

CERTIFICATION PAGE

For the Monitoring Period July 2020 through July 2022

For each institutional or engineering control identified for the site, I certify that all of the following statements are true:

- (a) the institutional control and/or engineering control employed at this site is unchanged from the date the control was put in place, or last approved by DER;
- (b) nothing has occurred that would impair the ability of such control to protect public health and the environment;
- *(c) nothing has occurred that would constitute a violation or failure to comply with any Site Management Plan for this control;*
- *(d)* access to the site will continue to be provided to DER to evaluate the remedy, including access to evaluate the continued maintenance of this control; and
- (e) if a financial assurance mechanism is required under the oversight document for the site, the mechanism remains valid and sufficient for their intended purpose under the document



Gilbert Gedeon, P.E. Pricipal Engineer 08/19/2022

Date

ANNUAL SITE MANAGEMENT REPORT FROM JULY 2020 TO JULY 2022 HIGH SCHOOL FOR CONSTRUCTION TRADES, ENGINEERING & ARCHITECTURE (Q650) FORMER ADAMS BRUSH MANUFACTURING SITE 94-02 104TH STREET OZONE PARK, NY 11416 VCP AGREEMENT # V-00656

PREPARED FOR:



New York City Department of Education Office of Environmental Health and Safety 44-36 Vernon Blvd. Long Island City, New York 11101

PREPARED BY:



Date of Issue: August 19, 2022

ATC Project No. Z214YI2589



TABLE OF CONTENTS

Table	of Contentsi
Project	t Directory1
Execut	tive Summary2
1.0	Introduction
2.0	Engineering Controls4
3.0	Institutional Controls5
4.0	Site Inspections and SSDS Repairs.64.1Document Review and Training64.1.1 Review of Custodian's Inspection Logs64.2ATC's Visual Observations64.2.1 Roof Vent SSDS Inspection64.2.2 Basement Inspection64.2.3 Exterior Inspection7
5.0	Conclusions and Recommendations
6.0	Standards of Care

Attachments:

Attachment 1:	Institutional and Engineering Controls Certification Form
Attachment 2:	Vapor Barrier, Sub-slab Depressurization System and Cap Logbook
Attachment 3:	Photographic Documentation
Attachment 4:	Annual Inspection Form
Attachment 5:	Training Acknowledgment



PROJECT DIRECTORY

OWNER/CLIENT:	New York City Department of Education Office of Environmental Health and Safety 44-36 Vernon Blvd. Long Island City, New York 11101
PROJECT LOCATION:	High School for Construction Trades, Engineering & Architecture (Q650) (Former Adams Brush Manufacturing Site) 94-02 104 th Street Ozone Park, New York, 11416
PROJECT TECHNICAL SUPPORT	New York State Department of Environmental Conservation 625 Broadway Albany, New York 12233
	New York City School Construction Authority 30-30 Thomson Avenue Long Island City, New York 11101
	STV Incorporated 225 Park Avenue South New York, New York 10003
	Chicago Bridge & Iron Company (Formerly Shaw Environmental & Infrastructure) 1633 Broadway, 30 th Floor New York, NY 10019
DESCRIPTION OF WORK:	Review site management plan; walk-through visual inspection; review Vapor Barrier, Sub-slab Depressurization System and Cover System Logbook; review prior reports; conduct annual refresher training.
ATC REPRESENTATIVES:	Gilbert Gedeon, Principal Engineer.



EXECUTIVE SUMMARY

ATC Groups Services, LLC (ATC) is pleased to provide this Site Management Report (SMR) which covers the period from July 2020 to July 2022 for High School for Construction Trades, Engineering & Architecture (Q650), located at 94-02 104th Street, Ozone Park, NY 11416. This report is being submitted in response to the August 12, 2022 New York State Department of Environmental Conservation (NYSDEC) Reminder Notice (via email). This SMR includes information based on the site inspection conducted on August 8, 2022 which includes annual site refresher training associated with the operation and maintenance of the Sub-Slab Depressurization System (SSDS), vapor barrier, and site cover system pursuant to the NYSDEC-approved Site Management Plan (SMP).

The site inspection included an evaluation of engineering controls identified in the SMP which includes the vapor barrier, SSDS and site cover system established at the site. During the inspection, ATC noted that the custodian's vapor barrier, Sub-Slab Depressurization System, and site cover system logbook were prepared for the months of July 2020 through July 2022. ATC also observed that the SSDS fan units were operational and connected to the functioning Performance Monitoring System (PMS). A spare fan unit was available at the school and stored in Room B6. ATC did not observe any significant cracks in the basement floor or walls, or the building exterior.

Based on the aforementioned, ATC concludes that the Engineering Controls (ECs) and Institutional Controls (ICs) have not changed, are effective, protect public health and the environment, and the remedial goals are being met. See Attachment 1 for the Institutional and Engineering Controls Certification Form.



1.0 INTRODUCTION

On behalf of the New York City Department of Education Office of Environmental Health and Safety (NYCDOE/EHS), ATC is pleased to provide this SMR to the NYSDEC for High School for Construction Trades, Engineering & Architecture (Q650), located at 94-02 104th Street in Ozone Park, NY 11416. The school opened in September 2006 and is currently attended by approximately 1114 students. This report was completed in accordance with the SMP approved by the NYSDEC.

The scope of work for this service included:

- 1. Review of the Vapor Barrier, Sub Slab Depressurization System and Site Cover System Logbook;
- 2. Inspection of: (A) SSDS Roof Vent Stacks; (B) Basement Floors and Walls; and (C) Exterior Soil Cover (asphalt, concrete, pavers, and plantings);
- 3. Review of prior reports;
- 4. Photographic documentation of observations; and
- 5. Completion of annual refresher training with the custodial staff.

This report was developed to document: (a) the changes to the ECs and ICs, if any, and (b) whether the program for maintenance and monitoring is being implemented in accordance with the SMP. Mr. Gilbert Gedeon, P.E., of ATC, conducted the annual site inspection on August 8, 2022. ATC met with and was accompanied by the school's custodial engineer and fireman during the visual inspection walk-through.



2.0 ENGINEERING CONTROLS

According to the SMP prepared by Chicago Bridge & Iron Company (CB&I) (formerly Shaw Environmental & Infrastructure), dated November 2007, and approved by the NYSDEC, the Adams Brush Manufacturing Facility formerly occupied the site. Surficial soil sampling conducted during previous investigations at the Site indicated the presence of semi-volatile organic compounds exceeding the NYSDEC Technical and Administrative Guidance Memorandum (TAGM) values. The soil was excavated to a depth of 18 feet below ground surface to accommodate the footprint of the school building. No residual soil contamination was identified based on post excavation sampling at the base of the excavation prior to construction of the school.

The Engineering Controls (EC) at the Site include a Vapor Barrier and a Sub Slab Depressurization System (SSDS) constructed beneath the school to prevent residual soil gas vapors from entering the building. In addition, a cover system consisting of asphalt, concrete, pavers and environmentally clean soil cover was constructed to act as a barrier to direct contact with subsurface soils. A program for operation and maintenance was developed to ensure that the ECs implemented during the school's operation are properly maintained.



3.0 INSTITUTIONAL CONTROLS

The ICs at the Site state that the owner of the Property shall:

- Prohibit any use or occupancy of the Property that results in the disturbance of the soil cover system;
- Prohibit the Property from being used for purposes other than a school;
- Maintain IC/EC unless the owner receives permission for modification of the IC/EC from the relevant agency;
- Comply with the Site Management Plan;
- Maintain asphalt, sidewalk, soil cover and building structure;
- Conduct future soil disturbance activities in accordance with the NYSDEC Site Management Plan;
- Prohibit use of groundwater;
- Perform environmental and health monitoring;
- Protect and maintain on-site environmental monitoring devices; and
- Operate and maintain the SSDS as per the Site Management Plan.



4.0 SITE INSPECTIONS AND SSDS REPAIRS

4.1 **Document Review and Training**

4.1.1 Review of Custodian's Inspection Logs

During the annual inspection, ATC reviewed the Vapor Barrier, SSDS and Soil Cover Logbook with the school's custodian, on August 8, 2022. The logbook included daily inspections for the period of July 2020 to July 2022, excluding weekends and holidays. The logs indicate that both SSDS fan units have been operating continuously and no cracks in the bare concrete floors or walls have been observed.

As part of the annual inspection, ATC provided annual refresher training covering operation and maintenance of SSDS, vapor barrier and site cover systems, and advised the custodial staff to continue to conduct the inspection on a daily basis and document the observations in the daily inspection form. The inspection forms and training acknowledgement letter are included in Attachments 2 and 5, respectively.

4.2 ATC's Visual Observations

On August 8, 2022, ATC conducted visual observations and photographic documentation while accompanied by the school's custodial engineer. Site photographs are included in Attachment 3 and the Annual Inspection Form is included in Attachment 4. During the inspection, ATC noted the following:

- The Performance Monitoring System (PMS) was connected to the SSDS fans and correctly indicating air flow in the SSDS piping; and
- A spare fan unit is available at the school and stored in Room B6.

4.2.1 SSDS Vent Inspection

- 1. Both SSDS fan units were operational; however, the fan units were not labeled;
- 2. Slight rust was observed on the bolts of the SSDS vent stacks; and
- 3. Debris in the vicinity of the post, sleeve and discharge cap at the SSDS vent stacks was not observed.

4.2.2 Basement Inspection

ATC inspected the accessible areas of the basement floors and walls. ATC did not observe any significant concrete cracks penetrating into the basement floor during the annual inspection.

ATC's observation of the basement concrete floors was limited due to architectural finishes such as ceramic floor tiles, vinyl floor tiles, wood flooring and miscellaneous equipment and furniture. The elevator pits were reported to be in good condition.



4.2.3 Exterior Inspection

ATC inspected the site cover system around the perimeter of the property including the paved and unpaved areas. There was no evidence of pavement removal. No structures have been constructed on the unpaved areas. There were no signs of soil washing or erosion. There were no signs of intrusive activities such as drilling, digging, trenching, grading or excavating. ATC did not observe any significant cracks penetrating into the exterior soil cover during the annual inspection.



5.0 CONCLUSIONS AND RECOMMENDATIONS

Based on visual observations, ATC concludes the following:

- 1. The SSDS fan units are operational; however, the fan units were not labeled;
- 2. No visible concrete cracks penetrating into the basement floors or walls were observed during the annual inspection;
- 3. The ICs and ECs are in place and remain effective;
- 4. The Site Management Plan is being implemented;
- 5. No changes have occurred that would reduce the ability of the controls to protect public health and the environment; and
- 6. Access is available to the Site by NYSDEC and NYSDOH to evaluate continued maintenance of such controls.

Based on document review and visual observations, ATC recommends the following:

- 1. Continue documenting all operation and maintenance activities on the ECs;
- 2. Label the SSDS fan units; and

3. Continue to conduct Vapor Barrier, SSDS and Cover System Logbook inspections on a daily basis.

These recommendations were brought to the attention of NYCDOE Division of School Facilities via the custodial staff.



6.0 STANDARDS OF CARE

ATC's work was performed in a professional manner with the best interest of our client in mind. Our objective was to perform our work with care, exercising the customary skills and competence of consulting professionals in the relevant disciplines. The conclusions presented in this report are professional opinions based upon visual observations, site documents review and real-time environmental measurements. The conclusions expressed in this report reflect only the limited inspections of specific locations. The opinions and recommendations presented herein apply to site conditions existing at the time of our observations. ATC cannot act as insurers, and no expressed or implied representation or warrant is included or intended in our report except that our work was performed, within the limits prescribed by our clients, with the customary thoroughness and competence of our profession at the time and place the services were rendered.

