WALDEN ENVIRONMENTAL ENGINEERING

Sent via email to jess.laclair@dec.ny.gov

September 16, 2019
iPARK0118.33

Ms. Jessica LaClair
Environmental Engineer
Division of Environmental Remediation
New York State Department of Environmental Conservation
625 Broadway
Albany, NY 12233-7013

Re: iPark 84, Former IBM East Fishkill Facility
Building 700 (Formerly 330D)
Crepini Space
Hopewell Junction, New York 12533
Indoor Air Quality Testing Summary Report

Dear Ms. LaClair:

Walden Environmental Engineering, PLLC (Walden) has prepared this letter to summarize the results of the indoor air quality (IAQ) testing conducted on August 26, 2019 in the Crepini space within Building 700 (formerly Building 330D). Building 700 is owned by National Resources (NR, iPark East Fishkill LLC); Crepini is leasing space in the northwestern portion of the building, where it will perform food processing and packaging operations. Refer to Figure 1 for the site location map. IAQ testing was conducted in the Crepini space prior to tenant occupancy as required by NYSDEC and NYSDOH. The purpose of the testing was to verify that IAQ is acceptable before the Crepini tenant takes occupancy and begins operating in the space.

Walden, at the request of National Resources, performed the IAQ testing in accordance with prescribed protocols previously approved by NYSDEC. All work was performed in accordance with the *RCRA Facility Investigation (RFI) VOC Source Assessment Work Plan* (RFI Work Plan) dated June 15, 2009, prepared by Sanborn, Head Engineering, PC and Walden's IAQ Testing Plan letter (Testing Plan) dated August 12, 2019 which was approved by NYSDEC on August 23, 2019.

Summary of HVAC Conditions Within the Building

The Crepini space within Building 700 is served by rooftop handling units (RTUs) that were installed during the recent renovation of the tenant space, prior to occupation. The Crepini HVAC system is divided into eight (8) separate zones as shown on Figure 3. The HVAC system is comprised of 100 supply diffusers with a total cooling capacity of 23,800 CFM, and a calculated 5 air changes per hour for the space as a whole. During the August 26th IAQ sampling, the newly installed Crepini equipment was being tested and National Resources operated the HVAC system under the same conditions anticipated during normal operations once the tenant takes occupancy.

Summary of IAQ Testing

IAQ testing was conducted in accordance with the procedures outlined in the NYSDEC-approved RFI Work Plan and Testing Plan. Samples were collected using 6-liter, individually certified clean, stainless-steel Summa® canisters (Summa® Canisters). The Summa® Canisters were calibrated by the laboratory with flow controllers to obtain 8-hour time-averaged samples. Indoor air samples were collected from a height of two and a half (2.5) to six (6) feet above the ground surface at the following eleven (11) locations throughout the Crepini space, which are depicted on Figure 2:

- IA-1: Men's Restroom
- IA-2: Women's Restroom
- IA-3: Lunch Room
- IA-4: Open Area
- IA-5: Production Room
- IA-6: Packaging Room
- IA-7: Locker Room
- IA-8: Entrance
- IA-9: Loading/Distribution Room
- IA-10: Hallway
- IA-11: Corporate Office

A duplicate sample (DUPLICATE) was collected at location IA-3. Additionally, one outdoor ambient air sample (AMBIENT AIR) was collected during the investigation at one of the Building 700 rooftop air intakes for the Crepini HVAC system to assess the potential impact of

background conditions on the IAQ results. A field blank was also collected by transferring lab-grade nitrogen directly from a compressed gas canister into a Summa® Canister.

PID readings were collected at each sample location immediately before sample collection began to evaluate whether VOCs were present in the Crepini space and had the potential to impact the IAQ results. Zero ppm PID readings were recorded at all of the indoor air sampling locations except for IA-5 (Production Room) and IA-6 (Packaging Room), which had VOC concentrations of 0.1 and 0.2 ppm, respectively. These VOC concentrations were likely due to the equipment testing activities being performed during the IAQ sampling event. Walden noted a fairly strong odor coming from the egg whites which were produced and packaged in both rooms.

All samples were transferred to Phoenix Labs of Manchester, CT, a NYSDOH ELAP certified laboratory (NYSDOH ELAP #11301) under chain of custody for analysis of volatile organic compound (VOC) analytes via modified Method TO-15 as specified in the June 2009 *RFI Work Plan.*

Please see Table 1 for a summary of field sampling information, Table 2 for a summary of the IAQ analytical data, Attachment 1 for a photographic log of the sampling locations, and Attachment 2 for the full laboratory analytical report. A Data Usability Summary Report (DUSR) is being prepared and will be submitted under separate cover.

