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	2/11/23	Start Time	1057	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1057	main floor	VOCs	<0.1 ppm	no odors	AB
1057	upstairs	VOCs	<0.1ppm	no odors	|
1058	downstairs	VOCs	<0.1ppm	no odors	|
1058	garage/outdoor	VOCs	<0.1ppm	no odors	|

Comments: no VOCs detected throughout home

Instrument MultiRae **SN** M01EA12812 **Cal Date** 2/11/23

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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	4/11/2023	Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1320	1st FLOOR	VOC's	< 0.1 PPM	KITCHEN, LIVING ROOM	PA
1325	2ND FLOOR	VOC's	<0.1 PPM	BRS 1,2 & BATH	PA
1329	BASEMENT	VOC's	<0.1 PPM		PA

Comments: NO DOORS/DETECTIONS

Instrument MULTIRAE **SN** MCB3Z10006 **Cal Date** 2/11/2023

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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	2/11/23	Start Time 1550	End Time 1605

Time	Location Description	Analyte	Result	Comments	Sampler
1551	Front yard	VOC	<0.1ppm		M.F
1553	Back yard	VOC	<0.1ppm	up to the track	M.F
1555	Garage	VOC	<0.1ppm	Storage	M.F
1558	Basement	VOC	<0.1ppm	laundry area	M.F
1600	1st floor	VOC	<0.1ppm	Kitchen	M.F
1601	1st floor	VOC	<0.1ppm	living room	M.F
1602	2nd Floor	VOC	<0.1ppm	Bedroom	M.F
1603	2nd floor	VOC	<0.1ppm	Bathroom	M.F

Comments:

Instrument MR **SN** M01EA **Cal Date** 2/11/23

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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 2/11/2023		Start Time	3:25 pm	End Time	3:56 pm

Time	Location Description	Analyte	Result	Comments	Sampler
3:32	Main Level	VOCs	<0.1 ppm	All rooms & closets were checked.	KW
3:41	Basement	VOCs	<0.1 ppm	All rooms were checked.	KW
3:50	Garage	VOCs	<0.1 ppm		KW
3:54	Front & Backyard	VOCs	<0.1 ppm		KW

Comments:

Instrument MultiRAE SN M01FA05588 Cal Date 2/11/2023

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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	2/11/23	Start Time	0939	End Time	1012

Time	Location Description	Analyte	Result	Comments	Sampler
0940	KITCHEN	VOC's	2.5	NO ODOR PRESENT; DETECTION ON MULTIRAE	PA
1000	2ND FLOOR BATH	VOC's	<0.1 PPM	NO ODOR PRESENT; NO DETECTION	PA
1005	BASEMENT	VOC's	<0.1 PPM	NO ODOR PRESENT; NO DETECTION	PA
1010	2ND FLOOR BEDROOM	VOC's	6.8 PPM	NO ODOR PRESENT; MULTIRAE DETECTION	PA

Comments: NO ODOR PRESENT. MULTIRAE DETECTION OF 2.5. CONFIRMATION READING CONDUCTED WITH GASTEC; NO DETECTIONS W/ GASTEC.

Instrument MULTI RAE/GASTEC **SN** MCB32100Q6/15107 **Cal Date** 2/11/23

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 2/11/2023		Start Time	1535	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1537	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS & BATHROOM	PA
1541	1ST FLOOR	VOC's	<0.1PPM	KITCHEN, LIVING ROOM & BATHROOM	PA
1544	BASEMENT	VOC's	<0.1PPM	BASEMENT	PA

Comments: NO ODORS OR DETECTIONS

Instrument MULTIRAE **SN** MCB3210026 **Cal Date** 2/11/2023

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	2/11/2023	Start Time	0811	End Time	0827

Time	Location Description	Analyte	Result	Comments	Sampler
815	1st FLOOR	~~VINYL CHLORIDE~~ VOC'S	<0.1 PPM	KITCHEN, LIVING ROOM	PA
820	2ND FLOOR	~~VINYL~~ VOC'S	<0.1 PPM	BATHROOM, BEDROOM 1, BEDROOM 2	PA

Comments: NO ODORS / DETECTIONS

Instrument MULTIRAE **SN** MCB3Z100Q6 **Cal Date** 2/11/23

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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	2-11-23	Start Time	1150	End Time	1215

Time	Location Description	Analyte	Result	Comments	Sampler
1157	1st Floor	VOC	0.2 ppm	Living Room / Kitchen	C. Rhoades
1158	1st Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades
1200	Basement	VOC	<0.1 ppm	/	C. Rhoades
1202	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1204	Outside	VOC	<0.1 ppm	Back yard	C. Rhoades
1205	Outside	VOC	<0.1 ppm	Garage	C. Rhoades
1207	1st Floor	VC	<0.1 ppm	Living Room / Kitchen	C. Rhoades
1210	Outside	VOC	<0.1 ppm	Front Yard	C. Rhoades

Comments:

Instrument MA Pro **SN** M01E417443 **Cal Date** 2/11/23

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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	02-11-2023	Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
~~0120~~ 1320	1st Fl - Living Rm	VOC	<0.1 PPM	1st Fl - Living Rm	PD
1321	1st Fl - Kitchen	VOC	<0.1 PPM	1st Fl - Kitchen	PD
1322	Basement	VOC	<0.1 PPM	Basement	PD
1323	Basement - Crawlspace	VOC	<0.1 PPM	Basement - Crawlspace	PD
1325	2nd Fl - Bdrm	VOC	<0.1 PPM	2nd Fl - Bdrm	PD
1326	2nd Fl - Baby Rm	VOC	<0.1 PPM	2nd Fl - Baby Rm	PD
1327	2nd Fl - Kid Rm	VOC	<0.1 PPM	2nd Fl - Kid Rm	PD
1328	Attic	VOC	<0.1 PPM	Attic	PD
1334	Garage	VOC	<0.1 PPM	Garage	PD
1335	Garage - Upstairs	VOC	<0.1 PPM	Garage - Upstairs	PD
1337	Garden	VOC	<0.1 PPM	Garden	PD

Comments:

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 02-11-2023

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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 2/11/23		Start Time	1530	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1530	1st floor	VOC	<0.1	Front Room / living Room	
1533	1st Floor	VOC	<0.1	Kitchen / Dining Room	
1535	2nd Floor	VOC	<0.1	Bed Rooms	
1537	Basement	VOC	<0.1	—	
1528	Front Yard	VOC	<0.1	—	
1538	Back yard	VOC	<0.1	—	
1536	Garage	VOC	<0.1	—	

Comments: Tox. Hotline: 234 542 6474
Family assist. : 800 230 7049

Instrument Multi-RAE **SN** MCB320100Q7 **Cal Date** 2/11/23

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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	2/11/23	Start Time	10:30	End Time	10:39

Time	Location Description	Analyte	Result	Comments	Sampler
10:35	1st floor	VOC	<0.1 ppm	kitchen, living room, bed rooms.	T. Hanebrink
10:36	Basement	VOC	<0.1 ppm	laundry, storage	T. Hanebrink
10:38	Garage	VOC	<0.1 ppm		T. Hanebrink
10:39	Backyard	VOC	<0.1 ppm		T. Hanebrink

Comments:

Instrument Multi-RAE **SN** MC03Z010Q7 **Cal Date** 2/11/23

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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	2/11/23	Start Time 1000	End Time 1028

Time	Location Description	Analyte	Result	Comments	Sampler
10:05	1st floor	VOC	<0.1ppm	living room	M.F
1006	1st floor	VOC	<0.1ppm	kitchen	M.F
1007	garage	VOC	<0.1ppm	garage	M.F
1009	1st floor	VOC	<0.1ppm	Bedrooms	M.F
1011	Basement	VOC	<0.1ppm	Basement	M.F
1016	Backyard	VOC	<0.1ppm	Backyard	M.F

Comments:

Instrument MR SN MOLEA17451 Cal Date 2/11/23

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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	2/4/23	Start Time	1345	End Time	1400

Time	Location Description	Analyte	Result	Comments	Sampler
1350	1st Floor	VOC	<0.1 ppm	Kitchen	C Rhoades
1351	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1352	Basement	VOC	<0.1 ppm	/	C. Rhoades
1353	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1355	Outside	VOC	<0.1 ppm	Back yard	C Rhoades
1356	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MX Pro **SN** MX1EA17442 **Cal Date** 2/4/23

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	2-11-23	Start Time	0920	End Time	0935

Time	Location Description	Analyte	Result	Comments	Sampler
0922	Outside	VOC	<0.1 ppm	Front Yard	C. Rhoades
0923	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
0924	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
0925	Outside	VOC	<0.1 ppm	Back Yard	C. Rhoades
0926	Outside	VOC	<0.1 ppm	Garage	C. Rhoades
0928	Basement	VOC	<0.1 ppm	—	C. Rhoades
0929	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades

Comments:

Instrument MX Pro **SN** M01FA09521 **Cal Date** 2/11/23

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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	2/11/23	Start Time	1710	End Time	1720

Time	Location Description	Analyte	Result	Comments	Sampler
1711	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1712	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1713	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
1715	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1716	Outside	VOC	<0.1 ppm	Storage Shed	C. Rhoades
1717	Outside	VOC	<0.1 ppm	Backyard	C. Rhoades
1718	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MR Pro **SN** 1101EA17443 **Cal Date** 2/11/23

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Residential Air Monitoring

Resident Name Exemption 6- PII [redacted]
Address
Date

Resident Phone Exemption 6- PII [redacted]
Resident Present for Inspection?
Start Time 1615
End Time 1620