It is our pleasure to provide our consultative services to the NYCDOE. If you have any questions about this report, please contact us at (212) 353-8280.

Sincerely, *ATC GROUP SERVICES, LLC*



Gilbert Gedeon, P.E. Principal Engineer

cc: Y. Efstathiou D. Cosenza



Attachment 1

Institutional and Engineering Controls Certification Form

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation

625 Broadway, 11th Floor, Albany, NY 12233-7020 P: (518)402-9543 | F: (518)402-9547 www.dec.ny.gov

8/12/2022

Bernard Orlan Director NYCDOE, Office of Environmental Health Div. of Schools Facilities 44-36 Vernon Blvd. Long Island City, NY 11101 borlan@schools.nyc.gov

Re: Reminder Notice: Site Management Periodic Review Report and IC/EC Certification Submittal

Site Name: Former Adams Brush Manufacturing Site No.: V00656 Site Address: 94 - 02 104th Street Ozone Park, NY 11416

Dear Bernard Orlan:

This letter serves as a reminder that sites in active Site Management (SM) require the submittal of a periodic progress report. This report, referred to as the Periodic Review Report (PRR), must document the implementation of, and compliance with, site-specific SM requirements. Section 6.3(b) of DER-10 *Technical Guidance for Site Investigation and Remediation* (available online at http://www.dec.ny.gov/regulations/67386.html) provides guidance regarding the information that must be included in the PRR. Further, if the site is comprised of multiple parcels, then you as the Certifying Party must arrange to submit one PRR for all parcels that comprise the site. The PRR must be received by the Department no later than **August 19, 2022**. Guidance on the content of a PRR is enclosed.

Site Management is defined in regulation (6 NYCRR 375-1.2(at)) and in Chapter 6 of DER-10. Depending on when the remedial program for your site was completed, SM may be governed by multiple documents (e.g., Operation, Maintenance, and Monitoring Plan; Soil Management Plan) or one comprehensive Site Management Plan.

A Site Management Plan (SMP) may contain one or all of the following elements, as applicable to the site: a plan to maintain institutional controls and/or engineering controls ("IC/EC Plan"); a plan for monitoring the performance and effectiveness of the selected remedy ("Monitoring Plan"); and/or a plan for the operation and maintenance of the selected remedy ("O&M Plan"). Additionally, the technical requirements for SM are stated in the decision document (e.g., Record of Decision) and, in some cases, the legal agreement directing the remediation of the site (e.g., order on consent, voluntary agreement, etc.).

When you submit the PRR (by the due date above), include the enclosed forms documenting that all SM requirements are being met. The Institutional Controls (ICs) portion of the form (Box 6) must be signed by you or your designated representative. The Engineering Controls (ECs) portion of the form (Box 7) must be signed by a Professional Engineer (PE). If you cannot certify that all SM requirements are being met, you must submit a Corrective Measures Work Plan that identifies the actions to be taken to restore compliance. The work plan must include a schedule to be approved by the Department. The Periodic Review process will not be considered complete until all necessary corrective measures are completed and all required controls are certified. Instructions for completing the certifications are enclosed.



All site-related documents and data, including the PRR, must be submitted in electronic format to the Department of Environmental Conservation. The required format for documents is an Adobe PDF file with optical character recognition and no password protection. Data must be submitted as an electronic data deliverable (EDD) according to the instructions on the following webpage:

https://www.dec.ny.gov/chemical/62440.html

Documents may be submitted to the project manager either through electronic mail or by using the Department's file transfer service at the following webpage:

https://fts.dec.state.ny.us/fts/

The Department will not approve the PRR unless all documents and data generated in support of the PRR have been submitted using the required formats and protocols.

You may contact Christopher Allan, the Project Manager, at 718-482-4065 or christopher.allan@dec.ny.gov with any questions or concerns about the site. Please notify the project manager before conducting inspections or field work. You may also write to the project manager at the following address:

New York State Department of Environmental Conservation One Hunters Point Plaza 47-40 21st Street Long Island City, NY 11101

Enclosures

PRR General Guidance Certification Form Instructions Certification Forms

ec: w/ enclosures

ec: w/ enclosures

Christopher Allan, Project Manager

Jane O'Connell, Hazardous Waste Remediation Supervisor, Region 2

Cardno ATC - Associates, Inc. - Gilbert Gedeon - gilbert.gedeon@atcassociates.com

The following parcel owner did not receive an ec:

Nyc School Construction Authority - Parcel Owner

Enclosure 1

Certification Instructions

I. Verification of Site Details (Box 1 and Box 2):

Answer the three questions in the Verification of Site Details Section. The Owner and/or Qualified Environmental Professional (QEP) may include handwritten changes and/or other supporting documentation, as necessary.

II. Certification of Institutional Controls/ Engineering Controls (IC/ECs)(Boxes 3, 4, and 5)

1. Review the listed IC/ECs, confirming that all existing controls are listed, and that all existing controls are applicable. If there is a control that is no longer applicable the Owner / Remedial Party should petition the Department separately to request approval to remove the control.

2. In Box 5, complete certifications for all Plan components, as applicable, by checking the corresponding checkbox.

3. If you <u>cannot</u> certify "YES" for each Control listed in Box 3 & Box 4, sign and date the form in Box 5. Attach supporting documentation that explains why the **Certification** cannot be rendered, as well as a plan of proposed corrective measures, and an associated schedule for completing the corrective measures. Note that this **Certification** form must be submitted even if an IC or EC cannot be certified; however, the certification process will not be considered complete until corrective action is completed.

If the Department concurs with the explanation, the proposed corrective measures, and the proposed schedule, a letter authorizing the implementation of those corrective measures will be issued by the Department's Project Manager. Once the corrective measures are complete, a new Periodic Review Report (with IC/EC Certification) must be submitted within 45 days to the Department. If the Department has any questions or concerns regarding the PRR and/or completion of the IC/EC Certification, the Project Manager will contact you.

III. IC/EC Certification by Signature (Box 6 and Box 7):

If you certified "YES" for each Control, please complete and sign the IC/EC Certifications page as follows:

- For the Institutional Controls on the use of the property, the certification statement in Box 6 shall be completed and may be made by the property owner or designated representative.
- For the Engineering Controls, the certification statement in Box 7 must be completed by a Professional Engineer or Qualified Environmental Professional, as noted on the form.



Enclosure 2 NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Site Management Periodic Review Report Notice Institutional and Engineering Controls Certification Form



Sit	e No. V00656		Box 1	
Sit	e Name Former Adams Brush Manufacturing			
Cit Co	e Address: 94 - 02 104th Street Zip Code: 11416 y/Town: Ozone Park unty: Queens e Acreage: 1.400			
Re	porting Period: July 12, 2020 to July 12, 2022			
			YES	NO
1.	Is the information above correct?		X	
	If NO, include handwritten above or on a separate sheet.			
2.	Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?			
3.	Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?			X
4.	Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?		¥	
	If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.			
5.	Is the site currently undergoing development?			X
			Box 2	
			Box 2 YES	NO
6.	Is the current site use consistent with the use(s) listed below? Restricted-Residential, Commercial, and Industrial			NO
6. 7.	Restricted-Residential, Commercial, and Industrial		YES	-
	Restricted-Residential, Commercial, and Industrial	-	YES	-
7.	Restricted-Residential, Commercial, and Industrial Are all ICs in place and functioning as designed? IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and	d	YES X	-
7. Corre	Restricted-Residential, Commercial, and Industrial Are all ICs in place and functioning as designed? IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.	d	YES X	-
7. Corre	Restricted-Residential, Commercial, and Industrial Are all ICs in place and functioning as designed? IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.	d	YES X	-

SITE NO). V00656

Description of Institutional Controls

<u>Parcel</u> 9381-44

Owner NYC School Construction Authority

Institutional Control

Ground Water Use Restriction Soil Management Plan Landuse Restriction

Site Management Plan

Second, unless prior written approval by the New York State Department of Environmental Conservation or, if the Department shall no longer exist, any New York State agency or agencies subsequently created to protect the environment of the State and the health of the State's citizens, hereinafter referred to as "the Relevant Agency," is first obtained, there shall be no construction, use or occupancy of the Property that results in the disturbance or excavation of the Property, which threatens the integrity of the soil cap, or which results in unacceptable human exposure to contaminated soils.

Third, the owner of the Property shall prohibit the Property from ever being used for purposes other than for a school without the express written waiver of such prohibition by the Relevant Agency.

Fourth, the owner of the Property shall continue in full force and effect any institutional and engineering controls required under the Agreement and maintain such controls unless the owner first obtains permission to discontinue such controls from the Relevant Agency.

Fifth, full compliance shall be required with all components of the Site Management Plan approved by NYSDEC in accordance with the provisions defined by the remedial decision document for the Site.

Sixth, the cover layer consisting of the asphalt in the parking areas, impervious sidewalks/walkways, soil cover, and the building structures, shall be maintained in accordance with this NYSDEC-approved Site Management Plan.

Seventh, all future soil disturbance activities, including building renovation/expansion, subgrade utility line repair/relocation, and new construction shall be conducted in accordance with this NYSDEC-approved Site Management Plan.

Eighth, the use of the groundwater underlying the Site shall be prohibited without treatment rendering it safe for intended purpose.

Ninth, groundwater and other environmental or public health monitoring, and reporting of information thus obtained, shall be performed in a manner specified in this NYSDEC-approved Site Management Plan;

Tenth, on-site environmental monitoring devices, including but not limited to, groundwater monitor wells and soil vapor monitoring wells, shall be protected and replaced upon failure to ensure continued functioning in the manner specified in the NYSDEC-approved Site Management Plan;

Eleventh, sub-slab soil vapor extraction system shall be operated and maintained in a manner specified in this NYSDEC-approved Site Management Plan. Annual inspection and reporting, including operational and monitoring data, shall be performed in a manner specified in this NYSDEC-approved Site Management Plan.

Twelfth, this Declaration is and shall be deemed a covenant that shall run with the land and shall be binding upon all future owners of the Property, and shall provide that the owner, and its successors and assigns, consents to enforcement by the Relevant Agency of the prohibitions and restrictions that Paragraph X of the Agreement requires to be recorded, and hereby covenants not to contest the authority of the Relevant Agency to seek enforcement.

Thirteenth, any deed of conveyance of the Property, or any portion thereof, shall recite, unless the Relevant Agency has consented to the termination of such covenants and restrictions, that said conveyance is subject to this Declaration of Covenants and Restrictions.

Engineering Control

Parcel 9381-44

Vapor Mitigation Cover System

An active sub slab depressurization system has been installed under the basement slab of the HS. to prevent the possibility that the soil vapors intrude in the building. The fans and the exhaust pipes are in place on the roof of the building. Periodic maintenance operations are performed to inssure the good performance of the system. The building has also a vapor barrier installed under the footprint of the building, which is inspected regularely.