Results and Discussion

The Crepini IAQ analytical data were compared to the typical indoor air background concentrations published in USEPA's 2001 Building Assessment and Survey Evaluation (BASE) database. When developing BASE, USEPA collected indoor air samples at randomly selected office and commercial buildings using Summa® canisters. Table 2 presents the Crepini IAQ data compared to the 75th, 90th, 95th and 99th percentile indoor air BASE concentrations for reference in comparing the VOC data to typical indoor background concentrations.

All of the VOC concentrations detected in the Crepini IAQ samples were within or below the range of background concentrations listed in the USEPA BASE database as noted in Table 2, indicating that indoor air quality is acceptable. In addition, IBM continues to operate a vapor extraction system in Building 700 which remove sub-slab vapors containing elevated concentrations of VOCs from beneath the Crepini space and adjoining portions of the building.

Based on the results from the pre-occupancy IAQ testing presented herein, please confirm that the Crepini space within Building 700 is suitable for tenant occupancy.

Please call me at (516) 624-7200 if you have any questions or need any additional information.

Very truly yours,
Walden Environmental Engineering, PLLC

Nora M. Brew, P.E.
Senior Project Manager

Attachments:
Figure 1 – Site Location Map
Figure 2 – Sampling Locations
Figure 3 – HVAC Zones
Table 1 – Summary of Field Information
Table 2 – Summary of IAQ Analysis
Attachment 1 – Photographic Log of Sampling Locations
Attachment 2 – Laboratory Analytical Report

cc: J. Kenney, NYSDOH
C. Monheit, National Resources
M. Buckley, National Resources
D. Chartrand, IBM

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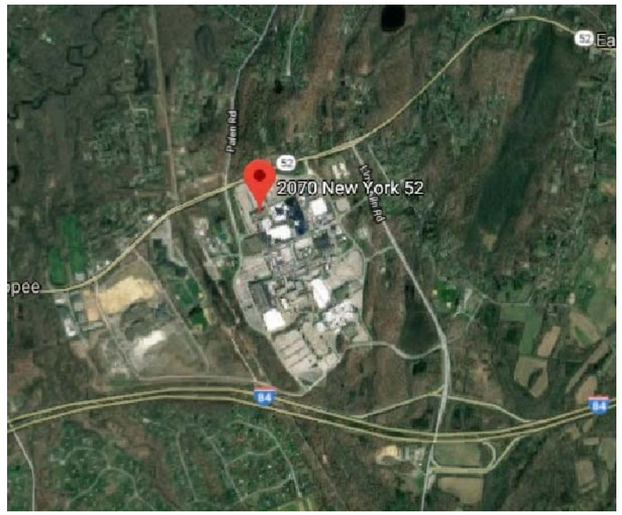
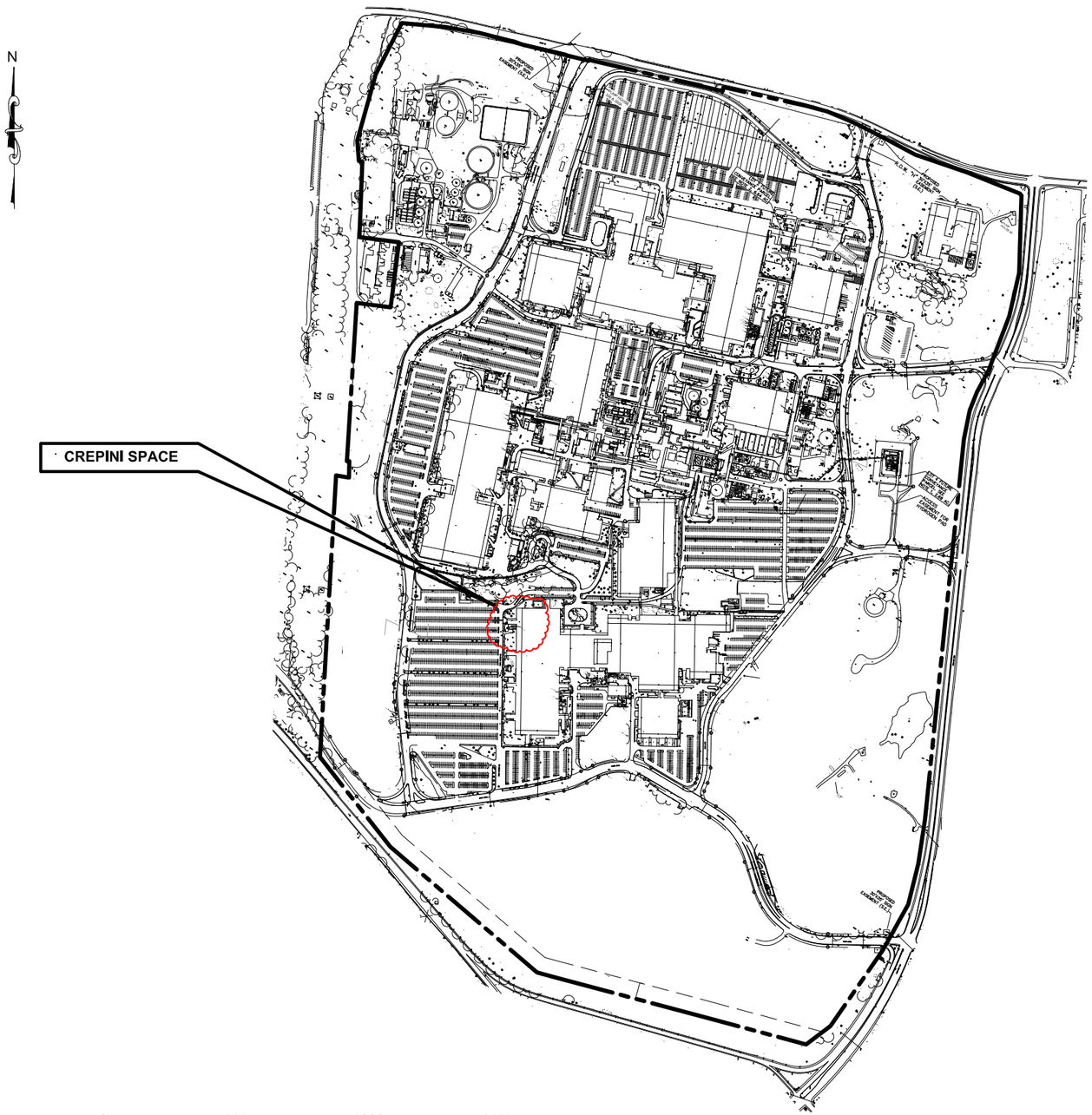


