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Residential Air Monitoring

2:00

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date		Start Time	1409	End Time	1423

Time	Location Description	Analyte	Result	Comments	Sampler
1412	LIVING ROOM	VOC	<0.1PPM		PA
1415	1ST FLOOR BEDROOMS	VOC	<0.1PPM		PA
1418	BASEMENT	VOC	<0.1PPM		PA
1420	UTILIY/LAUNDRY ROOM	VOC	<0.1PPM		PA
1423	DOWNSTAIRS BEDROOM	VOC	<0.1PPM		PA

Comments: NO DETECTIONS ~~AVAILABLE~~ OBSERVED

Instrument MULTIRAE **SN** MQIFA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/13/2023	Start Time	5:50 PM	End Time	6:13 PM

Time	Location Description	Analyte	Result	Comments	Sampler
5:50 PM	Main ~~Floor~~ Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW/TH
5:55 PM	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW/TH
5:59 PM	Basement	VOCs	<0.1ppm	All rooms + closets were checked.	KW/TH
6:02 PM	Front + Back yard	VOCs	<0.1ppm		KW/TH
6:03 PM	Garage	VOCs	0.1ppm		KW/TH
6:08 PM	Garage	Vinyl Chloride	<0.02ppm	No detections found.	KW/TH

Comments:

Instrument MultiRAE **SN** MC83210206 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/2023	Start Time	5:50 PM	End Time	6:13 PM

Time	Location Description	Analyte	Result	Comments	Sampler
5:50 PM	Main ~~Floor~~ Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
5:55 PM	Upper Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
5:59 PM	Basement	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
6:02 PM	Front & Backyard	VOCs	<0.1ppm		KW/TH
6:03 PM	Garage	VOCs	0.1ppm		KW/TH
6:08 PM	Garage	Vinyl Chloride	<0.02ppm	No detections found.	KW/TH

Comments:

Instrument MultiRAE **SN** MCB3Z102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?			
Date	2/13/2023	Start Time	5:50 PM	End Time	6:13 PM

Time	Location Description	Analyte	Result	Comments	Sampler
5:50 PM	Main ~~Floor~~ Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
5:55 PM	Upper Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
5:59 PM	Basement	VOCs	<0.1ppm	All rooms & closets were checked.	KW/TH
6:02 PM	Front & Backyard	VOCs	<0.1ppm		KW/TH
6:03 PM	Garage	VOCs	0.1ppm		KW/TH
6:08 PM	Garage	Vinyl Chloride	<0.02ppm	No detections found.	KW/TH

Comments:

Instrument MultiRAE **SN** MCB3Z102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?		Y	N
Date	2/13/2023	Start Time	1:45 PM	End Time	2:21 PM

Time	Location Description	Analyte	Result	Comments	Sampler
1:45PM	Main Level	VOCs	0.1 ppm	All rooms & closets were checked.	KW
1:52PM	Main Level - Kitchen	Vinyl Chloride	<0.02ppm	No detection was found.	KW
2:05PM	Basement	VOCs	0.1 ppm	All areas were checked.	KW
2:08PM	Basement (middle of room)	Vinyl Chloride	<0.02ppm	No detection was found.	KW
2:16PM	Garage & exterior/yard	VOCs	<0.1ppm		KW

Comments:

Instrument MultiRAE SN MCB3Z102Q6 Cal Date 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	4:38 pm	End Time	5:00 pm

Time	Location Description	Analyte	Result	Comments	Sampler
4:38	Front yard	VOC	<0.1ppm		M. Klinkerman
4:40	1st floor, 531	VOC	<0.1ppm	~~1st~~ Living room, dining room, kitchen	
4:42	Basement, 531	VOC	<0.1ppm	Laundry room, detergent smell	
4:44	2nd floor, 531	VOC	<0.1ppm	Bedrooms, bathroom	
4:46	3rd floor,	VOC	<0.1ppm	1 room	
4:50	1st floor, 535	VOC	<0.1ppm	Living room, dining room, kitchen	
4:53	Basement, 535	VOC	<0.1ppm	laundry room	
4:55	2nd floor, 535	VOC	<0.1ppm	bedrooms, bathroom	
4:57	3rd floor, 535	VOC	<0.1ppm	1 room	

Comments: Exemption 6-PII [redacted] permission to sign property form and be present for assessment

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/23	Start Time	1545	End Time	1610

Time	Location Description	Analyte	Result	Comments	Sampler
1550	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1552	1st Floor	VOC	0.2 ppm	Living Room	C. Rhoades
1553	1st Floor	VOC	0.1 ppm	Bedrooms / Bathroom	C. Rhoades
1555	1st Floor	VOC	0.1 ppm	Kitchen / Dining Room	C. Rhoades
1557	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades
1558	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades
1600	1st Floor	VC	<0.1 ppm	Bed[redacted] Room	C. Rhoades
[redacted]					

Comments:

Instrument MM Pro **SN** M01FA[redacted]09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	11:05	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
11:05	Main Floor / kitchen living	VOCs	<0.1ppm	no odors	AB
11:06	Bedrooms	VOCs	<0.1ppm	—	—
11:07	Basement	VOCs	<0.1ppm	—	—
11:08	garage	VOCs	<0.1ppm	—	—

Comments: no vocs detected throughout the home

Instrument Multirae **SN** M01-A05866 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date		Resident Present for inspection?	N
		Start Time	5:10 PM
		End Time	5:37

Time	Location Description	Analyte	Result	Comments	Sampler
5:15 PM	Main Level	VOCs	<0.1 ppm	All rooms & closets were checked.	KW/TH
5:21 PM	Upper Level	VOCs	<0.1 ppm	All rooms & closets were checked.	KW/TH
5:25 PM	Basement	VOCs	<0.1 ppm	All rooms & closets were checked.	KW/TH
5:30 PM	Garages	VOCs	<0.1 ppm	Both garages.	KW/TH
	~~Shed~~				
5:34 PM	Outside/Exterior	VOCs	<0.1 ppm	Front & Back yard	KW/TH

Comments:

Instrument MultiRAE **SN** MCB3Z102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address	[redacted]	Resident Present for inspection?	(Y) N
Date	2/13/23	Start Time 1740	End Time 1755

Time	Location Description	Analyte	Result	Comments	Sampler
1743	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades
1744	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
1746	1st Floor	VOC	<0.1 ppm	Living/Dining Room	C. Rhoades
1747	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1748	1st Floor	VOC	<0.1 ppm	Bedrooms/Bathroom	C. Rhoades
1750	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades

Comments:

Instrument MiniRAE Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	12:00	End Time	12:40

Time	Location Description	Analyte	Result	Comments	Sampler
12:00	Front yard	VOC	<0.1ppm		M. Klinkerman
12:07	1st floor	VOC	<0.1 ppm	Living room, dining room, kitchen bathroom. Sweet candle smell	
12:10	Basement	VOC	<0.1ppm	Storage, laundry	
1215	2nd floor, right bedroom	VOC	0.1 ppm	Right bedroom has perfume + essential oil products. Faint sweet smell	
12:17	2nd floor	VOC	<0.1ppm	Left bedroom, bathroom, Storage	
12:30	2nd floor, right bedroom	VC	<0.1ppm	Perfume + essential oil present, faint sweet smell	
12:35	Attic	VOC	<0.1ppm	Storage	
12:39	Backyard	VOC	<0.1ppm		

Comments: Exemption 6- PII present for assessment
VOC detect on 2nd floor in right bedroom most likely due to perfume + essential oils present on dresser
VOC = Volatile organic compound
VC = Vinyl chloride

EPA MultiRAE MCB3Z020R4

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

Gastec 11770

Vinyl chloride 1312 QC 20724
Exp 01/2025

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/13/2023	Start Time	4:38PM
		End Time	4:56 PM

Time	Location Description	Analyte	Result	Comments	Sampler
4:40PM	Main Level	VOCs	<0.1ppm	All rooms/closets (except bathroom) were checked.	KW/TH
4:45PM	Basement/Garage	VOCs	<0.1 ppm	All rooms/closets were checked.	KW/TH
4:50PM	Front + Back yard	VOCs	<0.1ppm		KW/TH

Comments:

Instrument MultiRAE **SN** MCB3Z102Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	[redacted]	Resident Phone	[redacted]		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/23	Start Time	0840	End Time	0900

Time	Location Description	Analyte	Result	Comments	Sampler
0845	Main Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
0846	Main Floor	VOC	<0.1 ppm	Front Living Room	C. Rhoades
0847	Main Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0848	Main Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
0850	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
0852	Outdoors	VOC	<0.1 ppm	Front / back yard	C. Rhoades
0855	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MR Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	9:34	End Time	9:55

Time	Location Description	Analyte	Result	Comments	Sampler
9:34	Front yard	VOC	<0.1ppm		M. Klinkerman
9:37	1st floor	VOC	<0.1ppm	Living rooms, kitchen, bedrooms, bathrooms	
9:45	Basement	VOC	<0.1ppm	Living/play room, kid bedrooms	
9:45	Basement	VOC	<0.1ppm	Furnace room, laundry room storage room	
9:49	Backyard	VOC	<0.1ppm		
9:54	Garage	VOC	<0.1ppm	Garage door- open	

Comments:

Instrument ~~M01FA05~~ MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

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Residential Air Monitoring

5:00

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/2023	Start Time	1700	End Time	1711

Time	Location Description	Analyte	Result	Comments	Sampler
1709	BASEMENT	VOC'S	<0.1PPM		PA
1703	1ST FLOOR	VOC'S	<0.1PPM	LIVING ROOM, KITCHEN	PA
1707	2ND FLOOR	VOC'S	<0.1PPM	ALL BEDROOMS, BATHROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	1130	End Time	1145