Periodic Review Report (PRR) Certification Statements			
1. I certify by checking "YES" below that:			
a) the Periodic Review report and all attachments were prepared under the directi reviewed by, the party making the Engineering Control certification;	on of, and	Ł	
 b) to the best of my knowledge and belief, the work and conclusions described in are in accordance with the requirements of the site remedial program, and generall 			
are in accordance with the requirements of the site remedial program, and generali	YES	NO	e
	X		
 For each Engineering control listed in Box 4, I certify by checking "YES" below that all c following statements are true: 	f the		
(a) The Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;			
(b) nothing has occurred that would impair the ability of such Control, to protect public hea the environment;	lth and		
(c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;			
(d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and			
(e) if a financial assurance mechanism is required by the oversight document for the site, t and sufficient for its intended purpose established in the document.	he mecha	anism remains va	ılid
	YES	NO	
	X1		
IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.			
A Corrective Measures Work Plan must be submitted along with this form to address thes	e issues.		

Signature of Owner, Remedial Party or Designated Representative	Date

IC CERTIFICATIONS SITE NO. V00656	
	Box 6
SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a fa statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 _aw.	
BERNAND PORLAN at 44-36 Vernew Blud, LIGN print name print business address	<u>q (</u> 110)
am certifying as(Owner or Remed	ial Party)
for the Site named in the Site Details Section of this form. Signature of Owner, Remedial Party, or Designated Representative Rendering Certification	

EC CERTIFI	CATIONS	
Professional Er	igineer Signature	Box 7
I certify that all information in Boxes 4 and 5 are true. punishable as a Class "A" misdemeanor, pursuant to So	I understand that a false stat	
I <u>Gilbert Gedeon</u> at <u>ATC Group</u> print name	<u>Services, 104 E. 25th Stre</u> print business address	<u>et, New York, NY</u> 10010
am certifying as a Professional Engineer for the <u>New Y</u>	<u>ork City Department of Edu</u> Owner or Rem	
	POFESSION MILLING	<u>8/17/2022</u>
Signature of Professional Engineer, for the Owner or Remedial Party, Rendering Certification	Stamp (Required for PE)	Date



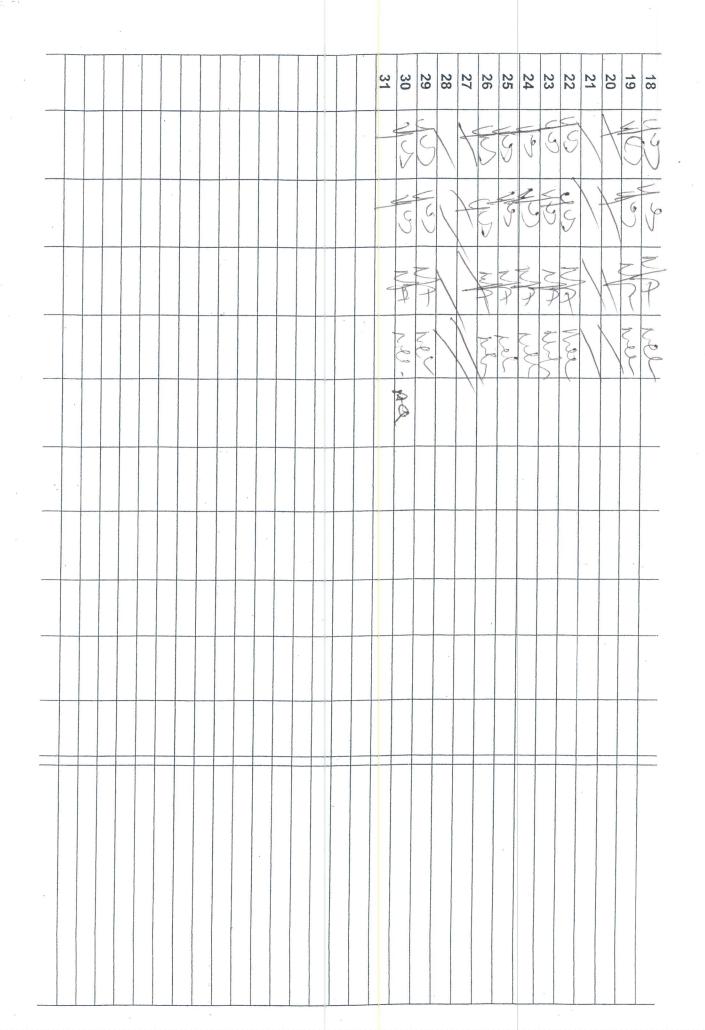
Attachment 2

Vapor Barrier, Sub-slab Depressurization System and Cap Logbook

17 16 15 MONTH/ YEAR 14 13 12 10 9 00 7 0 U 4 ω N -VAPOR EXTRACT. EXTRACT. EXTRACT. VENT #1 FAN #1 FAN #2 FAN #3 OPERATING OPERATING OPERATING READINGS Y/N Y/N Y/N Y/N IN./H2O E 6 F C C Ś G Co 6 6 C 6 C 6 6) 6 9 6 6 G C 6 Ģ 6 6 4 T P 7 P P P D 7 Set. 2 6 VENT #2 GUAGE READINGS IN./H2O VAPOR EXTRACTION SYSTEM 3 S WCC NP f VENT #3 GUAGE READINGS IN./H2O VENT #4 GUAGE READINGS IN./H2O BUILDING INSPECTION/UNUSAL CONDITIONS

S.

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650)



				NUT-	Nem	MP	<	(
				he L	Non C	MA		5	17
				Nut	ANN W	N A		5	16
				NCV		N. A.	6	3	15
				1010	N N	MA		4 ()	14
				202	roch	MA			
							,		40
				1		1	V		12
			6			V			11
				Nev-	1001	Y	7	F	10
				6 /	ANK	MA	V	Co k	5 4
				Ny	her.	NIA	K ()		0
				nel	Mar	NIT	3	5	œ
	•			I North	NXX	_	5	G	7
			•	-	6 11	N P	5	K G	σ
						1			
	 			5			V		67
				V		X	1		4
				New S	1.00	the D	1	K	ω
					V o I	A TP	10	1 ices	~
				rer	mer	NA	Con.		s .
				IN./H2O	IN.H20	MIT		1.07	
	 5	READINGS IN./H20	READINGS IN./H2O	77	Z	FAN #3 OPERATING	OPERATING OPERATING OPERATING	OPERATING Y/N	2
BUILDING INSPECTION/UNUSAL CONDITIONS	 	VENT #4	VENT #3	VENT 40	and the second second	VAPOR EXTRACT	EXTRACT.	EXTRACT.	600
					e				YEAR
					- 5				MONTH/
						•			
	N STOLEN	TO NOT ANY TANK	11 11/11						

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM

			*								8			
1	41 ¹⁰ 11													
3.													×	
	18		/	\int	\sum									
	19							3						
	20	NO	25	ND	mes	hut								
	21	100	S	MA	ME	Mer		-						
	22	er li	100	NA	Nil	Ner								
	23	100		NNOS	MA	mil								1
	24	CON	9	NP	Nult	nut								
	25	ł	-		1							5		
	26		1	/	1									
	27	(an	and the owner of the owner	MA	Nul	mel								
	28	3	6	MD	hits	nel	7							
	29	Coll	wes-	and	del	Not								
	30	19	16	MA	Mel	mbr								
	31	7	to	Ť.		F								
														L
												-		
	-													<u> </u>
1 														
		-	-	_	-	_	_		-	_	-			-
at" a 1	÷						×							R

						Τ	Τ		T	T	Τ		+-		1		Т		1 -		~		
	-	15	14	13	12	11	10	9	8	7	0	7	CI	4	ω	~	- <	<u>ـ</u>	Por	EAX 3	MONTH/		-
Nes 1		A	S	691	Yu	Unes	ling	1	1	Neg	M J	101	all all	60	U CO			VIN	FAN #1 OPERATING	VAPOR			
Co.		Y	S.	5	6	E Co	100	X	t	Coll	Le M	N CO		167	NG		1	YIN	EXTRACT. FAN #2 OPERATING	VAPOR			
NO				h la	NA A	P	NA			NA	1/1/	1 Man	KIT		2 P			YIN	EXTRACT. FAN #3	VAPOR			
A.		Mar	I RAL		h c G	2	Z'		V	T NOI Y	AN C	Nert	Mar	N N N	7 012								
N.	1	RH	When	Ner	wey	11017	5		MA	NUN	a 10	The	W.C.A. c.	- Nor	1.00			IN./H2O					VAPO
																		IN./H2O	GUAGE READINGS				REXTR
																		IN./H2O	GUAGE READINGS	•			VAPOR EXTRACTION SYSTEM
																							SAS NC
																							STEM
										-									BUILDING INSPECTION/UNUSAL CONDITION:				
	AN Carl Carl					Contraction of the second seco													1 1 1 1 2 2 3 1 3 1 1 1 2 3 1 1 3 1 1 1 2 1 1 1 2 1 1 1 3 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>EANAGT: EXTRACT: VENT#2 FAN#3: FAN#3:</td> <td>VAPOR EXTRACT. EXTRACT. VENT #1 PERATING OPERATING OPERATING OPERATING OPERATING PERATING OPERATING READINGS Y/N V/N V/N V/N V/N V/N V/N V/N V/N V/N V</td> <td>OPTITH INFRACT. VAPOR EXTRACT. VAPOR VAPOR VAPOR VAPOR 2 2 3 4</td> <td>NUTH VAPOR VAPOR VAPOR VAPOR VAPOR EARMACT EXTRACT EXTRACT FAN #3 EXTRACT EXTRACT PERATING FAN #3 EXTRACT VIN FAN #3 INAP30 NA FAN #3 INAP30</td>	EANAGT: EXTRACT: VENT#2 FAN#3: FAN#3:	VAPOR EXTRACT. EXTRACT. VENT #1 PERATING OPERATING OPERATING OPERATING OPERATING PERATING OPERATING READINGS Y/N V/N V/N V/N V/N V/N V/N V/N V/N V/N V	OPTITH INFRACT. VAPOR EXTRACT. VAPOR VAPOR VAPOR VAPOR 2 2 3 4	NUTH VAPOR VAPOR VAPOR VAPOR VAPOR EARMACT EXTRACT EXTRACT FAN #3 EXTRACT EXTRACT PERATING FAN #3 EXTRACT VIN FAN #3 INAP30 NA FAN #3 INAP30

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650)