SITE LOCATION
N.T.S.
SOURCE: GOOGLEMAPS.COM

BUILDING 330D
N.T.S.



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SCALE: 1"=800'

SITE LOCATION MAP
SCALE: 1" = 800'-0"

LEGEND
———— - PROPERTY LINE

SITE BASEMAP: CHAZAN ENGINEERING, LAND SURVEYING & LANDSCAPE ARCHITECTURE CO. D.P.C. POUGHKEEPSIE, NY (XBASE-SVY_51421-00.DWG 8/10/15); PARCELS: XSUBD_51539-00.DWG.

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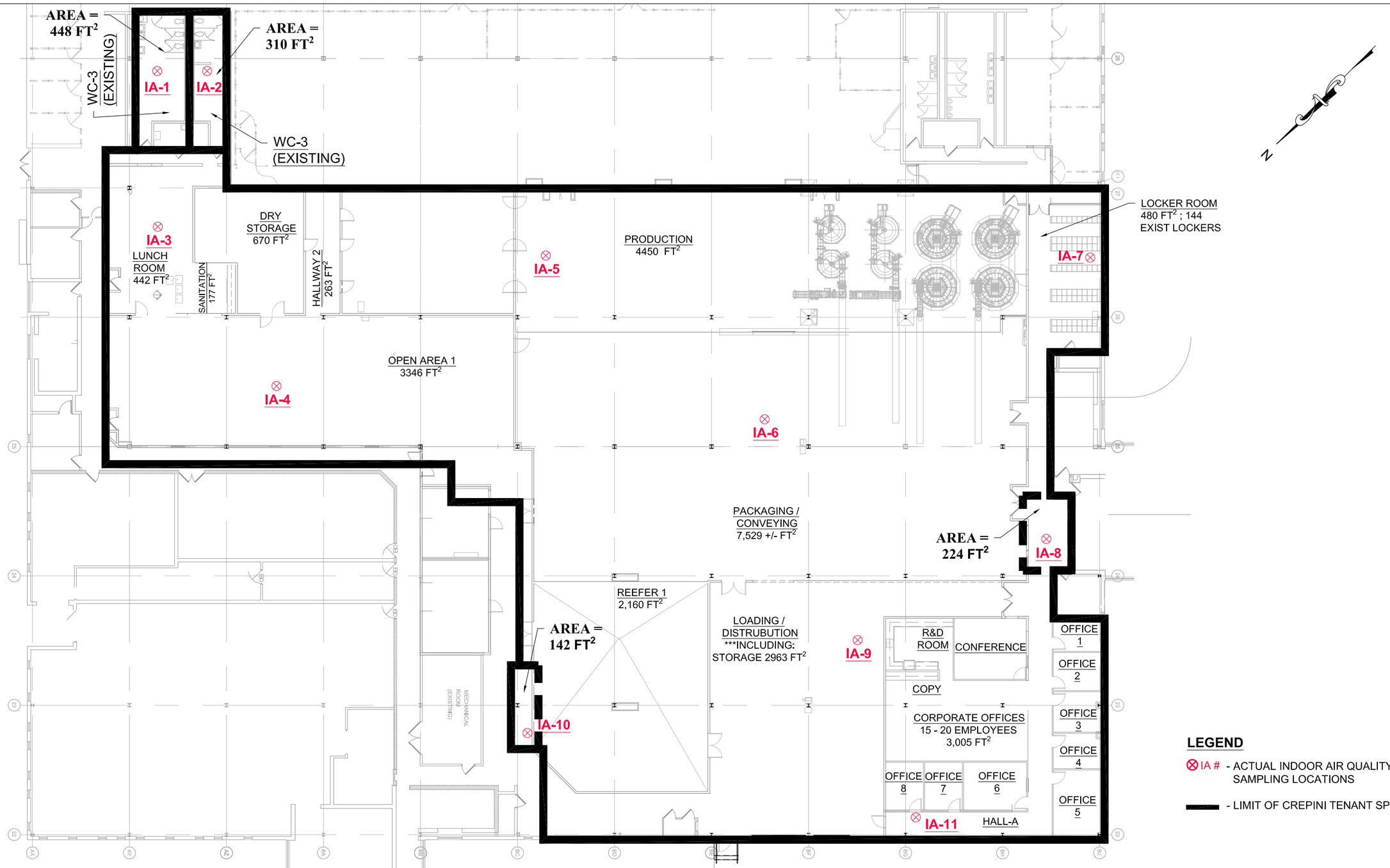
REVISION		
No.	DATE	COMMENTS