Time	Location Description	Analyte	Result	Comments	Sampler
1615	Front yard	VOC	<0.1ppm		M.F
1617	1st floor	VOC	<0.1ppm	Kitchen	M.F
1618	1st floor	VOC	<0.1ppm	living room	M.F
1619	Basement	VOC	<0.1ppm	laundry area	M.F
1621	2nd floor	VOC	<0.1ppm	Bathroom	M.F
1622	2nd floor	VOC	<0.1ppm	Bedroom	M.F
1623	Backyard	VOC	<0.1ppm		M.F

Comments:

Instrument PID SN [illegible] Cal Date 2/4/23

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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	2/11/23	Start Time	1440	End Time	1500

Time	Location Description	Analyte	Result	Comments	Sampler
1442	Outside	VOC	<0.1 ppm	Frontyard	C. Rhoades
1443	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1444	1st Floor	VOC	<0.1 ppm	Kitchen / Bedroom	C. Rhoades
1446	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1447	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1449	Outside	VOC	<0.1 ppm	Backyard	C. Rhoades
1451	Garage	VOC	<0.1 ppm	/	C. Rhoades

Comments:

Instrument MA Pro **SN** M01EA17443 **Cal Date** 2/11/23

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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	02/11/2023	Start Time	11:38 am	End Time	11:55

Time	Location Description	Analyte	Result	Comments	Sampler
11:38 am	Front and ~~Back~~ Backyards	VOC	<0.1ppm		RS
	Sunroom	VOC	<0.1ppm		RS
	Main level - Kitchen, Living, bath,	VOC	<0.1ppm		RS, GW
	Bedrooms, Closets				
	2nd level - bedroom, bath,	VOC	<0.1ppm		RS
	closet.				
	Basement - bath, rooms	VOC	<0.1ppm		GW

Comments:

Instrument MultiRAE SN MEB321026 Cal Date 02/11/2023
M01FA03284

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 2/11/23

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: 1810 End Time: 1830

Time	Location Description	Analyte	Result	Comments	Initials
1811	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades
1812	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1813	1st Floor	VOC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
1814	Basement	VOC	<0.1 ppm		C. Rhoades
1815	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1817	Outside	VOC	<0.1 ppm	Garage	C. Rhoades
1819	Outside	VOC	<0.1 ppm	Back porch	C. Rhoades

Comments:

Instrument MX Pro SN M01E-A17443 Calib. Date: 2/11/2023

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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		Start Time		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1030	1st Fl-Kitchen	VOC	<0.1 PPM	1st Fl-Kitchen	PD
1031	1st Fl- Living Rm	VOC	<0.1 PPM	1st Fl - Living Rm	PD
1033	2nd Fl-Kid Bdrm	VOC	<0.1 PPM	2nd Fl - Kid Bdrm	PD
1034	2nd Fl- Kid Bdrm	VOC	<0.1 PPM	2nd Fl - Kid Bdrm	PD
1035	2nd Fl- Kid Bdrm	VOC	<0.1 PPM	2nd Fl - Kid Bdrm	PD
1036	Attic	VOC	<0.1 PPM	Attic	PD
1037	Basement	VOC	<0.1 PPM	Basement	PD
1039	Workshop	VOC	<0.1 PPM	Workshop	PD
1041	Back Yard	VOC	<0.1 PPM	Back Yard	PD

Comments:

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 02-11-2023

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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	2/11/23	Start Time	2:44pm	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
2:44pm	main floor	VOCs	<0.1ppm	air freshener noted	AB
2:43pm	downstairs	VOCs	<0.1ppm	no odors	AB
2:43pm	upstairs	VOCs	<0.1ppm	no odors	AB

Comments: no VOCs were detected throughout the home

Instrument Monroe **SN** MOIEA12812 **Cal Date** 2/11/23

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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	2/11/2023	Start Time	1615	End Time	1625

Time	Location Description	Analyte	Result	Comments	Sampler
1615	1st FLOOR	VOC's	<0.1PPM	KITCHEN, LIVING ROOM, BATH	PA
1620	2ND FLOOR	VOC's	<0.1 PPM	ALL BEDROOMS & BATHROOMS	PA
1624	BASEMENT	VOC's	<0.1PPM	BASEMENT & BATHROOM	PA

Comments: NO ODORS / DETECTIONS

Instrument MULTIRAE **SN** MCB3Z100 Q6 **Cal Date** 2/11/2023

Residential Air Monitoring

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Resident Name	[redacted]	Resident Phone	[redacted]
Address	[redacted]	Resident Present for inspection?	Y N
Date	2/11/23	Start Time 1310	End Time 1340

Time	Location Description	Analyte	Result	Comments	Sampler
~~11~~ TWH	/	/	/	/	/
1315	Front Yard	VOC	L0.1 ppm	/	M. Klinkerman
1317	1st Floor	VOC	L0.1 ppm	Kitchen + Dinning	M. Klinkerman
1317	1st Floor	VOC	L0.1 ppm	living Room / FrontRoom	M. Klinkerman
1320	2nd Floor	VOC	L0.1 ppm	Bed rooms + Bathrooms	M. Klinkerman
1322	Basement	VOC	L0.1 ppm	laundry + Storage	M. Klinkerman
1324	Backyard	VOC	L0.1 ppm	/	M. Klinkerman
1317	Attic	VOC	L0.1 ppm	/	M. Klinkerman
1322	Garage	VOC	.27 ppm	/	M. Klinkerman
1328	Garage	V. Chloride	No detect	/	M. Klinkerman

Comments: Toxicology Hotline: 234-542-6474
Family assistance: 800-230-7049

Instrument Multi-RAE **SN** MCB3Z010Q7 **Cal Date** 2/11/23

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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	2/1/23	Start Time	1305	End Time	1320

Time	Location Description	Analyte	Result	Comments	Sampler
1308	Basement	VOC	<0.1ppm	laundry area	M.F
1309	1st floor	VOC	<0.1ppm	Kitchen	M.F
1310	1st floor	VOC	<0.1ppm	living room	M.F
1311	1st floor	VOC	<0.1ppm	Kids room	M.F
1315	Back yard	VOC	<0.1ppm		M.F
1316	Garage	VOC	<0.1ppm	Storage	M.F
1318	Frontyard	VOC	<0.1ppm		M.F

Comments:

Instrument MR SN M01FA17451 Cal Date 2/1/23

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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	2/11/2023	Start Time	1445	End Time	1591

Time	Location Description	Analyte	Result	Comments	Sampler
1445	2ND FLOOR	VOC's	< 0.1 PPM	BEDROOMS 1,2,3 & BATH	PA
1452	MAIN LEVEL	VOC's	<0.1 PPM	LIVING ROOM	PA
1457	BASEMENT	VOC's	<0.1 PPM	BASEMENT	PA

Comments: NO ODORS/DETECTIONS

Instrument MULTIRAE **SN** MLB3Z100Q6 **Cal Date** 2/11/2023

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	2/11/23		Start Time	1010	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1010	main floor	VOCs	<0.1ppm	living area / kitchen	AB
1011	upstairs area	VOCs	<0.1ppm	bedrooms	AB
1011	basement	VOCs	<0.1ppm	open area	AB

Comments: no VOCs detected in the home

Instrument Multirae **SN** M01EA12812 **Cal Date** 2/11/23

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Data Entry Form

Residential Air Monitoring

Date: 2/11/23

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: 1225 End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
1224	Front yard	VOC	<0.1	/	M. Klinkerman
1228	1st Floor	VOC	<0.1	Living Dinning	M. Klinkerman
1230	1st Floor	VOC	<0.1	Kitchen	M. Klinkerman
~~1230~~ 1230	2nd Floor	VOC	<0.1	Bathrooms	M. Klinkerman
1232	Basement	VOC	<0.1	laundry, storage	M. Klinkerman
1234	Backyard	VOC	<0.1	/	M. Klinkerman

Twice

Comments: _____

Instrument Multi-RAE SN MC032010Q7 Calib. Date: 2/11/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]
Address	
Date	
Resident Present for inspection?	Y / N
Start Time	2:30 PM
End Time	2:57 PM
Resident Phone	Exemption 6- PII [redacted]

Time	Location Description	Analyte	Result	Comments	Sampler
2:38 PM	Main Level	VOCs	<0.1 ppm	All rooms & closets were checked.	KW
2:44 PM	Basement	VOCs	<0.1 ppm	All rooms were checked.	KW
2:49 PM	Garage	VOCs	<0.1 ppm	(Sampler avoided taking readings near the lawn mowers & gas tanks.)	KW
2:53 PM	Front & Backyard	VOCs	<0.1 ppm		KW

Comments:

~~Instrument~~ SN M01FA05588

~~SN~~ Instrument MultiRAE

Cal Date 2/11/2023

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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	2-11-23	Start Time	0815	End Time	0835

Time	Location Description	Analyte	Result	Comments	Sampler
0816	Front Yard	VOC	<0.1 ppm	✓	C. Rhoades
0818	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
0820	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
0822	Garage	VOC	<0.1 ppm	✓	C. Rhoades
0824	2nd Garage	VOC	1.5 ppm	✓	C. Rhoades
0826	2nd Garage	VC	<0.1 ppm	✓	C. Rhoades
0830	Back Yard	VOC	<0.1 ppm	✓	C. Rhoades

Comments:

Instrument MA Pro **SN** M01FA09521 **Cal Date** 2/11/23

CTEH®
THE SCIENCE OF READY™

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
		Start Time	End Time
Date	02-11-2023		