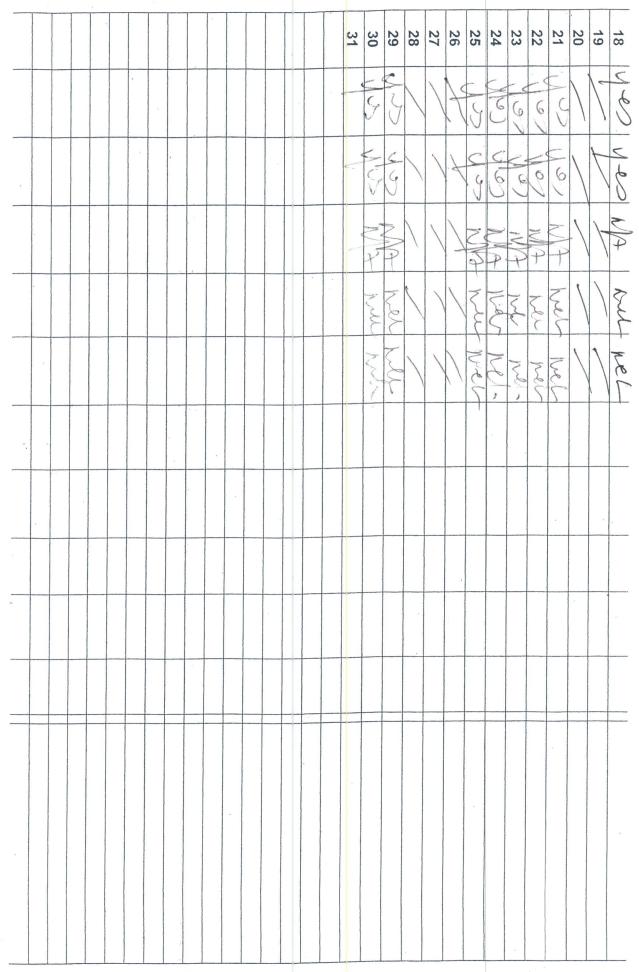
VADAD

· ·																ĸ										8	Ъ.	
		1					-				1	31	ω	2	2	2	2	25	N	2	N	21	2		18			1
												1	0	9	8	7	6	5	4		N	1	0	9				
												g		1	1º	Co	S	5	3	/	R	9	5	5	V V			
	÷										-	G G	1		60	NUS	Could	5-6	NSV		F	NUV	N V	R.S.	Cs N			
											-	IN VA		/	WA	NA	WUA	NA	NA		/	MA	JV A	M	NA			
		7.3		•			1					Net	1	1		1		+ NEL	+ MAN)		+ NUL	425	Nor	Nuc			
				-								her				Net		hee	-/			- NUM	Nel	MM	ince			
•						-	· .					2)				¢		5				
								-																				
2															-								•					2

						NU-	10/1					
						The last		P	CON	Con	11	1
							F	NA	NO	19	5	1
						7.97	20C	Z	ter l		10	T
						r ch	202	TANK I	Col		15	
								P	100	S	14 1	T
											ī	T
									1-	Y	42	-
-						MC1 >	IVCS		4	t	12	
						ACC	1.00	25	Coll	HC.		-
						121	Z	NA	NOU			
						NU-	M	IN VT	3	3	10	
						in the			160	Carl	9	
							N &	* A	5	500	a	_
								1	1			_
							1	-	1	V	7	
							V				ດ	
							1	f	A	K	c	
					1	Rec	200	NY9	N J		n	•
						NNN.	- MAC	H NO	5	z	4	
						1	101	= P	Con	Carl	ω	
							in a so	AN	N Cer	400	•	
						Ner-	Nel	NP	5	p	ა	
		*	2			IN./H2O	IN./H2O	- III		il con	made	
				READINGS	IN./H20	READINGS	READINGS	OPERATING READINGS	VPERATING OPERATING	VPERATING Y/N		
BUILDING INSPECTION/UNUSAL CONDITIONS				GUAGE	GUAGE	VENT #2	VENT #1	EXTRACT.	FAN #2	FAN #1		
					VENT 49		a je	VAPOR	VAPOR	VAPOR	A.A	
						ł			2		MONTH/ YEAR	×
	3								0.01			
		SIEN	UN SY	MULTAN	THE ON LATINACTION SYSTEM							

No.

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM



...

17 Prof of 16 15 YEAR 14 13 12 10 9 ∞ Z 6 2 n 4 ω N -VAPOR EXTRACT. EXTRACT. EXTRACT. VENT #1 FAN #1 OPERATING OPERATING OPERATING READINGS Y/N Y/N Y/N IN./H2O 6 G 6 9 6 Ç 9 G 6 S, 9 ç G 5 6 15 6 6 6 g 6 9 2 3 2 A D F F 7 P D P P P D N 5 Such 2 Z rea K 3 2 25 p. VENT #2 GUAGE READINGS IN./H2O VAPOR EXTRACTION SYSTEM 2 Sec NON Ner. 2 Ì Se 2 3 0 0 VENT #3 GUAGE READINGS IN./H2O VENT #4 GUAGE READINGS IN./H20 BUILDING INSPECTION/UNUSAL CONDITIONS

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650)

a an a A a																											6.7
														31	30	29	28	27	26	25	24	23	22	21	20	19	18
												-			5	Have	94	U S	W G		t	C C	N.C.	L'é	die	CU	\setminus
							-				 +		-	-	V	0			2			V			0	0	 \
															Coll	S	Cr 1	Nes N	G		4	63	600	200	3	6	
														_	MA	NNA	AMM	A B	MA		1	MA	AMA	mA	this	MA	-
		•						3							the	nur	May	Nel	hill			1 mg	+ Nel	Inda	Wil	nh	2
															- Nel	Net	- New	Ner	Ner			Ner	I ind	1 ml	Mry .	WEL)
2																q	7	0	1.			3	Ζ	-	()	
			-																								
	3							1																			
																			7								
		l			 	1			 	1												1	-				

. .

	17	5 0	14	13	12	11	10	ى	∞	7	6	Ch	4	ω	~	- c	-	2020	MONTH		
	S S		H	13	3	5	S	UN.		7	Z	Con	N.L.	601				VAPOR EXTRACT. FAN #1 OPERATING Y/N			_
C C	20 D		X	No S	S	E SI	S	ĒG		Y	4	(JQ)	(1 ves	Ulos	4 CON	-		VAPOR EXTRACT. FAN #2 OPERATING Y/N		-	
N/A-I	EN	-		AN PA		P	NA				2007	h/A	MA	-	2 P	1	MIT	VAPOR EXTRACT. EXTRACT. VAPOR EXTRACT. EXTRACT. VENT #1 FAN #1 OPERATING OPERATING OPERATING READINGS			
Nut	Nel			AN	124		Nor C				22	100	NIC	ner	ree	1	IN.H2O				
NUL	E.		New-	NAC	Merch	Nel.	172			VE	145	101	NAD.		A AD I		IN./H2O	VENT #2 GUAGE READINGS	÷		VAPO
	2					-												VENT #3 GUAGE READINGS IN./H2O			REXTR
																		VENT #4 GUAGE READINGS IN./H20			VAPOR EXTRACTION SYSTEM
										•											SAS NO
A A A A A A A A A A A A A A A A A A A																					STEM
		e e e e e e e e e e e e e e e e e e e															-	BUILDING INSPECTION/UNUSAL CONDITIONS			

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650)

					1				<u>.</u>																		
ar R											31	30	29	28	27	26	25	24	23	22	21	20	19	18		aan c	
											2	i A (X		5	SIC.	GG	VG		-	VIV	(1)	5/6			
			 	 						 		V					V.	Ũ	Ū.	/		V	6	0			
											4	C Co				F	06	VCV	Co M		f	1 CV	65	Jes			
											0	M				7	NN	NC	M		A	me	MM	N	_		
		 	 		 	-1	 					9	/	/			P	P	P		\ \ \	P	1	+			
												MO1					Nor	Jul 1	Ser			MM	Non	Mer			
-										*		dil					mil	K	avel)	- July	nl.	nel			
						* x -)					1.	<u>,</u>				
v																											
-			 																		•						
-		 			 					 																	
-																											
8																					20						
																	v										
	-																										
-																			4								
z			 2		ž															*							

*

\$

17 YEAR 16 15 14 13 12 4 S 10 9 8 7 0 On 4 ω N p VAPOR EXTRACT. EXTRACT. VAPOR FAN #1 FAN #2 OPERATING OPERATING OPERATING READINGS Y/N Y/N Y/N Y/N IN./H2O S S ACS y so Z 4 5 3 いい S 6 S Y C > 5 5 G 5 5 3 5 3 500 5 ((5 2 2 2 2 2 P P D P P D À D 0 D P 3 Z m 3 ξ 300 ZZ ξ m 3 Z VENT #2 GUAGE READINGS IN./H2O 3 3 E C 3 3 NUC R 2 Ş 5 3 3 VENT #3 GUAGE READINGS IN./H2O VENT #4 GUAGE READINGS IN./H2O BUILDING INSPECTION/UNUSAL CONDITIONS

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM

1 18 19 20 22 22 23 23 23 23 25 26 26 26 26 26 27 27 27 27 27 27 27 27 27 27 30 30 2020 5 SCN P 400 U es 6 (65 S) D Co Po N C 5 Y V 2 3 ANY 1 Þ P P P P P res re nl 3 M 22 5 . not ret 21 mi 3 hil 5 .

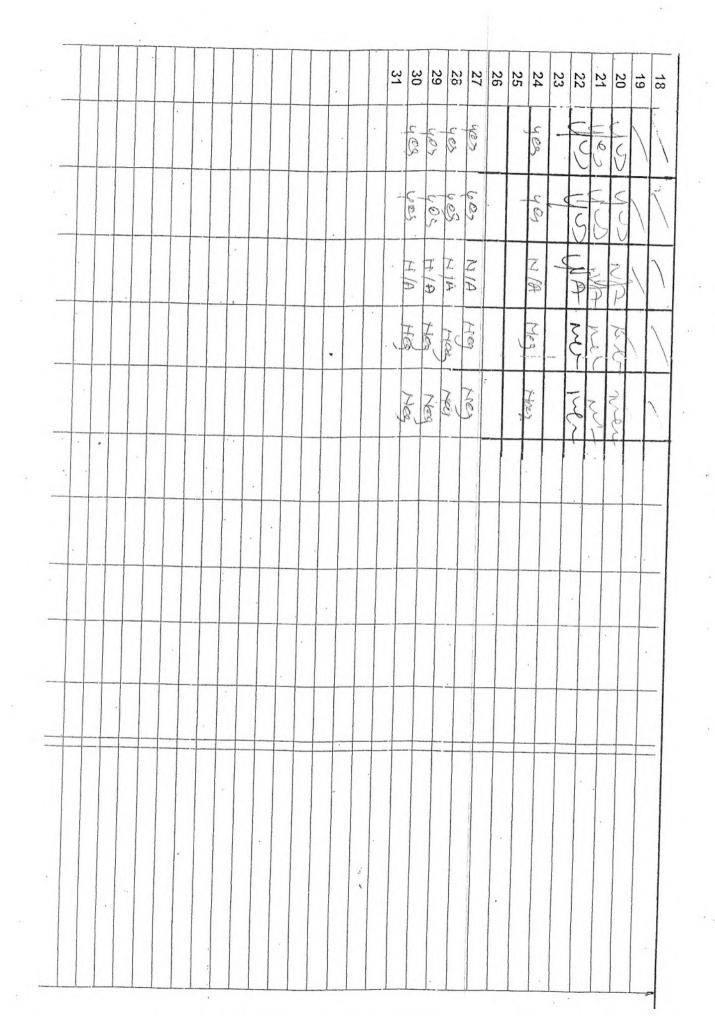
17	16	15	14	13	12	11	10	9	8	7	6	5	4	w	2	-		5.F	YEAR	MONTH	
									Cer	1	7	S	N	S	Vilos	No7	OPERATING Y/N	EXTRACT.	VAPOR	ų	
									3	V	1	E	5	S S	S	y er	OPERATING	EXTRACT. FAN #2	VADOD		
									N/A	1	X	3	NA	NNA	A	NYP	OPERATING OPERATING OPERATING READINGS	EXTRACT.			
									E	1		1	27	INNC	A.	Neger		VENT #1			
									Wa	V	1	121	N. Le	IN A	av S	ANK		VENT #2			
																	IN./H2O				
																	IN./H2O	VENT #4 GUAGE			
																		BUILDING INSPECTION/UNUSAL CONDITIONS			