FOR: BUILDING 330D iPark 84 Campus 2070 Route 52 Hopewell Junction, N.Y. 12533		FIGURE TITLE: SITE LOCATION MAP BUILDING 330D CREPINI SPACE		FIGURE NO: 1	ISSUED
DESIGNED BY: NMB	DRAWN BY: LS	JOB NO: IPARK118.33	DATE: 8/28/19	11x17	SHEET NO: 1 OF 2	REVISION NO: 0
APPROVED BY: JMH	SCALE: AS NOTED	CAD FILE NAME: Z:\iPark\0118\iPark0118.33 - Crepini\IAG\Report\Report File.dwg			



INDOOR AIR QUALITY SAMPLING: ACTUAL LOCATIONS

N.T.S.

SITE BASEMAP: CHAZAN ENGINEERING, LAND SURVEYING & LANDSCAPE ARCHITECTURE CO. D.P.C. POUGHKEEPSIE, NY (XBASE-SVY_51421-00.DWG 8/10/15); PARCELS: XSUBD_51539-00.DWG.

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REVISION		
No.	DATE	COMMENTS

FOR: BUILDING 330D
iPark 84 Campus
2070 Route 52
Hopewell Junction, N.Y. 12533

FIGURE TITLE: CREPINI SPACE INDOOR AIR QUALITY SAMPLING: ACTUAL LOCATIONS

FIGURE NO: 2

ISSUED

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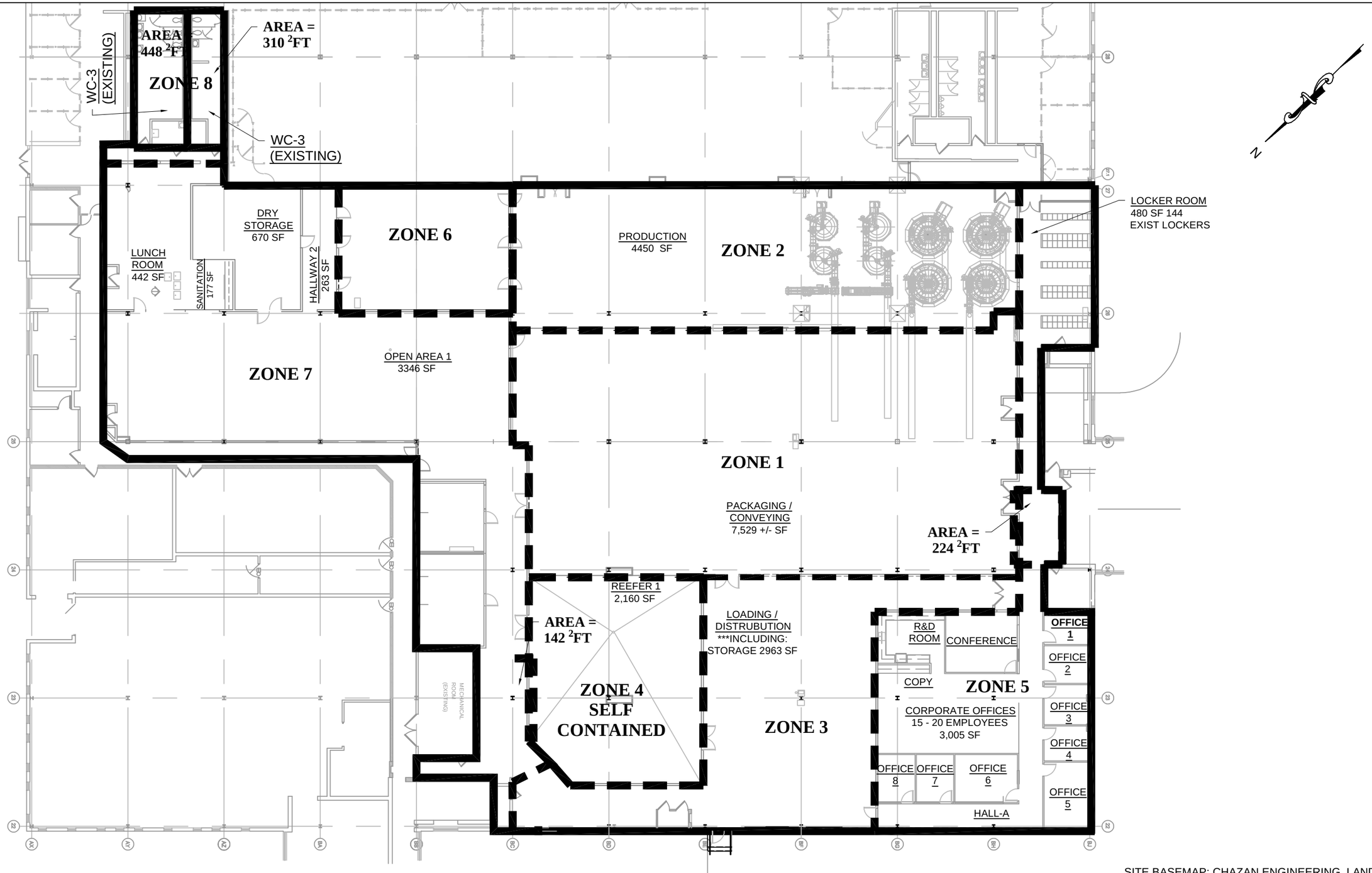

HVAC ZONES FLOOR PLAN

N.T.S.

SITE BASEMAP: CHAZAN ENGINEERING, LAND SURVEYING & LANDSCAPE ARCHITECTURE CO. D.P.C. POUGHKEEPSIE, NY (XBASE-SVY_51421-00.DWG 8/10/15); PARCELS: XSUBD_51539-00.DWG.

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REVISION		
No.	DATE	COMMENTS

FOR: BUILDING 330D
iPark 84 Campus
2070 Route 52
Hopewell Junction, N.Y. 12533

DRAWING TITLE: HVAC ZONES IN CREPINI SPACE

DRAWING NO: 3

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iPARK 84 Campus
2070 NY-Route 52
Hopewell Junction, New York

TABLE 1
SUMMARY OF INDOOR AIR SAMPLE INFORMATION
BUILDING 700 (FORMER 330D) - CREPINI SPACE