Time	Location Description	Analyte	Result	Comments	Sampler
1134	1st Fl- Living Rm	VOC	<0.1 PPM	1st Fl - Living Rm	PD
1135	1st Fl- Kitchen	VOC	<0.1 PPM	1st Fl- Kitchen	PD
1136	Basement	VOC	<0.1 PPM	Basement	PD
1137	2nd Fl- Kid Bdrm	VOC	<0.1 PPM	2nd Fl- Kid Bdrm	PD
1138	2nd Fl- Baby Rm	VOC	<0.1 PPM	2nd Fl- Baby Rm	PD
1140	Garage	VOC	<0.1 PPM	Garage	PD
1141	Garage-Storage Rm	VOC	<0.1 PPM	Garage-Storage Rm	PD
1142	Back Yard	VOC	<0.1 PPM	Back Yard	PD

Comments:

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 02-11-2023

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	2/11/23	Start Time	1520
		End Time	1540

Time	Location Description	Analyte	Result	Comments	Sampler
1523	1st floor	VOC	<0.1ppm	living room/dining area	M.F
1525	1st floor	VOC	<0.1ppm	Kitchen	M.F
1526	2nd	VOC	<0.1ppm	Bathroom	M.F
1528	2nd	VOC	<0.1ppm	Train rooms	M.F
1529	Basement	VOC	<0.1ppm	Train storage	M.F
1533	Backyard	VOC	<0.1ppm		M.F
1535	Garage	VOC	<0.1ppm	car storage	M.F
1537	Front yard	VOC	<0.1ppm		

Comments:

Instrument MR SN M01FA17451 Cal Date 2/11/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 2/11/23

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: 6:10 End Time: _____

Time	Location Description	Analyte	Result	Comments	Initials
6:10	main floor	VOCs	<0.1ppm	no odors present	AB
6:10	main floor bedroom	VOCs	<0.1ppm	no odors	AB

Comments: no VOCs detected throughout home

Instrument MultiRae SN M01EA12812 Calib. Date: 2/11/2023

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	2/11/23	Start Time	1225	End Time	1240

Time	Location Description	Analyte	Result	Comments	Sampler
1227	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1229	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1230	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1231	Basement	VOC	<0.1 ppm	Laundry Area	C. Rhoades
1232	Outside	VOC	<0.1 ppm	Backyard	C. Rhoades
1233	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MR Pro **SN** M01EA17443 **Cal Date** 2/11/23

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	2/11/23	Start Time	1515	End Time	1530

Time	Location Description	Analyte	Result	Comments	Sampler
1516	1st Floor	VOC	<0.1 ppm	Living Room / Dining	C. Rhoades
1517	Outside	VOC	<0.1 ppm	Garage	C. Rhoades
1519	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1520	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1521	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1523	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1524	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades
1525	Outside	VOC	<0.1 ppm	Back yard	C. Rhoades

Comments:

Instrument MX Pro **SN** M01EA17448 **Cal Date** 2/11/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Re-Entry Air Monitoring Date: 2/11/23

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: 1116 End Time: _____

Time	Location Description	Analyte	Result	Comments	Initials
1116	main floor	VOCs	<0.1ppm	no odors	AB
1117	bedrooms-main floor	VOCs	<0.1ppm	no odors	AB

Comments: No VOCs detected in the homes

Instrument Multirae S/N M01EA12812 Calib. Date 2/11/2023

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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 2/11/23		Start Time 10:25	End Time 10:

Time	Location Description	Analyte	Result	Comments	Sampler
10:28	1st floor	VOC	<0.1ppm	living room	M.F
10:29	1st floor	VOC	<0.1ppm	TV room	M.F
10:30	1st floor	VOC	<0.1ppm	Bedroom	M.F
10:35	Basement	VOC	<0.1ppm	Basement	M.F
10.35	Garages	VOC	<0.1ppm	attached to house	M.F
1040	Backyard	VOC	<0.1ppm	Open yard	M.F
1042	Front yard	VOC	<0.1ppm		M.F

Comments:

Instrument MR **SN** M01EA17451 **Cal Date** 2/11/23

CTEH®
THE SCIENCE OF READY™

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?		Y	N
Date	02-11-2023	Start Time	0805	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0815	1st Floor - Bdrm	VOC	<0.1 PPM	1st Fl - Bdrm	PD
0817	1st Floor - Play Room	VOC	<0.1PPM	1st Fl - Play Room	PD
0823	1st Floor - Game Room	VOC	<0.1PPM	1st Fl - Game Room	PD
0825	2nd Floor - Kid Bdrm	VOC	<0.1PPM	2nd Fl - Kid Room	PD
0826	2nd Floor - Kid Bdrm	VOC	<0.1PPM	2nd Fl - Kid Room	PD
0827	Basement - Theatre	VOC	<0.1PPM	Basement - Theatre	PD
0828	Basement - Gym	VOC	<0.1PPM	Basement - Gym	PD
0831	Garage	VOC	<0.1PPM	Garage	PD
0833	Back Yard	VOC	<0.1PPM	Back Yard	PD

Comments:

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 02-11-2023

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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	2/11/23	Start Time	1315	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1319	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1321	1st Floor	VOC	<0.1 ppm	Living Rooms	C. Rhoades
1322	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1323	Outside	VOC	<0.1 ppm	Front Yard	C. Rhoades
1325	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1327	Outside	VOC	<0.1 ppm	Back yard	C. Rhoades
1328	Outside	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MultiRae Pro **SN** M01EA17443 **Cal Date** 02/11/2023

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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	02-11-2023	Start Time	1100	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1100	Basement	VOC	<0.1 PPM	Basement	PD
1102	1st Fl-Living Rm	VOC	<0.1 PPM	1st Fl-Living Rm	PD
1103	1st Fl-Kitchen	VOC	<0.1 PPM	1st Fl-Kitchen	PD
1104	2nd Fl-Bdrm	VOC	<0.1 PPM	2nd Fl-Bdrm	PD
1105	2nd Fl-Kid Bdrm	VOC	<0.1 PPM	2nd Fl-Kid Bdrm	PD
1106	2nd Fl-Spare Bdrm	VOC	<0.1 PPM	2nd Fl-Spare Bdrm	PD
1108	Garage	VOC	<0.1 PPM	Garage	PD
1110	Back Yard	VOC	<0.1 PPM	Back Yard	PD

Comments:

Instrument MULTIRAE **SN** M01FA01320 **Cal Date** 02-11-2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]
Address	
Date	

Resident Phone	Exemption 6- PII [redacted]
Resident Present for inspection?	Y / N
Start Time	1420
End Time	1455

Time	Location Description	Analyte	Result	Comments	Sampler
1424	1st floor	VOC	0.2 ppm	living room	M.F — EPA MR
1432	2nd floor	VOC	<0.1 ppm	Bathroom	M.F
1434	Basement	VOC	<0.1 ppm	laundry area	M.F
1440	Backyard	VOC	<0.1 ppm		M.F
1443	Front yard	VOC	<0.1 ppm		M.F
1452	1st floor	VC	<0.1 ppm	living room	M.F

Comments:

Instrument MR **SN** MOIEA17451 **Cal Date** 2/11/23

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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	2/11/2023	Start Time	08:10
		End Time	08:40

Time	Location Description	Analyte	Result	Comments	Sampler
8:15	Main Level	VOCs	<0.1 ppm	All rooms & closets checked	KW
8:22	Basement	VOCs	<0.1 ppm	All rooms/areas checked	KW
8:24	Upper Level	VOCs	<0.1 ppm	All rooms & closets checked.	KW
8:30	Attic	VOCs	<0.1 ppm		KW
8:34	Garage	VOCs	<0.1 ppm		KW
8:36	Front & Back yard	VOCs	<0.1 ppm		KW

Comments:

Instrument MultiRAE **SN** M01FA055 88 **Cal Date** 2/11/2023

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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	2/11/23	Start Time	11:00	End Time	11:06

Time	Location Description	Analyte	Result	Comments	Sampler
11:01	1st floor	VOC	<0.1 ppm	living room, dining room, kitchen	T. Hanebrink
11:02	Basement	VOC	<0.1ppm	laundry	T. Hanebrink
11:04	2nd floor	VOC	<0.1ppm	bathroom, bedrooms	T. Hanebrink
11:06	Backyard	VOC	<0.1ppm		T. Hanebrink

Comments:

Instrument MultiRAE **SN** MCB3Z01Q7 **Cal Date** 2/11/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 02-11-2023

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: _____ End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
1705	1st Fl - Kitchen/laundry	VOC	<0.1 PPM		PD
1706	1st Fl-Living Rm/Den	VOC	<0.1 PPM		PD
1707	2nd Fl-ofc/Bdrm	VOC	<0.1 PPM		PD
~~1709~~ 1709	2nd Fl-Bdrms	VOC	<0.1 PPM		PD
1712	Attic	VOC	<0.1 PPM		PD
1713	Basement	VOC	<0.1 PPM		PD
1716	Workshop-1st Fl	VOC	<0.1 PPM		PD
1717	Workshop-2nd Fl	VOC	<0.1 PPM		PD
1718	Back Yard	VOC	<0.1 PPM		PD
1526	Front Yard	VOC	<0.1 PPM	Play Areas, Picnic tables, Garden, Animals	PD
					PD

Comments: _____

Instrument MULTIRAE SN M01FA01320 Calib. Date: 02/11/2023

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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 ~~1600~~ 2/11/23		Start Time 1600	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1600	1st Floor	VOC	LO.1	Kitchen Dinning	M. Klinkermon
1602	1st floor	VOC	LO.1	Front Rooms	Klinkermon
1604	2nd Floor	VOC	LO.1	Bed Rooms	Klinkermon
1606	Basement	VOC	LO.1	laundry storage	Klinkermon
1608	Back yard	VOC	LO.1		Klinkermon
1610	front yard	VOC	LO.1		Klinkermon

Comments:

Instrument Multi-RAE **SN** MCB3Z010Q7 **Cal Date** 2/11/23

CTEH
THE SCIENCE OF READY

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	2:00 pm
		End Time	2:23pm

Time	Location Description	Analyte	Result	Comments	Sampler
2:00pm	main floor	VOCS	<0.1ppm	Kitchen /bedrooms	AB
2:05pm	living room	VOCS	<0.1ppm	-	AB
2:15pm	crawl space opening	VOCS	<0.1ppm	outside near crawl space	AB

Comments: EPA equipment was detecting low ppb levels of VOCS. A gastec vinyl chloride tube was pulled for confirmation and vinyl chloride was not detected. potential incese/cigarette odors in house.