Time	Location Description	Analyte	Result	Comments	Sampler
1135	Main Floor	VOC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
1136	Main Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1137	Main Floor	VOC	<0.1 ppm	Bedrooms/Bathroom	C. Rhoades
1138	Main Floor	VOC	<0.1 ppm	Hallway/Laundry	C. Rhoades
1139	Main Floor	VOC	<0.1 ppm	Outdoor Storage	C. Rhoades
1141	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades

Comments:

Instrument MR Pro **SN** M01EA09521 **Cal Date** 12/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/13/23	Start Time	2:40p
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
2:40p	Main area - Kitchen	VOCs	<0.1ppm	no odors	AB
2:42p	Bedrooms	VOCs	<0.1ppm	no odors	-

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01PA05866 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/2023	Start Time	1611	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1611	LIVING ROOM	VOC's	.5 PPM	MODERATE ODOR OF AIR FRESHENER	PA
1611	KITCHEN	VOC's	.5 PPM		PA
1615	ALL BEDROOMS	VOC's	<0.1 PPM		PA
1618	BATHROOM	VOC's	<0.1 PPM		PA

Comments: MODERATE ODOR OF AIR FRESHENER UPON ENTRY. MULTIRAE DETECTION OF .5 PPM IN LIVING ROOM & KITCHEN. CONFIRMATION READING CONDUCTED WITH GASTEC, WHICH YIELDED NO DETECTION FOR VINYL CHLORIDE.

Instrument MULTI RAE/GASTEC **SN** M01FA01320 14259 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	1515	End Time	1535

Time	Location Description	Analyte	Result	Comments	Sampler
1518	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1519	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1520	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1523	2nd Floor	VOC	<0.1 ppm	Bedrooms/Bathroom	C. Rhoade
1525	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1527	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades
1531	Outdoor	VOC	<0.1 ppm	Barn	C. Rhoades

Comments:

Instrument MR Pro **SN** 101FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/13/23	Start Time	2:15 pm	End Time	2:34

Time	Location Description	Analyte	Result	Comments	Sampler
2:15 pm	Front yard	VOC	<0.1 ppm		M. Klinkerman
2:20 pm	1st floor	VOC	<0.1 ppm	Living room, bedroom, bathroom, kitchen, dining room	↓
2:24 pm	Basement	VOC	<0.1 ppm	Storage rooms, cellar	
2:27 pm	2nd floor	VOC	<0.1 ppm	Bedrooms, bathroom	
2:29 pm	Attic	VOC	<0.1 ppm		

Comments:

Instrument MultiRAE **SN** M01FA05588 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	(Y)	N	
Date	2/13/2023	Start Time	10:00AM	End Time	10:28 AM

Time	Location Description	Analyte	Result	Comments	Sampler
10:07AM	Basement	VOCs	<0.1ppm	All rooms were checked. Crawl space was not entered.	KW
10:13AM	~~Upper~~ Main Level	VOCs	<0.1ppm	All rooms & closets were checked	KW
10:26AM	Garage	VOCs	<0.1ppm		KW
10:23AM	Outdoor/Exterior	VOCs	<0.1ppm	Front, side, & back yard	KW

Comments:

Instrument MultiRAE **SN** MCB3Z1Ø2Q6 **Cal Date** 2/13/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	0910	End Time	0930

Time	Location Description	Analyte	Result	Comments	Sampler
0914	Main Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0916	Main Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
0917	Basement	VOC	<0.1 ppm	—	C. Rhoades
0918	Main Floor	VOC	<0.1 ppm	Main Bedroom	C. Rhoades
0920	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades
0921	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MR Pro **SN** M01FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/13/23	Start Time	1015	End Time	1035

Time	Location Description	Analyte	Result	Comments	Sampler
1017	Main Floor	VOC	0.1 ppm	Living Room / Kitchen	C. Rhoades
1018	Main Floor	VOC	0.1 ppm	Bedrooms / Bathroom	C. Rhoades
1019	Main Floor	VOC	0.1 ppm	Hallway	C. Rhoades
1021	Main Floor	VC	<0.1 ppm	Living Room / Kitchen / Bedrooms	C. Rhoades
1023	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades

Comments:

Instrument MA Pro **SN** MD1FA09521 **Cal Date** 2/13/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/14/23	Start Time	11:57	End Time	12:03

Time	Location Description	Analyte	Result	Comments	Sampler
11:57	Main living room	VOCs	<0.1ppm	no odors	MF
11:58	Bedrooms	VOCs	<0.1ppm	–	–
11:59	basement	VOCs	<0.1ppm	–	

Comments: no VOCs detected throughout home. no HCL

Instrument Multirae SN M01PA05866 Cal Date 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	8:42	End Time	8:49

Time	Location Description	Analyte	Result	Comments	Sampler
8:42	Front yard, side	VOC	<0.1 ppm		C. Rhoades
8:43	1st floor	VOC	<0.1 ppm	Living room	↓
8:43	1st floor	VOC	<0.1 ppm	Dining room	
8:44	1st floor	VOC	<0.1 ppm	Kitchen	
8:45	Basement	VOC	<0.1 ppm		
8:47	2nd floor	VOC	<0.1 ppm	Bathrooms	
8:48	2nd floor	VOC	<0.1 ppm	Bedrooms	

Comments:

Instrument MultiRAE **SN** MCB3Z063Q3 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date		Start Time 8:49	End Time 9:02

Time	Location Description	Analyte	Result	Comments	Sampler
8:49	Main floor	VOCs	0.1ppm	Living room / kitchen -no odors	AB
8:50	bedrooms	VOCs	0.1ppm	bedrooms -oven on -candles	AB
8:51	main floor	VC		Living room/kitchen	

Comments: very low level VOCs detected within home. the oven was on. no hydrogen chloride detected. no vinyl chloride detected +candles

Instrument MultiRae **SN** MOIFA058666 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/14/23	Start Time	9:06	End Time	9:25

Time	Location Description	Analyte	Result	Comments	Sampler
9:06	Front yard, side yard	VOC	<0.1ppm		C. Rhoades
9:08	1st floor	VOC	<0.1 ppm	Living room	↓
9:09	1st floor	VOC	<0.1 ppm	Kitchen	↓
9:10	1st floor	VOC	<0.1 ppm	Bathroom	↓
9:11	1st floor	VOC	0.23 ppm	Bedroom	↓
9:20	1st floor	VC	<0.1 ppm	Bedroom, workshop	↓

Comments: Very faint smoke smell, burnt smell. Resident strips copper in bedroom with workshop. VOC detect in bedroom most likely due to products used to treat copper or fumes produced in treatment

VOC = Volatile organic compound
VC = Vinyl chloride

MultiRAE M01FA01679

Instrument MultiRAE **SN** MCB3Z063Q3 **Cal Date** 2/14/23

Gastec 15251

Vinyl chloride 131La QC 21066
Exp 10/2024

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	4:25 p	End Time	4:36p

Time	Location Description	Analyte	Result	Comments	Sampler
4:25p	Main floor	VOCs	0.6ppm	humidifier; air fresheners	AB
4:26p	upstairs - bedrooms	VOCs	0.5ppm	air fresheners	AB
4:27p	basemnt	VOCs	0.4ppm	fan - cat litter box	AB
4:28p	main floor - living room	VC	<0.02ppm	air fresheners	AB
				vinyl chloride not detected	

Comments: low level VOCs detected throughout home ranging from 0.1 - 0.8ppm. no hydrogen chloride and vinyl chloride not detected

Instrument Multirae **SN** M01FA01320 **Cal Date** 2/14/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 2/14/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address Exemption 6- PII

Resident(s) present during inspection: (Y) N

Start Time: 9:56 End Time: 10:02

Time	Location Description	Analyte	Result	Comments	Initials
9:58	Front yard, side	VOC	<0.1ppm		C. Rhoades
9:58	1st floor	VOC	<0.1ppm	Living room	↓
9:59	1st floor	VOC	<0.1ppm	Kitchen	
9:59	1st floor	VOC	<0.1ppm	Bedroom	
10:00	Backyard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE SN MCB3Z063Q3 Calib. Date: 2/14/2023

Data Entry Form

Residential Air Monitoring

Date: 2/14/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Numbe Exemption 6- PII

E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 2:12p End Time: 2:17p

Time	Location Description	Analyte	Result	Comments	Sampler
2:12p	basement	VOCs	<0.1ppm	entry - no odor	AB
2:13p	main floor	VOCs	<0.1ppm	kitchen/living - no odor	AB
2:14p	upstairs	VOCs	<0.1ppm	bedrooms	AB
2:15p	upstairs	VOCs	<0.1ppm	bedrooms	AB

Comments: no VOCs detected throughout the home

Instrument Multirae SN M01EA01320 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date		Resident Present for inspection?	Y N
		Start Time 9:38	End Time 9:45

Time	Location Description	Analyte	Result	Comments	Sampler
9:39	Front yard, side	VOC	<0.1ppm		C. Rhoades
9:41	1st floor	VOC	<0.1 ppm	Living room	↓
9:43	1st floor	VOC	<0.1ppm	Kitchen	
9:43	1st floor	VOC	<0.1 ppm	Bathroom	
9:44	1st floor	VOC	<0.1ppm	Bedroom	
9:45	Back yard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE **SN** MCB3Z063Q3 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	9:55	End Time	10:05

Time	Location Description	Analyte	Result	Comments	Sampler
9:55	main floor	VOCs	<0.1ppm	Kitchen, living room, back area	AB/MF
9:56	basement	VOCs	<0.1ppm	open area - no odors	MF
9:57	upstairs /attic	VOCs	<0.1ppm	bedrooms	MF