Sample Location	Building Floor	Sample Matrix	Canister Number	Regulator Number	Sample Height (feet above floor)	Start Time (24-hour format)	Start Pressure (mmHg)	PID Reading (ppm)	Stop Time (24-hour format)	Stop Pressure (mmHg)	Temperature (°F)	Location Description	Chemicals Observed Near Sample Location
IA-1	Ground	Indoor Air	21365	4988	5.5	950	-30	0.0	1751	-5.5	72	Men's Restroom	None observed
IA-2	Ground	Indoor Air	19931	7019	6	943	-30	0.0	1748	-4	72	Women’s Restroom	None observed
IA-3	Ground	Indoor Air	471	5393	4	948	-30	0.0	1754	-3.5	72	Lunch Room	None observed
IA-4	Ground	Indoor Air	12859	4963	6	953	-29.5	0.0	1758	-5	72	Open Area	None observed
IA-5	Ground	Indoor Air	19916	4492	2.5	1005	-29	0.1	1814	-5.5	80	Production Room	Strong food odor (eggs)
IA-6	Ground	Indoor Air	21357	3413	2.5	1017	-30	0.2	1817	-6	72	Packaging Room	Strong food odor (eggs)
IA-7	Ground	Indoor Air	11288	5615	3	1002	-30	0.0	1809	-3	72	Locker Room	None observed
IA-8	Ground	Indoor Air	13645	5673	2.5	1041	-30	0.0	1841	-5	72	Entrance	None observed
IA-9	Ground	Indoor Air	28567	3504	5	957	-30	0.0	1804	-3	72	Loading/Distribution Room	Pot and pan detergent ; oxidizing floor treatment
IA-10	Ground	Indoor Air	28555	3512	2.5	1012	-30	0.0	1823	-4	72	Hallway	None observed
IA-11	Ground	Indoor Air	28608	7044	6	958	-30	0.0	1806	-4	72	Corporate Office	None observed
Duplicate	Ground	Indoor Air	486	4954	4	1015	-30	0.0	1819	-6.5	72	Lunch Room	None observed
Ambient Air	Building 700 Roof	Ambient Air	221	4982	2	936	-30	0.0	1736	-6.5	60 (AM) ; 77 (PM)	Building Roof	None observed
Field Blank	Ground	Nitrogen	23327	3500	2.5	1026	-28.5	0.0	1225	-4.5	72	n/a	None observed