Instrument Mutirae **SN** MOLEA12812 **Cal Date** 2/11/23

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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	2/11/2023	Start Time 11:40 AM	End Time 12:46

Time	Location Description	Analyte	Result	Comments	Sampler
~~11:46 AM~~ 12:10 PM	Main Level	VOCs	0.1 ppm	All rooms & closets were checked.	KW
11:52 AM	Upper Level	VOCs	<0.1 ppm	All rooms (minus the front bedroom) & closets were checked.	KW
12:05 PM	Basement	VOCs	<0.1 ppm	All rooms & closets were checked.	KW
12:43 PM	Front & Back yard	VOCs	<0.1 ppm		KW
12:15	Main Level	Vinyl Chloride	<0.02 ppm	No detection was made.	KW

All rooms/closets had less than 0.1ppm VOCs, except the closet by the basement. A 0.1ppm VOC reading was obtained for 5 minutes. Then the 0.1ppm VOC reading was in the kitchen. Readings subsided to 0ppm in the closet after 5 minutes.

Comments:

Instrument MultiRAE Gastec **SN** MDIFA055588 14879 **Cal Date** 2/11/2023

Residential Air Monitoring

CTEH®
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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date 2/11/2023		Start Time 1700	End Time 1710

Time	Location Description	Analyte	Result	Comments	Sampler
1700	1ST FLOOR	VOC's	<0.1PPM	KITCHEN, LIVING ROOM, BATHROOM	PA
1706	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS & BATHROOM	PA
1709	BASEMENT	VOC's	<0.1PPM	BASEMENT / LAUNDRY ROOM	PA

Comments: NO ODORS / DETECTIONS

Instrument MULTIRAE **SN** MCB3210026 **Cal Date** 2/11/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]
Address	
Date	

Resident Phone	Exemption 6- PII [redacted]		
Resident Present for inspection?	Y	N	
Start Time	10:25 AM	End Time	10:48

Time	Location Description	Analyte	Result	Comments	Sampler
10:30AM	Main Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW
10:34AM	Basement	VOCs	<0.1ppm	All rooms + closets were checked	KW
10:40AM	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW
10:45AM	Front + Backyard	VOCs	<0.1ppm	Shed + surrounding of house was checked.)	KW

Comments:

Instrument MultiRAE **SN** M01FA055 88 **Cal Date** 2/11/2023

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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	02/11/2023	Start Time	8:25	End Time	8:42

Time	Location Description	Analyte	Result	Comments	Sampler
	Front & Backyards	VOC	<0.1ppm		~~GW~~, RS
	Main Level (Kitchen, living, bedrooms)	VOC	<0.1 ppm		GW, RS
	2nd Level (Nursery, bedroom)	VOC	<0.1ppm		GW, RS
	Basement	VOC	<0.1ppm		GW, RW
	Car	VOC	<0.1ppm		GW, RW.
					& ~~GW~~

Comments:

Instrument MCB32102Q6 -MultiRAE GW

SN MultiRAE -MCB32102Q6 GW

Cal Date 02/10/2023

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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 02-11-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1355	GARAGE	VOC	<0.1 PPM	Garage	PD
1357	1st Fl- Living Rm	VOC	<0.1 PPM	1st Fl - Living Rm	PD
1358	1st FL- Bdrm	VOC	<0.1 PPM	1st Fl- Bdrm	PD
1359	1st FL - Office	VOC	<0.1 PPM	1st Fl- Office	PD
1402	Attic	VOC	<0.1 PPM	Attic	PD
1404	Basement	VOC	<0.1 PPM	Basement	PD
1406	Back Yard	VOC	<0.1 PPM	Back Yard	

Comments:

Instrument MULTIRAE SN M01FA01320 Cal Date 02-11-2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring **Date:** 2/11/23

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: 1415 **End Time:** 1430

Time	Location Description	Analyte	Result	Comments	Sampler
1417	1st Floor	VOC	<0.1 ppm	Living Room / Dining / Kitchen	C. Rhoades
1418	Outside	VOC	<0.1 ppm	Garage	C. Rhoades
1420	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1422	Basement	VOC	<0.1 ppm	Living Area	C. Rhoades
1423	Basement	VOC	<0.1 ppm	Laundry Area	C. Rhoades
1424	Storage Shed	VOC	<0.1 ppm	/	C. Rhoades
1425	Outside	VOC	<0.1 ppm	Back yard	C. Rhoades
1427	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades
1428	Guest House	VOC	<0.1 ppm	Living Room	C. Rhoades
1429	Guest House	VOC	<0.1 ppm	Bedrooms	C. Rhoades

Comments:

Instrument MiniRae Pro **SN** 401E417443 **Calib. Date:** 2/11/2023

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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	2/11/2023		Start Time	1027	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1032	1st FLOOR	VOC's	<0.1 PPM	KITCHEN, LIVING ROOM.	PA
1041	2ND FLOOR	VOC's	<0.1 PPM	BR's 1,2,3,4 & BATH	PA
1043	BASEMENT	VOC's	<0.1 PPM		PA

Comments: NO ODORS / DETECTIONS

Instrument MULTIRAE **SN** MCB32100Q6 **Cal Date** 2/11/2023

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring **Date:** 2/11/23

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: 1050 **End Time:** 1130

Time	Location Description	Analyte	Result	Comments	Sampler
1056	Garage	VOC	<0.1 ppm	—	C. Rhoades
1058	Basement	VOC	<0.1 ppm	Laundry Area	C. Rhoades
1100	2nd Floor	VOC	0.8 ppm	Front Room / Dining / Kitchen	C. Rhoades
1102	3rd Floor	VOC	0.4 ppm	Bedrooms	C. Rhoades
1105	2nd Floor	VOC	<0.1 ppm	Front Room / Dining / Kitchen	C. Rhoades
1107	3rd Floor	VC	<0.1 ppm	Bedrooms	C. Rhoades
1117	1st Floor	VOC	0.2 ppm	Living Room	C. Rhoades
1119	1st Floor	VC	<0.1 ppm	Living Room	C. Rhoades
1120	Outside	VOC	<0.1 ppm	Front Yard	C. Rhoades
1122	Outside	VOC	<0.1 ppm	Back Yard	C. Rhoades

Comments:

Instrument MiniRae Pro **SN** M01FA09521 **Calib. Date:** 2/11/2023

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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	2/11/2023	Start Time	9:35 AM	End Time	10:14 AM

Time	Location Description	Analyte	Result	Comments	Sampler
9:38AM	Back + Frontyard	VOCs	<0.1ppm		KW
9:43AM	Garage	VOCs	<0.1ppm		KW
9:48AM	Shed	VOCs	<0.1ppm		KW
9:56AM	Main Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW
9:55AM	Attic	VOCs	<0.1ppm	Up stairwell (limited access)	KW
10:07AM	Basement	VOCs	<0.1ppm	All rooms + closets were checked.	KW

Comments:

Instrument MultiRAE **SN** M01FA055588 **Cal Date** 2/11/2023

CTEH

Residential Air Monitoring

Resident Name: Exemption 6- PII
Address:
Date: [illegible]

Resident Phone: Exemption 6- PII
Resident Present for Inspection? Y N
Start Time: [illegible] End Time:

Time	Location Description	Analyte	Result	Comments	Sampler
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Comments: [illegible]

Instrument [illegible] **SN** [illegible] **Cal Date** [illegible]

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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	2/12/22	Start Time	1730	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1733	1st Floor	VOC	<0.1 ppm	Living Room /Dining	C. Rhoades
1734	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1736	Outdoors	VOC	<0.1 ppm	Back porch	C. Rhoades
1737	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1738	Basement	VOC	<0.1 ppm	Living Area/storage	C. Rhoades
1740	1st Floor	VOC	<0.1 ppm	Bedroom Main	C. Rhoades
1741	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MiniRae Pro **SN** MLB32010Q7 **Cal Date** 2/12/22

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for Inspection?	Y N
Date	2/12/23	Start Time	0925
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0800	2nd FLOOR	VOCs	<0.1ppm	ALL BEDROOMS & BATHROOM	PA
0812	1st FLOOR	VOCs	<0.1ppm	KITCHEN, LIVING ROOM	PA
0816	BASEMENT	VOCs	<0.1ppm	BASEMENT, LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MINIRAE **SN** M01A09521 **Cal Date** 2/12/23