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01FA05866 **Cal Date** 2/14/23

Residential Air Monitoring

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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	(N)	
Date	2/14/23	Start Time	9:17	End Time	9:35

Time	Location Description	Analyte	Result	Comments	Sampler
9:17	Main floor	VOCs	<0.1 ppm	Kitchen - cigarettes	AB
9:18	basement	VOCs	<0.1ppm	no odors	AB
9:19	upstairs	VOCs	0.1ppm	fragrance odors	AB
9:19	main floor	~~VOCs~~ VC	<0.02ppm	not detected	AB
9:20	upstairs	VC	<0.02ppm	not detected	AB
9:21	outdoors	VOCs	<0.1ppm	no odors	

Comments: very low levels of VOCs detected. no hydrogen chloride and no vinyl chloride. no detections outside the home

Instrument Multirae **SN** M01FA05166 **Cal Date** 2/14/23

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Data Entry Form

Residential Air Monitoring Date: 2/14/23

Resident's Name: [redacted] Exemption 6- PII

Address: [redacted] Exemption 6- PII

Telephone Number: (_____) _____-_____ E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 5:09 End Time: 5:22

Time	Location Description	Analyte	Result	Comments	Sampler
5:09	First floor	VOCs	<0.1ppm	kitchen, living room	AB
5:10	Basement	VOCs	<0.1ppm	open area	AB
5:11	2nd floor	VOCs	<0.1ppm	bedroom1	AB
5:16	Attic	VOCs	0.1ppm	paint studio	AB
5:16	Attic	~~VOCs~~ VC	<0.02ppm	vinyl chloride	AB

Comments: low level VOCs detected only in the attic after paint use. no vinyl chloride or hydrogen chloride.

Instrument Multirae SN MOIPA013320 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/14/23	Start Time	4:03p	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
4:07p	Front area shop	VOCs	<0.1ppm	no odors	AB
4:08p	Back area shop	VOCs	<0.1ppm	no odors	AB
4:08p	Kitchen/offices	VOCs	<0.1ppm	no odors	AB

Comments: no vocs present in shop

Instrument MultiRae **SN** M01FA01320 **Cal Date** 2/14/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/2023

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Numb Exemption 6- PII E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 4:58 pm End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
5:02PM	Main Level	VOCs	<0.1ppm	All the rooms + closets were checked.	TH
5:08PM	Basement	VOCs	<0.1ppm	All the rooms + closets were checked.	TH
5:17PM	Upper Level (Second Level)	VOCs	<0.1ppm	All the rooms + closets were checked.	TH
5:21PM	Third Level	VOCs	<0.1ppm	The room + closets were checked.	TH
5:25PM	Outdoor	VOCs	<0.1ppm	Front, Back, + side yard.	TH

Comments: _____

Instrument MultiRAE SN MDIFA09521 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	8:24	End Time	8:33

Time	Location Description	Analyte	Result	Comments	Sampler
8:24	Main floor	VOC	0.1ppm	Air freshener	AD
8:23	Bedrooms	VOCS	<0.1ppm	no odors	AB

Comments: low level VOCs detected near air freshener. no hydrogen chloride detected by EPA (EPA)

Instrument MultiRae **SN** MCB3Z020R4 MCB3Z102Q6 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/14/2023	Start Time	0927	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0932	1ST FLOOR	VOC's	<0.1PPM	LIVING ROOM, KITCHEN, DINING ROOM	GW/PA
0936	BASEMENT	|	|	BASEMENT, LAUNDRY ROOM, BATHROOM	|
0942	2ND FLOOR			ALL BEDROOMS, BATHROOM, ATTIC BR	

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** 401FA03284 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/14/23	Start Time	10:20	End Time	10:40

Time	Location Description	Analyte	Result	Comments	Sampler
10:20	Front yard	VOC	<0.1ppm		C. Rhoades
10:21	1st floor	VOC	<0.1ppm	Living room	
10:22	1st floor	VOC	<0.1ppm	Dining room	
10:22	1st floor	VOC	<0.1ppm	Kitchen	
10:23	Basement	VOC	<0.1ppm		
10:24	2nd floor	VOC	0.2ppm	Bathroom, faint cologne smell	
10:25	2nd floor	VOC	0.15 ppm	Bedroom next to bathroom	
10:26	Attic	VOC	<0.1 ppm		
10:34	2nd floor	VC	<0.1ppm	Bathroom	
10:34	2nd floor	VC	<0.1ppm	Bedroom next to bathroom	
10:38	Backyard	VOC	<0.1 ppm		
10:39	Garage	VOC	<0.1ppm		

Comments: VOC detects in bedroom and bathroom on 2nd floor most likely due to ~~bec~~ cleaning or ~~hygiene~~ hygiene products; faint cologne smell present

VOC = Volatile organic compound
VC = Vinyl chloride

Instrument MultiRAE MultiRAE Gastec vinyl chloride

SN M01FA01679 MCB37063Q3 15251 QC 21066 EXP 10/2024

Cal Date 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/14/23	Start Time	10:50	End Time	11:01

Time	Location Description	Analyte	Result	Comments	Sampler
10:50	outdoors	VOCs	<0.1ppm	walking around property	MF
11:00	kitchen	VOCs	<0.1ppm	no odors	–
11:00	living room	VOCs	<0.1ppm	–	–
11:01	bedroom	VOCs	<0.1ppm	–	–
11:02	basement	VOCs	<0.1ppm	–	–

Comments: no VOCs detected throughout homes or outdoors
no hydrogen chloride detected

Instrument Multirae **SN** M01FA058866 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	11:02	End Time	11:23

Time	Location Description	Analyte	Result	Comments	Sampler
11:02	Front yard	VOC	<0.1ppm		C. Rhoades
11:04	1st floor	VOC	<0.1ppm	Living room / dining room	
11:05	1st floor	VOC	<0.1ppm	sunroom	
11:05	Garage	VOC	<0.1ppm		
11:07	1st floor	VOC	<0.1ppm	Bedroom, bathroom	
11:08	1st floor	VOC	<0.1ppm	Kitchen	
11:10	Basement	VOC	<0.1ppm	Den, playroom	
11:13	2nd ~~floor~~ floor	VOC	<0.1ppm	Bedroom	
11:16	2nd floor	VOC	<0.1ppm	Kids bedroom	
11:17	2nd floor	VOC	<0.1ppm	Bathroom	
11:19	Backyard	VOC	<0.1ppm	Porch, lawn	
11:21	Shed	VOC	<0.1ppm		
11:22	Side yard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE **SN** ~~MG~~ MCB3Z063Q3 **Cal Date** 2/14/23

Data Entry Form

Residential Air Monitoring

Resident's Name: Exemption 6- PII

Date: 2/14/23

Address: Exemption 6- PII

Exemption 6- PII

Resident(s) present during inspection: Y N

E-mail Address:

Start Time: 1553

End Time: 1605

Time	Location Description	Analyte	Result	Comments	Sampler
1553	1st floor	VOC	<0.1ppm	Living room	M.F
1554	1st floor	VOC	<0.1ppm	Bedrooms/Bathroom	M.F
1557	1st floor	VOC	<0.1ppm	Kitchen	M.F
1600	Basement	VOC	<0.1ppm		M.F
1603	outside	VOC	<0.1ppm	Front/Back	M.F

Comments:

Instrument MR SN M01FA05866 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address	[redacted]	Resident Present for inspection?	Y N
Date	2/14/2023	Start Time 9:12 AM	End Time 9:47 AM

closets were also checked.

Time	Location Description	Analyte	Result	Comments	Sampler
9:15AM	Main Level	VOCs	0.1ppm	Laundry (All rooms except bathroom) Kitchen, Dining Room, Front Room, Living room.	TH
9:17AM	Main Level - Living Room	Vinyl Chloride	<0.02ppm	No detection was found.	KW
9:23AM	Upper Level	VOCs	0.1ppm	All rooms & closets were checked.	TH / KW
9:20AM	Main Level (Bathroom specifically)	VOCs	0.2ppm	Clorox/Lysol/cleaning product-like odor was observed	TH / KW
9:37AM	Basement	VOCs	<0.1ppm	All rooms & closets were checked	TH
9:31AM	Outdoor	VOCs	<0.1ppm		TH
9:33AM	Garage	VOCs	<0.1ppm		TH
9:36AM	Main Level - Bathroom	Vinyl Chloride	<0.02ppm	No detection was found.	KW

Comments:

Instrument MultiRAE Gastec **SN** M01 FA09521 14879 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		Y	N
Date	2/14/23	Start Time	8:14	End Time	8:28

Time	Location Description	Analyte	Result	Comments	Sampler
8:14	Front Yard	VOC	<0.1ppm		C. Rhoades
8:16	1st floor	VOC	<0.1ppm	Bedrooms	
8:16	1st floor	VOC	<0.1ppm	Bathroom	
8:17	1st flour	VOC	<0.1ppm	Living room, kitchen	
8:17	Garage	VOC	<0.1ppm		
8:19	1st floor	VOC	<0.1ppm	Master bedroom, bathroom	
8:23	Basement	VOC	<0.1 ppm	Game room, bar	
8:25	2nd floor	VOC	<0.1ppm	TV room	
8:28	Backyard	VOC	<0.1ppm	porch, lawn	

Comments:

Instrument MultiRAE **SN** MCB3Z063Q3 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/14/2023	Start Time 0813	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
0814	1ST FLOOR	VOC's	<0.1 PPM	LIVING ROOM, KITCH	GW/PA
0823	BASEMENT	VOC's	<0.1PPM	ALL ROOMS & BATHROOM	GW/PA
0828	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS & BATHROOM	GW/PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA03284 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/14/23	Start Time 8:40 AM	End Time 8:57 AM