iPARK 84 Campus
2070 NY-Route 52
Hopewell Junction, New York

TABLE 2
SUMMARY OF IAQ ANALYSIS
BUILDING 700 (FORMER 330D) - CREPINI SPACE

		USEPA BASE Database Tables - Typical Background Concentrations for Indoor Air				Collection Date	8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019	
						Sample ID	IA-1		IA-2		IA-3		DUPLICATE		IA-4		IA-5		IA-6	
						Matrix	Air		Air		Air		Air		Air		Air		Air	
	CAS Registry Number	75th Percentile	90th Percentile	95th Percentile	99th Percentile	Location	Men's Restroom		Women's Restroom		Lunch Room		Lunch Room		Open Area		Production Room		Packaging Room	
						Units	Result	RL	Result	RL		RL	Result	RL	Result	RL	Result	RL	Result	RL
Volatiles (TO15) By TO15																				
1,1,1-Trichloroethane	71-55-6	10.8	20.6	33.0	737.9	ug/m3	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09
1,1-Dichloroethene	75-35-4	<1.2	<1.4	<1.6	<1.7	ug/m3	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40
1,2,4-Trichlorobenzene	120-82-1	<1.2	<6.8	<7.2	<8.1	ug/m3	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85
1,2-Dichlorobenzene	95-50-1	<1.0	<1.2	<1.3	10.5	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
1,3-Dichlorobenzene	541-73-1	<1.1	<2.4	<2.5	<2.8	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
1,4-Dichlorobenzene	106-46-7	1.4	5.5	12.5	80.5	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
Acetone	67-64-1	59.8	98.9	120.2	226.6	ug/m3	22.8	2.37	19.6	2.37	40.1	2.37	34.2	2.37	17.9	2.37	23.4	2.37	24.2	2.37
Benzene	71-43-2	5.1	9.4	12.5	25.0	ug/m3	0.28	0.16	0.34	0.16	0.36	0.16	0.34	0.16	0.37	0.16	0.38	0.16	0.37	0.16
Carbon Tetrachloride	56-23-5	<1.1	<1.3	0.7	0.9	ug/m3	0.97	0.13	0.58	0.13	0.5	0.13	0.53	0.13	0.52	0.13	0.5	0.13	0.5	0.13
Chlorobenzene	108-90-7	<0.8	<0.9	<1.0	1.0	ug/m3	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92
Cis-1,2-Dichloroethene	156-59-2	<1.2	<1.9	<2.0	<2.2	ug/m3	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79
Dichlorodifluoromethane	75-71-8	10.5	16.5	32.9	81.3	ug/m3	2.48	0.99	2.54	0.99	2.31	0.99	2.39	0.99	2.3	0.99	1.33	0.99	1.05	0.99
Ethylbenzene	100-41-4	3.4	5.7	7.6	18.5	ug/m3	0.7	0.65	1.32	0.65	3.32	0.65	3.12	0.65	4.13	0.65	2.07	0.65	3.31	0.65
m,p-Xylene	179601-23-1	12.2	22.2	28.5	67.6	ug/m3	2.89	0.65	5.86	0.65	14.8	0.65	14.2	0.65	18.9	0.65	9.46	0.65	15.1	0.65
Methylene Chloride	75-09-2	5.0	10.0	16.0	1155.6	ug/m3	2.83	1.39	4.76	1.39	27.6	1.39	27.8	1.39	2.43	1.39	< 1.39	1.39	< 1.39	1.39
o-Xylene	95-47-6	4.4	7.9	11.2	20.1	ug/m3	2.03	0.65	4.43	0.65	11.8	0.65	10.7	0.65	14.9	0.65	7.12	0.65	12.6	0.65
Tetrachloroethene	127-18-4	5.9	15.9	25.4	55.6	ug/m3	2.38	0.68	7.32	0.68	2.69	0.68	2.64	0.68	2.85	0.68	3.76	0.68	2.96	0.68
Toluene	108-88-3	25.9	43.0	70.8	348.9	ug/m3	< 0.75	0.75	< 0.75	0.75	1.73	0.75	1.5	0.75	0.82	0.75	< 0.75	0.75	0.89	0.75
Trichloroethene	79-01-6	1.2	4.2	6.5	57.0	ug/m3	< 0.20	0.20	0.45	0.20	< 0.20	0.20	0.32	0.20	< 0.20	0.20	< 0.20	0.20	0.23	0.20
Trichlorofluoromethane	75-69-4	6.7	18.1	54.0	860.6	ug/m3	2.36	0.84	2.49	0.84	2.27	0.84	2.37	0.84	2.26	0.84	2.45	0.84	2.26	0.84
Trichlorotrifluoroethane	76-13-1	<3.0	3.5	9.4	19.7	ug/m3	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15
Vinyl Chloride	75-01-4	<1.0	<1.9	<2.2	<2.6	ug/m3	<0.05	.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05