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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	2/12/23	Start Time	1300	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1314	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1317	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1320	1st Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades
1321	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1322	1st Floor	VOC	<0.1 ppm	Bathroom / Hallway	C. Rhoades
1324	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1325	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades

Comments:

Instrument MA Pro **SN** MCB37010Q7 **Cal Date** 2/12/23

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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	2/12/23		Start Time	1355	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1355	LIVING ROOM	VOC'S	<0.1PPM		PA
1335	ALL BEDROOMS	VOC'S	<0.1PPM		PA
1339	BATHROOM	VOC'S	<0.1PPM		PA
1341	KITCHEN	VOC'S	<0.1PPM		PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

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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	2/12/23	Start Time	1445	End Time	1500

Time	Location Description	Analyte	Result	Comments	Sampler
1446	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1447	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1448	1st Floor	VOC	<0.1 ppm	Bedroom	C. Rhoades
1450	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1452	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1453	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1455	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades

Comments:

Instrument MA Pro **SN** MCB3201097 **Cal Date** 2/12/23

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	2/12/23	Start Time	1215	End Time	1240

Time	Location Description	Analyte	Result	Comments	Sampler
1217	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1222	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1223	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1225	1st Floor	VOC	<0.1 ppm	Office	C. Rhoades
1227	Basement	VOC	<0.1 ppm	Laundry / Storage	C. Rhoades
1229	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1230	Outdoors	VOC	<0.1 ppm	Backyard	

Comments:

Instrument MA Pro **SN** MCB3Z010Q7 **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date 02-12-2023		Resident Present for inspection?	Y N
		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
420	Front Yard/Back Yard	VOC	<0.1 PPM	~~Sulfur Run~~	PD
425	1st Fl-Living Rm/Dining	VOC	<0.1 PPM		PD
426	1st Fl-Kitchen/Bathroom	VOC	<0.1 PPM		PD
430	~~1st~~ Outdoor Crawlspace	VOC	<0.1 PPM		PD
439	1st Fl-Laundry & Bdrm	VOC	0.1 PPM		PD
445	~~Basement~~ 1st Fl	VC	<0.1 PPM		PD
504	Basement	VOC	<0.1 PPM		PD
570	2nd Fl-Bdrm/Ofc	VOC	<0.1 PPM		PD
515	2nd Fl-Spare Bdrm	VOC	<0.1 PPM		PD
516	2nd Fl-Master	VOC	<0.1 PPM		PD

Comments: Sulfur Run is next to home & runs under home.

Instrument MULTIRAE CHASTEC **SN** MOIEA17451 16318 **Cal Date** ~~02-0~~ 02-12-2023 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	2/12/23	Start Time	0836	End Time	0850

Time	Location Description	Analyte	Result	Comments	Sampler
0833	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades
0834	1st Floor	VOC	<0.1 ppm	Living Room/Dining	C. Rhoades
0835	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
0837	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
0840	2nd Floor	VOC	0.2 ppm	Bedrooms	C. Rhoades
0843	2nd Floor	VC	<0.1 ppm	Bedrooms	C. Rhoades
0847	Outside	VOC	<0.1 ppm	Back yard	C. Rhoades

Comments:

Instrument MR Pro **SN** M01EA17443 **Cal Date** 2/12/23

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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 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1517	2nd-Fl- Son Bdrm	VOC	0.4 PPM		PD
1520	Attic	VOC	<0.1 PPM		PD
1525	1st Fl- Living Rm	VOC	<0.1 PPM		PD
1526	1st Fl- Bdrm	VOC	<0.1 PPM		PD
1527	1st Fl- Office	VOC	<0.1 PPM		PD
1528	1st Fl- Kitchen	VOC	<0.1 PPM		PD
1530	Basement - Bathroom	VOC	<0.1 PPM		PD
1531	Basement- Laundry	VOC	<0.1 PPM		PD
1532	Basement- Apt	VOC	<0.1 PPM		PD
1533	Back Yard	VOC	<0.1 PPM		PD
1534	2nd Fl- Son Bdrm	VC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE GASTEC **SN** M01EA17451 **Cal Date** 02-12-2023

QC: 20724
EXP: 01-2025

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/23	Start Time	0905	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0910	Main Floor	VOC	<0.1 ppm	Northeast Corner	C. Rhoades
0912	Main Floor	VOC	<0.1 ppm	Southeast Corner	C. Rhoades
0914	Main Floor	VOC	<0.1 ppm	Southwest Corner	C. Rhoades
0916	Main Floor	VOC	0.3 ppm	Northwest Corner	C. Rhoades
0917	Main Floor	VC	<0.1 ppm	Northwest Corner	C. Rhoades
0920	Main Floor	VOC	<0.1 ppm	Middle Area	C. Rhoades
0922	Main Floor	VOC	<0.1 ppm	Bordering Office Spaces	C. Rhoades
0934	Basement	VOC	<0.1 ppm	Eastside	C. Rhoades
0936	Basement	VOC	<0.1 ppm	Westside	C. Rhoades
0938	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
0940	Main Floor	VOC	<0.1 ppm	Community Room	C. Rhoades
0945	Outside	VOC	<0.1 ppm	Front Entrance/Parking Lot	C. Rhoades

Comments:

Instrument MK Pro **SN** 401EA17443 **Cal Date** 2/12/23

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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	2/12/2023	Start Time	3:10 PM	End Time	4:12 PM

Time	Location Description	Analyte	Result	Comments	Sampler
3:15 PM	Outdoor	VOCs	<0.1 ppm	Front, side, + back yard checked	KW
3:27 PM	Main Level	VOCs	0.1 ppm	Consistent throughout. All rooms + closets were checked.	KW
3:34 PM	Garage	VOCs	0.1 ppm		KW
3:42 PM	Basement	VOCs	0.1 ppm	Throughout. All rooms were checked.	KW
3:47 PM	Basement living room	Vinyl Chloride	<0.02 ppm	No detection was found.	KW
4:00 PM	Main Level	Vinyl Chloride	<0.02 ppm	No detection was found.	KW

Comments:

Instrument MultiRAE Gastec **SN** MØ1EA17459 14259 **Cal Date** 2/12/2023

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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	2/12/23	Start Time	0815	End Time	0830

Time	Location Description	Analyte	Result	Comments	Sampler
0816	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades
0817	Basement	VOC	<0.1 ppm	Laundry/Storage	C. Rhoades
0819	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
0820	1st Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
0821	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
0822	Outside	VOC	<0.1 ppm	Backyard	C. Rhoades

Comments:

Instrument MR Pro **SN** M01EA17443 **Cal Date** 2/12/23

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1041	Back Yard/Front Yard	VOC	<0.1 PPM		PD
1042	1st Fl- Living Rm	VOC	0.4 PPM		PD
1044	1st Fl- Bdrm	VOC	0.2 PPM		PD
1045	1st Fl- Spare Bdrm	VOC	0.1 PPM		PD
1046	1st Fl- Kid Bdrm	VOC	0.1 PPM		PD
1047	1st Fl- Bathroom	VOC	0.1 PPM		PD
1048	1st Fl	VC	<0.1 PPM		PD

Comments:

Instrument HULIZRAE GASEC

SN M01EA17451 16318

Cal Date 02-02-2023 QC: 20224 Exp: 01-2025

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	2/12/23	Start Time	1415	End Time	1430

Time	Location Description	Analyte	Result	Comments	Sampler
1416	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1417	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1418	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1419	Basement	VOC	<0.1 ppm	Laundry / Storage	C. Rhoades
1420	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1421	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades

Comments:

Instrument MA Pro **SN** MCB3Z010Q7 **Cal Date** 2/12/23

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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 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
0855	Attic - Bdrms	VOC	<0.1 PPM		PD
0858	2nd Fl - Bdrm	VOC	<0.1 PPM		PD
0859	2nd Fl - Bdrm	VOC	<0.1 PPM		PD
0901	1st Fl - Living Rm	VOC	<0.1 PPM		PD
0902	1st Fl - Kitchen	VOC	<0.1 PPM		PD
0903	Basement	VOC	<0.1 PPM		PD
0907	Back Yard	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE SN MOIEA17451 Cal Date 02-12-2023

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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	2/12/23	Start Time	1600	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1601	1st Floor	VOC	<0.1 ppm	Living Room	C. Rhoades
1602	1st Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1603	1st Floor	VOC	<0.1 ppm	Laundry / Kitchen	C. Rhoades
1605	Basement	VOC	<0.1 ppm	Fellowship Hall	C. Rhoades
1606	Basement	VOC	<0.1 ppm	Kitchen / Storage	C. Rhoades
1608	Outdoors	VOC	<0.1 ppm	Back yard	C. Rhoades
1609	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1611	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MX Pro **SN** MCB3Z010Q7 **Cal Date** 2/12/23

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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	2/12/23	Start Time	11:00	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
11:00	Main floor	VOCs	<0.1ppm	no odors other than cleaning chemicals	AB
11:05	upstairs bedrooms	VOCs	0.5-0.7ppm	bathroom with humidity kids bedrooms	AB
11:05	upstairs bedrooms	VC	<0.02ppm	no vinyl chloride detected	AB

Comments: low level VOCs detected upstairs. no vinyl chloride detected

Instrument Multirae **SN** PGM6248 **Cal Date** 2/12/23

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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	2/12/23	Start Time	1110	End Time	1200

