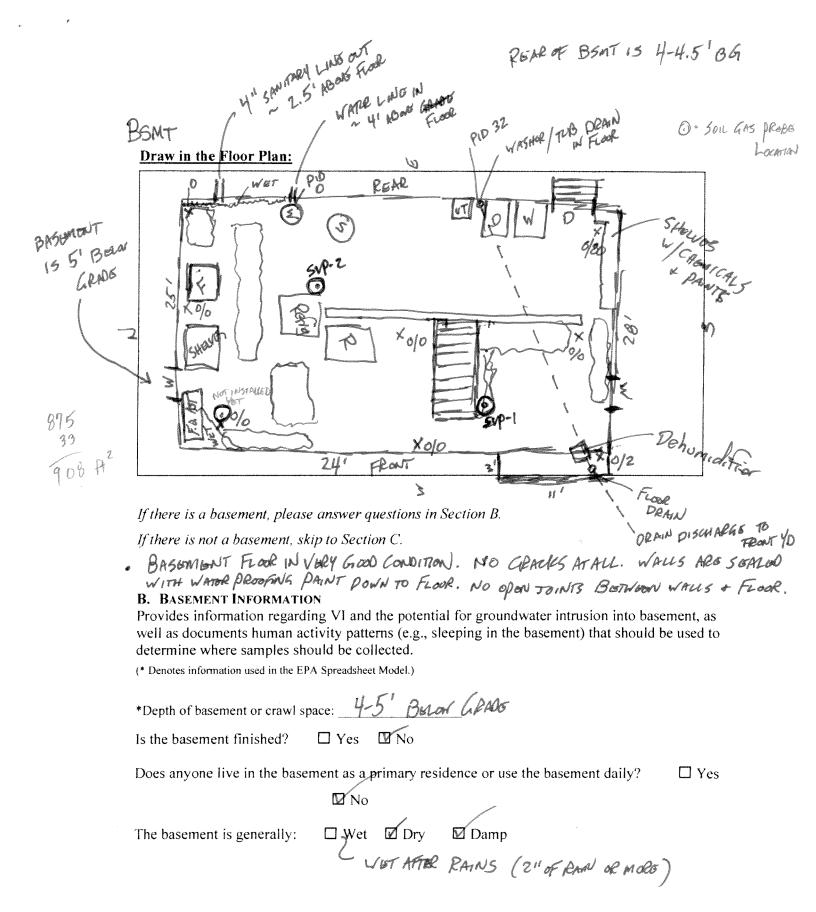
Exhibit G-3 Building Evaluation Form

Address: 318	LAYFIELD R) OAD Da	ate: $10/31/12 + 1/15/16$
Occupant Name:E	D+ANN HILL	Ph	one: 610 754 7718
Owner's Name:	H 16 6/	Ph	one:
Owner's Address:	318 LAYAMD	ROAD	
Point of Contact:	ED HILL	Ph	one: 610 754 7218
Contact Information:			
Conducted By:	RICH MERHAR	Co	mpany: <u>SAIC/LEDOS</u>
Provides informatio (including preferent		iments the rationale	I to identify possible points of VI for selecting sample locations.
Building Type/Use:	Residential Office Commercial Industrial	☐ Governmen☐ School☐ Warehouse☐ Other:	
	: Adults 2 Infants		
*Area of Building Foo	otprint: 35 × 25	Number	of Floors: 1.5
*Ceiling Height:	8'	Building Age:	L'S HAVE OWNED FOR 47-48yr
General Description	of Building Constructi		UCRETTE BLOGE
FOUNDATION / 1	VOOD CONSTRUCTION	J	
*Foundation Type:	☑ Basement	☐ Crawl Space	□ Slab
Foundation Materials:	☐ Poured Concrete ☐ Wood Pilings	☐ Cinder Blocks ☐ Other, specify	☐ Earthen
Foundation Wall Ma	terial:		
	☐ Poured Concrete☐ Wood	☑ Cinder Blocks ☐ Stone	☐ Earthen