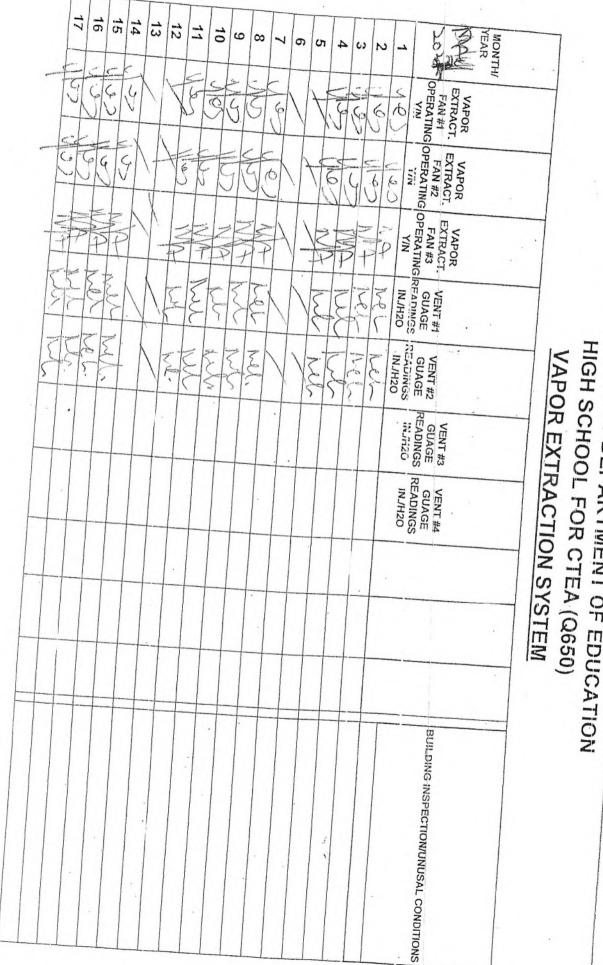
NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM

				V	1		1	1	1
				1.	1	11	10	1	41
				NO	her	No 1	12h	124	18
				NET!	100g	4m	12th	11/	15
				NON	NUC	Win	they.	210	14
				(dry	1001	2010	10 M		13
				ind.	1201	TALON	2	3	12
					AD	nilia	55	Ð	11
				1			-	and the second s	10
				Hes	Nee	al x1	1	- a service and a service of	9
				Neg.	Neg	AL IN	402	208	8
				Neg.	Neg	N/ IT	San	yes	7
				They.	(au	41.12	40	Loc	6
				4	tion 1	Z IA	405	408	ъ
							yes	yos	4
				N			1	\backslash	ω
					C		/.	1	2
			and the second s	tos	HA	MA	453	445	
BUILDING INSPECTION/UNUSAL CONDITIONS	4 11 21 0	VENT #4 GUAGE READINGS IN./H2O	VENT #3 GUAGE READINGS IN./H2O	VENT #2 GUAGE READINGS IN./H2O	VENT #1 GUAGE READINGS IN./H2O	VAPOR EXTRACT. VENT #1 FAN #3 GUAGE OPERATING READINGS Y/N IN./H2O	VAPOR EXTRACT. FAN #2 OPERATING Y/N	VAPOR EXTRACT. FAN #1 OPERATING OPERATING YIN YIN YIN	
									MONTH/ YEAR
0) (0) (1)	HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM	RACT	CHOO R EXT	HIGH S VAPO				2022	24
and a second of the second of the second of the second second of the second second second second second second	the off a second of the second s					NI			

										31	30	29	28	27	26	25	24	23	22	21	20	19	18
													VI	5	NS.	Ty	V	t	· HE	5	6	CG	5
															9				V				0
	-					-								S	~	5		1	0	6	G	8	ye .
			_	_										201A	P	CVP	1	Y	-	1	P	P	597
														China and	EX7	N.	V		AN C	1 si	N. Y.	1	2.5
													N		N.	2	V		2	No.	1 100	N. A	+ 7,4
								_			-			2	7	1			AS) (2	Ľ
_		-		-				-	_				-			_			_				
						 _	-	_															
		-	-			_			_														
																							_
																							_

17 16 15 14 13 y y YEAR L 14 10 6 8 V 5 cn. 4 ω N -VAPOR VAPOR VAPOR EXTRACT. EXTRACT. EXTRACT. VENT #1 FAN #1 FAN #2 FAN #3 GUAGE Y/N Y/N Y/N V/N READINGS Y/N Y/N Y/N IN./H2O 6 S 5 C 6 3 CV 2 5 6 F SI S S 4 6 5 6 S 6 3 PP 2 P P P P P D 7 7 241 WIT S Inter C in Reg R 35 S R VENT #2 GLIAGE READINGS INJH20 VAPOR EXTRACTION SYSTEM Vecs 3 C.C. 3 32 32 7 0 5 5 Cut 5 VENT 株 GUAGE READINGS IN./H2O . VENT #4 GUAGE NUJH20 (main BUILDING INSPECTION/UNUSAL CONDITIONS





NEW YORK CITY DEPARTMENT OF EDUCATION

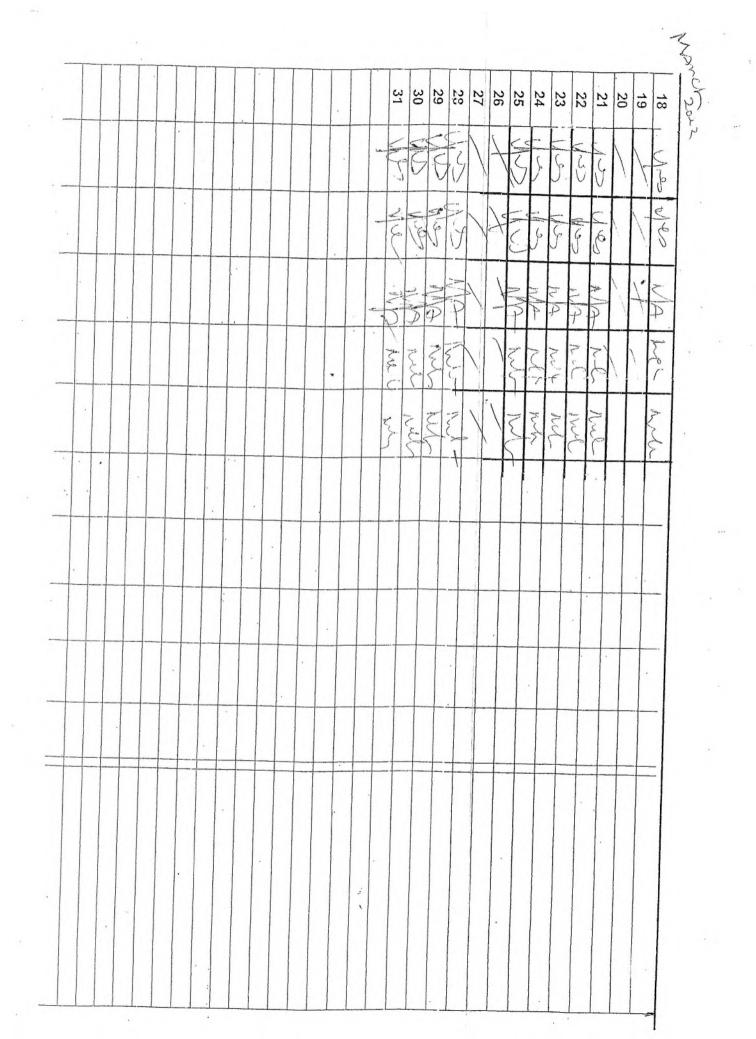
								31	30	29	28	27	26	25	24	23	22	21	20	19	18
												-	-	S	10	- V	500	U.C	1-		1222
													,	NC >	NC V	127	US W	122		1	22
														Ner	Jar		mil	NU		1	Ner
														NXU	m	- R	m	inc	\	1	HLL-
														J.J.	Ner	1 1 1	1 N.O.	1		1	- I hall
																					<u>}</u>
									+			_	-								
	+							-	-											-	-
																					-
																					_

M 24 2022

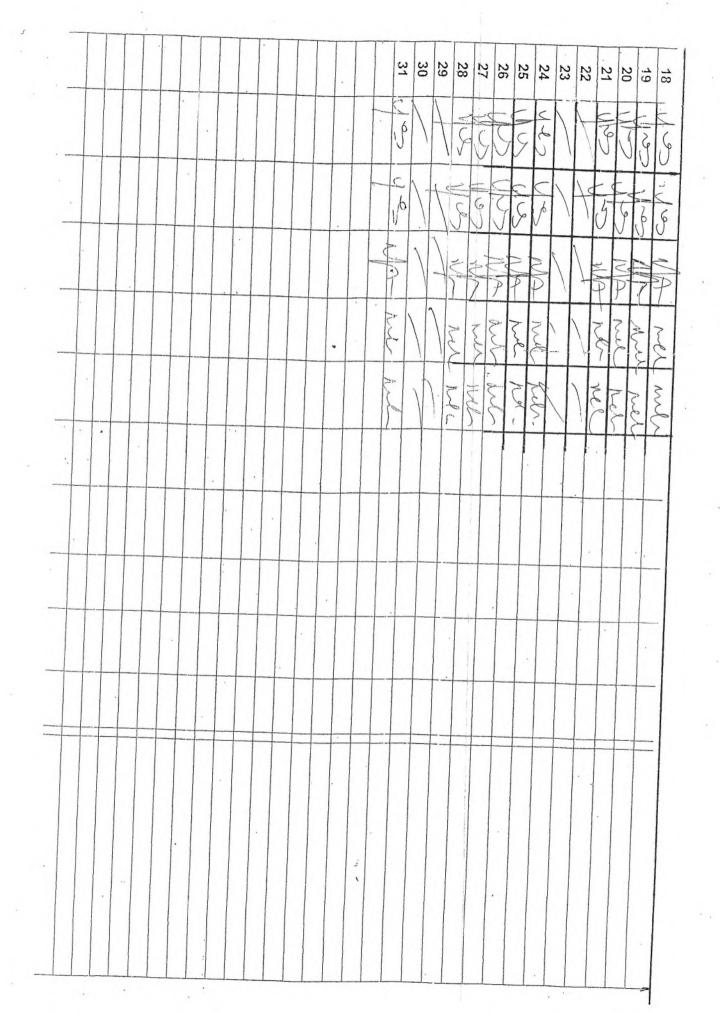
15 16 17	11 12 13 14 14		MONTH YEAR VAPOR EXTRACT. FAN#1 FAN#2 OPERATING OPERATING 2 2	
	A Carlor	A A A A A A A A A A A A A A A A A A A	VAPOR EXTRACT. VENT#1 FAN#3 GUAGE CPERATING READINGS Y/N IN./H2O IN./H2O	
			VENT #2 VENT #2 GUAGE GUAGE READINGS INJH20 INJH20 INJH20 INJH20 INJH20 INJH20	THE REAL PROPERTY OF THE REAL
				ION SYSTEM
			BUILDING INSPECTION/UNUSAL CONDITIONS	

	1														37	30	29	22	17	07	200	25	24	23	22	. 21	20	BL	18			
																	1	Creation of the	6		7	3		1	L Was	110	LAND	VSS S			ABUL TON	
																	-	144				=	/	Y	- Harry	2 14 vs	UNV2	いたい	12	-	102	1
									-								1.1	1-2-11	17	217	IVV+	W/M	1	Y	AIR	HUH	117	N. A	NVA			
					_			_										1. S.	Mil	Aule	122.4			1	W	inc	- Jul	Mar	inch			
																		1 2 1 -	MUC	Willy -	NULT	2	1	1	3	22	7	July	roby			
						_																									•	
														-	-																	
																	-															
-																		-											_	~		
11		_																				_							=			
				•									*																			