Time	Location Description	Analyte	Result	Comments	Sampler
1113	1st Floor	VOC	<0.1 ppm	Living Rooms	C Rhoades
1114	1st Floor	VOC	<0.1 ppm	Kitchen/Dining Room	C. Rhoades
1116	Basement	VOC	0.5 ppm	Laundry/Storage	C Rhoades
1120	Basement	VC	<0.1 ppm	Laundry/Storage	C Rhoades
1140	2nd Floor	VOC	0.3 ppm	Bedrooms	C. Rhoades
1142	2nd Floor	VC	<0.1 ppm	Bedrooms	C Rhoades
1143	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades
1144	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades
1145	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades

Comments:

Instrument MP Pro **SN** M01EA17443 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH

Exemption 6- PII

Exemption 6- PII

Resident Name	[redacted]	Resident Phone	[redacted]
Address		Resident Present for inspection?	Y N
Date	[illegible]	Start Time	1040
		End Time	1100

Time	Location Description	Analyte	Result	Comments	Sampler
1047	Outside	VOC	<0.1ppm		T.H
1048	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1049	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1050	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1051	Attic	VOC	<0.1ppm		T.H
1055	Basement	VOC	<0.1ppm		T.H

Comments:

Instrument MR SN [illegible] Cal Date 2/12/21

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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	1015	End Time	1045

Time	Location Description	Analyte	Result	Comments	Sampler
1020	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1022	1st Floor	VOC	0.3 ppm	Kitchen / Dining Room	C. Rhoades
1024	1st Floor	VOC	0.3 ppm	Living Room	C. Rhoades
1025	2nd Floor	VOC	1.0 ppm	Bedrooms	C. Rhoades
1026	2nd Floor	VC	<0.1 ppm	Bedrooms	C. Rhoades
1029	1st Floor	VC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1035	Outside	VOC	<0.1 ppm	Backyard	C. Rhoades
1036	Outside	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MA Pro **SN** M01EA17443 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH

Exemption 6- PII

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	2/12/21	Start Time	1040
		End Time	1100

Time	Location Description	Analyte	Result	Comments	Sampler
1047	Outside	VOC	<0.1ppm		T.H
1048	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1049	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1050	1st Floor	VOC	<0.1ppm	[illegible]	T.H
1051	Attic	VOC	<0.1ppm		T.H
1055	Basement	VOC	<0.1ppm		T.H

Comments:

Instrument MR SN [illegible] Cal Date 2/12/21

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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	1045	End Time	1100

Time	Location Description	Analyte	Result	Comments	Sampler
1050	Main Floor	VOC	<0.1 ppm	Living Room / Dining Room	C. Rhoades
1051	Main Floor	VOC	<0.1 ppm	Kitchen	C. Rhoades
1053	Main Floor	VOC	<0.1 ppm	Bedrooms / Bathroom	C. Rhoades
1055	Basement	VOC	<0.1 ppm	Laundry / Storage	C. Rhoades
1056	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades
1057	Outdoors	VOC	<0.1 ppm	Frontyard	C. Rhoades
1058	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades

Comments:

Instrument MR Pro **SN** 101EA17443 **Cal Date** 2/12/23

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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	2/12/2023	Start Time	4:30 PM	End Time	4:47PM

Time	Location Description	Analyte	Result	Comments	Sampler
4:37PM	Outdoor	VOCs	<0.1ppm	Front, side, & back yard	KW
4:40PM	Main Level	VOCs	<0.1ppm	All rooms were checked.	KW
4:44PM	Basement	VOCs	<0.1ppm	All rooms were checked.	KW
4:46PM	Upper Level	VOCs	<0.1ppm	All rooms & closets were checked.	KW

Comments:

Instrument MultiRAE SN M01EA17459 Cal Date 2/12/2023

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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	2/12/23	Start Time	1630	End Time	1700

Time	Location Description	Analyte	Result	Comments	Sampler
1639	Basement	VOC	<0.1 ppm	Storage	C. Rhoades
1641	1st Floor	VOC	<0.1 ppm	Living Room / Foyer	C. Rhoades
1642	1st Floor	VOC	<0.1 ppm	Kitchen / Dining Room	C. Rhoades
1643	1st Floor	VOC	<0.1 ppm	Bedroom / Bathroom	C. Rhoades
1645	2nd Floor	VOC	<0.1 ppm	Bedrooms	C. Rhoades
1646	Outdoors	VOC	<0.1 ppm	Backyard	C. Rhoades
1647	Outdoors	VOC	<0.1 ppm	Garage	C. Rhoades
1649	Garage	VOC	<0.1 ppm	Upstairs Apartment	C. Rhoades
1650	Outdoors	VOC	<0.1 ppm	Front yard	C. Rhoades

Comments:

Instrument MA Pro **SN** MC133E010Q7 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH

Exemption 6- PII

Exemption 6- PII

Resident Name		Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	12/12/23	Start Time	1213
		End Time	1223

Time	Location Description	Analyte	Result	Comments	Sampler
1217	Outside	VOC	<0.1ppm	Front/back yard	T.H
1218	1st floor	VOC	<0.1ppm	Living room	T.H
1216	1st floor	VOC	<0.1ppm	Kitchen/dining	T.H
1219	1st floor	VOC	<0.1ppm	Toy room	T.H
1219	2nd floor	VOC	<0.1ppm	Kids room	T.H
1220	2nd floor	VOC	<0.1ppm	Baby room	T.H
1221	2nd floor	VOC	<0.1ppm	bedroom	T.H
1221	Basement	VOC	<0.1ppm	TV room	

Comments:

Instrument MR **SN** M01FH09721 **Cal Date** 2/12/23

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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	2/12/23	Start Time	1510	End Time	1530

Time	Location Description	Analyte	Result	Comments	Sampler
1512	1st Floor	VOC	<0.1 ppm	Living Room	C Rhoades
1513	1st Floor	VOC	<0.1 ppm	Living Room w/Fireplace	C Rhoades
1514	1st Floor	VOC	<0.1 ppm	Kitchen	C Rhoades
1515	Basement	VOC	<0.1 ppm	Laundry/Storage	C Rhoades
1516	2nd Floor	VOC	<0.1 ppm	Bedrooms	C Rhoades
1518	Outdoors	VOC	<0.1 ppm	Backyard	C Rhoades
1519	Outdoors	VOC	<0.1 ppm	Frontyard	C Rhoades

Comments:

Instrument MP Pro **SN** MCB3Z010Q7 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH
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Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	02-12-2023	Start Time 3:30pm	End Time 3:52pm

Time	Location Description	Analyte	Result	Comments	Sampler
3:30pm	Front and Backyard	VOC	<0.1ppm	All detections were less than 0.1	RS
	Main level: Kitchen, living,	VOC	0.3ppm	Cherry bombs in vents	GW
	Dining, Family, Kitchen	VOC	0.3ppm	"	GW
	2nd level: Bedroom 1	VOC	32ppm	Body spray mist/cigarettes	RS, GW
	Bedroom 2	VOC	41.8ppm	Body spray mist	RS, GW
	Bedroom 3	VOC	11.8ppm	Cherry bombs in vents	RS, GW
	Bath	VOC	11.6ppm	Cherry bombs in vents	RS
3:52pm	Basement: Rooms and	VOC	<0.1ppm	All detections were less than 0.1	RS
	Bath				

Comments: Consulted homeowner on high detections sources. Followed up with secondary instruments - same results. Opened windows and detections were decreasing. Suggested ventilation throughout home (opened windows, fans, etc.).

Instrument MultiRAE **SN** MCB3Z1Ø2Q6 MØ1FAØ3284 MØ1FAØ1679 **Cal Date** 02/12/202

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date	[illegible]	Start Time 1110	End Time 1520

Time	Location Description	Analyte	Result	Comments	Sampler
1112	1st floor	VOC	<0.1ppm	Lobby	T.H
1114	1st floor	VOC	<0.1ppm	Studio	T.H
1121	1st floor	VC	<0.1ppm	Lobby/studio	T.H

Comments: Strong Pool line odor

Instrument MR **SN** M01FA09721 **Cal Date** 2/12/23

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]				
Address		Resident Phone		Exemption 6- PII [redacted]	
Date	02-12-2023	Resident Present for inspection?		Y	N
		Start Time	10:45 am	End Time	10:58am

Time	Location Description	Analyte	Result	Comments	Sampler
10:45am	Front and Back yard	VOC	<0.1ppm	All Detections are less than 0.1ppm	RS
	Garage	VOC	<0.1ppm	"	RS
	Main level: Living, kitchen,	VOC	<0.1ppm	"	RS, GW
	bath, closet	VOC		"	GW
	Basement	VOC	<0.1ppm	"	RS
10:58am	2nd level: Bedrooms, Closet	VOC	<0.1ppm	Due to sleeping person/dog one	RS
	Bath			bedroom not entered on 2nd level	

Comments: Contacted Sarah Burnett (CTEH TOX) to further explain odor in home to homeowner.