Is there a sump in the basement?	☐ Yes ☑ No
is a sump pump and how it is ac	he construction, where it is located and whether or not there tivated. 5 A FLAR DRAW AT SE COENCE. Paps
Does the basement have cracks? If yes, what is the PID/FID/CGI	Tyes No BASEMENT FLOOR IS IN VERY reading?
Does the basement have a drainage point of the pid/Fid/CGI readers and the pid/Fid/CGI readers are the pid/Fid/CGI readers.	nt in floor?
	lity conduits through floor or outside walls? WELL WATER IN SUPPLY OUT
Is the basement sealed with waterpro	oof paint or epoxy coating?
Does the basement have flooring ov If yes, what type? Tile Per Are there odors in the basement?	e
If yes, describe:	
BOT MAN GUN CLE C. FIRST FLOOR INFORMATION	Y CHEMICAL PRODUCTS INCLUDING PAINTS/ VARNISHES FAMING / REPLATED SUPPLIES, CLEANING SUPPLIES, FUEL OIL F
Provides information on building co determine where samples should be	nstruction and human activity patterns to be used to collected
What are the walls constructed of?	☐ Cinder Block ☐ Sheet Rock ☐ Paneling + Wood
Is there flooring in the first floor?	Yes No
If yes, what type?	☐ Tile ☐ Carpet ☐ Wood ☐ Pergo ☐ Other, specify LINOLUM
Are there pines or utility conduits the	rough the outside walls or floor? \(\sqrt{Yes} \) \(\sqrt{N} \)

If yes, what is the PID/FID/CGI	7			
Are there odors on the first floor	? ☑ Yes ☐ No If	yes, describe _ \$	TRANG PET ODD	R
D. SECOND FLOOR INFORMATION	ON (if applicable)			
Provides information on building cosamples should be collected.	nstruction and huma	n activity patterns to	be used to determin	e where
What are the walls constructed of?	☐ Cinder Block	☐ Sheet Rock	☐ Paneling	
	Other, specify _	1/2 From /ATTO	under Roof.	Au WOOD
Is there flooring in the second floor?	Yes	1/2 From /Aππο	,	•
If yes, what type?	☐ Tile	☐ Carpet ☐	Wood	
		☐ Other, specify		
The state of the s	~			
Are there pipes or utility conduits	through the outsid	e walls or floor?	J Yes ☑ No	
If yes, what is the PID/FID/C	GI reading? <i>N/E</i>	2		
Are there odors on the second flo	or? □ Yes □ N	0		
If yes, describe				

E. HEATING AND VENTILATION	Systems			
Provides information on the type identify potential indoor and outd assist with data interpretation.				
What type of heating system(s) ar	e used in the buildi	ng? (Check all that	apply)	
☑ Heat Pump/Furnace	☐ Hot Air Radiatio	on		
☐ Steam Radiation	☐ Unvented Keros	ene Heater		
☐ Wood Stove	☐ Electric Baseboa	ard		
☐ Other, specify: BASOBO	APO PANATORS e building? (Check	ON 1 ST FLOOR	/Supplem Gar,	n Elsaki
What type of fuel(s) are used in th	e building? (Check	all that apply)	/ • /	BASE BOARD
☐ Natural Gas ☐ Elect	tric			
☐ Fuel Oil ☐ Woo				
□ Coal □ Solar	•			
Other, specify	FUEL OIL HE	PAT/FRANCE		

W	That type of mechanical ventilation syste	ms are present and/or currently operating in the
bι	uilding? (Check all that apply)	
	☑ Mechanical Fans [☑ Open Windows
	Individual Air Conditioning Units l	☐ Kitchen Range Hood
	Bathroom Ventilation Fan	☐ Air-to-Air Heat Exchanger
	☐ Other, specify	
WINDOW	UNITS UNITED - MOSTEY OPEN	WINDOWS DURW SPENG/FALL
	· ·	/

F. POTENTIAL SOURCES OF INDOOR CHEMICALS:

Helps identify typical sources of indoor air contamination that may be found in the building (including attached garages), and documents whether the item was removed from the building prior to the sampling event.

Which of these items are present in the building? (Check all that apply) 1/15/14 INSPECTION

Removed at least 24 hours

Potential VOC Source	BSMT Location of Source	Removed at least 24 hours prior to sampling (Yes/No/NA)
Paints	BSMT	463
Gas-powered equipment	NO	NA
Gasoline storage cans	NO	NA
Cleaning solvents (thinner)	YES. SSMT	ALL REMOVED
Air fresheners	Yos	NO PIP
Oven cleaners	NO	NA
Carpet / Upholstery cleaners	Yes	Remol/60
Hairspray	No	
Nail polish / Polish remover	NO	
Bathroom cleaner	Yes	Romasos
Appliance cleaner	Yes	Removed
Furniture / Floor polish	Yes	Romares
Mothballs	No	
Fuel tank	PROPINE CYUNDOUS	ROMOVED
Woodstove	NO	
Fireplace	No	
Perfume / Colognes	No	
Hobby supplies (e.g., solvents, paints, lacquers, glues, photographic darkroom chemicals)	Yes	Au Romaras
Scented trees, wreaths, potpourri, etc.	NO	