4.1 10 3 14 13 12 INANCI 10 MONTH 9 00 N 5 O 4 ω N -VAPOR EXTRACT. EXTRACT. VAPOR FAN #1 FAN #2 EXTRACT. V OPERATING O 5 U 51-60 (1 Se in s S. Ç 5 S U 9 6 HC C 65 3 G È S GU P P P P D P P P \$ T 5 P NEW YORK CITY DEPARTMENT OF EDUCATION GUAGE IN./H20 2 22C 2 S 15 200 0 5 3 VENT #2 GUAGE READINGS IN.JH20 S HIGH SCHOOL FOR CTEA (Q650) S VAPOR EXTRACTION SYSTEM S E Shi 2 Ş 200 5 1 VENT #3 GUAGE READINGS IN./H2O VENT #4 GUAGE READINGS INJH20 BUILDING INSPECTION/UNUSAL CONDITIONS



17 16 15 14 12 12 MONTH 10 6 8 V 0 UT Ę, 4 0) N e VAPOR EXTRACT. EXTRACT. VAPOR FAN#1 FAN#2 FAN#3 GUAGE VIN OPERATING OPERATING OPERATING READINGS YIN YIN IN./H2O 565 60 6 (6 GV 6 5 0 CV 66 4 h P P P 7 -P D t D NEW YORK CITY DEPARTMENT OF EDUCATION 3 5 3 225 5 ~ 5 6 VENT #2 GUAGE INJH20 HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM 225 1205 25 VENT #3 GUAGE READINGS VENT #4 GUAGE READINGS INJH20 BUILDING INSPECTION/UNUSAL CONDITIONS



A CALL	A REC MARKEN	Key Les np	READINGS INJH20	MONTHI YEAR VAPOR EXTRACT. EXTRACT. VAPOR FAN #1 FAN #2 FAN #3 VENT #1 VENT #2 GUAGE OPERATING OPERATING OPERATING OPERATING GUAGE GUAGE GUAGE GUAGE GUAGE	HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM
				AGE BUILDING INSPECTION/UNUSAL CONDITIONS	OR CTEA (Q650) CTION SYSTEM

NEW YORK CITY DEPARTMENT OF EDUCATIO

			 				1						31	30	29	28	27	26	25	24	23	22	. 21	20	19	18	1		r
							-									6	1.	1	U'G.)	160	10:		CON			1. 1.2 ×			
																200		7	5		S ()	CON CO	S/2		1	DIN C			
-		-													t vi t	1.1			2	2	1.12	2	V A D	/	(ZP			•
1																2	1	1	No.	2	1	202				25			
						•••									1	1			The state	M.C.	25	n L			0	2)			
-		_		-	 _	_]																	_			
	_	_		-	_			•				_														_			
_									 -	_														-					
																										-		i	
																												•	
										1	1																	• .	

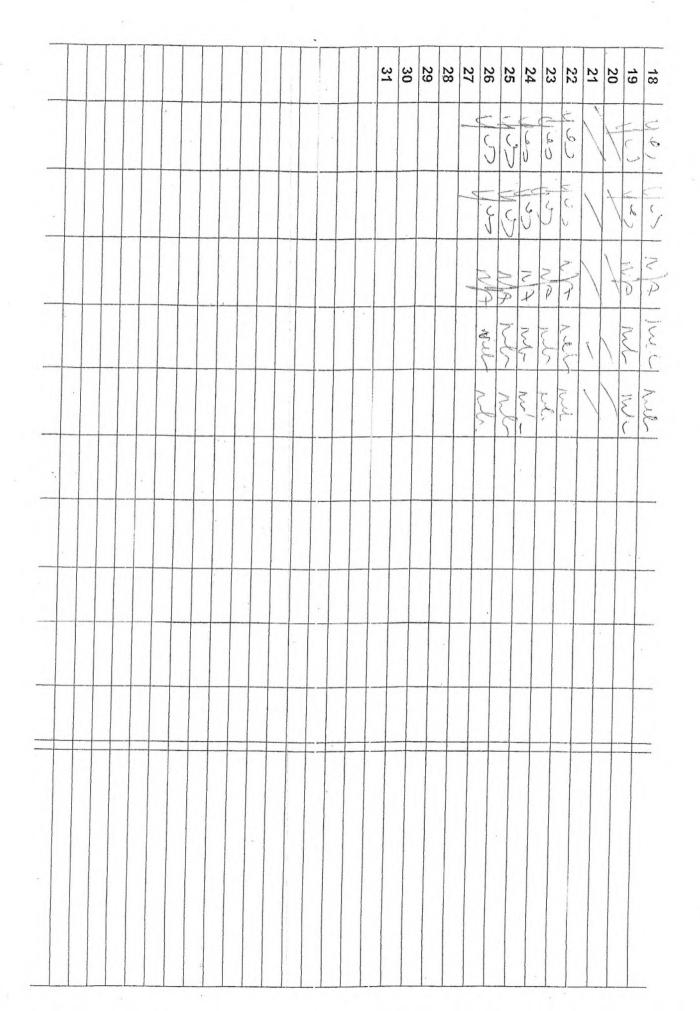
11 12 12 12 12 12 12 12 12 12 12 12 12 1		VAPOR EXTRACT. FAN #1 OPERATING YIN
54500	1 Log gan	VAPOR EXTRACT. FAN #2 DPERATING O Y/N
		VAPOR EXTRACT. FAN #3 OPERATING R YIN
	NEELEN V	
VE E E E E	1. Star 1	VENT #2 GUAGE READINGS IN./H2O
		VENT #3 GUAGE READINGS IN./H2O
		VENT#2 GUAGE READINGS IN./H20 N./H20 N./H20 VENT#3 VENT#4 GUAGE READINGS IN./H20 N./H20 N./H20 VENT#2 READINGS IN./H20 N./H20 N./H20 READINGS
		ON SYS
		BUILDING INSPECTION/UNUSAL CONDITIONS

VAPOR FYTRAC

								31	30	29	28	27	26	25	24	23	22	21	20	19	18
										NUS	1155	S S	CUN	V ve >		A	I UCL	- U ()	100	1305	10.
									-	3	VCV	VUU	1.27	1AL	1	1	6	000	Nº C	Ca M.	501
										A TH	+ Mr	e la	ANN -	R.V	1		211	12 mg	IVA	A N	7
				£						NUT	Ner		Nuc	Ne		1	Nic	and -	106	Mel	2021
										NU~	Nuch	Nel	1 set	N	/	1. 1.	- arts	met	N.	25	Nect-
				•						-	,		<u>C</u>	C			-{-				,
														}							
			 	 -																	
															17			-			

· ·

			mil .	March	NAT			17
			Mon.	Mill			3	16
							60	101
			The second	1	M	A		14
			KUM-	200	MAT	Call	Carl	12
			WW.	North		5	Ser	11
			WC	- Ne	P	E S	SUN I	10
			No.	NUR	MA	i king		9 0
					1			×
			1	1	N	1	V	7
			NA	MM	IN T		Y	6
			inter	Kul	WIT		1	σı
			m&C	mi	1 Into	>	1.0	4
		_	N. C	ive (NI +	E ST	16 3	3
	-		NUC	T	2112	5	UN	2
-				IN./H2O	IN	5	(Je)	-
BUILDING INSPECTION/UNUSAL CONDITIONS		VENT #3 GUAGE READINGS INJH20 IN JH20 IN JH20	VENT #2 QUAGE READINGS	VENT #1 GUAGE	VAPOR EXTRACT. FAN #3 OPERATING	VAPOR EXTRACT. FAN #2 OPERATING Y/N	VAPOR VAPOR VAPOR EXTRACT. EXTRACT. VAPOR FAN #1 FAN #2 FAN #3 OPERATING OPERATING OPERATING READINGS	12-25
			-					MONTH
	VAPOR EXTRACTION SYSTEM	EXTRACT	VAPOR					-



|--|

												31	30		29	28	27	26	25	24	23	22	.21	20	19	31 81
														4	5		1	ules	CUUS	WCU	UJ	Wwo)	1	1	CVD	- U us
													-		1160	1	t	(1.69	UC	-	Call	In es		1-	Cr M	Cr N.
					-									1	P	1	1-	NA	NA	1 P	MA	AN	/	1	4/11	NA
														Anort	10.01	1		Nec	そのつ	んん	nut	2.5			NCI-	2-2-
														IN CIL	10.01	1		. Lec.	Rel	AR	pul	Nei	/		ner	25
•	•																									
																			_							
									-																	
							_					-+-									0		_			
											-															
										14.	1															

1202 4º 5 ch . MONTH and A 3 12 here 10 6 00 2 O, OT 4 60 N deres VAPOR EXTRACT. EXTRACT. EXTRACT. FAN #1 OPERATING OPERATING OPERATING READINGS Y/N Y/N Y/N Y/N Y/N N/N Y/N N/N N/H2O 05 J 6 9 165 150 COD S 6 6 0 6 S S 60 5 5 6 S 2 3 5 S S V Nig N/G アント 5 SL+ res 35 Ner 000 P P 5 mulhul Ner 1:0 Mer とん 1001 5322 Nich 5 HIGH SCHOOL FOR CTEA (Q650) VENT #2 GUAGE READINGS IN./H2O Nels: VAPOR EXTRACTION SYSTEM ~ R Nels E E 200 Nº2 >> Rach ろうい 1. 1 4 5 C VENT #3 GUAGE READINGS IN./H20 S READINGS BUILDING INSPECTION/UNUSAL CONDITIONS

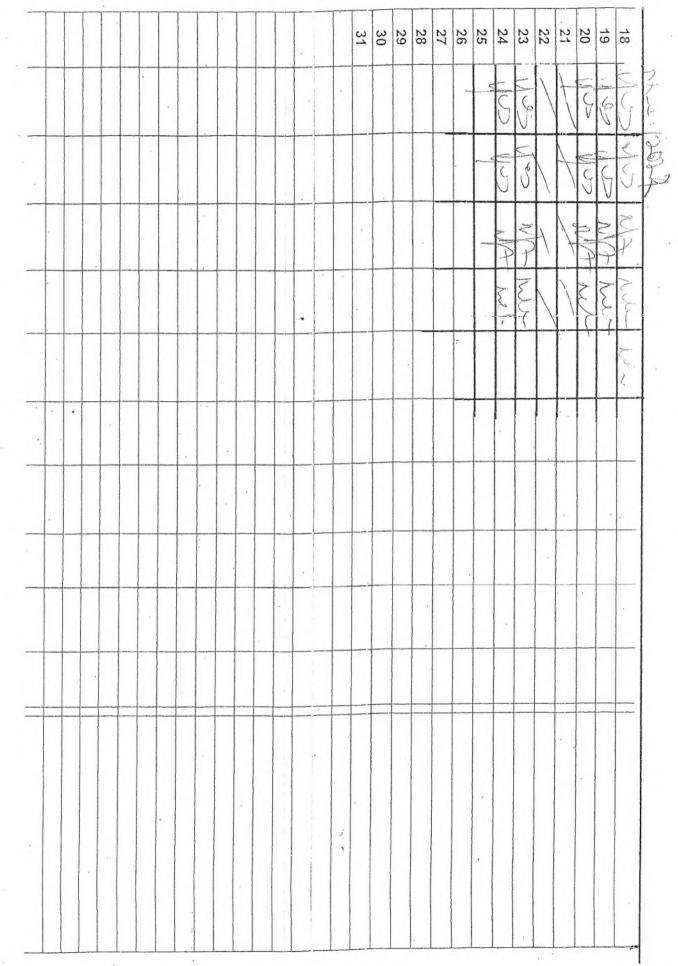
NEW YORK CITY DEPARTMENT OF EDUCATION

S	-		T	Т	Т	Ť	_	1	T	-	Т	1.	Т	-	-	-	-	1.	T	Т	-		1	1		1	1	1	1	7	ŀ	T	1	1	
•																			0	2	30	29	28	27	26	25	24	23	22	12.1	20	19	18		
																						5	5	S	SUN		A	URC	N CO		Cark	C S			
	. 1												-									Ne S	S	6	J.S	/	+	Ule	120	No State	Co III	K G	1		
	_																				101	R	NA	ess-	NAN	1	+	-EN	W T	- ANI	IVNOT	NA	-1		
	_																					Nul	rer	Mal	rec.	1		Much	R	NUC	Mar	ree	/		
																						W.K.	ren	hte	Ner	/	/	rol.	inte	mel	nor.	mel.			
		•		•																															
																-				-															
	_																																_		•
																		2 X																	10
														-															-				-2		