iPARK 84 Campus
2070 NY-Route 52
Hopewell Junction, New York

TABLE 2
SUMMARY OF IAQ ANALYSIS
BUILDING 700 (FORMER 330D) - CREPINI SPACE

		USEPA BASE Database Tables - Typical Background Concentrations for Indoor Air				Collection Date	8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019		8/26/2019	
						Sample ID	IA-7		IA-8		IA-9		IA-10		IA-11		AMBIENT AIR		FIELD BLANK	
						Matrix	Air		Air		Air		Air		Air		Air		Air	
	CAS Registry Number	75th Percentile	90th Percentile	95th Percentile	99th Percentile	Location	Locker Room		Entrance		Loading - Distribution Room		Hallway		Corporate Office		Outdoor Air Intake			
						Units	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Volatiles (TO15) By TO15																				
1,1,1-Trichloroethane	71-55-6	10.8	20.6	33.0	737.9	ug/m3	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09
1,1-Dichloroethene	75-35-4	<1.2	<1.4	<1.6	<1.7	ug/m3	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40	< 0.40	0.40
1,2,4-Trichlorobenzene	120-82-1	<1.2	<6.8	<7.2	<8.1	ug/m3	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85	< 1.85	1.85
1,2-Dichlorobenzene	95-50-1	<1.0	<1.2	<1.3	10.5	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
1,3-Dichlorobenzene	541-73-1	<1.1	<2.4	<2.5	<2.8	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
1,4-Dichlorobenzene	106-46-7	1.4	5.5	12.5	80.5	ug/m3	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90	< 0.90	0.90
Acetone	67-64-1	59.8	98.9	120.2	226.6	ug/m3	15.5	2.37	16.9	2.37	13.3	2.37	18.1	2.37	26.6	2.37	4.56	2.37	5.93	2.37
Benzene	71-43-2	5.1	9.4	12.5	25.0	ug/m3	0.51	0.16	0.34	0.16	0.34	0.16	0.38	0.16	0.37	0.16	0.18	0.16	0.41	0.16
Carbon Tetrachloride	56-23-5	<1.1	<1.3	0.7	0.9	ug/m3	0.5	0.13	0.55	0.13	0.5	0.13	0.5	0.13	0.55	0.13	0.49	0.13	< 0.13	0.13
Chlorobenzene	108-90-7	<0.8	<0.9	<1.0	1.0	ug/m3	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92	< 0.92	0.92
Cis-1,2-Dichloroethene	156-59-2	<1.2	<1.9	<2.0	<2.2	ug/m3	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79	< 0.79	0.79
Dichlorodifluoromethane	75-71-8	10.5	16.5	32.9	81.3	ug/m3	1.91	0.99	1.25	0.99	2.01	0.99	1.69	0.99	2.32	0.99	2.94	0.99	< 0.99	0.99
Ethylbenzene	100-41-4	3.4	5.7	7.6	18.5	ug/m3	< 0.65	0.65	1.12	0.65	1.33	0.65	2.24	0.65	1.22	0.65	< 0.65	0.65	2.36	0.65
m,p-Xylene	179601-23-1	12.2	22.2	28.5	67.6	ug/m3	2.1	0.65	4.86	0.65	5.6	0.65	10.5	0.65	4.73	0.65	< 0.65	0.65	8.29	0.65
Methylene Chloride	75-09-2	5.0	10.0	16.0	1155.6	ug/m3	2.99	1.39	4.41	1.39	< 1.39	1.39	< 1.39	1.39	32.6	1.39	< 1.39	1.39	< 1.39	1.39
o-Xylene	95-47-6	4.4	7.9	11.2	20.1	ug/m3	1.38	0.65	3.39	0.65	3.93	0.65	7.81	0.65	3.19	0.65	< 0.65	0.65	3.82	0.65
Tetrachloroethene	127-18-4	5.9	15.9	25.4	55.6	ug/m3	3.46	0.68	2.58	0.68	1.34	0.68	1.79	0.68	2.54	0.68	< 0.68	0.68	< 0.68	0.68
Toluene	108-88-3	25.9	43.0	70.8	348.9	ug/m3	< 0.75	0.75	0.91	0.75	0.82	0.75	< 0.75	0.75	2.71	0.75	< 0.75	0.75	3.74	0.75
Trichloroethene	79-01-6	1.2	4.2	6.5	57.0	ug/m3	< 0.20	0.20	< 0.20	0.20	< 0.20	0.20	< 0.20	0.20	0.56	0.20	< 0.20	0.20	< 0.20	0.20
Trichlorofluoromethane	75-69-4	6.7	18.1	54.0	860.6	ug/m3	2.61	0.84	2.35	0.84	2.18	0.84	1.91	0.84	3.19	0.84	2.34	0.84	< 0.84	0.84
Trichlorotrifluoroethane	76-13-1	<3.0	3.5	9.4	19.7	ug/m3	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15	< 1.15	1.15
Vinyl Chloride	75-01-4	<1.0	<1.9	<2.2	<2.6	ug/m3	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05	< 0.05	0.05