Instrument MultiRAE **SN** MCB3210296 MQIFA03284 **Cal Date** 02-12-2023

CTEH

Residential Air Monitoring

Resident Name	[redacted]	Resident Phone	[redacted]
Address		Resident Present for inspection?	Y N
Date 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1132	Frontyard/Backyard	VOC	<0.1 PPM		PD
1133	1st Fl - Living Rm	VOC	0.7 PPM		PD
1135	1st Fl - Office	VOC	<0.1 PPM		PD
1137	1st Fl - Bdrms	VOC	<0.1 PPM		PD
1139	1st Fl - Kitchen/Laundry	VOC	0.1 PPM		PD
1140	1st Fl - Kitchen	VC	<0.1 PPM		PD
1200	Basement	VOC	0.4 PPM		PD
1205	Outside Shed	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE EPA MULTIRAE GASTEC

SN [illegible] [illegible]

Cal Date 02-12-2023

02-20724
EXP: 01-2025

CTEH
THE SCIENCE OF READY™

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone		Exemption 6- PII [redacted]	
Address		Resident Present for inspection?		(Y)	N
Date	2/12/2023	Start Time	11AM	End Time	11:31 AM

Time	Location Description	Analyte	Result	Comments	Sampler
11:10AM	Outdoor exterior/yard	VOCs	<0.1 ppm	Front, side, + back yard checked	KW
11:15AM	Main Level	VOCs	<0.1 ppm	All rooms checked, except for the room w/ the dogs.	KW
11:20AM	Upper Level	VOCs	<0.1 ppm	All rooms were checked.	KW
11:26AM	Basement	VOCs	<0.1 ppm	All rooms were checked.	KW

Comments:

Instrument MultiRAE **SN** MØIEA17459 **Cal Date** 2/12/2023

CTEH
THE SCIENCE OF REALITY

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time	0825	End Time	0835

Time	Location Description	Analyte	Result	Comments	Sampler
0827	1st floor	VOC	<0.1ppm	Kitchen	M.F
0828	1st floor	VOC	<0.1ppm	Bed room	M.F
0829	1st floor	VOC	<0.1ppm	Bathroom	M.F
0830	1st floor	VOC	<0.1ppm	Bedroom	M.F
0832	Basement	VOC	<0.1ppm	Workshop	M.F
0835	Garage	VOC	<0.1ppm	Storage	M.F

Comments:

Instrument MR **SN** MCB3210206 **Cal Date** 2/12/23

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date	[illegible]	Start Time 1027	End Time 1025

Time	Location Description	Analyte	Result	Comments	Sampler
1027	1ST FLOOR	[illegible]	<0.1NM	[illegible] ROOM, KITCHEN	PA
1032	[illegible]	[illegible]	<0.1NM	[illegible] ROOM	PA

Comments: [illegible] OBSERVED

Instrument [illegible] **SN** [illegible] **Cal Date** 2/12/23

CTEH®
THE SCIENCE OF READY℠

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date 2/12/23		Start Time	1441	End Time	1453

Time	Location Description	Analyte	Result	Comments	Sampler
1442	2ND FLOOR	< 0.1PPM	VOC'S	ALL BEDROOMS & BATH	PA
1448	1ST FLOOR	VOC'S	< 0.1PPM	KITCHEN, LIVING ROOM	PA
1453	BASEMENT	VOC'S	<0.1PPM	BASEMENT, LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

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	02-12-2023	Start Time	1:47pm	End Time	2:37pm

Time	Location Description	Analyte	Result	Comments	Sampler
1:47pm	Front and back yards	VOC	<0.1ppm	All detections are less than 0.1ppm	RS
	Basement	VOC	<0.1ppm	"	RS
	Main level: Kitchen, living,	VOC	<0.1ppm	"	GW, RS
	dining, closets	VOC	<0.1ppm	"	GW.
	~~SW~~ GW 2nd level: Bedroom, bath	VOC	10.0ppm	Bath had a canister of lysol, and bottle of Fabuloso emitting odors.	RS, GW
2:37	3rd level: Bedroom, Closets	VOC	3.0ppm	Perfume was sprayed prior to our arrival and odor was still in air.	RS, GW

Comments: Consulted homeowner ~~and~~ about what was causing detections. Followed-up with a secondary instrument and same results. Opened windows and detections decreased.

Instrument MultiRAE **SN** MCB3Z1Ø2Q6 MØ1FAØ3284 ~~MØ1FA16~~ MØ1FAØ1679 **Cal Date** 02/12/2023

CTEH

Residential Air Monitoring

Resident Name: Exemption 6- PII
Address:
Date:

Resident Phone: Exemption 6- PII
Resident Present for Inspection? Y N
Start Time: End Time:

Time	Location Description	Analyte	Result	Comments	Sampler
		VOC			
		VOC			
		VOC			
		VOC			
		VOC			
	Basement	VOC			

Comments:

Instrument **SN** **Cal Date**

CTEH
THE SCIENCE OF READY™

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time	1100	End Time	1112

Time	Location Description	Analyte	Result	Comments	Sampler
1100	1st FLOOR	VOC'S	<0.1ppm	KITCHEN, LIVING ROOM	PA
1103	2ND FLOOR	VOC'S	<0.1PPM	ALL BEDROOMS, BATHROOM	PA
1107	BASEMENT	VOC'S	< 0.1PPM	BASEMENT, LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	2/12/23	Start Time 3:41p	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
3:41p	main level	VOCs	<0.1ppm	kitchen / bedroom	AB
3:42p	basement	VOCs	<0.1ppm	basement - no odors	AB

Comments: no VOCs detected throughout home

Instrument M01EA12812 SN Multirae Cal Date 2/12/23

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	2/12/23	Start Time	1:31pm	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1:31pm	upstairs	VOC's	<0.1ppm	no odors	AB
1:32pm	main level	VOCS	<0.1ppm	no odors	AB
1:32pm	basement	VOCS	<0.1ppm	no odors	AB

Comments: no VOCs detected throughout home

Instrument Multirae **SN** M01EA12812 **Cal Date** 12/12/23

CTEH

THE SCIENCE OF READINESS

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	[redacted] Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/23	Start Time	8:35	End Time	8:38

Time	Location Description	Analyte	Result	Comments	Sampler
8:35	Front Yard	VOC	<0.1ppm		T. Homebrake
8:38	2nd floor	VOC	<0.1	Living room, bedroom, bathroom	T. Homebrake

Comments:

Instrument MultiRAE **SN** [illegible] **Cal Date** 2/12/23

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Residential Air Monitoring

Resident Name	Exemption 6- PII		
Address		Resident Phone	Exemption 6- PII
Date	2/12/23	Resident Present for inspection?	Y N
		Start Time 1320	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1321	2ND FLOOR	VOC'S	<0.1PPM	ALL BEDROOMS & BATHROOM	PA
1326	1ST FLOOR	VOC'S	<0.1PPM	LIVING ROOM, DINING ROOM, BATHROOM	PA
1330	BASEMENT	VOC'S	<0.1PPM	BASEMENT, LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]	Resident Phone	Exemption 6- PII [redacted]
Address		Resident Present for inspection?	Y N
Date 02-12-2023		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
	1st Fl- Living Rm	VOC	<0.1 PPM		PD
	1st Fl- Bdrm	VOC	<0.1 PPM		PD
	Basement	VOC	<0.1 PPM		PD
	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
	2nd Fl- Bdrm	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE **SN** M01EA17451 **Cal Date** 02-12-2023

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y N
Date 2/12/23		Start Time 1555	End Time 1617

Time	Location Description	Analyte	Result	Comments	Sampler
1556	2ND FLOOR	VOCs	0.2 PPM	ALL BEDROOM & BATH	PA
1558	1ST FLOOR	VOCs	0.2 PPM	KITCHEN, LIVING ROOM	PA
1601	BASEMENT	VOCs	<0.1 PPM	BASEMENT	PA

Comments: MULTIPLE DETECTIONS OF 0.2 PPM ON BOTH 1ST AND 2ND FLOORS. NO ODOR OBSERVED RESIDENT STATES THERE IS A FURNACE IN THE BASEMENT THAT HAS RUN SEVERAL TIMES TODAY CHECK CONFIRMATION READINGS YIELDED NO DETECTION.

Instrument MULTIRAE **SN** M02FA09521 **Cal Date** 2/12/23

CTEH
THE SCIENCE OF READY

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	12:00	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
12:00	basement	VOCs	<0.1 ppm	no odor	AG
12:00	main floor	VOCs	<0.1 ppm	no odor	AG
12:00	upstairs	VOCs	<0.1 ppm	no odor	AG

Comments: no VOCs detected throughout home

Instrument Multirae SN M01BA12812 Cal Date 2/12/23

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for Inspection?	Y	N	
Date	2/12/23	Start Time	10:15	End Time	10:40

Time	Location Description	Analyte	Result	Comments	Sampler
10:15	Frontyard	VOC	<0.1ppm		M. Klinkerman
10:25	Backyard	VOC	<0.1ppm		
10:27	Basement	VOC	<0.1ppm	Bedroom, laundry room, mechanical, storage	
10:34	1st Floor, living room	VOC	<0.1ppm		
10:35	1st Floor, kitchen	VOC	<0.1ppm		
10:37	1st Floor, bedrooms	VOC	<0.1ppm		

Comments:

Instrument MultiRAE SN M01-[illegible] Cal Date 2/12/23

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	2/12/23	Start Time	1139	End Time	1152

Time	Location Description	Analyte	Result	Comments	Sampler
1139	2ND FLOOR	VOC's	<0.1PPM	ALL BEDROOMS & BATH	PA
1144	1ST FLOOR	VOC's	<0.1PPM	KITCHEN, LIVING ROOM	PA
1151	BASEMENT	VOC's	<0.1PPM	BASEMENT, LAUNDRY ROOM	PA

Comments: NO DETECTIONS OBSERVED

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

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	2/12/2023	Start Time	5:20PM	End Time	5:43