Time	Location Description	Analyte	Result	Comments	Sampler
8:40AM	Lobby	VOCs	0.1 ppm		KW/TH
8:50AM	Kitchen	VOCs	0.1 ppm		KW/TH
8:44AM	Lobby	Vinyl Chloride	<0.02 ppm	No detection was found.	TH
8:47AM	Restrooms	VOCs	0.1 ppm		TH
~~8:50AM~~					

Comments:

Instrument MultiRAE **SN** M01FA09521 **Cal Date** 2/14/2023

CTE
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/14/23	Start Time	4:56 pm	End Time	5:55pm

Time	Location Description	Analyte	Result	Comments	Sampler
4:56	Front yard	VOC	<0.1ppm		M. Klinkerman
4:58	1st floor	VOC	<0.1ppm	Living room	
4:58	1st floor	VOC	<0.1ppm	Dining room	
4:59	1st floor	VOC	<0.1ppm	Kitchen	
5:00	Basement	VOC	0.1ppm	Laundry. Lysol smell	
5:12	Basement	VC	<0.1ppm		
5:21	2nd floor	VOC	0.1ppm	Bedroom + bathroom across plants in bedroom Faint cleaning supplies smell	
5:29	2nd floor	VC	<0.1ppm	Bedroom + bathroom across plants in bedroom Faint cleaning supplies smell	
5:30	2nd floor	VOC	0.1ppm	2 back bedrooms Faint cleaning supplies smell	
5:36	2nd floor	VC	<0.1ppm	2 back bedrooms Faint cleaning supplies smell	
5:38	Attic	VOC	0.1ppm	Storage, christmas decorations Faint pine smell	
5:47	Attic	VC	<0.1ppm	Storage, christmas decorations Faint pine smell	
5:53	Backyard	VOC	<0.1ppm		

Comments: VOC detections most likely due to recent cleaning activities. Pulled for vinyl chloride in basement, in 2nd floor bedroom with plants, and in back bedroom with white walls, and in attic

VOC = volatile organic compound
VC = vinyl chloride

Instrument MultiRAE **SN** MCB3210606 **Cal Date** 2/14/23
Gastec 14938
vinyl chloride 13/L QC 20724
Exp 01/2025

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Residential Air Monitoring

Resident Name	Exemption 6- PII		Resident Phone	Exemption 6- PII	
Address			Resident Present for inspection?	Y	N
Date	2/14/2023		Start Time	1742	End Time 1801

Time	Location Description	Analyte	Result	Comments	Sampler
1742	LIVING ROOM	VOC's			GW/PA
1744	1ST FLOOR BEDROOM #1	VOC's			GW/PA
1746	1ST FLOOR BEDROOM #2	VOC's			GW/PA
1747	1ST FLOOR BATHROOM	VOC's			GW/PA
1748	KITCHEN	VOC's			GW/PA
1751	BASEMENT	VOC's			GW/PA
1755	STORAGE ROOM	VOC's			GW/PA
1756	GARAGE	VOC's			GW/PA
1745	1ST FLOOR BEDROOM #3	VOC's			

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA032G4 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/14/2023	Start Time	12:05 PM	End Time	12:22 PM

Time	Location Description	Analyte	Result	Comments	Sampler
12:10 PM	Main Level	VOCs	<0.1 ppm	All rooms & closets were checked.	TH
12:10 PM	Outdoor	VOCs	<0.1 ppm	Front & Back patios	TH
12:14 PM	Upper Level	VOCs	<0.1 ppm	All rooms & closets were checked.	TH
12:18 PM	Basement	VOCs	<0.1 ppm	All rooms & closets were checked. (including 2 storage areas)	TH

Comments:

Instrument MultiRAE **SN** MØIFAØ9521 **Cal Date** 2/14/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: (_____) _____-_____ E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 5:09 End Time: 5:22

Time	Location Description	Analyte	Result	Comments	Sampler
5:09	First floor	VOCs	<0.1ppm	kitchen, living room	AB
5:10	Basement	VOCs	<0.1ppm	open area	AB
5:11	2nd floor	VOCs	<0.1ppm	bedroom1	AB
5:16	Attic	VOCs	0.1ppm	paint studio	AB
5:16	Attic	~~VOCs~~ VC	<0.02ppm	vinyl chloride	AB

Comments: low level VOCs detected only in the attic after paint use. no vinyl chloride or hydrogen chloride

Instrument Multirae SN MOIPA013320 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		Resident Phone	Exemption 6- PII [redacted]	
Address			Resident Present for inspection?	Y N	
Date	2/14/2023		Start Time	1531	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1531	LIVING ROOM	VOC'S	<0.1 PPM		GW/PA
1533	KITCHEN	VOC'S	<0.1PPM		GW/PA
1536	1ST FLOOR BATHROOM	VOC'S	<0.1PPM		GW/PA
1538	BASEMENT ROOM # 1	VOC'S	<0.1PPM		GW/PA
1539	BASEMENT ROOM #2	VOC'S	<0.1PPM		GW/PA
1540	BASEMENT ~~BED~~ LAUNDRY ROOM	VOC'S	<0.1PPM		GW/PA
1542	2ND FLOOR BEDROOM # 1	VOC'S	<0.1PPM		GW/PA
1543	2ND FLOOR BEDROOM # 2	VOC'S	<0.1 PPM		GW/PA
1545	2ND FLOOR BEDROOM # 3	VOC'S	<0.1 PPM		GW/PA
1546	2ND FLOOR BATHROOM	VOC'S	<0.1PPM		GW/PA
1547	ATTIC	VOC'S	<0.1PPM		GW/PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA 03284 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/14/23	Start Time	4:25 pm	End Time	4:40pm

Time	Location Description	Analyte	Result	Comments	Sampler
4:25	Front yard, gravel lot	VOC	<0.1ppm		M. Klinkerman
4:28	1st Floor,	VOC	<0.1ppm	Front rooms	↓
4:28	1st Floor	VOC	<0.1ppm	Back room, kitchen	
4:33	Basement	VOC	<0.1ppm		
4:35	2nd floor	VOC	<0.1ppm	2 left bedrooms	
4:36	2nd floor	VOC	<0.1ppm	right bedroom, bathroom	
4:39	Backyard	VOC	<0.1ppm		

Comments:

Instrument MultiRAE **SN** MCB3Z10G6Q[redacted] **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/14/2023	Start Time	1042
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1042	KITCHEN	VOC's	<0.1ppm		GW/PA
	LIVING ROOM	↓	↓		↓
	BATHROOM				
	BEDROOM 1				
	BEDROOM 2				

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA023284 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/14/2023	Start Time	1:40 PM	End Time	1:56 PM

Time	Location Description	Analyte	Result	Comments	Sampler
1:40PM	Main Level	VOCs	<0.1ppm	All rooms + closets were checked.	TH
1:46PM	Lower/Basement Level	VOCs	<0.1ppm	All rooms were checked.	TH
1:50PM ~~1:48PM~~	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked.	TH
1:48PM	Outside (Front + Back yard)	VOCs	<0.1ppm		TH
1:55PM	Attic	VOCs	<0.1ppm	The Attic was checked at the opening, but the attic was not entered.	TH

Comments:

Instrument MultiRAE **SN** M01FA09521 **Cal Date** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	Y	N	
Date	2/14/23	Start Time	3:02 pm	End Time	3:42 pm

Time	Location Description	Analyte	Result	Comments	Sampler
3:02	Front Yard	VOC	<0.1ppm		M. Klinkerman
3:05	~~Garage~~ 1st floor	VOC	<0.1 ppm	Laundry room	
3:07	1st floor	VOC	<0.1ppm	Dining room	
3:08	1st floor	VOC	<0.1ppm	Kitchen	
3:08	1st floor	VOC	<0.1ppm	Living room	
3:15	Basement	VOC	<0.1ppm	sitting area	
3:16	Basement	VOC	<0.1ppm	bathroom, bedroom	
3:20	Basement	VOC	0.2ppm	workshop, cellar entry ramp	
3:30	Basement VC	~~VOC~~	<0.1ppm	workshop, cellar entry ramp	
3:36	2nd floor	VOC	<0.1ppm	Bedroom	
3:36	2nd floor	VOC	<0.1ppm	Bathroom, storage room	
3:38	Garage	VOC	<0.1ppm		
3:39	Backyard	VOC	<0.1ppm		

VC = vinyl chloride

Comments:

First entry into garge, had strong gasoline odor and VOC detects. We left the door open and continued the assessment. When we revisited the garage, most of the odor had dissapated and instruments read non-detects for VOC

VOC = volatile organic compound

Instrument MultiRAE Gastec Vinyl chloride 131L

SN MCB3Z106Q6 14938 QC 20724 Exp 01/2025

Cal Date 2/14/23

CTEH THE SCIENCE OF READY℠

Data Entry Form

Residential Air Monitoring **Date:** 2/14/23

Resident's Name: [redacted]

Address: [redacted]

Telephone Number: [redacted] **-mail Address:**

Resident(s) present during inspection: Y/N

Start Time: 1620 **End Time:** 1635

Time	Location Description	Analyte	Result	Comments	Sampler
1622	Basement	VOC	<0.1ppm		M.F
1624	1st floor	VOC	<0.1ppm	laundry room	M.F
1624	1st floor	VOC	<0.1ppm	Basement	M.F
1625	1st floor	VOC	<0.1ppm	Kitchen	M.F
1627	1st floor	VOC	<0.1ppm	Sun room	M.F
1629	2nd floor	VOC	<0.1ppm	Bedrooms	M.F
1632	Out side	VOC	<0.1ppm	Front/Backyard	M.F