Potential VOC Source	Location of Source	Removed at least 24 hours prior to sampling (Yes/No/NA)
Polish / Wax	405	REMOVED
Insecticide / Pesticide	NO	
Kerosene	NO	
Other		

Has the building been t	,						
Date:	Location			Item(s):			
Are there new furniture				the building?	l Yes [Wo	
Are there any pressed particleboard, fiber	wood products in t board)?	he building (e	.g., hardv	wood, plywood Ves	, wall par	neling,	OLD
Date:	Location		NI T 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 -	Activity:			
Was recent remodeling	· · ·	`	, ,	☐ Yes	No No	Palea	7
Do the occupants of th	e building frequer	itly have their	clothes d	Iry-cleaned?	☑ Yes	□ No.	
If so, is a car usual	ly parked in the ga	arage?		☐ Yes	No		
Does the building have	e an attached garag	ge?		☑ Yes	□ No		
Has anybody smoked	in the building in t	he last 48 hou	rs?	☐ Yes	☑ No		
Do one or more smoke	ers occupy this bui	lding on a reg	ular basi		/		
Is there a septic system	n? ☑ Yes ☐ No	If yes, da	te of syst	tem			N A
Is there fire damage to							
Is there water damage	•			☐ Yes			
Is there standing water	r in the building (h	nistoric or curr	ent)?	☐ Yes	□ No	USUALLY	DEG
G. BUILDING USE: Provides miscellaneous assist in the data inter	us information aborretation and iden	out human acti tification of in	vities and door and	d building cons outdoor contai	truction t	that may ources.	

Do any of the occupants apply pesticides/herbicides in the yard or garden? Yes No
If yes, what chemicals are used and how often are they applied?
Type of ground cover (e.g., grass, pavement, etc.) outside the building: <u>grass + Shrob garder</u>
Is there a well on the property? ☑ Yes ☐ No
If yes, what is it used for and where is it screened? Potable Water Depth UNINOWN
Is there any other information about the structural features of this building, the habits of its occupants or potential sources of constituent contaminants to the indoor air that may be of importance in facilitating the evaluation of the indoor air quality of the building? FIN HAS A LOT OF GUNS/HUNTUG SOULGS + CUSANAGE / MAINT
DEODUCTS IN BSMT, ALSO PRINTS + VARNISHES, PID SCROONING
PRODUCTS IN BSMT. ALSO PAINTS + VARNISHES. PID SCROONING AT ALL AREAS OF BSMT ON 10/31/12 + 1/15/14 WAS OPPB (PPBRAE)
Helps identify typical sources of background indoor air contamination that may be found in the building or outside the building, and includes a table to document the results of portable field screening measurements. A portable photo-ionization detector (PID) can be used to identify individual cans of solvents that should be removed prior to the sampling event or to identify VI points and help with on-site decisions regarding sample placement.
Outdoor Sources of Contamination (check all that apply):
□ Garbage Dumpsters □ Heavy Motor Traffic □ Loading Dock In Use □ Construction Activities □ Airport Flight Path □ Railyard / Railcar Traffic □ Nearby Industries, specify Heavy Equipment (APD ASSACRET TO E/NO □ UST/AST (gasoline / heating fuel / other, specify □
Is there a known spill or release outside or inside the building? ☐ Yes ☐ No
If yes, was it:
□ Oil □ Natural Gas □ Kerosene □ Heating Oil □ Used Vehicle Oil □ Solvents □ Pesticide / Insecticide □ Other, describe

Describe any additional clean up, etc):	information about	the release (amoun	it, when it occurred	, action taken to
				+ 14 mm - 14 m

I. Building Screening Results (PID/FID/CGI) 10/31/12 1/15/14

Location	FID (ppm)	PID (ppm) ppb	CGI (%)
Basement	THE STATE OF THE S	0.0 0.0	Managari Acceptant of
First Floor	garanteen and a second		
Second Floor	Management	NA	Et the same of
Other	The state of the s		Not the second of the second o

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

PPB RKE

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.