Time	Location Description	Analyte	Result	Comments	Sampler
5:24pm	Outdoor	VOCs	<0.1ppm	Front, side, + backyard	KW
5:29PM	Main Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW
5:36pm	~~Upper level~~ Second Level	VOCs	<0.1ppm	All rooms + closets were checked.	KW
5:32pm	Basement	VOCs	<0.1ppm	All rooms + closets were checked.	KW
5:25pm	Garage	VOCs	<0.1ppm		KW
5:39pm	Third Level	VOCs	<0.1ppm	~~All rooms + closets were checked~~ Main bedroom was checked	KW

Comments:

Instrument MultiRAE **SN** M01EA17459 **Cal Date** 2/12/2023

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Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]		
Address		Resident Phone	Exemption 6- PII [redacted]
Date 02-12-2023		Resident Present for inspection?	Y N
		Start Time	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
610p	1st Fl- Living/Dining	VOC	<0.1 PPM		PD
611	1st Fl- Bdrm/Bathrm	VOC	<0.1 PPM		PD
614	Basement	VOC	<0.1 PPM		PD
615	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
616	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
617	Outside	VOC	<0.1 PPM		PD
618	Garage	VOC	<0.1 PPM		PD
620	Sunroom	VOC	<0.1 PPM		

Comments:

Instrument MULTIRAE **SN** M01EA174511 **Cal Date** 02-12-2023

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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 02-12-2023			Start Time	End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
1325	Front Yard/Back Yard	VOC	<0.1 PPM		PD
1326	1st Fl-Kitchen	VOC	<0.1 PPM		PD
1330	1st Fl- Bdrm	VOC	<0.1 PPM		PD
1331	1st Fl- Living Rm	VOC	<0.1 PPM		PD
1332	1st Fl- Bathroom	VOC	<0.1 PPM		PD
1333	Basement	VOC	<0.1 PPM		

Comments:

Instrument MULTIRAE **SN** M01EA17451 **Cal Date** 02-12-2023

CTEH

Residential Air Monitoring

Resident Name	Exemption 6- PII [redacted]
Address	
Date	2-12-23

Resident Phone	Exemption 6- PII [redacted]
Resident Present for inspection?	Y N
Start Time	2:15
End Time	3:12

Time	Location Description	Analyte	Result	Comments	Sampler
2:04	Front yard	VOC	0.3 ppm		M. Vinkelman
2:10	1st floor	VOC	[illegible] ppm		
2:33	1st floor	VC	[illegible] ppm	Kitchen, living room, [illegible]	
2:46	2nd floor	VOC	0.2 ppm		
2:55	2nd floor	VC	<0.1 ppm	Bathroom, [illegible], 2 bedroom	
3:05	Basement	VOC	<0.1 ppm		
[illegible]	Backyard	VOC	<0.1 ppm		

VC = vinyl chloride

Comments: VOC = volatile organic compound

Cooking smell on 1st + 2nd floor, cleaning supplies smell on 1st

VOC detections on both floors most likely due to cooking activities

Instrument MultiRAE Gasted **SN** M01FA05538 **Cal Date** 2/12/23

~~[illegible]~~ 14631

131 L vinyl chloride
QC 20724
Exp 01/2025

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII		
Address		Resident Present for inspection?	Y	N	
Date	2/12/2023	Start Time	5:50 PM	End Time	6:10 PM

Time	Location Description	Analyte	Result	Comments	Sampler
5:55PM	Outside	VOCs	<0.1ppm	Front, back, + side yard	KW
5:58 PM	Main Level	VOCs	<0.1ppm	All rooms + closets were checked	KW
6:04PM	Basement	VOCs	<0.1ppm	All rooms/closets were checked	KW
6:08PM	Upper level Hall + Bath	VOCs	<0.1ppm		KW

Comments:

Instrument MultiRAE **SN** MØIEA17459 **Cal Date** 2/12/2023

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 2/12/23		Start Time 1649	End Time

Time	Location Description	Analyte	Result	Comments	Sampler
1650	Exemption 6- PII [redacted]	VOC's	< 0.1PPM	NO DETECTIONS OBSERVED	PA
1654		VOC's	<0.1PPM	NO DETECTIONS OBSERVED	PA
1659		VOC's	<0.1PPM	NO DETECTIONS OBSERVED	PA

Comments: 331, 329, & 329½ ALL PART OF THE SAME PROPERTY. NO DETECTIONS OBSERVED.

Instrument MULTIRAE **SN** M01FA09521 **Cal Date** 2/12/23

Residential Air Monitoring

CTEH

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	(Y) N
Date	02-12-2023	Start Time	0830
		End Time	

Time	Location Description	Analyte	Result	Comments	Sampler
0830	1st Fl- Living Rm	VOC	<0.1 PPM		PD
0831	1st Fl- Storage Rm	VOC	<0.1 PPM		PD
0832	1st Fl- Kitchen	VOC	<0.1 PPM		PD
0834	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
0835	2nd Fl- Bdrm	VOC	<0.1 PPM		PD
0840	Basement	VOC	<0.1 PPM		PD

Comments:

Instrument MULTIRAE SN M01CA17451 Cal Date 02-12-2023

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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	2/12/2023	Start Time	11:45AM	End Time	12:14 PM

Time	Location Description	Analyte	Result	Comments	Sampler
11:50AM	Outdoor / Exterior	VOCs	<0.1 ppm	Front, back + sides of the yard checked.	KW
11:55AM	Main Level	VOCs	<0.1 ppm	All rooms + closets were checked.	KW
12:01PM	Upper Level	VOCs	<0.1ppm	All rooms + closets were checked	KW
12:06PM	Attic	VOCs	<0.1ppm		KW
12:10 PM	Basement	VOCs	<0.1ppm	All rooms were checked.	KW

Comments:

Instrument MultiRAE **SN** M01EA17459 **Cal Date** 2/12/2023

CTEH

Resident Name [redacted] Exemption 6- PII

Address

Date

Residential Air Monitoring

Resident Phone [redacted] Exemption 6- PII

Resident Present for inspection?

Start Time 1000 End Time 1015

Time	Location Description	Analyte	Result	Comments	Sampler
1005	Outside	VOC	<0.1ppm	Front/back yard	M.F.T.H
1006	1st floor	VOC	<0.1ppm	Kitchen	M.F.T.H
1007	1st floor	VOC	<0.1ppm	Living room	M.F.T.H
1008	Basement	VOC	<0.1ppm	Basement	M.F.T.H
1009	2nd floor	VOC	<0.1ppm	Office	M.F.T.H
1010	attic	VOC	<0.1ppm	attic	M.F.T.H
1011	2nd floor	VOC	<0.1ppm	Bed room	M.F.T.H

Comments:

Instrument MR **SN** M01FA09721 **Cal Date** 2/12/23

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: 2/12/23

Resident's Name: Exemption 6- PII

Address: Exemption 6- PII

Telephone Number: ( ) - E-mail Address:

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

Start Time: 6:36 End Time:

Time	Location Description	Analyte	Result	Comments	Sampler
	3rd Floor	VOC	<0.1		
	301	VOC	<0.1		
	302	VOC	<0.1		
	303	VOC	<0.1		
	304	VOC	<0.1		
	305	VOC	<0.1		
	M Bathroom	VOC	<0.1		
	F Bathroom	VOC	<0.1		
	306	VOC	<0.1		
	309	VOC	<0.1		

Comments:

Instrument SN Calib. Date: / /20

CTEH THE SCIENCE OF READY™

Data Entry Form

Residential Air Monitoring Date: _____

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

Address:

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

Resident(s) present during inspection: Y N

Start Time: _____ End Time: _____

Time	Location Description	Analyte	Result	Comments	Sampler
	Shop	VOC		No key	

Comments: _____

Instrument _____ SN _____ Calib. Date __/__/ 20__

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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 1531	End Time 1541

Time	Location Description	Analyte	Result	Comments	Sampler
1531	2ND FLOOR	VOC's	< 0.1PPM	ALL BEDROOMS & BATH	PA
1533	1ST FLOOR	VOC's	< 0.1PPM	KITCHEN, LIVING ROOM, & BATH	PA
1537	BASEMENT	VOC's	< 0.1PPM	BASEMENT	PA

Comments: NO DETECTIONS OBSERVED

Instrument M01FA09521 **SN** MULTIRAE **Cal Date** 2/12/23

CTEH
THE SCIENCE OF READY

Residential Air Monitoring

Resident Name	Exemption 6- PII	Resident Phone	Exemption 6- PII
Address		Resident Present for inspection?	Y / N
Date	2/12/2023	Start Time 1:40 PM	End Time 2:35 PM

Time	Location Description	Analyte	Result	Comments	Sampler
1:44PM	Main Level	VOCs	<0.1ppm		KW
1:49PM	Basement	VOCs	<0.1ppm	All rooms & closets were checked.	KW
2:00PM	Upper Level	VOCs	0.1ppm	All rooms & closets were checked (except ~~the~~ 1 closet in the daughter's room)	KW
2:00PM	Upper Level Hall	Vinyl Chloride	<0.02ppm	~~Back & Front Yard~~ No detection was found.	KW
2:13PM	Outdoor	VOCs	<0.1ppm	Back & Front Yard	KW
2:15PM	Garage living unit (main floor)	VOCs	0.1ppm	All rooms & closets were checked	KW
2:22PM	Garage	VOCs	0.1ppm		KW
2:28PM	Garage living unit (living room)	Vinyl Chloride	<0.02ppm	No detection was found	KW

Comments:

Instrument MultiRAE **SN** M01EA17459 **Cal Date** 2/12/2023