Site Photographs

Photograph #1

Sample Location IA-1, located in Men's Restroom

Photograph #2

Sample Location IA-2, located in Women's Restroom

Photograph #3

Sample Location IA-3/Duplicate, located in Lunch Room

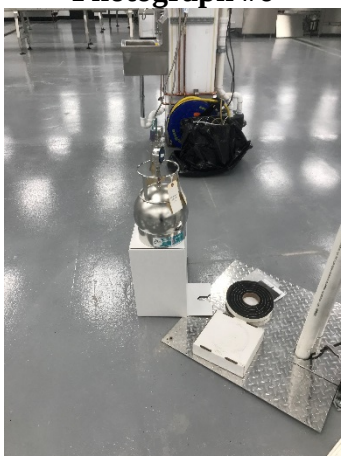
Photograph #4

Sample Location IA-4, located in Open Area

Photograph #5

Sample Location IA-5, located in Production Room

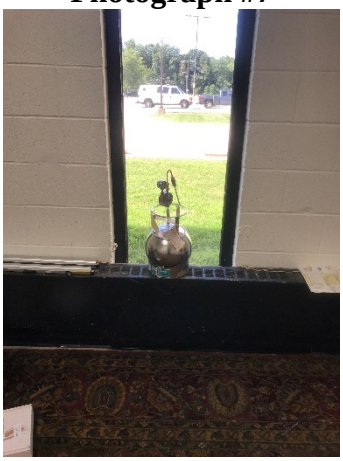
Photograph #6



Sample Location IA-6, located in Packaging Room

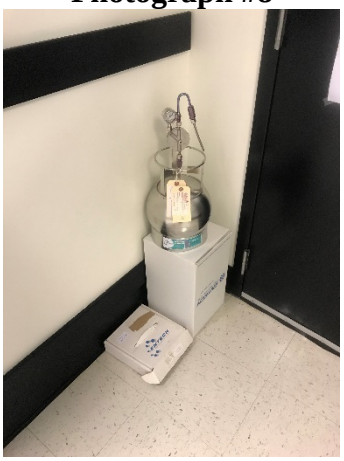
Site Photographs (continued)

Photograph #7



Sample Location IA-7, located in Locker Room

Photograph #8

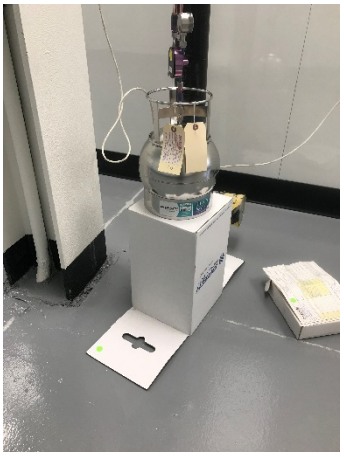


Sample Location IA-8, located in Entrance

Photograph #9

Sample Location IA-9, located in Loading/Distribution Room

Photograph #10

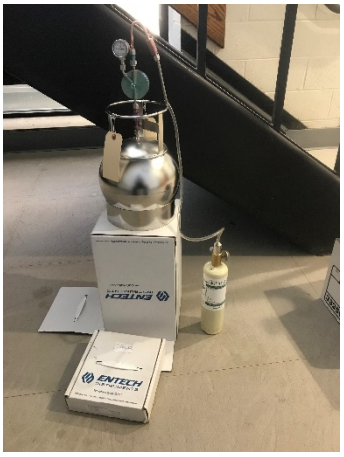


Sample Location IA-10, located in Hallway

Photograph #11

Sample Location IA-11, located in Corporate Office

Photograph #12



Sample Location FIELD BLANK