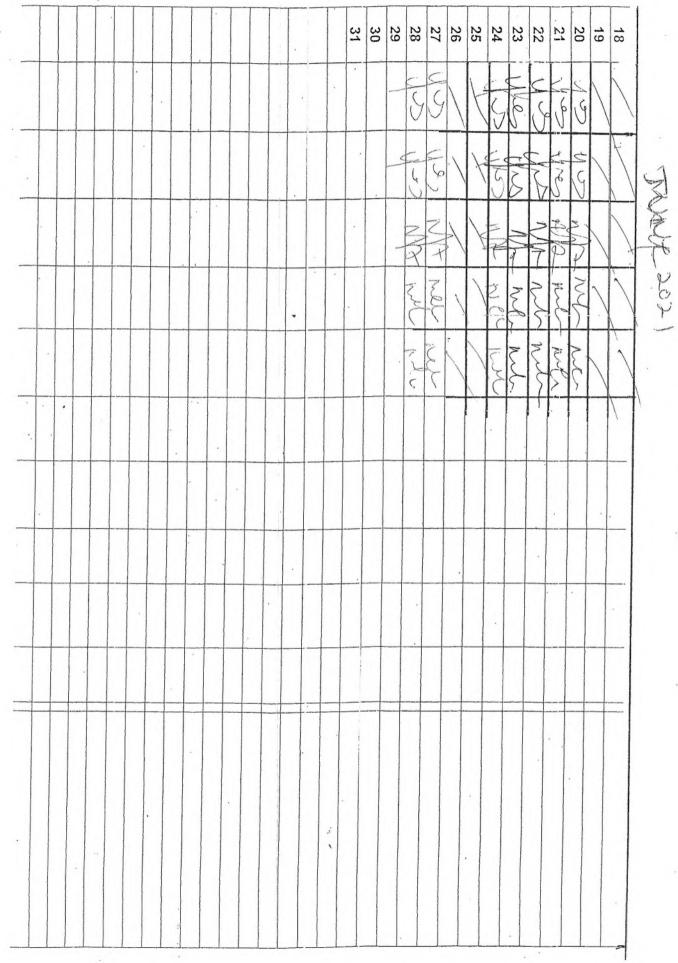
5

...

	11	47	16	15	14	13	12		11	10	9	~	, .	7	6	67	-	4	ω	2	-	E P	MONTH]	
~~~~	A UN	K		V	THE A	V.V	CU	a C L	1	100	thes.	1	1.1.2	V	S	くし	1100		110			VAPOR EXTRACT. FAN #1 OPERATING Y/N			
~~~~	14-	100			V	129	Sil	50			160	/	1	1-1-1	Ve .	100	S v	Cerl		-	1	VAPOR EXTRACT. FAN #1 OPERATING Y/N Y/N Y/N Y/N			
~	11/1		1				D. AP	ZP	NV VIII	ANT T	-	1	1	TAND		N N	1/1/1	LNIT	-			VAPOR EXTRACT. VENT #1 FAN #3 GUAGE OPERATING READINGS		•	
	MAN -	1	1	1	R.K.		N-R	N.C	Mul			1	1	22st	New	01101		1. : 1			OZUPAN	VENT #1 GUAGE READINGS			
W.C.	North C			/	- mary	- Vale	Novi I	1 1 1	NU.	KN	N			~~~~	Mul	A. (.)	1-	144	1	1	INJH20	VENT #2 GUAGE READINGS		VAPO	
					_																	VENT #3 GUAGE READINGS IN./H2O		REXT	
					«																	VENT #4 GUAGE READINGS INJH20		VAPOR EXTRACTION SYSTEM	
				-	+				-											-				DN SY	
																				1				STEM	10000
	_		-		-																				
																		2 X				BUILDING INSPECTION/UNUSAL CONDITIONS			



12021 17 16 5 MONTH 14 3 12 10 6 8 V 5 UT ω 4 N -VAPOR
EXTRACT.VAPOR
EXTRACT.VAPOR
EXTRACT.VAPOR
EXTRACT.FAN #1
FAN #1
OPERATINGEXTRACT.EXTRACT.
FAN #2
FAN #3
GUAGEVENT #1
GUAGEOPERATING
Y/NOPERATING
Y/NOPERATING
PERATING
PERATING
PINOPERATING
PERATING
PERATING
PINUN
VIN June 4 (6 0 6 E (Ca) (6 6 6 6 6 6 151 6 f 0 7 P D 15 P S P P S 25. 3 www. 20 Neu itis E Neu nec 0 Nel. 7 VENT #2 GUAGE READINGS .IN./H2O N-C-VAPOR EXTRACTION SYSTEM NC Gr. IVY C 14CL NEL rel-21 してい 0000 52 VENT #3 GUAGE READINGS IN./H2O VENT #4 GUAGE READINGS IN_/H2O BUILDING INSPECTION/UNUSAL CONDITIONS



	READINGS INJ/H2O	IN./H2O	NGE GUAGE	GREAD IN IN I	ATTING OPERAT		SCS SC SC WINN	
BUILDING INSPECTION/UNUSAL CONDITIONS	 VENT #4 GUAGE				DR VAPOR VCT. EXTRACT.	VAPOR EXTRACT. FAN #2	VAPOR EXTRACT. FAN #1	MONTHI YEAR
		<u> </u>						

NEW YORK CITY DEPARTMENT OF EDUCATION

HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM

																												1
3														-	31	30	29	28	27	26	25	24	23	22	.21	20	19	18
																	Carl	W COL	N SC	V. J	1	K	60	001	LI'SO	60	K UD	
																V	Call	UNCS	UNY	5	1	1	cup	LUU3	400	VICY	1120	1
																	1105	Ures S	COUN	U G G	Ν	+	105	120		NUT	N N	\
		_									•	·					nel	Ner	Mul	NUC			NOI	-	12.2	y men	A W	1
																1.5.	NC1-	M	M.	· MM-	/		R.	nuch	hue!	NCC	1 mm	1
				•				• •																				1
															-													
	Q							-					_															_
4									 																			
•																												
	-				 						 L																	

:

2 - - - -

IV.	17 Nes Nes NA This .		Son Win Con	12 NG NG INA WA NUC	The second of the contract of the second of	MOS NOS MA NOT	7 X X X X X X X X X X X X X X X X X X X	1		Coll Col:	5	OZH/WI NZHZNI	I VENT #2 VENT #3 VENT #4 GUAGE GUAGE GUAGE S READINGS IN./H20 IN./H20	MONTH	
									1				BUILDING INSPECTION/UNUSAL CONDITIONS		

											31	30	29	87		27	26	25	24	23	22	.21	20	19	18	
														540	177		16	san	1	1	5		N.S.	13	- We	
													-	いそう	> (4 UV	/	+	Cr/1	1 s	5	2	0 0	
														A	+ NA	- NV	12	P	/	1	NA	WIA	Np	- CIM	AN	
														Juli	1200	131	10	355	1	T	mel	Will	Nul	- WUER	- Wh	
														Nin	20.			M.			Mad-	hel	net	ill	D	
•						•••																				
											-															
				 																					_	
-										1 X																
																									-	
	1				:																				-	

1. 194

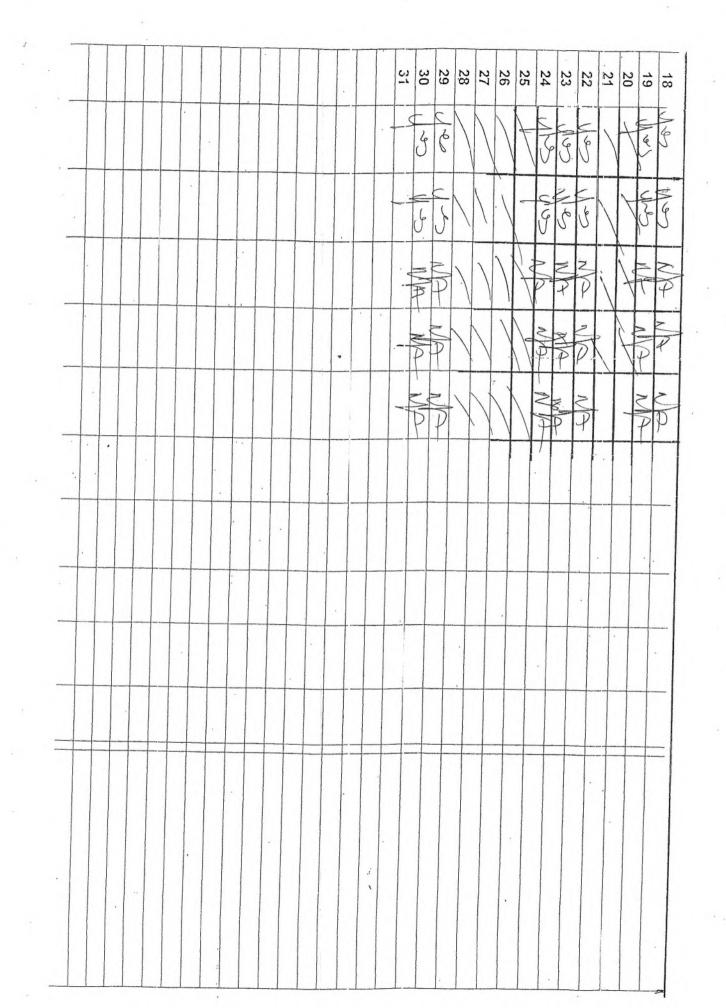
P.S 17 16 200 YEAR 5 14 3 12 10 6 00 Z 5 (n 4 w N -2 VAPOR EXTRACT. EXTRACT. EXTRACT. FAN #1 OPERATING OPERATING OPERATING OPERATING READINGS Y/N Y/N Y/N Y/N N/H2O S C 6 9 5 6 2 6 6 Ü Ģ C, 12 CO. V C C 4 G C 4 5 (F P 50 2 P \$ S < C.S. 2.00 3 North (VENT #2 GUAGE READINGS INJH20 2 220 5 NW. Sel Con 5 3 5 6 . 1 1 VENT #3 GUAGE READINGS IN./H2O . VENT #4 GUAGE READINGS IN./H20 . BUILDING INSPECTION/UNUSAL CONDITIONS