Comments:

Instrument MR **SN** M01FA05866 **Calib. Date:** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/14/2023	Start Time	2:45 PM	End Time	3:06 PM

Time	Location Description	Analyte	Result	Comments	Sampler
2:50 PM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	TH
2:55 PM	Garage	VOCs	<0.1 ppm		TH
2:56 PM	Basement	VOCs	<0.1 ppm	All rooms + closets were checked.	TH
3:02	Outdoor	VOCs	<0.1 ppm	Front + Back yard	TH

Comments:

Instrument MultiRAE **SN** M01FA09521 **Cal Date** 2/14/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/2023

Resident's Name: Exemption 6- PII [redacted]

Address: Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 1605 End Time: 1620

Time	Location Description	Analyte	Result	Comments	Sampler
1605	LIVING ROOM	VOC'S	<0.1PPM		GW/PA
1606	DINING ROOM	VOC'S	<0.1PPM		GW/PA
1608	KITCHEN / BATHROOM	VOC'S	<0.1PPM		GW/PA
1611	2ND FLOOR BEDROOM #1	VOC'S	<0.1PPM		GW/PA
1612	2ND FLOOR BEDROOM #2	VOC'S	<0.1PPM		GW/PA
1613	2ND FLOOR BEDROOM #3	VOC'S	<0.1PPM		GW/PA
1616	2ND FLOOR BATHROOM	VOC'S	<0.1PPM		GW/PA
1616	ATTIC	VOC'S	<0.1PPM		GW/PA
1617	BASEMENT	VOC'S	<0.1PPM		GW/PA
1618	GARAGE	VOC'S	<0.1PPM		GW/PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE SN M01FA03284 Calib. Date: 2/14/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1715 End Time: 1730

Time	Location Description	Analyte	Result	Comments	Sampler
1719	Main Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1721	Main Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1722	Main Floor	VOC	<0.1 ppm	Bedroom / Bathroom	C. Rhoades
1724	Basement	VOC	<0.1 ppm	Storage / Laundry	C. Rhoades
1726	Outdoors	VOC	<0.1 ppm	Front / backyard	C. Rhoades
1727	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MP Pro SN MCB3706303 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	Y	N	
Date	~~5:40 PM~~ 2/14/2022	Start Time	5:40 PM	End Time	6:02 pm

Time	Location Description	Analyte	Result	Comments	Sampler
5:40pm	Main Level - kitchen	VOCs	3.0 ppm	Kitchen; All closets were checked	TH
5:40 pm	Main Level - Living Room	~~VOCs~~ Vinyl chloride	<0.02 ppm	No detection was found.	KW / TH
5:40pm	Main level - Living + dining	VOCs	3.8 ppm	living and dining All closets were checked.	TH
5:50pm	Upper Level (top of stairs)	VOCs	1.9 ppm	All rooms + closets were checked.	TH
5:54pm	Basement	VOCs	0.5 ppm	All rooms + closets were checked.	TH
5:50pm	Upper Level (bedrooms w/ closed door)	VOCs	0.2 ppm	All rooms + closets were checked.	TH
6:00pm	Outdoor / Exterior	VOCs	<0.1 ppm	Front, side, + back yard	TH

Comments: Resident indicated lysol was just sprayed. ~~[illegible]~~ An air freshener was plugged in in the kitchen.

Instrument MultiRAE **SN** MØIFAØ9521 **Cal Date** 2/14/2022

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/14/23	Start Time	1:03 pm	End Time	1:30 pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:03.	Front Yard	VOC	<0.1 ppm		C. Rhoades
1:04	Garage	VOC	<0.1 ppm		
1:05	1st floor	VOC	<0.1 ppm	Living room	
1:05	1st floor	VOC	<0.1 ppm	Kitchen	
1:06	1st floor	VOC	<0.1 ppm	Bedrooms, master + spare	
1:07	1st floor	VOC	<0.1 ppm	Bathroom	
1:10	Basement	VOC	<0.1 ppm	Living area, work out	
1:10	Basement	VOC	<0.1 ppm	Storage, laundry	
1:14	Backyard	VOC	<0.1 ppm		

Comments: Non-sustained VOC reading in spare bedroom on 1st floor, re-entered at end of assessment to double-check, MultiRAE read non-detect for a sustained time.

Instrument MultiRAE **SN** MCB32Ø63Q3 **Cal Date** 2/14/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/2023

Resident's Name: Exemption 6- PII [redacted]

Address: [redacted]

Telephon[redacted]

Resident(s) present [redacted] mail Address:

Start Time: 4:10 PM End Time: 4:37 PM

Time	Location Description	Analyte	Result	Comments	Sampler
4:15 PM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	TH
4:22 PM	Garage + Sunroom	VOCs	<0.1 ppm		TH
4:25 PM	Outside	VOCs	<0.1 ppm	Front + Back yard were checked.	TH
4:27 PM	Basement	VOCs	<0.1 ppm	All rooms were checked.	TH
4:32 PM	Upper Level	VOCs	<0.1 ppm	All rooms + closets were checked.	TH

Comments:

Instrument MultiRAE SN M01FA09521 Calib. Date: 2/14/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/14/2023

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII [redacted]

Telephone Number: (_____) _____--_____ E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1702 End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
1702	SCREENED IN BACK PORCH	VOC'S	<0.1 PPM		GW/PA
1703	KITCHEN	VOC'S	<0.1 PPM		GW/PA
1705	2ND FLOOR BEDROOM #1	VOC'S	<0.1 PPM		GW/PA
1709	2ND FLOOR BEDROOM #2	VOC'S	<0.1 PPM		GW/PA
1712	2ND FLOOR BEDROOM #3	VOC'S	<0.1PPM		GW/PA
1712	2ND FLOOR BATHROOM	VOC'S	<0.1PPM		GW/PA
1714	BASEMENT	VOC'S	<0.1 PPM		GW/PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE SN M01FA03284 Calib. Date: 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address	[redacted]	Resident Present for inspection?	Y N
Date	[redacted]	Start Time	1012
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1013	1ST FLOOR	VOC's	<0.1 PPM	KITCHEN, LIVING ROOM, DINING ROOM	GW/PA
1015	BASEMENT	|	|	BASEMENT, BATHROOM	|
1018	2ND FLOOR			ALL BEDROOMS, BATHROOM	

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA03284 **Cal Date** 2/14/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring **Date:** 2/14/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: (Exemption 6- PII **E-mail Address:**

Resident(s) present during inspection: Y N

Start Time: 1645 **End Time:** 1700

Time	Location Description	Analyte	Result	Comments	Initials
1646	1st Floor	VOC	<0.1 ppm	Living Room	C Rhoades
1647	1st Floor	VOC	<0.1 ppm	Kitchen	C Rhoades
1648	1st Floor	VOC	<0.1 ppm	Bedroom / Bathroom	C Rhoades
1649	2nd Floor	VOC	<0.1 ppm	Bedrooms	C Rhoades
1651	Basement	VOC	<0.1 ppm	Laundry / Storage	C Rhoades
1656	Outdoors	VOC	<0.1 ppm	Front / backyard	C. Rhoades
1658	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument UR Pro **SN** UCB3Z063Q3 **Calib. Date:** 2/14/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/14/23	Start Time	1:54 pm	End Time	2:20 pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:55	Front yard, side	VOC	<0.1 ppm		C. Rhoades
1:56	1st floor	VOC	<0.1 ppm	Kitchen	
1:57	1st floor	VOC	<0.1 ppm	Dining room	
1:57	1st floor	VOC	<0.1 ppm	Living room	
2:00	1st floor	VOC	<0.1 ppm	Bedroom.	
2:03	1st floor	VOC	<0.1 ppm	Side bedrooms	
2:04	1st floor	VOC	<0.1 ppm	Bathroom	
2:05	2nd floor/attic	VOC	<0.1 ppm	Main room	
2:05	2nd floor/attic	VOC	<0.1 ppm	Side room	
2:08	Basement	VOC	<0.1 ppm		

Comments:

Instrument MultiRAE **SN** MCB3Z06393 **Cal Date** 2/14/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/15/23	Start Time	0940	End Time	1010

Time	Location Description	Analyte	Result	Comments	Sampler
0940	1st floor	VOC	0.1ppm	Living room/Kitchen	G.W
0945	2nd floor	VOC	0.2ppm	Bathroom/Bedroom	G.W
0947	2nd floor	VOC	<0.1ppm	Kids room/Gym	G.W
0954	2nd floor	VC	<0.02ppm	Hallway	G.W
0959	Attic	VOC	<0.1ppm		G.W
1002	Basement	VOC	<0.1ppm	Art shop	G.W
1003	Outside	VOC	<0.1ppm	Front/Backyard	G.W
1005	1st floor	VC	<0.02ppm	Living room/Kitchen	G.W

Comments: plug in air freshener /candles

Instrument MR **SN** M01FA03284 **Cal Date** 2/15/23

Gastec: 14631 QC No: 20724 Exp: 01/25

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/15/23	Start Time 1510	End Time 1530

Time	Location Description	Analyte	Result	Comments	Sampler
1514	1st floor	VOC	<0.1ppm	living/dining area	G.W
1515	1st floor	VOC	<0.1ppm	Kitchen	G.W
1516	Basement	VOC	<0.1ppm	laundry room	G.W
1517	2nd floor	VOC	<0.1ppm	Kids Bedroom	G.W
1518	2nd floor	VOC	<0.1ppm	Bedroom	G.W
1520	2nd floor	VOC	<0.1ppm	Bedroom/Bathroom	G.W
1523	Outside	VOC	<0.1ppm	Front /Backyard	G.W
1523	Garage	VOC	<0.1ppm		G.W
1524	2nd Garage	VOC	<0.1ppm		G.W

Comments:

Instrument MR **SN** M01FA03234 **Cal Date** 2/15/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2-15-23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: (Exemption 6- PII mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 1550 End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
1551	1st floor	VOC	<0.1ppm	living room	G.W
1552	1st floor	VOC	<0.1ppm	Kitchen	G.W
1553	Basement	VOC	<0.1ppm		G.W
1557	2nd floor	VOC	<0.1ppm	Bedroom/Bathroom	G.W
1559	2nd floor	VOC	<0.1ppm	Bed room	G.W
1600	outside	VOC	<0.1ppm	Front/Backyard	G.W

Comments: _____

Instrument MR SN M01FA03254 Calib. Date: 2/15/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII		Resident Phone	Exemption 6- PII	
Address			Resident Present for inspection?	Y	N
Date	2/15/23		Start Time	1445	End Time 1459

Time	Location Description	Analyte	Result	Comments	Sampler
1447	1st floor	VOC	<0.1ppm	living room	M.F, G.W
1448	1st floor	VOC	<0.1ppm	dining room/Kitchen	G.W
1450	Basement	VOC	<0.1ppm	2 areas	G.W
1452	2nd floor	VOC	<0.1ppm	Bed rooms	G.W
1453	2nd floor	VOC	<0.1ppm	Baby room	G.W
1456	Outside	VOC	<0.1ppm	Back/Frontyard	G.W

Comments:

Instrument MR **SN** M01FA02384 **Cal Date** 2/15/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/15/23

Resident's Nar[redacted] Exemption 6- PII

Add[redacted] Exemption 6- PII

Telephone Number: [redacted] Exemption 6- PII E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1625 End Time: 1635

Time	Location Description	Analyte	Result	Comments	Sampler
1628	outside	VOC	<0.1ppm		G.W
1629	1st floor	VOC	<0.1ppm	living room	G.W
1630	1st floor	VOC	<0.1ppm	Bathroom/Bedroom/Kitchen	G.W
1632	2nd floor	VOC	<0.1ppm	living room	G.W
1633	2nd floor	VOC	<0.1ppm	Kitchen	G.W
1634	2nd floor	VOC	<0.1ppm	Bedrooms	G.W

Comments:

Instrument MR SN MOIFIA 03284 Calib. Date: 2/15/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	2/15/23	Start Time 1410	End Time 1430

Time	Location Description	Analyte	Result	Comments	Sampler
1411	1st floor	VOC	<0.1ppm	Entry way/living room	M.F, GW
1412	1st floor	VOC	<0.1ppm	dining/kitchen	M.F, GW
1413	Basement	VOC	<0.1ppm	Basement/Basement pit	M.F, GW
1415	2nd floor	VOC	<0.1ppm	Bathrooms	GW
1416	2nd floor	VOC	<0.1ppm	Bedrooms	G.W
1418	Attic	VOC	<0.1ppm		G.W
1422	Outside	VOC	<0.1ppm	Front/Backyard	G.W
1424	Shed	VOC	<0.1ppm		G.W

Comments:

Instrument MR SN M01EA03284 Cal Date 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date		Start Time 1510	End Time 1530

Time	Location Description	Analyte	Result	Comments	Sampler
1511	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1512	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1513	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1514	Basement	VOC	<0.1 ppm	Laundry/Workout	C. Rhoades
1515	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1519	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades
1520	Outdoor	VOC	<0.1 ppm	Garage	C. Rhoades
1521	Outdoor	VOC	<0.1 ppm	Vehicle	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01EA17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	1130	End Time	1200

Time	Location Description	Analyte	Result	Comments	Sampler
1131	Basement	VOC	<0.1 ppm	Storage/Crawl Space	C. Rhoades
1133	1st Floor	VOC	<0.1 ppm	Living Room/Dining Room	C. Rhoades
1134	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1135	1st Floor	VOC	<0.1 ppm	Bedroom/Bathroom	C. Rhoade
1136	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1138	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoade
1142	Outdoor	VOC	<0.1 ppm	Shed	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01EA17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	1340	End Time	1400

Time	Location Description	Analyte	Result	Comments	Sampler
1344	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1345	1st Floor	VOC	<0.1 ppm	Living Room/Dining Room	C. Rhoades
1347	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1348	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1350	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades
1351	Outdoor	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01-PA-17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]		
Address		Resident Present for inspection?	(Y)	N	
Date	2/15/23	Start Time	10 25	End Time	1035

Time	Location Description	Analyte	Result	Comments	Sampler
1026	living room	VOC	<0.1ppm	1st floor	M.F, GW
1027	1st floor	VOC	<0.1ppm	kitchen	G, W
1027	1st floor	VOC	<0.1ppm	Bedroom	G, W
1028	Basement	VOC	<0.1ppm		G, W
1030	Out Side	VOC	<0.1ppm	Front/Back yard	G, W

Comments:

Instrument MR **SN** M01FA03284 **Cal Date** 2/15/23

CTEH THE SCIENCE OF READY℠

Data Entry Form

Residential Re-Entry Air Monitoring **Date:** 2/15/23

Resident's Name: Exemption 6- PII [redacted]

Address: Exemption 6- PII

Telephone Number: (Exemption 6- PII [redacted] **-mail Address:**

Resident(s) present d [redacted]

Start Time: 1610 **End Time:** 1620

Time	Location Description	Analyte	Result	Comments	Initials
1611	Main Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1612	Main Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1613	Main Floor	VOC	<0.1 ppm	Back porch	C. Rhoades
1614	Main Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1616	Basement	VOC	<0.1 ppm	Fireplace / Living Area	C. Rhoades
1617	Basement	VOC	<0.1 ppm	Laundry Room	C. Rhoades
1618	Basement	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1620	Outdoors	VOC	<0.1 ppm	Front / Backyard	C. Rhoades
1621	Attic	VOC	<0.1 ppm	—	C. Rhoades

Comments:

Instrument MR Pro **SN** M01EA17451 **Calib. Date:** 2/15/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 3/15/23

Resident's Nam Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: (Exemption 6- PII mail Address:

Resident(s) present during inspection: Y N

Start Time: 0840 End Time: 0900

Time	Location Description	Analyte	Result	Comments	Sampler
0845	1st floor	VOC	<0.1ppm	Sunroom	M.F, GW
0846	1st floor	VOC	<0.1ppm	living room	M.F, GW
0847	1st floor	VOC	<0.1ppm	Kitchen	M.F, GW
0847	1st floor	VOC	<0.1ppm	Garage	M.F, GW
0848	~~2nd Floor~~ Basement	VOC	<0.1ppm	Basement	M.F, GW
0851	2nd floor	VOC	<0.1ppm	2nd sun room	M.F, GW
0854	Attic	VOC	<0.1ppm	Attic/sewing room	M.F, GW
0859	Outside	VOC	<0.1ppm		

Comments:

Instrument MR SN M01FA03284 Calib. Date: 2/15/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring

Date: 2-15-23

Exemption 6- PII [redacted]

Exemption 6- PII

Telephone Number: [redacted] E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 1300 End Time: 1315

Time	Location Description	Analyte	Result	Comments	Sampler
1309	1st floor	VOC	<0.1ppm	living room	M.F
1309	Garage	VOC	<0.1ppm	Bikes	M.F
1310	1st floor	VOC	<0.1ppm	Kitchen	M.F
1311	1st floor	VOC	<0.1ppm	Bathroom/ laundry room	M.F
1312	1st floor	VOC	<0.1ppm	Bedrooms	M.F
1314	Outside	VOC	<0.1ppm	Front/Backyard	M.F

Comments:

Instrument MR SN M01FA03284 Calib. Date: 2/15/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	0905	End Time	0920

Time	Location Description	Analyte	Result	Comments	Sampler
0908	1st Floor	VOC	<0.1 ppm	Front Bedroom / Living Room	C. Rhoades
0910	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0912	2nd Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
0914	Basement	VOC	<0.1 ppm	Laundry / Storage	C. Rhoades
0915	Outdoors	VOC	<0.1 ppm	Front / backyard	C. Rhoades
0916	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01E417451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	1400	End Time	1420

Time	Location Description	Analyte	Result	Comments	Sampler
1402	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1404	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1405	1st Floor	VOC	<0.1 ppm	Front Den	C. Rhoades
1408	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1409	Attic	VOC	<0.1 ppm		C. Rhoades
1410	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1412	1st Floor	VOC	0.2 ppm	Laundry Room	C. Rhoades
1414	1st Floor	VC	<0.1 ppm	Laundry Room	C. Rhoades
1417	Outdoors	VOC	<0.1 ppm	Front / Back yard	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01EA17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	1700	End Time	1715

Time	Location Description	Analyte	Result	Comments	Sampler
1705	Main Floor	VOC	<0.1 ppm	Living Room	C Rhoades
1706	Main Floor	VOC	<0.1 ppm	Kitchen	C Rhoades
1707	Main Floor	VOC	<0.1 ppm	Bedroom/Bathroom	C Rhoades
1708	Main Floor	VOC	<0.1 ppm	Stairwell	C Rhoades
1710	Main Floor	VOC	<0.1 ppm	Foyer	C Rhoades
1713	Outdoors	VOC	<0.1 ppm	Front Entrance	C Rhoades
1714	Outdoors	VOC	<0.1 ppm	Back Entrance	C Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01EA17451 **Cal Date** 2/15/23