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650)

VAPOR EXTRACTION SYSTEM

										31	30	29	28	27	26	25	24	23	22	. 21	20	19	18	-	
										EC.	CON	1	+	5	Solution	UNV.	6	U Ki	/	1	N N	UN CON	Eller a		
										S	NG.	1	t	100	Carl	CONT	1300	2 m	/	4	5	Cl S	0 00		
									A .	in p	P	1	t	A P	NP	4 M	MAT	NAT		- to	e VIII	NP	NA		
									-	NA	2P	7	F	NA	MP	AM	NI7	MA		4	MA	ANA.	MA		
										Nul	SSS	1	1	M	. MUL	NUL	Rul	rela		1	net	ree	Kel-		
																						-			
								1																	
																							•		
-	 						 																		
									× 11																
		••														•									÷
				:																					

		17	16 Ver	14.	13 UV	12 Ve	11	10	9	8		1		5 .10	4	3	2	1	DA PART	MONTHI		
		+	Coll.		Call	1		1	X	V UNES	(a) (c)	IN LON	1	5	00000	1	ł	6. 50	VAPOR EXTRACT. EXTRACT. FAN #1 OPERATING Y/N Y/N Y/N Y/N			
			MAN		N T N	MA .		V	1	NA	41	2.2	NAA	+	1-			P	VAPOR EXTRACT. FAN #3 OPERATING R Y/N			
	N		2	Ner.	N	1	X	T	VS		8	NJX-	25	2.8.0	1		K	1. 0. A	70			
	N		12	5	18				18	1			L.C.	1011			111	H2				APOR
		-	-										-	-	_				VENT #3 GUAGE READINGS IN./H2O			EXTRA
													+	+		_			VENT #4 GUAGE READINGS INJH20			CTION
														+		_	-					VAPOR EXTRACTION SYSTEM
+														-			_				-	STEM
															<i>1</i>				BUILDING INSPECTION/UNUSAL CONDITIONS			
																			L CONDITIONS			



			-	1				
	-		11/21	lange	1 4	1.	1	11
		-	- 11/1	S	Wiot	R	15	110
			EA.	NP2.	NIN	426	124	10
			1	1.	A		Cal	15
			A.	N		A	V	14
			NIA	WA I	NIN	12	14	13
			1		14	12	112	12
			MW.	V		Y		11
			1000	N.C.A.	P	S	100	OL
			in a la	May	27	Ne. J	SVV	
			Nul .	225	IVP	N~V		
			1			16	1165	×
	-		1		1		1	7
			India .	1	X	t	4	6
			IN I	- Ary-	NA	UNV-	5	0
			L	R	117	AC)	101	1
			Rec	- Inter	1101-	J	3	4
the state of the s						1121	Con	ω
			2 A			(Jes)	14	2
	-		OZUFNI		NA	C C	500	-
BUILDING INSPECTION/UNUSAL CONDITIONS	·	VENT #3 GUAGE READINGS INJH20 INJH20 INJH20	0, 10	VAPOR EXTRACT. VENT #1 FAN #3 GUAGE OPERATING READINGS Y/N IN./H20	VAPOR EXTRACT. FAN #3 OPERATING Y/N	VAPOR EXTRACT. EXTRACT. FAN #1 FAN #2 OPERATING OPERATING Y/N Y/N	EXTRACT. FAN #1 OPERATING Y/N	202
								YEAR
	IN STSTEN	CI C NOLLOW TOWN		-				

NEW YORK CITY DEPARTMENT OF EDUCATION HIGH SCHOOL FOR CTEA (Q650) VAPOR EXTRACTION SYSTEM

										31	30	29	28	27	26	25	24	23	22	21	20	19	18
														Coll	100	G	W S	1	100 A	NS	Y	14	18 . 40
													_	000	5	1000	VS		1.	5	J. W.	5	5
								-					Same	N	this I	A// 12	AM		1	C P	J/W C	The second	~
						-		-						2	A CE	N NZ	- M		-	3	P not	T in	24
														2)	> Jul	1	V				7	C 25
	+	-							-					~		C)				5	5	<u> </u>
	_		-																_				-
_										-					-							_	
_																				_		_	
																							-
	 +			_	_	_	 	 						+		+	+-		-	+	-	+	

		-									
					K	1. J	A	K	TT N	17	1 1
						22		S		15	
					MMA.	No.	R	50	g g	13	
								Y		12	
					Nel-	Test	P	Ve	10	11	1100
					Mul	res	W F	Me	100	10 9	
			-		M	3	NA	10 all	Sto	~ ~	
					Kad X	Re P	NP1	S.S.	- Urop	7 6	
				*-		1	Y			cn	
<i>s</i> , , , , , , , , , , , , , , , , , , ,					Res	Ner	P	Ver.	te	4	
					Net	Nei	NNA-	Contra Contra	C S	20 10	
BUILDING INSPECTION/UNUSAL CONDITIONS			VENT #4 GUAGE READINGS INJH20	VENT #3 GUAGE READINGS IN./H2O	VENT #2 GUAGE READINGS INJH20	VENT #1 GUAGE READINGS IN./H2O	VAPOR EXTRACT. FAN #3 OPERATING Y/N	VAPOR VAPOR VAPOR EXTRACT. EXTRACT. EXTRACT. FAN #1 FAN #2 FAN #3 OPERATING OPERATING OPERATING OPERATING OPERATING OPERATING VIN YIN YIN YIN YIN YIN	VAPOR EXTRACT, FAN #1 OPERATING Y/N	- Dec	
										MONTH	
	STEM	ON SY	VAPOR EXTRACTION SYSTEM	REXT	VAPO						
	(Q650)	CICH									

e T

1



Attachment 3

Photographic Documentation

New York City Department of Education High School for Construction Trades, Engineering & Architecture Former (Adam Brush HS) Q650 94-02 104th Street Ozone Park, NY 11416



Photo 1: View of typical operational SSDS fan unit on the roof.



Photo 3: View of spare fan unit in Room B6.



Photo 5: View of typical bare foundation wall in Room B24B.



Photo 2: View of PMS indicating flow associated with the SSDS fan units.



Photo 4: View of typical bare foundation floor in Room B24B.



Photo 6: View of typical paved area on the school playground.



Attachment 4

Annual Inspection Form

	Adams Brush Manufacturing Site 90-02 104th Street, Ozone Park, New York 11416
s	Dector's Name: C. (EDEDN) D. (Dan Weather Conditions: SUM() Dection Date: 8/8/2.7 Air Temperature (°F): 900 Air Temperatur
-	
•	ROOF VENT SSDS INSPECTION 1. Walk the entire roof surface. * Any rust or other debris in the vicinity of the post and sleeve at SSDS Stack #1? NO * Any rust or other debris in the vicinity of the post and sleeve at SSDS Stack #2? NO * Any rust or other debris in the vicinity of the post and sleeve at SSDS Stack #3? NO * Any rust or other debris in the vicinity of the post and sleeve at SSDS Stack #3? NO * Are SSDS fan units functioning properly and spare fan unit available? * Is SSDS Performance Monitoring System (PMS) functioning properly (light panel, log, etc.)? * Comments:
	Walk the entire basement floor Any visible cracks in the basement floor? NO
	* Any visible cracks in the basement wall? Λ/\Im
	* Any other visible openings (unintended) in either the floor or walls?
	Draw approximate location of floor and/or wall cracks/openings on site map. N// Note the length of the crack/opening. N//
	Note the width of the crack/opening.
	Comments:
	EXTERIOR INSPECTION 1. Walk and inspect the entire perimeter of the property. Compute 2. Walk and inspect all of the paved areas of the property. 3. Walk and inspect all of the unpaved areas of the property. 4. Are there any signs of significant cracks or deterioration of the paved areas? 4. Has any of the pavement material been removed? 4. Are there signs of vehicular use on the unpaved areas? 4. Have any structures been constructed on the unpaved areas? 4. Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of soil washing or erosion (gullies, soil washed out on the pavement)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? 4. Are there any
	 Are there any signs of significant cracks or deterioration of the paved areas? No Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)?
	Are there any signs of significant cracks or deterioration of the paved areas? Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.) Comments: O SEVERE CONDITION INSPECTION
	Are there any signs of significant cracks or deterioration of the paved areas? Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.) Comments: SEVERE CONDITION INSPECTION Walk and inspect the entire perimeter of the property.
	* Are there any signs of significant cracks or deterioration of the paved areas? Any that any of the pavement material been removed? * Has any of the pavement material been removed? * Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? * Have any structures been constructed on the unpaved areas? * Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? * Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? * Comments: SEVERE CONDITION INSPECTION 1. Walk and inspect the entire perimeter of the property. Complexite 2. Walk and inspect all of the paved areas of the property. Complexite
	Are there any signs of significant cracks or deterioration of the paved areas? NO Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? SEVERE CONDITION INSPECTION 1. Walk and inspect the entire perimeter of the property. Complete 3. Walk and inspect all of the paved areas of the property. Complete
	 Are there any signs of significant cracks or deterioration of the paved areas? AD Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? Comments: Comments: Comments: Walk and inspect the entire perimeter of the property. Complete Walk and inspect all of the paved areas of the property. Complete Note type of severe condition (i.e., severe erosion or flooding). Model impacts from severe condition.
	 Are there any signs of significant cracks or deterioration of the paved areas? NO Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? Comments: Comments: Walk and inspect the entire perimeter of the property. Complete Walk and inspect all of the paved areas of the property. Complete Walk and inspect all of the unpaved areas of the property. Malk and inspect all of the unpaved areas of the property. Malk and inspect all of the unpaved areas of the property. Malk and inspect all of the unpaved areas of the property. Malk and inspect all of the unpaved areas of the property. Malk and inspect all of the unpaved areas of the property.
	 Are there any signs of significant cracks or deterioration of the paved areas? AD Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? Comments: Comments: Comments: Walk and inspect the entire perimeter of the property. Complete Walk and inspect all of the paved areas of the property. Complete Note type of severe condition (i.e., severe erosion or flooding). Model impacts from severe condition.
	 Are there any signs of significant cracks or deterioration of the paved areas? No. Has any of the pavement material been removed? Are there signs of vehicular use on the unpaved areas (tire tracks, rutting, etc.)? Have any structures been constructed on the unpaved areas? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of soil washing or erosion (gullies, soil washed out onto the pavement)? Are there any signs of intrusive activities (drilling, digging, trenching, grading, excavating, etc.)? Comments: Comments: Walk and inspect the entire perimeter of the property. Complete Walk and inspect all of the paved areas of the property. Complete Note type of severe condition (i.e., severe erosion or flooding). More impacts from severe condition.



Attachment 5

Training Acknowledgement



104 East 25th St, 8th Floor New York, NY 10010-2917 www.atcgroupservices.com 212-353-8280 Fax 212-353-8306

Annual Training Acknowledgement Engineering Controls Operation and Maintenance

Location: Custodian/Fireman: Amin (Quanumy)

I, Amin Quantum, received annual refresher training on Engineering Controls Operation and Maintenance by ATC Group Services, LLC (ATC) on $\frac{8/8/22}{22}$. As part of the annual refresher training I conducted a walkthrough with ATC during which all elements covered by the Operation and Maintenance Plan were explained to me including the completion of the daily logs and monthly inspection form.

Signed by: Custodian/Fireman

Date: 8/8/22

Recommendations: Monutor minor cracks in powed and uppaved areas and seal as necessary