CTEH®
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y / N
Date	2/15/23	Start Time	1240
		End Time	1250

Time	Location Description	Analyte	Result	Comments	Sampler
1241	Main Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1242	Main Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades
1243	Main Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1244	Main Floor	VOC	<0.1 ppm	Bathroom	C. Rhoades
1245	Outdoors	VOC	<0.1 ppm	Front/Back Entrance	C. Rhoades

Comments:

Instrument MultiRAE **SN** M01EA17451 **Cal Date** 2/15/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/15/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone:

Resident(s) present during inspection: Y N

Start Time: 0910 End Time: 0930

Time	Location Description	Analyte	Result	Comments	Sampler
0914	1st floor	VOC	<0.1ppm	dining area / kitchen	G,W
0915	1st floor	VOC	<0.1ppm	living room	G,W
0916	1st floor	VOC	<0.1ppm	Bedrooms/Bathroom	G,W
0917	Basement	VOC	<0.1ppm	laundry/ Gym	G,W
0918	Basement	VOC	<0.1ppm	Tatoo shop	G,W
0921	2nd floor	VOC	<0.1ppm	Bed room	G,W
0925	Outside	VOC	<0.1ppm	Front/Backyard	G,W
0928	Garage	VOC	<0.1ppm		G,W
					G,W

Comments:

Instrument MR SN M01FA03284 Calib. Date: 2/15/2023

Residential Air Monitoring

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Resident Name	[redacted]	Resident Phone	[redacted]		
Address		Resident Present for inspection?	Y	N	
Date	2/15/23	Start Time	0815	End Time	0850

Time	Location Description	Analyte	Result	Comments	Sampler
0827	Outdoors	VOC	<0.1 ppm	Front / backyard	C. Rhoades
0829	Basement	VOC	<0.1 ppm	laundry / storage	C. Rhoades
0831	2nd Floor	VOC	0.1 ppm	Bedrooms	C. Rhoades
0833	2nd Floor	VC	<0.1 ppm	Bedrooms	C. Rhoades
0835	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
0837	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0839	3rd Floor	VOC	0.1 ppm	Attic	C. Rhoades

Comments:

Instrument MultiRAE **SN** 401EA17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y / N
Date		Start Time	1437
		End Time	1451

Time	Location Description	Analyte	Result	Comments	Sampler
1436	LIVING ROOM	VOC'S	<0.1PPM		GW/PA
1439	KITCHEN	VOC'S	<0.1PPM		GW/PA
1440	DINING ROOM	VOC'S	<0.1PPM		GW/PA
1441	BASEMENT	VOC'S	<0.1PPM		GW/PA
1443	2ND FLOOR BEDROOM 1	VOC'S	<0.1PPM		GW/PA
1447	2ND FLOOR BEDROOM 2	VOC'S	<0.1PPM		GW/PA
1449	2ND FLOOR BEDROOM 3	VOC'S	<0.1PPM		GW/PA
1450	ATTIC	VOC'S	<0.1PPM		GW/PA
1450	2ND FLOOR BATHROOM	VOC'S	<0.1PPM		GW/PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA03254 **Cal Date** 2/14/25

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/15/23	Start Time	1446	End Time	1500

Time	Location Description	Analyte	Result	Comments	Sampler
1441	1st Floor	VOC	<0.1 ppm	Living Rooms	C. Rhoades
1442	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1444	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
1446	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1447	Attic	VOC	<0.1 ppm	—	C. Rhoades
1449	Outdoors	VOC	<0.1 ppm	Front/Backyard	C. Rhoades

Comments:

Instrument MultiRAE Pro **SN** M01EA17451 **Cal Date** 2/15/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	02-16-2023	Start Time	9:00 am	End Time	9:30 am

Time	Location Description	Analyte	Result	Comments	Sampler
9:00 am	Outside Perimeter	VOC	<0.1	Slight Odor, No detection	PD
	Living Room	VOC	0.2	Wax melts throughout home	PD, GW
	Kitchen	VOC	0.2	Wax melts throughout home	PD
	Bath	VOC	0.2	Wax melts throughout home	PD
	2 Bedrooms, Closet	VOC	0.2	Wax melts throughout home	PD
9:15am	Storage	VOC	0.2.	Wax melts throughout home	PD

Comments: Consulted homeowner that detections are due to wax melts permeating throughout home. No other detections were found. Given FAQ sheet to explain other concerns about odors and to speak to CTEH Toxicologist.

Instrument MultiRAE Gastec **SN** MOIEA17451 14259 **Cal Date** 02/16/2023

Data Entry Form

Residential Air Monitoring Date: 2/16/2023

Resident's Name: [redacted] Exemption 6- PII

Address: [redacted] Exemption 6- PII

Telephone [redacted]

Resident(s) present during inspection: (Y) N

Start Time: 13:35 End Time: 14:15

Time	Location Description	Analyte	Result	Comments	Sampler
13:58	1ST FLOOR BEDROOM	VOC	40 PPB	PREVIOUS READINGS HIGHER PER	JJ/DG
13:58	"	~~VOC~~ HCL	0.00	HOMEOWNER	"
14:00	LAUNDRY ROOM	VOC	40 PPB		AM/DG
14:00	"	HCL	0.00		"
14:02	BASEMENT	VOC	20 PPB	BOTH PAD AND SOIL FLOOR	AM/DG
14:02	"	HCL	0.00	MATCH	
14:05	UPSTAIRS BEDROOM	VOC	40 PPB		
14:05	"	HCL	0.000	BEDROOM + CLOSET MATCH	
14:08	UPSTAIRS "APARTMENT"	VOC	30 PPB	BEDROOM / KITCHENETTE / OFFICE	
14:08	"	HCL	0.000		

14:11 1ST FLOOR KITCHEN/BATH VOC ~~30~~ 40 PPB HCL 0.000

Comments: 1ST FLOOR DINING ROOM VOC 30 PPB HCL 0.000

1ST FLOOR LIVING ROOM 20 PPB VOC HCL 0.000

Instrument MULTIRAE SN M0IFA01679 Calib. Date: 2/16/2023

Data Entry Form

Residential Air Monitoring Date: 02/16/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII **E-mail Address:**

Resident(s) present during inspection: Y N

Start Time: 1:20 **End Time:** 1:30

Time	Location Description	Analyte	Result	Comments	Sampler
01:20	Front Yard	VOC	<0.1ppm	No odor	AS
01:25	Back Yard	VOC	<0.1ppm	No odor	AS

Comments: Home Assessment conducted by EPA START. Resident requested only exterior monitoring

Instrument MultiRae **SN** MØFAØ2635 **Calib. Date:** 02/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 02-16-2023

Resident's Name: Exemption 6- PII [redacted]

Address: Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 11:00 am End Time: 15:31

Time	Location Description	Analyte	Result	Comments	Initials
11:00am	Outside Perimeter	VOC	<0.1	Slight odor like scotch Tape, No detections	
	Living, Dining	VOC	0.1	Candles burning, Permeating throughout home	
	Bedrooms (2), closets	VOC	0.1	Candles burning in living permeating throughout	
	Basement	VOC	<0.1	Faint odor of scotch Tape smell, No detections	
	Bath	VOC	0.1	Candles burning in living permeating throughout	

Comments: Consulted homeowner about detections. Candles permeating odor throughout home. No other detections. Basement has faint odor of scotch Tape/~~acet~~ pungent smell. Creek is on side and under home. Contacted Toxicologist who advised ventilation and ~~[illegible]~~ call I.C. Hotline.

Instrument MultiRAE SN MQIEA17451 Calib. Date: 02/14/2023

Gastec 14259

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring

Date: 2/16/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Te

Resident(s) present during inspection: Y N

Start Time: 1640 End Time: 1710

Time	Location Description	Analyte	Result	Comments	Sampler
1644	1st floor	VOC	0.1ppm	Bedrooms / Bathrooms	MF, KW
1646	1st floor	VOC	0.1ppm	living room/kitchen	MF, KW
1650	Basement	VOC	0.1ppm	Bedroom	MF, KW
1654	Basement	VC	<0.02ppm	Bedroom	MF, KW
1701	1st floor	VC	<0.02ppm	Living room	KW

Comments:

Instrument MR SN M01EA17459 Calib. Date: 2/16/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	02-16-2023	Start Time	10:35am	End Time	10:50am

Time	Location Description	Analyte	Result	Comments	Sampler
10:35am	Outside Perimeter	VOC	<0.1	Detections are less than zero	PD
	Living	VOC	<0.1	Detections are less than zero	GW, PD
	Kitchen, Bath, Toy Room	VOC	<0.1	Detections are less than zero	PD
	2nd level: All Bedrooms,	VOC	<0.1	Detections are less than zero	PD
	Closets, Bath	VOC	<0.1	Detections are less than zero	PD
	Basement:	VOC	<0.1	Detections are less than zero	PD
10:50am	Attic	VOC	~~<0.1~~ DW	Not Accessible	

Comments: Consulted homeowner about findings. No detections. Also if homeowner has any further questions call CTEH Toxicologist hotline or I.C. hotline for assistance.

Instrument Multi RAE **SN** M01EA17451 **Cal Date** 02/16/2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		Y	N
Date	2/16/23	Start Time	1100	End Time	1115

Time	Location Description	Analyte	Result	Comments	Sampler
1106	1st floor	VOC	<0.1ppm	living room	KW
1107	1st floor	VOC	<0.1ppm	Bedroom / Kitchen	KW
1109	Basement	VOC	<0.1ppm	laundry / Bedroom	KW
1110	Basement	VOC	<0.1ppm	Storage area	KM
1114	Outside	VOC	<0.1ppm	Front / Back yard	KM

Comments:

Instrument MR SN M01EA1745G Cal Date 2/16/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	~~02-12~~ 02-16-2023	Start Time	1:25pm	End Time	1:40pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:25pm	Outside Perimeter	VOC	<0.1ppm	No odor, No detected	PD
	Living Room	VOC	<0.1ppm	No odor, No detected	PD
	Kitchen	VOC	<0.1ppm	No odor, No detected	PD
	Bedrooms (2), closets, Bath	VOC	<0.1ppm	No odor, No detected	PD
1:40pm	Den	VOC	~~<0.1ppm~~ HW 0.2ppm	Pine-like smell aersol	PD

Comments: Consulted homeowners about findings. Should any further questions arise, call Incident Command or Toxicologist hotline for assistance

Instrument MultiRAE Gastec **SN** M01EA17451 14259 **Cal Date** 02-16-2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	(Y) N
Date	02-16-2023	Start Time	12:00pm
		End Time	12:15pm

Time	Location Description	Analyte	Result	Comments	Sampler
12:00pm	Outside Perimeter	VOC	<0.1ppm	No Odor, No detections	PD, GW
	Living, Dining, Closets	VOC	<0.1ppm	No odor, No detections	PD
	Kitchen, Pantry	VOC	<0.1ppm	No odor, No detections	PD
	Only one Bedroom upstairs	VOC	<0.1ppm	Only one bedroom upstairs checked	PD
12:15	Basement	VOC	<0.1ppm	No odor, No detections	PD

Comments: Consulted homeowner about findings. Should further questions arise, Contact Toxicologist hotline or I.C. hotline on last page of FAQ sheet.

Instrument MultiRAE **SN** MDIEA17451 **Cal Date** 02/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2-16-23

Resident's Name: Exemption 6- PII [redacted]

Addr Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] mail Address:

Resident(s) present during inspection (Y) N

Start Time: 0820 End Time: 0828

Time	Location Description	Analyte	Result	Comments	Sampler
0823	1st floor	VOC	<0.1ppm	living room/dining room	KW
0823	1st floor	VOC	<0.1ppm	Kitchen	KW
0825	Basement	VOC	<0.1ppm		KW
0827	Outside	VOC	<0.1ppm	Back/Front yard	KW

Comments:

Instrument MR SN M01EA17459 Calib. Date: 2/16/2023

CTEH
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Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	(Y)	N	
Date	2/16/23	Start Time	0840	End Time	0905

Time	Location Description	Analyte	Result	Comments	Sampler
0844	1st floor	VOC	<0.1ppm	living room/Kitchen	KW
0846	1st floor	VOC	<0.1ppm	dining area	KW
0847	Basement	VOC	<0.1ppm	2 rooms	KW
0848	Outside	VOC	<0.1ppm	Front/Backyard	KW
0851	2nd floor	VOC	<0.1ppm	Bathroom/Kids room	KW
0852	2nd floor	VOC	<0.1ppm	Bed room	KW
0853	2nd floor	VOC	0.1ppm	Boys room/cologne smell	KW
0902	2nd floor	VC	<0.02ppm	Boys room/cologne smell	KW

Comments:

Instrument MR SN M01EA17459 Cal Date 2/16/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/16/23

Resident's Name: Exemption 6- PII [redacted]

Address: Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1300 End Time: 1325

Time	Location Description	Analyte	Result	Comments	Sampler
1309	1st floor	VOC	<0.1ppm	living room/Kitchen	M.F
1312	1st floor	VOC	<0.1ppm	laundry room/Bathroom	M.F
1320	Basement	VOC	<0.1ppm	storage	M.F

Comments:

Instrument MR SN M01E017459 Calib. Date: 2/16/2023

CTEH THE SCIENCE OF READY℠

Data Entry Form

Residential Re-Entry Air Monitoring Date: 02-16-2023

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 3:45pm End Time: 4:00pm

Time	Location Description	Analyte	Result	Comments	Initials
3:45pm	Outside Perimeter	VOC	<0.1	No odors, No Detections	PD
	Living, Dining	VOC	<0.1	No odors, No Detections	PD
	Kitchen / Laundry	VOC	<0.1	No odors, No Detections	PD
	Bedrooms (3)/closets	VOC	<0.1	No odors, No Detections	PD
	Baths	VOC	<0.1	No odors, No Detections	PD
	Garage	VOC	<0.1	No odors, No Detections	PD
	Tool Shed	VOC	<0.1	No odors, No Detections	PD

Comments: Consulted homeowner about findings. No odors, No detections. Should any other questions arise, call Incident Command or Toxicologists hotlines on last page of FAQ sheet.

Instrument MultiRAE SN M01EA17451 Calib. Date: 02/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2-16-23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII [redacted]

Telephone Number: Exemption 6- PII [redacted] Email Address:

Resident(s) present during inspection: Y N

Start Time: 1030 End Time: 1050

Time	Location Description	Analyte	Result	Comments	Sampler
1035	Outside	VOC	<0.1ppm	Front/Backyard	KW
1038	1st floor	VOC	<0.1ppm	Kitchen/office	KW
1040	1st floor	VOC	<0.1ppm	dining/living room	KW
1042	2nd floor	VOC	<0.1ppm	Bathroom/closet	KW
1043	2nd floor	VOC	<0.1ppm	living room/office	KW
1045	Basement	VOC	<0.1ppm	3 rooms	KW

Comments:

Instrument MR SN MOLEA17459 Calib. Date: 2/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/16/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address:

Resident(s) present during inspection: Y N

Start Time: 1515 End Time: 1550

Time	Location Description	Analyte	Result	Comments	Sampler
1518	1st floor	VOC	<0.1ppm	living room	KW
1520	1st floor	VOC	0.3ppm	Kitchen	KW
1520	1st floor	VOC	0.3ppm	Bed rooms	KW
1523	Basement	VOC	0.1ppm		KW
1527	2nd floor	VOC	0.2ppm	Open room	KW
1529	1st floor	VC	<0.02ppm	Hallway	KW
1533	outside	VOC	<0.1ppm	Front/Backyard	KW
1535	Garage	VOC	<0.1ppm	car storage	KW
1541	2nd floor	VC	<0.02ppm	open room	KW
1545	~~Basement~~ Basement	VC	<0.02ppm		KW

Comments:

Instrument MR SN M01EA17459 Calib. Date: 2/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 02-16-2023

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: (Exemption 6- PII E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 3:11pm End Time: 3:25pm

Time	Location Description	Analyte	Result	Comments	Initials
3:11pm	Outside Perimeter	VOC	<0.1ppm	No odor, no detections	PD
	Living, Dining	VOC	<0.1ppm	No odor, No detections	PD
	Bedrooms (3), closets	VOC	<0.1ppm	No odor, No detections	PD
	Kitchen / Bath	VOC	<0.1 ppm	No odor, No detections	PD
	Sunroom	VOC	<0.1ppm	No odor, No detections	PD
	Garage	VOC	<0.1ppm	No odor, No detections	PD
	Basement / Bath	VOC	<0.1 ppm	No odor, No detections	PD
	ATTIC			Inaccessible	
3:25pm	End Time				

Comments: Consulted homeowners about findings. No odors nor detections. Should the any questions arise, call I.C. hotline or Toxicologist hotline on last sheet of FAQ for further assistance

Instrument MultiRAE SN M01EA17451 Calib. Date: 02/16 / 2023

CTEH THE SCIENCE OF READY℠

Data Entry Form

Residential Re-Entry Air Monitoring Date: 02-16-2023

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone [redacted] E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 12:30pm End Time: 12:58pm

Time	Location Description	Analyte	Result	Comments	Initials
12:30pm	Outside Perimeter	VOC	<0.1ppm	No odors, No detection	PD
	Bottom level: Living: Kitchen,	VOC	<0.1ppm	No odors, No detection	PD
	Dining, Bath, Game room,	VOC	<0.1ppm	No odors, No detection	PD
	Gym, Wine room	VOC	<0.1ppm	No odors, No detection	PD
	2nd Level: Kitchen, Living,	VOC	<0.1ppm	No odors, No detection	PD
	Dining, Bath, 3 bedrooms,	VOC	<0.1ppm	No odors, No detection	PD
	Closets	VOC	<0.1ppm	No odors, No detection	PD
12:48pm	Attic:	VOC	<0.1ppm	No odors, No detection	PD
	Garage	VOC	<0.1ppm	No odors, No detection	PD

Comments: Consulted with homeowner about findings. Should any further questions arise, call hotlines on last page of FAQ sheets to speak with toxicologists or Incident Command.

Instrument MultiRAE SN MQ1EA1745 Calib. Date: 02/16/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/16/23

Resident's Name: Exemption 6- PII

Add: Exemption 6- PII

Telephone Number: Exemption 6- PII E-mail Address:

Resident(s) present during inspection: (Y) N

Start Time: 1740 End Time: 1805

Time	Location Description	Analyte	Result	Comments	Sampler
1744	Garage	VOC	<0.1ppm		KW
1745	Outside	VOC	<0.1ppm	Chicken coop/Front/Backyard	KW
1747	Garage 2	VOC	<0.1ppm		KW
1749	Garage 3	VOC	<0.1ppm		KW
1754	1st floor	VOC	<0.1ppm	Kitchen/Living room	KW
1755	1st floor	VOC	<0.1ppm	Bathroom/Bedrooms	KW
1757	Basement	VOC	<0.1ppm	Bedrooms	KW
1758	Basement	VOC	<0.1ppm	Living/laundry room	

Comments:

Instrument MR SN M01EA17459 Calib. Date: 2/16/2023